
The MINOR PLANET CIRCULARS/MINOR PLANETS AND COMETS are published, on behalf of
Commission 20 of the International Astronomical Union, usually in batches

on the date of each full moon, by:

Minor Planet Center, Smithsonian Astrophysical Observatory, Cambridge, MA 02138, U.S.A.

IAUSUBS@CFA.HARVARD.EDU or FAX 617-495-7231 (subscriptions)

BMARSDEN@CFA.HARVARD.EDU or GWILLIAMS@CFA.HARVARD.EDU (science)

Phone 617-495-7244/7440/7444 (for emergency use only).

World-Web Web address <http://cfa-www.harvard.edu/cfa/ps/mpc.html>

Brian G. Marsden, Director

Gareth V. Williams, Associate Director

© Copyright 1996 Minor Planet Center

Syuichi Nakano, Liaison in Japan

EDITORIAL NOTICE

For more than a decade, Syuichi Nakano has helped the Minor Planet Center immensely by coordinating observational and computational activities by amateur astronomers in Japan. He has carried out this work largely at his own expense, notably when, between 1986 and 1990, he was physically present at the Minor Planet Center in Massachusetts. Although many readers of the *Minor Planet Circulars* will have been aware of this arrangement, we feel that it is important to recognize his enormous contribution in some official manner. Beginning this month, Syuichi Nakano's name therefore appears on the masthead as the Minor Planet Center's official "Liaison in Japan". It is sincerely hoped that he will continue to function in this capacity for many years to come. At the same time, all amateur astronomers in Japan are strongly encouraged to work through him in presenting their observations and orbit computations to the Minor Planet Center.

Readers will also notice that the ©copyright symbol now appears in the masthead. This does not mean that the *Minor Planet Circulars* were previously not copyrighted. The symbol merely affirms that they were and are. The statement of copyright applies to the form of the *MPCs*, not to their information content. This means that individual observations, orbital elements and other information in the *MPCs* can be freely used in the normal course of carrying out further observations and orbital computations. Reasonable extraction of data into other publications is also freely permitted, *provided* that there is a reference to the specific numbers of the *MPCs* on which the data appear and, if appropriate, to the individual observers and orbit computers. What is *not* permitted is the indiscriminate reproduction of the *MPC* pages and the wholesale extraction of information for incorporation in databases other than what may be prepared for the personal use of the collector.

The *Dictionary of Minor Planet Names*, two editions of which have been published by Springer-Verlag since 1992, is again out of print. Author L. D. Schmadel is therefore planning a third edition, in which the opportunity will be taken to correct errors in the earlier editions: notification of errors should be sent to him at Astronomisches Rechen-Institut, Mönchhofstrasse 12-14, D-69120 Heidelberg, Federal Republic of Germany. Discoverers of unnamed minor planets are invited to submit proposed names and citations to the Minor Planet Center. These should be sent by e-mail, using the format specified by the Minor Planet Center, which can be contacted for further details. Names for inclusion in the new edition of *DMPN* must be received no later than 1996 Apr. 1 (and preferably much earlier), so that the last of them (referring, for example, to minor planets numbered in the Mar. 5 batch of *MPCs*), can be considered by the IAU Commission 20 Small Bodies Names Committee in time for publication in the May 3 *MPCs*. This particularly applies to minor

planets up to (3414), for which, under the "ten-year rule", discoverers will lose their naming privileges.

In the past, we have published indices to the orbital elements in every 2000 issues of the *MPCs*. It has been decided to discontinue these indices, the use of which was evidently rather limited. It is planned to include the indexing information in the WWW instead. Readers are also advised that some indexing information for the *MPCs* appears regularly in *Astronomy and Astrophysics Abstracts*.

This batch of *MPCs* contains the first astrometric-quality observations of a minor planet from space. These were made from Hubble Space Telescope, which is being given the special observatory code 250. The observations, on *MPC* 26225, contain a second line that shows the components of the vector from the geocenter to the spacecraft in km and with respect to the equatorial J2000.0 system. In the *MPC* computerized files, each observation is stored as two 80-byte records, the first record giving the observation itself (in the usual format) with an "S" in column 15, the second giving the earth-spacecraft vector with an "s" in column 15. These files now also allow the possibility of including radar observations, again with two records per observation (distinguished with "R" and "r" in column 15) and with observatory codes for the transmitter and receiver as shown in the list of "New Observatory Codes" below. The radar observations given in Ostro *et al.* (1991, *Astron. J.* **102**, 1490) have been inserted into the archive without republication here. Full details on the formats for both space and radar observations are given in the "How do I report material to the MPC?" link on the Center's WWW homepage.

ERRATA

<i>MPC</i>	Line	
25899	- 6	For M. Rapaport read B. Viateau
25899	- 6	For B.P. 21 read B.P. 89
25899	- 4	For M. Rapaport, Y. Requième, J. Mazurier read B. Viateau, M. Rapaport
25899	- 3	Add 0.33-m astrophograph

NEW OBSERVATORY CODES

The following listing is a continuation to that on *MPC* 25993. The longitudes λ are measured in degrees eastward from Greenwich, and the parallax constants $\rho \cos \phi'$ and $\rho \sin \phi'$ are the product of the geocentric distance (in earth equatorial radii) and the cosine and sine, respectively, of the geocentric latitude.

Obs.	λ	$\rho \cos \phi'$	$\rho \sin \phi'$	
121	36.9369	0.64883	+0.75842	Kharkov University, Chuguevskaya Station
250				Hubble Space Telescope
251	293.24692	0.949577	+0.312734	Arecibo
252	243.20512	0.817719	+0.573979	Goldstone DSS 13, Fort Irwin
253	243.11047	0.815913	+0.576510	Goldstone DSS 14, Fort Irwin
254	288.51128	0.736973	+0.673692	Haystack, Westford
764	275.1439	0.83264	+0.55205	Puckett Observatory, Stone Mountain
867	134.1222	0.81671	+0.57522	Saji Observatory

CORRECTED OBSERVATIONS

The following observations correct those previously published.

Object	Date	UT	α_{2000}	δ_{2000}	Reference	Mag.	N Obs.
1971 OT ₁	* 1971 07 26.76736	20 15 02.84	-14 33 58.7	<i>MPC</i> 3946			1 323
1971 OT ₁	1971 07 26.78403	20 15 02.01	-14 34 00.5	<i>MPC</i> 3946			1 323
1990 VO ₁₄	* 1990 11 15.91278	03 04 57.59	+11 44 19.8	<i>MPC</i> 19100	16.0		095
1995 UR ₂	1995 11 21.84067	01 39 22.00	+17 20 02.1	<i>MPC</i> 26009	17.3	R	2 046
1995 UR ₂	1995 11 21.84238	01 39 21.97	+17 20 01.4	<i>MPC</i> 26009			046
1995 UR ₂	1995 11 21.84493	01 39 21.93	+17 20 00.4	<i>MPC</i> 26009			046
(201)	1976 12 23.76104	03 20 50.85	+09 44 41.0	<i>MPC</i> 6231			3 020
(201)	1976 12 23.76250	03 20 50.78	+09 44 42.0	<i>MPC</i> 6231			3 020
(205)	1971 07 30.96825	22 05 10.32	+04 18 56.3	<i>MPC</i> 5110			4 073
(205)	1971 07 30.97726	22 05 09.95	+04 18 54.8	<i>MPC</i> 5110			4 073
(207)	1972 10 30.69670	00 09 38.60	-00 28 57.8	<i>MPC</i> 5160			4 073
(207)	1972 10 30.70848	00 09 38.13	-00 29 00.2	<i>MPC</i> 5160			4 073
(209)	1967 07 10.15635	18 00 10.57	-34 09 14.4	<i>MPC</i> 3319			4 804
(209)	1967 07 10.17712	18 00 09.50	-34 09 12.5	<i>MPC</i> 3319			4 804
(221)	1966 04 14.52352	11 08 30.52	+13 51 18.2	<i>MPC</i> 4953			4 330
(221)	1966 04 14.54435	11 08 29.94	+13 51 21.9	<i>MPC</i> 4953			4 330
(222)	1980 12 12.88438	06 36 53.08	+23 50 42.9	<i>MPC</i> 5949			5 556
(222)	1980 12 12.89132	06 36 52.74	+23 50 42.8	<i>MPC</i> 5949			5 556
(222)	1980 12 12.89827	06 36 52.40	+23 50 45.3	<i>MPC</i> 5949			5 556
(222)	1980 12 12.90521	06 36 52.03	+23 50 45.0	<i>MPC</i> 5949			5 556
(222)	1980 12 12.91216	06 36 51.71	+23 50 44.4	<i>MPC</i> 5949			5 556
(222)	1980 12 12.91910	06 36 51.37	+23 50 44.7	<i>MPC</i> 5949			5 556
(222)	1980 12 12.92604	06 36 51.07	+23 50 46.4	<i>MPC</i> 5949			5 556
(222)	1980 12 12.93299	06 36 50.72	+23 50 47.3	<i>MPC</i> 5949			5 556
(230)	1970 10 20.76315	20 09 03.09	-08 54 44.4	<i>MPC</i> 6367			6 020
(230)	1970 10 20.76592	20 09 03.19	-08 54 43.5	<i>MPC</i> 6367			6 020
(230)	1977 05 08.68823	17 29 05.89	-20 52 43.0	<i>MPC</i> 4625			6 390
(230)	1977 05 08.70628	17 29 05.31	-20 52 40.3	<i>MPC</i> 4625			6 390
(230)	1978 10 25.93749	02 56 34.34	+22 29 40.6	<i>MPC</i> 6446			6 549
(230)	1978 10 25.95139	02 56 33.90	+22 29 33.7	<i>MPC</i> 6446			6 549
(233)	1982 03 26.86598	09 38 31.33	+03 52 54.3	<i>MPC</i> 6860	14.0		5 552
(233)	1982 03 26.90329	09 38 30.44	+03 53 09.3	<i>MPC</i> 6860	14.0		5 552
(250)	1966 04 14.52352	11 15 42.86	+14 13 26.7	<i>MPC</i> 4953			4 330
(250)	1966 04 14.54435	11 15 42.26	+14 13 25.0	<i>MPC</i> 4953			4 330
(284)	1969 07 15.02067	20 23 55.89	-02 58 53.9	<i>MPC</i> 8947			7 012
(287)	1939 03 31.14263	17 19 38.11	-09 56 34.9	<i>RI</i> 1994			4 012
(287)	1939 03 31.15786	17 19 38.49	-09 56 30.8	<i>RI</i> 1994			4 012

Note 1: 1971 OT₁ = (3572). 2: time previously slightly different. 3: time corrected by -3 hours. 4: pair of observations interchanged. 5: time corrected by +1 hour. 6: time corrected by -1 hour. 7: time corrected by -2 hours.

DELETED OBSERVATIONS

The following observations are to be deleted.

Object	Date	UT	α_{2000}	δ_{2000}	Reference	Obs.
(200)	1961 09 30.79722	00 56 31.83	+15 35 59.6	<i>MPC</i> 2362		075
(216)	1943 11 26.89462	04 25 14.70	+09 49 20.7	<i>RI</i> 2546		028
(216)	1943 11 26.94745	04 25 12.34	+09 48 51.8	<i>RI</i> 2546		028
(216)	1954 02 24.00181	09 43 42.61	-05 11 19.6	<i>MPC</i> 1173		006
(219)	1984 05 02.90052	14 54 46.54	-09 25 08.3	<i>MPC</i> 11303		095
(221)	1982 03 09.68556	13 13 06.12	+03 50 15.8	<i>MPC</i> 12384		323
(232)	1966 09 12.91737	22 54 03.65	-08 59 06.7	<i>MPC</i> 3331		020
(232)	1966 09 12.94992	22 54 02.50	-08 59 14.8	<i>MPC</i> 3331		020
(238)	1961 02 19.94052	09 45 25.93	+02 02 10.6	<i>MPC</i> 2060		020
(238)	1961 02 19.97272	09 45 24.93	+02 02 28.6	<i>MPC</i> 2060		020
(239)	1951 11 08.59514	02 19 57.58	+07 04 34.4	<i>MPC</i> 2156		388
(239)	1951 11 08.63958	02 19 57.29	+07 04 22.3	<i>MPC</i> 2157		388
(239)	1969 04 23.88671	12 12 18.78	+00 11 52.2	<i>MPC</i> 3429		020
(239)	1969 04 23.91164	12 12 18.31	+00 11 52.5	<i>MPC</i> 3429		020
(243)	1937 10 10.93749	00 19 39.18	+03 27 13.0	<i>MPC</i> 3209		020
(243)	1937 10 10.96877	00 19 37.93	+03 27 08.4	<i>MPC</i> 3209		020
(243)	1968 01 29.86453	06 44 35.19	+24 01 35.7	<i>MPC</i> 3429		020
(243)	1968 01 29.87906	06 44 35.14	+24 01 35.6	<i>MPC</i> 3429		020
(250)	1936 10 16.04997	02 56 49.78	+21 34 48.7	<i>MPC</i> 3209		020
(251)	1969 01 22.09750	08 29 37.05	+10 15 34.1	<i>MPC</i> 3430		020
(251)	1969 01 22.10349	08 29 36.51	+10 15 36.9	<i>MPC</i> 3430		020
(251)	1969 01 24.07147	08 27 48.57	+10 29 38.5	<i>MPC</i> 3430		020
(251)	1969 01 24.07632	08 27 47.79	+10 29 37.7	<i>MPC</i> 3430		020
(252)	1967 05 09.89541	12 58 06.69	-05 39 47.0	<i>MPC</i> 3332		020
(252)	1967 05 09.92546	12 58 06.17	-05 39 44.1	<i>MPC</i> 3332		020
(257)	1965 09 23.98285	23 00 57.51	-10 37 35.3	<i>MPC</i> 2582		012

IDENTIFICATION CHANGES

Continuation to *MPC* 25993.

Object	Date	UT	α_{2000}	δ_{2000}	Originally	Mag.	Obs.
1975 TF ₇	* 1975 10 15.75278	00 55 45.61	+07 26 05.4	1975 TD			323
1975 TF ₇	1975 10 15.76944	00 55 44.75	+07 26 02.8	1975 TD			323
1988 SZ ₄	* 1988 09 18.26736	23 05 17.29	-02 28 42.4	1988 RB ₇			809
1988 SZ ₄	1988 09 18.27292	23 05 17.07	-02 28 45.7	1988 RB ₇			809
1988 SZ ₄	1988 09 18.27847	23 05 16.85	-02 28 49.0	1988 RB ₇			809
1988 YA ₁	* 1988 12 30.47986	04 39 09.50	+20 32 02.6	1988 XM ₂	16.5		400
1988 YA ₁	1988 12 30.50208	04 39 08.58	+20 31 57.6	1988 XM ₂			400
1989 AC ₁₀	* 1989 01 10.61840	08 47 15.22	+19 25 08.9	1989 AE ₄			413
1989 AC ₁₀	1989 01 10.67396	08 47 13.46	+19 25 21.0	1989 AE ₄			413
1990 FS ₅	* 1990 03 18.01704	11 11 42.43	+09 36 24.9	1990 EH			494
1991 FR ₆	* 1991 03 20.16216	11 08 00.10	+05 01 03.1	1991 FZ ₁			809
1991 FR ₆	1991 03 20.17257	11 07 59.34	+05 01 07.5	1991 FZ ₁			809

1991 FR ₆	1991 03 20.18298	11 07 58.58	+05 01 11.7	1991 FZ ₁	809
1993 HA ₈	* 1993 04 18.43884	12 48 16.36	-01 21 04.6	1993 FC ₃₄	413
1995 UU ₄₇	* 1995 10 23.00313	00 59 14.22	+06 33 20.2	1995 UT ₄₅	010
1995 UU ₄₇	1995 10 23.01406	00 59 13.68	+06 33 14.6	1995 UT ₄₅	010
1995 UU ₄₇	1995 10 23.02535	00 59 13.24	+06 33 08.7	1995 UT ₄₅	010
1995 UV ₄₇	* 1995 10 23.00313	00 59 23.92	+06 37 42.9	1995 US ₄₅	010
1995 UV ₄₇	1995 10 23.01406	00 59 23.29	+06 37 37.6	1995 US ₄₅	010
1995 UV ₄₇	1995 10 23.02535	00 59 22.80	+06 37 36.2	1995 US ₄₅	010
1995 UL ₄₈	* 1995 10 27.14569	02 34 40.10	+11 23 30.5	1995 UZ ₇	046
1995 UL ₄₈	1995 10 27.14696	02 34 40.06	+11 23 30.2	1995 UZ ₇	046
1995 UL ₄₈	1995 10 27.14899	02 34 39.98	+11 23 30.7	1995 UZ ₇	046
1995 UL ₄₈	1995 10 27.15122	02 34 39.85	+11 23 29.1	1995 UZ ₇	046
1995 WW ₄₁	* 1995 11 19.27793	00 04 11.13	+13 09 39.8	1995 UN ₆	658
1995 WW ₄₁	1995 11 19.28191	00 04 11.09	+13 09 38.8	1995 UN ₆	658
1995 WW ₄₁	1995 11 19.28887	00 04 11.11	+13 09 37.0	1995 UN ₆	658

OBSERVATIONS OF COMETS

Observations are published here for the following observatory codes:

006	Fabra. 0.38-m $f/11$ Mailhat astrograph. Observers J. M. Codina, J. Nuñez and N. Torras. Measured by N. Torres and A. Olle.
046	Kleť. 0.57-m $f/2$ reflector + CCD. Observers J. Tichá, M. Tichý and Z. Moravec. Measured by M. Tichý and J. Tichá.
056	Skalná Pleso. 0.3-m $f/5$ astrograph. Observers G. Červák, P. Rychtarčík and J. Svoreň.
104	San Marcello Pistoiese. 0.40-m $f/5$ reflector + CCD. Observers L. Tesi and A. Boattini.
108	Montelupo. 0.30-m $f/5.7$ Schmidt-Cassegrain + CCD. Observer M. Tombelli.
118	Modra. 0.6-m $f/5.5$ reflector + CCD. Observers A. Galád, D. Kalmančok, P. Kolény, L. Kornoš, A. Pravda and P. Zigo.
327	Xinglong. 0.6-m Schmidt. Observers J. Zhu, T. G. Wang, L. C. Deng, J. Yan, X. Zhou, W. Xu, H. J. Yan, Z. H. Shang, Y. J. Chen, C. M. Ma and Y. P. Li.
355	Hadano. 0.20-m $f/4.0$ reflector + CCD. Observer A. Asami.
356	Kogota. 0.20-m $f/6.3$ Schmidt-Cassegrain + CCD. Observer T. Yusa.
359	Wakayama. 0.25-m Schmidt Cassegrain $f/6.3$ + CCD. Observer S. Yoshida.
360	Kuma Kogen. 0.60-m $f/6.0$ Ritchey-Chrétien + CCD. Observer A. Nakamura.
372	Geisei. 0.60-m $f/3.5$ reflector. Observer T. Seki. From <i>Orient. Astron. Assoc. Comet Bull.</i> and <i>Geisei Astron. Bull.</i>
400	Kitami. 0.25-m $f/3.4$ hyperboloid astrocamera + CCD. Observer K. Endate. Measured by K. Watanabe.
410	Sengamine. 0.20-m $f/6.0$ reflector + CCD. Observer K. Ito.
413	Siding Spring. 1.0-m reflector + CCD. Observers R. H. McNaught, D. J. Asher, D. I. Steel and G. J. Garradd.
422	Loomberah. 0.25-m $f/4.1$ reflector + CCD. Observer G. J. Garradd.
480	Cockfield. 0.36-m reflector + CCD. Observer M. Mobberley.
540	Linz. 0.3-m $f/5.2$ Schmidt-Cassegrain + CCD. Observers E. Meyer and H. Raab.
568	Mauna Kea. Canada-France-Hawaii Telescope + CCD. Observer O. Hainaut.
587	Sormano. 0.5-m reflector + CCD. Observers P. Sicoli, M. Cavagna, V. Giuliani and F. Manca.
605	Marl. 0.2-m reflector + CCD. Observer E. Jung.

608	Haleakala-AMOS. 1.2-m reflector + CCD. Observers D. Nishimoto, G. Fricke, M. Ota, J. Africano and P. Sydney.
691	Kitt Peak. 0.9-m Spacewatch reflector + CCD. Observers J. V. Scotti.
709	Cloudcroft. 0.60-m $f/7$ Ritchey-Chrétien. Observer W. Offutt.
764	Puckett Observatory. 0.3-m reflector + CCD. Observer T. Puckett.
801	Oak Ridge. 1.5-m reflector + CCD. Observer R. E. McCrosky.
834	Buenos Aires-AAAA. 0.3-m $f/6.0$ reflector + CCD. Observers G. D. Rodriguez and J. R. Carozza. Measured by G. D. Rodriguez, S. Fortin, J. Pastini and P. Arroyo.
864	Kumamoto Civil Astronomical Observatory. 0.41-m $f/5.0$ reflector + CCD. Observer J. Kobayashi.
867	Saji Observatory. 1.03-m $f/4.8$ reflector + CCD. Observers M. Yamanishi, A. Miyamoto, M. Aimoto and T. Oribe.
871	Akou. 0.33-m $f/3.3$ reflector + CCD. Observer K. Kawanishi.
887	Ojima. 0.41-m $f/4.3$ reflector + CCD. Observer T. Nijima.
896	Yatsugatake South Base Observatory. 0.40-m $f/4.1$ reflector + CCD. Observer Y. Kushida.
897	YGCO Chiyoda Observatory. 0.25-m $f/6.0$ reflector + CCD. Observer T. Kojima.
900	Ohtsu. 0.25-m $f/6.3$ reflector + CCD. Observer Y. Ikari.

Object	Date	UT	α_{2000}	δ_{2000}	Mag.	N Obs.
C/1987 U3 (McNaught)						
C/1987 U3	1988 01 21.14444	18 52 03.96	+21 03 50.9			056
C/1987 U3	1988 01 21.18160	18 52 10.31	+21 06 06.1			056
C/1987 U3	1988 02 17.09259	20 38 26.51	+47 40 58.5			056
C/1987 U3	1988 03 10.86956	22 59 40.01	+61 54 33.6			056
C/1987 U3	1988 04 10.80208	02 21 00.03	+65 01 50.3			056
C/1987 U3	1988 04 10.91609	02 21 35.47	+65 01 21.4			056
C/1987 U3	1988 04 12.79988	02 31 12.49	+64 52 54.5			056
C/1987 U3	1988 04 12.83507	02 31 23.03	+64 52 43.6			056
C/1987 U3	1988 04 16.94792	02 51 11.29	+64 31 04.3			056
C/1987 U3	1988 04 18.01458	02 56 05.02	+64 24 55.9			056
C/1987 U3	1988 04 18.08681	02 56 24.30	+64 24 29.9			056
C/1987 U3	1988 04 18.92882	03 00 10.92	+64 19 30.0			056
C/1987 U3	1988 04 18.99444	03 00 28.65	+64 19 06.8			056
C/1987 U3	1988 04 19.93542	03 04 37.06	+64 13 21.8			056
C/1987 U3	1988 04 19.97431	03 04 47.25	+64 13 08.2			056
C/1987 U3	1988 05 08.84688	04 14 07.63	+62 05 21.4			1 056
C/1987 W2 (Furuyama)						
C/1987 W2	1988 01 13.73958	02 04 32.79	-14 09 46.1			056
C/1987 W2	1988 01 13.77083	02 04 29.74	-14 10 27.8			056
C/1987 W2	1988 01 14.72523	02 03 00.29	-14 31 14.6			056
C/1987 W2	1988 01 14.75509	02 02 57.52	-14 31 52.5			056
C/1988 A1 (Liller)						
C/1988 A1	1988 04 18.03333	01 27 30.97	+52 20 21.6			056
C/1988 A1	1988 04 18.07569	01 27 39.51	+52 23 12.2			056
C/1988 A1	1988 04 19.95347	01 34 20.80	+54 30 31.8			056
C/1988 A1	1988 04 19.98472	01 34 27.97	+54 32 40.4			056
C/1988 A1	1988 05 07.83854	04 17 35.80	+73 24 33.7			056
C/1988 A1	1988 05 07.89572	04 18 41.28	+73 26 52.8			056

C/1988 A1	1988 05 08.86181	04 37 54.32	+74 02 47.4		056
C/1988 A1	1988 05 09.86667	04 59 23.87	+74 33 08.4		056
C/1988 A1	1988 05 09.89878	05 00 06.02	+74 33 59.7		056
C/1988 A1	1988 05 14.00417	06 37 25.27	+75 06 56.9		056
C/1988 A1	1988 05 14.04375	06 38 22.83	+75 06 30.4		056
C/1988 A1	1988 05 16.01458	07 23 55.28	+74 27 14.3		056
C/1988 A1	1988 06 07.86372	11 02 23.96	+50 40 14.6		056
C/1988 A1	1988 06 07.89063	11 02 29.58	+50 38 29.9		056
C/1988 A1	1988 06 15.87222	11 25 16.34	+42 27 29.0		056

C/1994 J2 (Takamizawa)

C/1994 J2	1995 12 17.63624	06 42 42.32	-19 15 51.6		897
C/1994 J2	1995 12 17.64666	06 42 41.71	-19 15 52.1	16.5 T	897
C/1994 J2	1995 12 17.67135	06 42 40.18	-19 15 49.0	15.0 T	360
C/1994 J2	1995 12 17.69861	06 42 38.46	-19 15 46.9		360
C/1994 J2	1995 12 22.65347	06 37 28.30	-19 07 51.0	15.1 T	360
C/1994 J2	1995 12 22.65625	06 37 28.13	-19 07 50.0		360

C/1995 O1 (Hale-Bopp)

C/1995 O1	1995 09 03.00544	18 20 50.18	-30 36 10.5	12.6 T	834
C/1995 O1	1995 09 03.00905	18 20 50.10	-30 36 09.5	12.1 T	834
C/1995 O1	1995 11 09.40208	18 24 32.05	-27 31 05.4	10.5 T	372
C/1995 O1	1995 11 13.39757	18 26 10.40	-27 20 40.0		372
C/1995 O1	1995 11 13.40139	18 26 10.44	-27 20 39.1		372
C/1995 O1	1995 11 16.39132	18 27 28.76	-27 12 45.8	10.5 T	372
C/1995 O1	1995 11 20.38299	18 29 19.26	-27 02 13.5		372
C/1995 O1	1995 12 04.03257	18 36 21.16	-26 25 58.2	13.0 T	709
C/1995 O1	1995 12 04.03312	18 36 21.17	-26 25 59.0	13.0 T	709
C/1995 O1	1995 12 04.03367	18 36 21.18	-26 25 58.2	13.1 T	709
C/1995 O1	1995 12 04.03421	18 36 21.19	-26 25 57.8	12.8 T	709
C/1995 O1	1995 12 04.03476	18 36 21.23	-26 25 57.9	12.8 T	709
C/1995 O1	1995 12 04.03529	18 36 21.26	-26 25 57.3	12.8 T	709
C/1995 O1	1995 12 04.03582	18 36 21.26	-26 25 59.4	13.3 T	709
C/1995 O1	1995 12 08.41691	18 38 49.08	-26 14 09.6		413

C/1995 Q1 (Bradfield)

C/1995 Q1	1995 10 08.18118	11 10 01.40	+26 10 58.4		104
C/1995 Q1	1995 10 08.18206	11 10 01.45	+26 11 00.9		104
C/1995 Q1	1995 10 08.18403	11 10 01.50	+26 11 05.5		104
C/1995 Q1	1995 10 24.10774	11 07 57.74	+37 45 16.6		118
C/1995 Q1	1995 10 30.82257	11 05 14.27	+43 36 35.5		372
C/1995 Q1	1995 11 01.76146	11 04 01.59	+45 26 04.9	10.8 T	372
C/1995 Q1	1995 11 04.83611	11 01 32.74	+48 27 35.0	11.2 T	372
C/1995 Q1	1995 11 04.84132	11 01 32.45	+48 27 54.6		372
C/1995 Q1	1995 11 18.74688	10 33 20.56	+63 51 29.3	11.7 T	372
C/1995 Q1	1995 11 21.08043	10 23 04.41	+66 35 08.0	14.5 T	605
C/1995 Q1	1995 11 21.08505	10 23 02.89	+66 35 26.7	13.7 T	605
C/1995 Q1	1995 11 21.09289	10 23 00.53	+66 36 01.2	14.1 T	605
C/1995 Q1	1995 11 23.75417	10 07 17.3	+69 40 05.4	12 T	372
C/1995 Q1	1995 11 25.75428	09 51 32.45	+71 53 37.3	14.2 T	605
C/1995 Q1	1995 11 25.76324	09 51 27.93	+71 54 12.2	14.1 T	605
C/1995 Q1	1995 11 25.78043	09 51 19.05	+71 55 21.3	14.4 T	605
C/1995 Q1	1995 12 10.66839	04 50 33.33	+78 59 17.5		897
C/1995 Q1	1995 12 10.67633	04 50 22.29	+78 59 05.2	16.5 T	897

C/1995 Q1	1995 12 10.68101	04 50 16.54	+78 58 56.2		897
C/1995 Q1	1995 12 17.62205	03 05 38.60	+74 22 45.0	14.9 T	360
C/1995 Q1	1995 12 17.62535	03 05 36.71	+74 22 34.7		360
C/1995 Q1	1995 12 17.62813	03 05 35.01	+74 22 27.5		360
C/1995 Q1	1995 12 25.57096	02 19 02.99	+68 07 08.8		897
C/1995 Q1	1995 12 25.58234	02 19 00.63	+68 06 38.0		897
C/1995 Q1	1995 12 28.72466	02 09 53.10	+65 47 27.3	17.1 T	540
C/1995 Q1	1995 12 28.72910	02 09 52.23	+65 47 15.6	17.1 T	540
C/1995 Q1	1995 12 28.73360	02 09 51.70	+65 47 05.6	17.1 T	540
C/1995 Q1	1995 12 28.74016	02 09 50.47	+65 46 46.8		540

C/1995 Y1 (Hyakutake)

C/1995 Y1	1995 12 26.82698	14 21 15.71	-24 41 43.4		897
C/1995 Y1	1995 12 26.82871	14 21 16.01	-24 41 43.4		897
C/1995 Y1	1995 12 26.83044	14 21 16.36	-24 41 41.9		897
C/1995 Y1	1995 12 26.83125	14 21 16.78	-24 41 40.2		896
C/1995 Y1	1995 12 26.83403	14 21 17.36	-24 41 39.9		896
C/1995 Y1	1995 12 26.83681	14 21 17.99	-24 41 36.6		896
C/1995 Y1	1995 12 26.83830	14 21 18.21	-24 41 36.6		897
C/1995 Y1	1995 12 27.80634	14 24 56.02	-24 32 02.9		896
C/1995 Y1	1995 12 27.81328	14 24 57.50	-24 31 57.8		896
C/1995 Y1	1995 12 27.81881	14 24 58.64	-24 31 53.8		896
C/1995 Y1	1995 12 27.82097	14 24 59.17	-24 31 52.8		356
C/1995 Y1	1995 12 27.83053	14 25 01.28	-24 31 47.8		355
C/1995 Y1	1995 12 27.83299	14 25 01.72	-24 31 45.8		355
C/1995 Y1	1995 12 27.83360	14 25 02.09	-24 31 47.1		356
C/1995 Y1	1995 12 27.83973	14 25 03.44	-24 31 42.6		897
C/1995 Y1	1995 12 27.84601	14 25 04.78	-24 31 39.0		897
C/1995 Y1	1995 12 27.84679	14 25 05.01	-24 31 37.1		356
C/1995 Y1	1995 12 27.84832	14 25 05.33	-24 31 36.1		897
C/1995 Y1	1995 12 27.86146	14 25 08.38	-24 31 28.8		2 360
C/1995 Y1	1995 12 27.86354	14 25 08.84	-24 31 27.4		2 360
C/1995 Y1	1995 12 27.86632	14 25 09.47	-24 31 25.9		2 360
C/1995 Y1	1995 12 27.88420	14 25 13.45	-24 31 14.4		864
C/1995 Y1	1995 12 27.88614	14 25 13.86	-24 31 13.6		864
C/1995 Y1	1995 12 27.88975	14 25 14.73	-24 31 12.0		864
C/1995 Y1	1995 12 28.43197	14 27 17.72	-24 25 33.1		764
C/1995 Y1	1995 12 28.66561	14 28 10.94	-24 22 57.6		3 422
C/1995 Y1	1995 12 28.66671	14 28 11.32	-24 22 57.1		3 422
C/1995 Y1	1995 12 28.67858	14 28 13.75	-24 22 50.2		3 422
C/1995 Y1	1995 12 28.68005	14 28 14.22	-24 22 49.3		422
C/1995 Y1	1995 12 28.68214	14 28 14.63	-24 22 47.8		422
C/1995 Y1	1995 12 28.68496	14 28 15.41	-24 22 46.7		422
C/1995 Y1	1995 12 28.68786	14 28 16.06	-24 22 43.9		422
C/1995 Y1	1995 12 28.69310	14 28 17.15	-24 22 39.4		422
C/1995 Y1	1995 12 28.69662	14 28 18.00	-24 22 37.4		422
C/1995 Y1	1995 12 28.70090	14 28 18.96	-24 22 35.4		422
C/1995 Y1	1995 12 28.70333	14 28 19.50	-24 22 33.3		422
C/1995 Y1	1995 12 28.70584	14 28 20.03	-24 22 32.0		422
C/1995 Y1	1995 12 29.43411	14 31 06.72	-24 14 38.2		764
C/1995 Y1	1995 12 29.44168	14 31 08.41	-24 14 33.9		764
C/1995 Y1	1995 12 29.44723	14 31 09.70	-24 14 30.6		764
C/1995 Y1	1995 12 29.80069	14 32 31.04	-24 10 29.0		896

[illegible]

32P	1995 11 04.60593	01 17 19.14	-04 18 47.3		897
32P	1995 11 12.55266	01 11 07.59	-04 06 59.6	15.9 T	900
32P	1995 11 12.56201	01 11 07.18	-04 06 58.8	15.9 T	900
32P	1995 11 12.61025	01 11 05.00	-04 06 52.2		359
32P	1995 11 12.61815	01 11 04.72	-04 06 51.6		359
32P	1995 11 16.46215	01 08 29.73	-03 56 40.9	15.3 T	360
32P	1995 11 16.46632	01 08 29.54	-03 56 40.3		360
32P	1995 11 18.10292	01 07 29.04	-03 51 26.8		801
32P	1995 11 18.11912	01 07 28.42	-03 51 24.0		801
32P	1995 11 18.56739	01 07 12.56	-03 49 49.9		410
32P	1995 11 18.57064	01 07 12.46	-03 49 48.2		410
32P	1995 11 18.57391	01 07 12.32	-03 49 47.5	14.8 T	410
32P	1995 11 18.64179	01 07 09.75	-03 49 35.8	15.2 T	900
32P	1995 11 20.96666	01 05 52.02	-03 40 53.9	16.3 T	605
32P	1995 11 20.98921	01 05 51.24	-03 40 54.8	16.1 T	605
32P	1995 11 21.56094	01 05 33.44	-03 38 39.2	15.5 T	360
32P	1995 11 21.56476	01 05 33.31	-03 38 38.3		360
32P	1995 11 24.50733	01 04 09.27	-03 25 50.7	15.1 T	897
32P	1995 11 24.51353	01 04 09.27	-03 25 50.3		897
32P	1995 11 25.51745	01 03 43.01	-03 21 08.6		410
32P	1995 11 25.52068	01 03 42.90	-03 21 08.2	14.6 T	410
32P	1995 11 25.52361	01 03 42.85	-03 21 06.0		410
32P	1995 11 25.90229	01 03 33.58	-03 19 17.5	16.2 T	605
32P	1995 11 25.91626	01 03 33.15	-03 19 12.9	16.3 T	605
32P	1995 11 25.92642	01 03 32.93	-03 19 11.1	16.2 T	605
32P	1995 12 06.36007	01 00 48.46	-02 18 14.7		608
32P	1995 12 06.39046	01 00 48.20	-02 18 02.4		608
32P	1995 12 08.35248	01 00 37.65	-02 04 27.9		608
32P	1995 12 08.36787	01 00 37.58	-02 04 21.4		608
32P	1995 12 10.55550	01 00 33.36	-01 48 28.2		359
32P	1995 12 10.55828	01 00 33.35	-01 48 27.7		359
32P	1995 12 10.56104	01 00 33.53	-01 48 26.2		359
32P	1995 12 12.50179	01 00 36.71	-01 33 41.2		897
32P	1995 12 12.51208	01 00 36.70	-01 33 37.6		897
32P	1995 12 13.82957	01 00 42.20	-01 23 18.5	16.7 T	605
32P	1995 12 13.83763	01 00 42.38	-01 23 17.4	16.3 T	605
32P	1995 12 15.84258	01 00 56.57	-01 07 02.3	16.4 T	605
32P	1995 12 15.86285	01 00 56.84	-01 06 53.0	15.8 T	605
32P	1995 12 15.87012	01 00 56.82	-01 06 48.2	16.3 T	605
32P	1995 12 17.99270	01 01 19.24	-00 48 59.3		801
32P	1995 12 18.02664	01 01 19.70	-00 48 40.6		801
32P	1995 12 22.47971	01 02 30.99	-00 09 11.0		410
32P	1995 12 22.48482	01 02 31.23	-00 09 08.1		410
32P	1995 12 22.48784	01 02 31.14	-00 09 07.4		410
32P	1995 12 24.53777	01 03 14.88	+00 09 56.3		897
32P	1995 12 24.54639	01 03 15.05	+00 10 01.3		897
32P	1995 12 28.07255	01 04 46.06	+00 44 02.1	19.5 N	691

41P/Tuttle-Giacobini-Kresák

41P	1995 10 06.38572	15 50 11.84	-14 36 24.1		897
-----	------------------	-------------	-------------	--	-----

45P/Honda-Mrkos-Pajdušáková

45P	1995 09 21.2602	17 07 41.97	-24 50 24.5	21.3 T	568
45P	1995 11 24.35795	19 01 14.82	-25 21 51.0		897
45P	1995 11 24.36032	19 01 15.17	-25 21 51.1	14.6 T	897
45P	1995 11 24.36277	19 01 15.70	-25 21 47.4		897
45P	1995 11 27.35403	19 09 59.88	-25 10 03.2		897
45P	1995 11 27.35756	19 10 00.45	-25 10 03.1		897
45P	1995 11 27.36237	19 10 01.23	-25 10 01.2	13.5 T	897
45P	1995 11 27.36718	19 10 02.21	-25 09 59.5		897
45P	1995 12 08.35556	19 43 38.21	-24 03 34.4	11.9 T	897
45P	1995 12 08.35681	19 43 38.50	-24 03 31.8		897
45P	1995 12 08.35957	19 43 39.02	-24 03 30.6		897
45P	1995 12 10.34806	19 49 44.80	-23 47 18.3		356
45P	1995 12 10.35253	19 49 45.52	-23 47 15.9		356
45P	1995 12 10.37569	19 49 49.64	-23 47 05.2		360
45P	1995 12 10.37760	19 49 49.99	-23 47 04.2	10.2 T	360
45P	1995 12 10.37934	19 49 50.30	-23 47 03.3		360
45P	1995 12 10.38353	19 49 51.23	-23 46 59.7		356
45P	1995 12 10.38681	19 49 51.66	-23 46 57.6		359
45P	1995 12 10.39010	19 49 52.40	-23 46 56.3		359
45P	1995 12 11.35094	19 52 46.92	-23 38 39.6		897
45P	1995 12 11.35564	19 52 47.70	-23 38 36.5	11.2 T	897
45P	1995 12 11.35729	19 52 48.09	-23 38 37.4		897
45P	1995 12 18.35316	20 12 27.54	-22 30 21.2		897
45P	1995 12 18.35565	20 12 27.85	-22 30 20.9		897

58P/Jackson-Neujmin

58P	1995 12 08.44230	01 08 59.76	-16 02 34.4		897
58P	1995 12 10.45590	01 13 16.72	-15 24 42.1	12.8 T	360
58P	1995 12 10.45868	01 13 17.07	-15 24 38.9		360
58P	1995 12 10.53612	01 13 26.50	-15 23 12.4		359
58P	1995 12 10.54025	01 13 27.10	-15 23 06.3		359
58P	1995 12 10.54231	01 13 27.32	-15 23 04.2		359
58P	1995 12 10.57052	01 13 30.92	-15 22 31.6	14.2 T	900
58P	1995 12 18.00182	01 29 00.56	-13 00 54.1		801
58P	1995 12 18.01105	01 29 01.68	-13 00 44.2		801
58P	1995 12 22.50443	01 38 11.22	-11 34 33.8		410
58P	1995 12 22.50644	01 38 11.49	-11 34 31.1		410
58P	1995 12 22.50854	01 38 11.65	-11 34 29.7		410
58P	1995 12 23.03840	01 39 16.26	-11 24 22.1		801
58P	1995 12 23.05021	01 39 17.60	-11 24 08.6		801
58P	1995 12 24.52191	01 42 15.43	-10 55 57.8		897
58P	1995 12 24.53139	01 42 16.63	-10 55 46.4		897

67P/Churyumov-Gerasimenko

67P	1995 12 10.43681	23 12 23.88	-08 42 06.6	13.2 T	360
67P	1995 12 10.43958	23 12 24.23	-08 42 02.9		360
67P	1995 12 10.51753	23 12 33.71	-08 40 19.9		359
67P	1995 12 10.51962	23 12 34.00	-08 40 18.0		359
67P	1995 12 10.52300	23 12 34.44	-08 40 12.8	13.0 T	900
67P	1995 12 17.98267	23 28 51.92	-05 50 44.7		801
67P	1995 12 17.98569	23 28 52.28	-05 50 40.9		801
67P	1995 12 22.93397	23 40 32.33	-03 52 03.9		801

67P	1995 12 22.93940	23 40 33.07	−03 51 56.2	801	73P-C	1995 12 28.67852	22 22 17.34	−19 32 06.9		118	
67P	1995 12 25.72604	23 47 24.67	−02 43 09.8	480	73P-A	1995 12 28.68050	22 22 17.39	−19 32 06.3	15.3 T	118	
					73P-C	1995 12 28.68050	22 22 17.75	−19 32 04.7	15.0 T	118	
					73P-A	1995 12 28.72729	22 22 25.82	−19 31 11.2	15.1 T	118	
71P	1995 10 25.43221	21 27 14.96	−27 39 25.8	15.9 T	897	73P-C	1995 12 28.72729	22 22 26.18	−19 31 09.1	14.9 T	118
71P	1995 12 10.42969	22 35 05.10	−17 48 17.0	16.2 T	360	73P-A	1995 12 29.68758	22 25 18.01	−19 12 24.1	15.6 T	118
71P	1995 12 10.43229	22 35 05.38	−17 48 15.2		360	73P-C	1995 12 29.68758	22 25 18.30	−19 12 22.3	15.2 T	118
71P	1995 12 31.09198	23 06 28.50	−13 25 54.3	21.9 N	691	73P-A	1995 12 29.69174	22 25 18.78	−19 12 18.9	15.3 T	118
71P	1995 12 31.09756	23 06 29.02	−13 25 50.2	19.0 T	691	73P-C	1995 12 29.69174	22 25 19.08	−19 12 17.2	15.2 T	118
71P	1995 12 31.10351	23 06 29.51	−13 25 45.8	19.4 T	691	73P-C	1995 12 29.70463	22 25 21.25	−19 12 03.2		118

119P	1995 10 13.83824	00 37 15.54	+10 07 32.5	587	122P	1995 11 20.73591	16 14 00.30	+25 25 59.3	11.7 T	605
119P	1995 10 13.85915	00 37 14.76	+10 07 25.7	587	122P	1995 11 20.74449	16 14 02.35	+25 25 51.4	11.9 T	605
119P	1995 10 13.99828	00 37 09.58	+10 06 43.4	118	122P	1995 11 25.71808	16 31 19.11	+23 59 21.1	11.7 T	605
119P	1995 10 17.84586	00 34 53.61	+09 47 16.3	587	122P	1995 11 25.72314	16 31 20.17	+23 59 15.2	12.2 T	605
119P	1995 10 17.89997	00 34 51.64	+09 46 59.9	587	122P	1995 11 25.72825	16 31 21.00	+23 59 10.8	12.1 T	605
119P	1995 11 21.78674	00 22 59.61	+07 22 20.4	118	123P/West-Hartley					
119P	1995 11 21.80422	00 22 59.56	+07 22 18.0	118	123P	1995 10 27.08898	07 08 25.89	+33 58 56.1		118
119P	1995 12 10.44427	00 25 50.87	+06 58 10.1	17.1 T	360	123P	1995 11 18.72257	07 22 45.61	+36 59 47.7	18 T
119P	1995 12 10.44861	00 25 50.95	+06 58 10.1	360	123P	1995 11 20.75347	07 23 22.83	+37 18 46.9	17.8 T	372
119P	1995 12 22.42366	00 31 09.70	+07 06 17.2	410	123P	1995 11 20.76424	07 23 23.05	+37 18 52.1	17.8 T	372
119P	1995 12 22.42874	00 31 09.88	+07 06 18.9	410	123P	1995 11 24.76042	07 24 12.75	+37 57 21.4		372
119P	1995 12 22.43207	00 31 10.00	+07 06 19.0	410	123P	1995 11 30.77718	07 24 28.74	+38 57 43.1	16.7 T	327
119P	1995 12 22.95034	00 31 27.26	+07 07 03.6	801	123P	1995 11 30.79436	07 24 28.60	+38 57 53.3		327
119P	1995 12 22.97015	00 31 27.94	+07 07 06.0	801	123P	1995 11 30.81252	07 24 28.58	+38 58 04.7		327
121P/Shoemaker-Holt 2					123P	1995 12 10.86389	07 22 09.48	+40 42 38.8		108
121P	1995 12 17.54566	02 27 17.34	−04 39 46.3	19.0 T	360	123P	1995 12 10.92947	07 22 07.57	+40 43 20.3	
121P	1995 12 17.55313	02 27 17.22	−04 39 42.6	360	123P	1995 12 10.95858	07 22 06.78	+40 43 36.3	16.0 T	108
121P	1995 12 17.55833	02 27 17.14	−04 39 40.4	360	123P	1995 12 17.68108	07 18 35.33	+41 52 55.9	16.1 T	360
122P/de Vico					123P	1995 12 17.68455	07 18 35.20	+41 52 58.2		360
122P	1995 10 06.21198	10 39 21.35	+18 11 17.6	006	123P	1995 12 18.26456	07 18 12.71	+41 58 47.1		801
122P	1995 10 06.21485	10 39 22.47	+18 11 24.8	006	123P	1995 12 18.27861	07 18 12.13	+41 58 55.6		801
122P	1995 10 08.16416	10 54 30.85	+20 26 16.4	104	123P	1995 12 19.61041	07 17 18.28	+42 12 11.8		887
122P	1995 10 08.17359	10 54 35.33	+20 26 54.3	104	123P	1995 12 19.61275	07 17 18.19	+42 12 13.5		887
122P	1995 10 09.17413	11 02 45.68	+21 33 30.8	006	123P	1995 12 19.61907	07 17 17.91	+42 12 17.1		887
122P	1995 10 09.17760	11 02 47.74	+21 33 45.4	006	123P	1995 12 19.97635	07 17 02.83	+42 15 46.8		108
122P	1995 10 09.18108	11 02 49.18	+21 33 59.5	006	123P	1995 12 20.00469	07 17 01.54	+42 16 04.5	16.5 T	108
122P	1995 10 09.18472	11 02 50.91	+21 34 12.4	006	123P	1995 12 21.78646	07 15 42.64	+42 33 26.7	15.8 T	360
122P	1995 10 10.19167	11 11 20.92	+22 38 59.8	006	123P	1995 12 21.78941	07 15 42.51	+42 33 28.5		360
122P	1995 10 10.19514	11 11 22.67	+22 39 12.1	006	123P	1995 12 22.55327	07 15 07.80	+42 40 47.8		410
122P	1995 10 10.19931	11 11 24.74	+22 39 25.8	006	123P	1995 12 22.56189	07 15 07.29	+42 40 52.4		410
122P	1995 10 10.20278	11 11 26.56	+22 39 39.8	006	123P	1995 12 22.56527	07 15 07.12	+42 40 53.7		410
122P	1995 10 10.20608	11 11 28.05	+22 39 51.2	006	123P	1995 12 22.76228	07 14 57.30	+42 42 45.9	15.4 T	900
122P	1995 10 10.20955	11 11 29.88	+22 40 03.5	006	123P	1995 12 22.77634	07 14 56.63	+42 42 53.6	15.2 T	900
122P	1995 10 11.18125	11 19 56.32	+23 40 00.2	006	123P	1995 12 23.25785	07 14 33.89	+42 47 26.2		801
122P	1995 10 11.18611	11 19 58.63	+23 40 16.3	006	123P	1995 12 23.27506	07 14 33.05	+42 47 36.8		801
122P	1995 10 15.19427	11 56 49.42	+27 15 14.2	006	123P	1995 12 28.94111	07 09 36.49	+43 38 07.3	15.2 T	118
122P	1995 10 15.19844	11 56 51.82	+27 15 22.3	006	123P	1995 12 28.95177	07 09 35.95	+43 38 13.1	15.0 T	046
122P	1995 10 15.20260	11 56 53.95	+27 15 36.0	006	123P	1995 12 28.95431	07 09 35.80	+43 38 14.4		046
122P	1995 10 15.20672	11 56 56.12	+27 15 49.5	006	123P	1995 12 28.95635	07 09 35.67	+43 38 15.4		046
122P	1995 10 18.19427	12 25 43.80	+29 15 27.6	006	123P	1995 12 29.98576	07 08 37.21	+43 46 46.1	15.7 T	046
122P	1995 10 18.19757	12 25 45.90	+29 15 34.9	006	123P	1995 12 29.98843	07 08 37.09	+43 46 47.3		046
122P	1995 10 18.20182	12 25 48.46	+29 15 41.9	006	123P	1995 12 29.99029	07 08 36.95	+43 46 48.1		046
122P	1995 10 20.19427	12 45 08.63	+30 14 34.4	006	Note 1: position uncertain. 2: bad seeing. 3: faint image. 4: very faint image.					
122P	1995 10 20.19809	12 45 10.76	+30 14 41.0	006	5: very diffuse image. 6: poor distribution of reference stars. 7: near edge of field.					
122P	1995 10 20.20174	12 45 12.83	+30 14 44.6	006	OBSERVATIONS OF MINOR PLANETS					
122P	1995 11 02.85260	14 41 42.92	+30 48 42.0	372	The observations are listed separately for each observatory code. Alphabetic					
122P	1995 11 09.39549	15 22 24.70	+29 00 46.3	7 T	note codes shown with some of the observations are defined according to the scheme					
122P	1995 11 13.39063	15 42 55.47	+27 44 49.8	7.5 T	below. Numeric codes are defined in the headings for the individual observatories.					
122P	1995 11 16.38160	15 56 30.35	+26 47 21.7	9 T						
122P	1995 11 16.38681	15 56 31.73	+26 47 16.3	372						
122P	1995 11 20.71126	16 13 54.97	+25 26 26.3	12.4 T						

A earlier approximate position inferior
 a sense of motion ambiguous
 B black or dark plate
 b bad seeing
 C correction to earlier position
 c crowded star field
 D declination uncertain
 d diffuse image
 E at or near edge of plate
 F faint image
 f involved with emulsion or plate flaw
 G poor guiding
 g no guiding
 I involved with star
 i inkdot measured
 J J2000.0 rereduction of previously-reported position
 M measurement difficult
 N near edge of plate, measurement uncertain
 O image out of focus
 o plate measured in one direction only
 P position uncertain
 p poor image
 R right ascension uncertain
 r poor distribution of reference stars
 S poor sky
 s streaked image
 T time uncertain
 t trailed image
 U uncertain image
 u unconfirmed image
 V very faint image
 W weak image
 w weak solution

Object	Date	UT	α_{2000}	δ_{2000}	Mag.	N Obs.
--------	------	----	-----------------	-----------------	------	--------

010 Caussols

E. W. Elst, Royal Observatory, B-1180 Brussels, Belgium [elst@atmos.oma.be]

C. Pollas, Observatoire de la Côte d'Azur, Avenue Copernic, F-06130 Grasse,
France [pollas@ocar01.obs-azur.fr]

Observers D. Albanese, C. Pollas

Measurers E. W. Elst, M. Scardia

0.9-m Schmidt telescope

1981 ED ₂₄	1993 08 17.97222	22 58 31.81	-03 55 22.3			010
1981 ED ₂₄	1993 08 17.99410	22 58 31.28	-03 55 27.0			010
1981 ED ₂₄	1993 08 19.02812	22 57 52.19	-04 02 25.6	18.8		010
1981 ED ₂₄	1993 08 19.03889	22 57 51.71	-04 02 30.2			010
1981 ED ₂₄	1993 08 19.04931	22 57 51.40	-04 02 34.7			010
1989 TB ₅	1993 08 17.97222	23 04 14.96	-04 32 14.4			010
1989 TB ₅	1993 08 17.98229	23 04 14.49	-04 32 20.5			010
1989 TB ₅	1993 08 17.99410	23 04 14.13	-04 32 23.7			010
1989 TB ₅	1993 08 19.02812	23 03 33.40	-04 39 16.2	18.5		010
1989 TB ₅	1993 08 19.03889	23 03 32.98	-04 39 20.2			010

1989 TB ₅	1993 08 19.04931	23 03 32.40	-04 39 25.2			010
1992 UX ₅	1995 09 02.00833	23 05 55.92	-06 11 38.5	18.4		010
1992 UX ₅	1995 09 02.01875	23 05 55.32	-06 11 43.5			010
1992 UX ₅	1995 09 02.02656	23 05 54.81	-06 11 49.4			010
1993 BF ₃	1995 09 02.00833	22 58 00.03	-05 17 50.6	18.6		010
1993 BF ₃	1995 09 02.01875	22 57 59.43	-05 17 53.2			010
1993 BF ₃	1995 09 02.02656	22 57 59.09	-05 17 54.5			010
1993 PT ₆	1993 08 17.97222	22 51 25.28	-04 18 54.1			010
1993 PT ₆	1993 08 17.98229	22 51 24.63	-04 18 55.4			010
1993 PT ₆	1993 08 17.99410	22 51 24.08	-04 18 56.7			010
1993 PT ₆	1993 08 19.02812	22 50 28.02	-04 20 47.4	18.6		010
1993 PT ₆	1993 08 19.03889	22 50 27.44	-04 20 47.3			010
1993 PT ₆	1993 08 19.04931	22 50 26.86	-04 20 50.2			010
1993 PW ₆	1993 08 17.97222	22 54 06.41	-05 17 51.8			010
1993 PW ₆	1993 08 17.98229	22 54 05.92	-05 17 55.0			010
1993 PW ₆	1993 08 17.99410	22 54 05.58	-05 17 54.5			010
1993 PW ₆	1993 08 19.02812	22 53 19.18	-05 22 57.9	19.0		010
1993 PW ₆	1993 08 19.03889	22 53 18.54	-05 23 00.4			010
1993 PW ₆	1993 08 19.04931	22 53 17.93	-05 23 04.3			010
1993 PF ₈	* 1993 08 15.04861	22 46 45.06	-06 26 13.3			010
1993 PF ₈	1993 08 15.05972	22 46 44.38	-06 26 18.3			010
1993 PF ₈	1993 08 15.07083	22 46 43.92	-06 26 21.8			010
1993 PF ₈	1993 08 16.99097	22 45 26.02	-06 35 19.5	18.4		010
1993 PF ₈	1993 08 17.00139	22 45 25.49	-06 35 24.9			010
1993 PF ₈	1993 08 17.01189	22 45 24.97	-06 35 28.5			010
1993 PG ₈	* 1993 08 15.04861	22 46 50.54	-05 06 35.4			010
1993 PG ₈	1993 08 15.05972	22 46 50.15	-05 06 37.7			010
1993 PG ₈	1993 08 15.07083	22 46 49.77	-05 06 39.5			010
1993 PG ₈	1993 08 16.99097	22 45 47.61	-05 15 52.2	18.4		010
1993 PG ₈	1993 08 17.00139	22 45 47.16	-05 15 55.4			010
1993 PG ₈	1993 08 17.01189	22 45 46.79	-05 15 59.1			010
1993 PH ₈	* 1993 08 15.04861	22 47 55.41	-06 31 20.4			010
1993 PH ₈	1993 08 15.05972	22 47 54.97	-06 31 20.3			010
1993 PH ₈	1993 08 15.07083	22 47 54.31	-06 31 25.7			010
1993 PH ₈	1993 08 16.99097	22 46 51.54	-06 37 52.5	18.5		010
1993 PH ₈	1993 08 17.01189	22 46 50.56	-06 38 01.1			010
1993 PJ ₈	* 1993 08 15.04861	22 48 07.50	-03 33 14.4			010
1993 PJ ₈	1993 08 15.05972	22 48 06.97	-03 33 15.3			010
1993 PJ ₈	1993 08 15.07083	22 48 06.48	-03 33 17.1			010
1993 PJ ₈	1993 08 16.99097	22 46 45.65	-03 36 59.5	18.2		010
1993 PJ ₈	1993 08 17.00139	22 46 45.19	-03 37 00.9			010
1993 PJ ₈	1993 08 17.01189	22 46 44.68	-03 37 00.8			010
1993 PK ₈	* 1993 08 15.04861	22 48 09.62	-06 49 35.2			010
1993 PK ₈	1993 08 15.05972	22 48 09.10	-06 49 34.7			010
1993 PK ₈	1993 08 15.07083	22 48 08.57	-06 49 33.6			010
1993 PK ₈	1993 08 16.99097	22 46 40.57	-06 47 20.3	18.8		010
1993 PK ₈	1993 08 17.00139	22 46 39.96	-06 47 20.5			010
1993 PK ₈	1993 08 17.01189	22 46 39.41	-06 47 19.2			010
1993 PL ₈	* 1993 08 15.04861	22 50 12.28	-03 19 49.4	18.7		010
1993 PL ₈	1993 08 15.05972	22 50 11.63	-03 19 47.9			010
1993 PL ₈	1993 08 15.07083	22 50 11.19	-03 19 48.9			010
1993 PL ₈	1993 08 16.99097	22 48 26.34	-03 20 13.3	18.4		010

1993 PL ₈	1993 08 17.00139	22 48 25.64	-03 20 13.1	010	1993 PT ₈	1993 08 17.99410	22 58 37.01	-04 17 43.2	010
1993 PL ₈	1993 08 17.01189	22 48 25.06	-03 20 14.3	010	1993 PT ₈	1993 08 19.02812	22 58 00.49	-04 21 51.8	18.6 010
1993 PM ₈	* 1993 08 15.04861	22 50 29.43	-03 30 16.3	19.0 010	1993 PT ₈	1993 08 19.03889	22 58 00.06	-04 21 54.6	010
1993 PM ₈	1993 08 15.05972	22 50 28.88	-03 30 19.0	010	1993 PT ₈	1993 08 19.04931	22 57 59.84	-04 21 57.5	010
1993 PM ₈	1993 08 15.07083	22 50 28.23	-03 30 23.6	010	1993 PU ₈	* 1993 08 15.04861	23 00 54.62	-05 54 06.4	010
1993 PM ₈	1993 08 16.99097	22 49 13.09	-03 42 27.1	18.5 010	1993 PU ₈	1993 08 15.05972	23 00 54.04	-05 54 09.9	010
1993 PM ₈	1993 08 17.00139	22 49 12.67	-03 42 30.5	010	1993 PU ₈	1993 08 15.07083	23 00 53.59	-05 54 11.8	010
1993 PM ₈	1993 08 17.01189	22 49 12.36	-03 42 34.3	010	1993 PU ₈	1993 08 16.99097	22 59 28.96	-06 00 23.6	18.6 010
1993 PN ₈	* 1993 08 15.04861	22 52 18.69	-05 22 12.0	010	1993 PU ₈	1993 08 17.00139	22 59 28.40	-06 00 25.5	010
1993 PN ₈	1993 08 15.05972	22 52 18.14	-05 22 13.4	010	1993 PU ₈	1993 08 17.01189	22 59 27.99	-06 00 29.2	010
1993 PN ₈	1993 08 15.07083	22 52 17.75	-05 22 15.2	010	1993 PV ₈	* 1993 08 15.04861	23 00 58.39	-05 12 33.7	19.5 010
1993 PN ₈	1993 08 16.99097	22 51 12.02	-05 29 16.8	18.5 010	1993 PV ₈	1993 08 15.05972	23 00 57.94	-05 12 36.4	010
1993 PN ₈	1993 08 17.00139	22 51 11.56	-05 29 18.8	010	1993 PV ₈	1993 08 15.07083	23 00 57.46	-05 12 39.1	010
1993 PN ₈	1993 08 17.01189	22 51 11.04	-05 29 22.6	010	1993 PV ₈	1993 08 16.99097	22 59 44.00	-05 22 51.7	18.6 010
1993 PO ₈	* 1993 08 15.04861	22 53 02.04	-05 58 37.5	010	1993 PV ₈	1993 08 17.00139	22 59 43.57	-05 22 54.7	010
1993 PO ₈	1993 08 15.05972	22 53 01.57	-05 58 41.6	010	1993 PV ₈	1993 08 17.01189	22 59 43.18	-05 22 58.9	010
1993 PO ₈	1993 08 15.07083	22 53 01.08	-05 58 47.4	010	1993 PW ₈	* 1993 08 15.04861	23 00 58.46	-07 09 48.7	18.7 010
1993 PO ₈	1993 08 16.99097	22 51 37.39	-06 10 52.7	18.5 010	1993 PW ₈	1993 08 15.05972	23 00 57.93	-07 09 48.0	010
1993 PO ₈	1993 08 17.00139	22 51 36.93	-06 10 57.7	010	1993 PW ₈	1993 08 15.07083	23 00 57.45	-07 09 49.7	010
1993 PO ₈	1993 08 17.01189	22 51 36.48	-06 11 00.9	010	1993 PW ₈	1993 08 16.99097	22 59 34.58	-07 12 07.6	18.4 010
1993 PP ₈	* 1993 08 15.04861	22 55 10.54	-06 40 05.8	010	1993 PW ₈	1993 08 17.00139	22 59 34.03	-07 12 09.3	010
1993 PP ₈	1993 08 15.05972	22 55 10.03	-06 40 09.8	010	1993 PW ₈	1993 08 17.01189	22 59 33.57	-07 12 09.7	010
1993 PP ₈	1993 08 15.07083	22 55 09.61	-06 40 12.3	010	1993 PX ₈	* 1993 08 15.04861	23 02 09.74	-07 12 29.4	010
1993 PP ₈	1993 08 16.99097	22 53 48.66	-06 49 15.4	18.5 010	1993 PX ₈	1993 08 15.05972	23 02 09.07	-07 12 30.3	010
1993 PP ₈	1993 08 17.00139	22 53 48.28	-06 49 18.5	010	1993 PX ₈	1993 08 15.07083	23 02 08.42	-07 12 33.8	010
1993 PP ₈	1993 08 17.01189	22 53 47.84	-06 49 21.2	010	1993 PX ₈	1993 08 16.99097	23 00 31.28	-07 17 34.1	18.6 010
1993 PQ ₈	* 1993 08 15.04861	22 56 37.68	-06 37 56.2	18.3 010	1993 PX ₈	1993 08 17.00139	23 00 30.73	-07 17 35.5	010
1993 PQ ₈	1993 08 15.05972	22 56 37.18	-06 38 01.1	010	1993 PX ₈	1993 08 17.01189	23 00 30.16	-07 17 39.4	010
1993 PQ ₈	1993 08 15.07083	22 56 36.80	-06 38 04.0	010	1993 PY ₈	* 1993 08 15.04861	23 02 34.45	-04 17 47.3	19.0 010
1993 PQ ₈	1993 08 16.99097	22 55 22.97	-06 49 13.2	18.2 010	1993 PY ₈	1993 08 15.05972	23 02 33.99	-04 17 53.1	010
1993 PQ ₈	1993 08 17.00139	22 55 22.49	-06 49 14.8	010	1993 PY ₈	1993 08 15.07083	23 02 33.65	-04 17 57.6	010
1993 PQ ₈	1993 08 17.01189	22 55 22.08	-06 49 20.0	010	1993 PY ₈	1993 08 16.99097	23 01 28.05	-04 28 39.3	18.3 010
1993 PR ₈	* 1993 08 15.04861	22 57 43.39	-05 18 25.3	19.0 010	1993 PY ₈	1993 08 17.00139	23 01 27.60	-04 28 43.2	010
1993 PR ₈	1993 08 15.05972	22 57 42.74	-05 18 26.7	010	1993 PY ₈	1993 08 17.01189	23 01 27.18	-04 28 48.7	010
1993 PR ₈	1993 08 15.07083	22 57 42.23	-05 18 31.1	010	1993 QP ₅	1993 08 15.04861	22 59 43.50	-04 43 20.5	010
1993 PR ₈	1993 08 16.99097	22 56 11.78	-05 25 10.5	18.7 010	1993 QP ₅	1993 08 15.05972	22 59 42.92	-04 43 20.2	010
1993 PR ₈	1993 08 17.00139	22 56 11.29	-05 25 12.7	010	1993 QP ₅	1993 08 15.07083	22 59 42.36	-04 43 20.6	010
1993 PR ₈	1993 08 17.01189	22 56 10.79	-05 25 15.2	010	1993 QP ₅	1993 08 16.99097	22 58 03.50	-04 42 05.2	18.3 010
1993 PS ₈	* 1993 08 15.04861	22 59 46.13	-07 21 49.8	18.5 010	1993 QP ₅	1993 08 17.00139	22 58 02.88	-04 42 05.1	010
1993 PS ₈	1993 08 15.05972	22 59 45.60	-07 21 53.2	010	1993 QP ₅	1993 08 17.01189	22 58 02.32	-04 42 05.8	010
1993 PS ₈	1993 08 15.07083	22 59 45.18	-07 21 57.3	010	1993 QJ ₁₀	* 1993 08 17.97222	22 52 41.50	-03 39 56.2	010
1993 PS ₈	1993 08 16.99097	22 58 21.91	-07 32 43.7	18.4 010	1993 QJ ₁₀	1993 08 17.98229	22 52 40.85	-03 40 00.3	010
1993 PS ₈	1993 08 17.00139	22 58 21.40	-07 32 48.6	010	1993 QJ ₁₀	1993 08 17.99410	22 52 40.47	-03 40 04.7	010
1993 PS ₈	1993 08 17.01189	22 58 20.92	-07 32 51.7	010	1993 QJ ₁₀	1993 08 19.03889	22 51 54.41	-03 44 27.9	010
1993 PT ₈	* 1993 08 15.04861	23 00 14.36	-04 06 32.3	010	1993 QJ ₁₀	1993 08 19.04931	22 51 53.90	-03 44 30.0	010
1993 PT ₈	1993 08 15.05972	23 00 13.92	-04 06 35.0	010	1994 YW	1993 08 17.97222	23 00 15.37	-02 50 24.1	010
1993 PT ₈	1993 08 15.07083	23 00 13.56	-04 06 37.5	010	1994 YW	1993 08 17.99410	23 00 14.47	-02 50 28.0	010
1993 PT ₈	1993 08 16.99097	22 59 11.35	-04 13 41.0	18.4 010	1994 YW	1993 08 19.02812	22 59 32.39	-02 52 58.4	18.3 010
1993 PT ₈	1993 08 17.00139	22 59 10.95	-04 13 44.1	010	1994 YW	1993 08 19.03889	22 59 31.93	-02 53 00.5	010
1993 PT ₈	1993 08 17.01189	22 59 10.53	-04 13 45.8	010	1994 YW	1993 08 19.04931	22 59 31.45	-02 53 02.5	010
1993 PT ₈	1993 08 17.97222	22 58 37.82	-04 17 36.4	010	1995 SX ₁₉	1995 10 23.00313	01 09 11.01	+06 21 41.3	010
1993 PT ₈	1993 08 17.98229	22 58 37.34	-04 17 38.2	010	1995 SX ₁₉	1995 10 23.01406	01 09 10.54	+06 21 38.9	010

1995 SX ₁₉	1995 10 23.02535	01 09 10.03	+06 21 35.0		010
1995 WL ₈	* 1995 11 29.00764	05 04 48.63	+21 39 41.2	16.5 V	010
1995 WL ₈	1995 11 29.01458	05 04 48.23	+21 39 25.3		010
1995 WL ₈	1995 11 29.01806	05 04 47.94	+21 39 13.2		010
1995 WL ₈	1995 11 29.02500	05 04 47.54	+21 38 58.8		010
1995 WL ₈	1995 11 29.02847	05 04 47.29	+21 38 48.1		010
1995 WL ₈	1995 11 29.03542	05 04 46.99	+21 38 36.1		010
1995 WL ₈	1995 12 01.04167	05 02 56.12	+20 12 20.5		010
1995 WL ₈	1995 12 01.04861	05 02 55.68	+20 12 04.9		010
1995 WL ₈	1995 12 01.05208	05 02 55.48	+20 11 54.4		010
1995 WL ₈	1995 12 01.05903	05 02 55.11	+20 11 40.0		010
1995 WL ₈	1995 12 01.06250	05 02 54.84	+20 11 28.1		010
1995 WL ₈	1995 12 01.06944	05 02 54.45	+20 11 13.5		010
1995 WL ₈	1995 12 19.91806	04 49 40.89	+10 00 16.7		010
1995 WL ₈	1995 12 19.93194	04 49 40.53	+10 00 00.7		010
1995 WL ₈	1995 12 19.93889	04 49 40.27	+09 59 49.1		010
1995 WL ₈	1995 12 19.94583	04 49 40.05	+09 59 40.8		010
1995 WL ₈	1995 12 21.94306	04 48 54.55	+09 16 54.4		010
1995 WL ₈	1995 12 21.95694	04 48 54.28	+09 16 38.7		010
1995 WL ₈	1995 12 21.97083	04 48 53.95	+09 16 23.6		010
(656)	1995 09 02.00833	22 57 21.68	-06 22 45.9	17.7	010
(656)	1995 09 02.01875	22 57 21.22	-06 22 48.4		010
(656)	1995 09 02.02656	22 57 20.83	-06 22 51.0		010
(3033)	1995 09 02.00833	23 07 16.19	-04 59 19.6	17.9	010
(3033)	1995 09 02.01875	23 07 15.56	-04 59 23.9		010
(3033)	1995 09 02.02656	23 07 15.17	-04 59 28.1		010
(3490)	1995 09 02.00833	22 58 47.74	-07 01 38.1	18.3	010
(3490)	1995 09 02.01875	22 58 47.07	-07 01 40.3		010
(3490)	1995 09 02.02656	22 58 46.63	-07 01 42.3		010
(5954)	1995 09 02.00833	22 48 31.36	-05 15 57.8	18.3	010
(5954)	1995 09 02.01875	22 48 30.75	-05 16 00.4		010
(5954)	1995 09 02.02656	22 48 30.24	-05 16 01.8		010
(6026)	1995 09 02.00833	22 56 24.55	-03 19 26.0	18.3	010
(6026)	1995 09 02.01875	22 56 24.06	-03 19 29.7		010
(6026)	1995 09 02.02656	22 56 23.62	-03 19 32.0		010
(6040)	1995 09 02.00833	23 00 00.08	-06 11 52.0	18.8	010
(6040)	1995 09 02.01875	22 59 59.56	-06 11 55.7		010
(6040)	1995 09 02.02656	22 59 59.24	-06 11 59.4		010
(6580)	1995 09 02.00833	22 59 56.69	-04 50 53.1	18.6	010
(6580)	1995 09 02.01875	22 59 56.14	-04 50 56.7		010
(6580)	1995 09 02.02656	22 59 55.76	-04 50 59.7		010
(6648)	1995 09 02.00833	22 58 09.70	-04 03 40.9	17.8	010
(6648)	1995 09 02.01875	22 58 09.12	-04 03 42.0		010
(6648)	1995 09 02.02656	22 58 08.73	-04 03 42.4		010
(6648)	1995 10 16.84653	22 33 42.57	-04 14 35.1	16.5 V	010
(6648)	1995 10 16.86910	22 33 42.70	-04 14 32.3		010
(6648)	1995 10 17.91667	22 33 50.05	-04 12 21.7		010
(6652)	1995 09 02.00833	22 57 20.69	-04 17 49.7	18.2	010
(6652)	1995 09 02.01875	22 57 20.25	-04 17 55.1		010
(6652)	1995 09 02.02656	22 57 19.90	-04 18 00.9		010

033 Tautenburg

F. Börngen, Thüringer Landessternwarte, Sternwarte 5, D-07778 Tautenburg,
Germany [vib@rz.uni-jena.de]

1.3-m Schmidt telescope

PPM

1983 XE	1995 10 24.05660	04 20 16.43	+22 49 46.6		033
1983 XE	1995 10 25.02674	04 19 59.88	+22 45 38.2	18.2	033
1983 XE	1995 10 25.07188	04 19 58.84	+22 45 26.1		033
1983 XE	1995 10 26.05868	04 19 39.80	+22 41 04.6		033
1989 GF ₈	1995 09 21.95417	01 17 33.52	+01 33 00.2	19.0	F 033
1989 GF ₈	1995 09 21.99583	01 17 31.61	+01 32 47.5		F 033
1989 GF ₈	1995 09 23.99306	01 16 01.58	+01 23 13.9		V 033
1989 GF ₈	1995 10 23.84444	00 50 25.30	-00 51 59.0		V 033
1989 GF ₈	1995 10 23.89167	00 50 22.90	-00 52 08.4		V 033
1989 GF ₈	1995 10 24.85694	00 49 36.10	-00 55 21.4		033
1989 GF ₈	1995 10 25.90139	00 48 46.23	-00 58 43.0	19.0	033
1989 SO	1995 10 24.05660	04 30 48.02	+24 07 28.4		033
1989 SO	1995 10 25.02674	04 30 27.50	+24 05 37.4	17.8	033
1989 SO	1995 10 25.07188	04 30 26.56	+24 05 32.0		033
1989 SO	1995 10 26.05868	04 30 04.03	+24 03 35.1		033
1990 UP ₁₁	1995 09 21.95417	01 20 02.95	+03 01 27.1	17.4	033
1990 UP ₁₁	1995 09 21.99583	01 20 01.27	+03 01 17.6		033
1990 UP ₁₁	1995 09 23.99306	01 18 43.27	+02 54 14.8		033
1991 TE ₅	1995 11 26.81597	01 02 53.50	+14 42 50.9	17.8	033
1991 TE ₅	1995 11 26.87153	01 02 52.26	+14 42 52.6		033
1991 TE ₅	1995 11 27.92222	01 02 33.07	+14 43 42.4		033
1993 BL ₁₂	1995 09 21.95417	01 20 38.01	+01 28 06.4	18.9	033
1993 BL ₁₂	1995 09 21.99583	01 20 36.19	+01 27 54.1		033
1993 BL ₁₂	1995 09 23.99306	01 19 07.51	+01 18 03.6		033
1993 BL ₁₂	1995 10 23.84444	00 51 39.74	-00 59 45.5		033
1993 BL ₁₂	1995 10 23.89167	00 51 37.16	-00 59 53.9		033
1993 BL ₁₂	1995 10 24.85694	00 50 46.69	-01 02 45.3		033
1993 BL ₁₂	1995 10 25.90139	00 49 52.98	-01 05 40.1	18.6	033
1993 DD ₂	1995 11 26.81597	01 01 53.17	+15 56 10.8	18.1	033
1993 DD ₂	1995 11 26.87153	01 01 51.89	+15 56 12.8		033
1993 FZ ₃₆	1995 10 25.02674	04 32 19.64	+22 59 24.1	18.4	033
1993 FZ ₃₆	1995 10 25.07188	04 32 19.03	+22 59 28.5		033
1993 FZ ₃₆	1995 10 26.05868	04 32 02.36	+23 01 02.7		033
1995 SZ ₂₉	1995 09 21.95417	01 14 14.90	+01 00 46.7	18.0	033
1995 SZ ₂₉	1995 09 21.99583	01 14 13.14	+01 00 54.6		033
1995 SZ ₂₉	1995 09 23.99306	01 12 55.47	+01 06 42.0		033
1995 SM ₅₄	* 1995 09 21.95417	01 10 44.73	+01 58 55.7	18.3	E 033
1995 SM ₅₄	1995 09 21.99583	01 10 42.99	+01 58 43.1		E 033
1995 SM ₅₄	1995 09 23.99306	01 09 19.40	+01 48 42.3		E 033
1995 SM ₅₄	1995 10 23.84444	00 46 22.50	-00 29 20.5		033
1995 SM ₅₄	1995 10 23.89167	00 46 20.47	-00 29 29.6		033
1995 SM ₅₄	1995 10 24.85694	00 45 41.32	-00 32 39.9		033
1995 SM ₅₄	1995 10 25.90139	00 44 59.57	-00 35 54.2	18.8	033
1995 SN ₅₄	* 1995 09 21.95417	01 12 13.30	+00 18 43.4	16.8	E 033
1995 SN ₅₄	1995 09 21.99583	01 12 12.18	+00 18 21.4		E 033
1995 SN ₅₄	1995 09 23.99306	01 11 26.70	-00 00 16.1		E 033
1995 SO ₅₄	* 1995 09 21.95417	01 15 04.12	+01 25 00.1	17.8	033

1995 SO ₅₄	1995 09 21.99583	01 15 02.47	+01 24 44.1	033	(1029)	1995 09 24.13194	04 27 01.14	+22 44 24.8		033
1995 SO ₅₄	1995 09 23.99306	01 13 47.89	+01 11 14.8	033	(1029)	1995 09 25.12014	04 27 17.16	+22 45 53.7	16.5	033
1995 SO ₅₄	1995 10 23.84444	00 50 12.45	-01 52 16.7	033	(1029)	1995 10 24.05660	04 24 06.94	+23 07 16.7		033
1995 SO ₅₄	1995 10 23.89167	00 50 10.39	-01 52 27.5	033	(1029)	1995 10 25.02674	04 23 37.98	+23 07 09.6	16.5	033
1995 SO ₅₄	1995 10 24.85694	00 49 30.20	-01 56 03.5	033	(1029)	1995 10 25.07188	04 23 36.62	+23 07 09.4		033
1995 SO ₅₄	1995 10 25.90139	00 48 47.98	-01 59 42.6	18.1	033	1995 10 26.05868	04 23 05.68	+23 06 58.5		033
1995 SP ₅₄	* 1995 09 21.95417	01 18 59.64	+02 24 35.9	18.8	033	1995 10 23.84444	00 52 40.09	-02 09 30.2		033
1995 SP ₅₄	1995 09 21.99583	01 18 57.73	+02 24 24.0		033	1995 10 23.89167	00 52 37.55	-02 09 37.4		033
1995 SP ₅₄	1995 09 23.99306	01 17 29.12	+02 14 26.5		033	1995 10 24.85694	00 51 47.04	-02 11 53.5		033
1995 SQ ₅₄	* 1995 09 21.95417	01 22 32.06	+00 40 16.7	18.4	E 033	1995 10 25.90139	00 50 53.62	-02 14 09.4	16.0	033
1995 SQ ₅₄	1995 09 21.99583	01 22 30.03	+00 40 05.5		E 033	1995 10 23.84444	00 54 10.35	-00 56 19.8		033
1995 SQ ₅₄	1995 09 23.99306	01 20 59.88	+00 31 20.7		E 033	1995 10 23.89167	00 54 08.10	-00 56 40.1		033
1995 SQ ₅₄	1995 10 23.84444	00 54 24.81	-01 09 36.9		033	1995 10 24.85694	00 53 24.57	-01 03 31.4		033
1995 SQ ₅₄	1995 10 23.89167	00 54 22.47	-01 09 40.3		033	1995 10 25.90139	00 52 38.45	-01 10 43.8	17.2	033
1995 SQ ₅₄	1995 10 24.85694	00 53 38.34	-01 10 43.2		033	1995 11 26.81597	01 04 30.48	+16 15 41.9	17.4	033
1995 SQ ₅₄	1995 10 25.90139	00 52 51.69	-01 11 40.1	18.5	033	1995 11 26.87153	01 04 29.51	+16 15 25.0		033
1995 UG ₂₆	1995 10 23.84444	00 45 37.68	+00 18 11.1		033	1995 10 24.05660	04 26 50.16	+21 10 45.1		033
1995 UG ₂₆	1995 10 23.89167	00 45 35.63	+00 17 52.0		033	1995 10 25.02674	04 26 17.62	+21 13 04.0	16.9	033
1995 UG ₂₆	1995 10 24.85694	00 44 55.29	+00 11 30.2		033	1995 10 25.07188	04 26 16.07	+21 13 10.5		033
1995 UG ₂₆	1995 10 25.90139	00 44 12.53	+00 04 44.5	18.9	033	1995 10 26.05868	04 25 41.73	+21 15 30.8		033
1995 UK ₂₈	1995 09 21.95417	01 17 15.47	+02 20 49.5	18.2	033	1995 09 21.95417	01 20 04.11	+02 59 33.3	17.9	033
1995 UK ₂₈	1995 09 21.99583	01 17 13.29	+02 20 43.0		033	1995 09 21.99583	01 20 01.95	+02 59 25.3		033
1995 UK ₂₈	1995 09 23.99306	01 15 34.69	+02 15 34.7		033	1995 09 23.99306	01 18 21.15	+02 53 24.5		033
1995 US ₄₇	* 1995 10 23.84444	00 55 21.73	-01 56 31.3		033	1995 10 24.05660	04 31 22.32	+22 02 17.1		033
1995 US ₄₇	1995 10 23.89167	00 55 19.48	-01 56 38.3		033	1995 10 25.02674	04 30 53.76	+22 00 24.9	18.2	033
1995 US ₄₇	1995 10 24.85694	00 54 36.35	-01 59 35.8		033	1995 10 25.07188	04 30 52.40	+22 00 20.0		033
1995 US ₄₇	1995 10 25.90139	00 53 50.76	-02 02 32.3	18.4	033	1995 10 26.05868	04 30 21.54	+21 58 21.7		033
1995 UT ₄₇	* 1995 10 24.05660	04 31 35.33	+24 02 26.8		033	1995 10 24.05660	04 23 09.85	+21 37 04.5		033
1995 UT ₄₇	1995 10 25.02674	04 31 09.67	+23 59 08.0	18.3	033	1995 10 25.02674	04 22 29.87	+21 35 47.8	17.5	033
1995 UT ₄₇	1995 10 25.07188	04 31 08.56	+23 58 58.2		033	1995 10 25.07188	04 22 27.94	+21 35 43.9		033
1995 UT ₄₇	1995 10 26.05868	04 30 41.01	+23 55 31.7		033	1995 10 26.05868	04 21 45.22	+21 34 21.1		033
1995 WY ₆	1995 10 24.05660	04 32 18.10	+21 40 28.8		033	1995 10 24.05660	04 24 42.01	+22 43 09.3		033
1995 WY ₆	1995 10 25.02674	04 31 49.08	+21 42 08.0	18.1	033	1995 10 25.02674	04 24 02.49	+22 47 10.0	17.7	033
1995 WY ₆	1995 10 25.07188	04 31 47.70	+21 42 14.4		033	1995 10 25.07188	04 24 00.60	+22 47 21.3		033
1995 WY ₆	1995 10 26.05868	04 31 16.68	+21 43 53.7		033	1995 10 26.05868	04 23 18.64	+22 51 23.8		033
1995 WX ₄₁	* 1995 11 26.81597	01 06 32.22	+15 00 25.5	18.9	033	1995 10 23.84444	00 45 48.52	+00 34 51.3		033
1995 WX ₄₁	1995 11 26.87153	01 06 31.96	+15 00 05.8		033	1995 10 23.89167	00 45 47.42	+00 34 34.6		033
1995 WX ₄₁	1995 11 27.92222	01 06 28.20	+14 54 22.6		033	1995 10 24.85694	00 45 27.34	+00 28 49.3		033
2771 P-L	1995 10 24.05660	04 31 14.82	+23 57 03.9		033	1995 10 25.90139	00 45 07.07	+00 22 54.2	16.3	033
2771 P-L	1995 10 25.02674	04 30 49.73	+23 57 57.2	17.9	033	1995 09 21.95417	01 19 15.63	+01 09 10.9	16.7	033
2771 P-L	1995 10 25.07188	04 30 48.61	+23 58 01.5		033	1995 09 21.99583	01 19 14.13	+01 08 50.0		033
2771 P-L	1995 10 26.05868	04 30 21.82	+23 58 52.6		033	1995 09 23.99306	01 18 06.73	+00 51 57.2		033
4517 P-L	1995 11 26.81597	01 06 55.24	+13 13 32.8	18.0	033	1995 10 23.84444	00 54 14.76	-02 04 17.8		033
4517 P-L	1995 11 26.87153	01 06 54.77	+13 13 34.8		033	1995 10 23.89167	00 54 12.08	-02 04 22.5		033
4517 P-L	1995 11 27.92222	01 06 50.46	+13 14 23.1		033	1995 10 24.85694	00 53 18.95	-02 05 44.7		033
(13)	1995 09 24.09097	04 34 09.63	+23 50 56.7		033	1995 10 25.90139	00 52 22.51	-02 07 03.6	18.0	033
(13)	1995 09 24.13194	04 34 10.64	+23 51 14.5		033	1995 09 25.12014	04 27 51.28	+22 44 34.9	18.5	033
(13)	1995 09 25.12014	04 34 35.46	+23 58 13.0	11.5	033	1995 10 24.05660	04 25 11.63	+21 35 07.2		033
(898)	1995 11 26.81597	01 03 56.48	+14 03 27.2	16.4	033	1995 10 25.02674	04 24 40.33	+21 31 30.3	18.0	033
(898)	1995 11 26.87153	01 03 56.19	+14 03 06.1		033	1995 10 25.07188	04 24 38.80	+21 31 19.6		M 033
(898)	1995 11 27.92222	01 03 53.61	+13 56 40.7		033	1995 10 26.05868	04 24 05.23	+21 27 35.1		033
(1029)	1995 09 24.09097	04 27 00.49	+22 44 20.8		033	1995 09 24.09097	04 30 01.33	+23 17 12.3		V 033

(6718)	1995 09 24.13194	04 30 02.02	+23 17 15.3		V 033
(6718)	1995 09 25.12014	04 30 18.69	+23 18 34.6	18.7	033
(6718)	1995 10 24.05660	04 27 16.86	+23 33 23.6		M 033
(6718)	1995 10 25.02674	04 26 47.94	+23 33 00.7	18.1	033
(6718)	1995 10 25.07188	04 26 46.64	+23 32 59.5		033
(6718)	1995 10 26.05868	04 26 15.78	+23 32 32.2		033

046 Kleť

J. Tichá, Hvězdárna Kleť, Zátkovo nábreží 4, CZ-37001 České Budějovice, Czech Republic [klet@jcu.cz]

Observers J. Tichá, M. Tichý, Z. Moravec

0.57-m reflector + CCD, 0.63-m Maksutov telescope
GSC, PPM

1980 GL	1995 12 17.98253	03 48 43.41	+34 23 47.2	17.4 V	046
1980 GL	1995 12 17.98380	03 48 43.33	+34 23 47.1		046
1980 GL	1995 12 17.98503	03 48 43.27	+34 23 46.8		046
1980 PB ₁	1995 11 27.18271	09 03 40.59	+07 02 42.7	18.4 V	046
1980 PB ₁	1995 11 27.18691	09 03 40.68	+07 02 41.9		046
1980 PB ₁	1995 11 27.19003	09 03 40.74	+07 02 41.2		046
1980 PB ₁	1995 12 18.11480	09 04 40.81	+06 21 30.7	17.9 V	046
1980 PB ₁	1995 12 18.11891	09 04 40.74	+06 21 30.5		046
1980 PB ₁	1995 12 18.12498	09 04 40.67	+06 21 30.3		046
1981 TJ	1995 12 17.81870	00 22 36.04	+04 33 40.9	17.8 V	046
1981 TJ	1995 12 17.82087	00 22 36.11	+04 33 41.4		046
1981 TJ	1995 12 17.82302	00 22 36.24	+04 33 41.2		046
1981 TT	1995 12 18.00495	06 09 38.07	+16 53 20.3	17.7 V	046
1981 TT	1995 12 18.00653	06 09 37.95	+16 53 20.2		046
1981 TT	1995 12 18.00846	06 09 37.79	+16 53 20.2		046
1982 BP ₂	1995 12 18.04753	08 05 46.42	+17 44 53.2	16.6 V	046
1982 BP ₂	1995 12 18.04894	08 05 46.37	+17 44 53.1		046
1982 BP ₂	1995 12 18.05074	08 05 46.30	+17 44 53.1		046
1982 BP ₂	1995 12 27.98882	07 58 43.28	+17 47 04.8	16.1 V	046
1982 BP ₂	1995 12 27.99286	07 58 43.07	+17 47 04.8		046
1982 BP ₂	1995 12 27.99623	07 58 42.88	+17 47 05.0		046
1982 BQ ₂	1995 11 28.18507	09 16 17.14	+12 37 46.2	17.8 V	046
1982 BQ ₂	1995 11 28.18637	09 16 17.20	+12 37 46.0		046
1982 BQ ₂	1995 11 28.18825	09 16 17.30	+12 37 45.6		046
1982 BQ ₂	1995 12 28.03983	09 27 47.30	+12 12 58.4	17.0 V	r 046
1982 BQ ₂	1995 12 28.04705	09 27 47.26	+12 12 59.5		r 046
1982 BQ ₂	1995 12 28.05416	09 27 47.19	+12 13 00.4		r 046
1982 CE	1995 12 18.07611	08 20 37.80	+15 03 09.3	17.0 V	046
1982 CE	1995 12 18.08065	08 20 37.71	+15 03 09.3		046
1982 CE	1995 12 18.08428	08 20 37.62	+15 03 09.6		046
1983 RY	1995 12 29.04969	10 01 03.56	+10 56 35.4	18.5 R	046
1983 RY	1995 12 29.05788	10 01 03.48	+10 56 35.0		046
1983 RY	1995 12 29.06163	10 01 03.40	+10 56 35.1		046
1983 RY	1995 12 30.02288	10 00 48.22	+10 56 59.0	18.6 R	046
1983 RY	1995 12 30.02885	10 00 48.12	+10 56 58.5		046
1983 RY	1995 12 30.03469	10 00 48.03	+10 56 58.8		046
1983 RB ₂	1995 12 18.02303	07 45 35.16	+01 23 13.4	18.3 V	046
1983 RB ₂	1995 12 18.03091	07 45 34.85	+01 23 13.4		046
1983 RB ₂	1995 12 18.04133	07 45 34.37	+01 23 12.2		046

1983 RB ₂	1995 12 27.97822	07 37 40.97	+01 25 11.6	18.7 V	046
1983 RB ₂	1995 12 27.98120	07 37 40.84	+01 25 11.8		046
1983 RB ₂	1995 12 27.98381	07 37 40.70	+01 25 12.3		046
1983 TE ₁	1995 12 10.03029	05 31 19.63	+15 13 17.5	16.7 R	046
1983 TE ₁	1995 12 10.03426	05 31 19.38	+15 13 16.8		046
1983 TE ₁	1995 12 10.03712	05 31 19.20	+15 13 16.4		046
1983 TE ₁	1995 12 17.99064	05 23 06.61	+14 51 56.5	16.5 V	046
1983 TE ₁	1995 12 17.99226	05 23 06.51	+14 51 56.4		046
1983 TE ₁	1995 12 17.99394	05 23 06.41	+14 51 56.4		046
1983 VH ₁	1995 12 18.21123	10 46 50.37	+19 56 30.3	16.3 V	046
1983 VH ₁	1995 12 18.21350	10 46 50.42	+19 56 30.7		046
1983 VH ₁	1995 12 28.07910	10 49 24.01	+20 32 16.0	17.1 V	046
1983 VH ₁	1995 12 28.08171	10 49 24.04	+20 32 16.6		046
1983 VH ₁	1995 12 28.08644	10 49 24.07	+20 32 18.1		046
1985 CJ ₁	1995 12 18.01487	07 13 04.38	+26 42 53.7	15.8 V	046
1985 CJ ₁	1995 12 18.01681	07 13 04.28	+26 42 54.3		046
1985 CJ ₁	1995 12 18.01834	07 13 04.19	+26 42 54.7		046
1986 UO	1995 12 18.10176	08 48 43.76	+21 45 29.8	18.5 V	046
1986 UO	1995 12 18.10638	08 48 43.62	+21 45 30.2		046
1986 UO	1995 12 18.10903	08 48 43.56	+21 45 30.8		046
1986 UO	1995 12 28.01273	08 42 42.63	+22 16 28.3	18.2 V	046
1986 UO	1995 12 28.01672	08 42 42.52	+22 16 29.1		046
1986 UO	1995 12 28.01979	08 42 42.37	+22 16 29.3		046
1987 VB ₁	1995 11 26.69906	23 27 47.69	-02 59 13.2	18.2 V	r 046
1987 VB ₁	1995 11 26.70038	23 27 47.78	-02 59 12.5		r 046
1987 VB ₁	1995 11 26.70227	23 27 47.87	-02 59 11.2		r 046
1987 VB ₁	1995 12 17.71251	23 53 23.05	+00 52 33.1	18.6 V	046
1987 VB ₁	1995 12 17.71447	23 53 23.21	+00 52 34.6		046
1987 VB ₁	1995 12 17.71692	23 53 23.42	+00 52 36.4		046
1988 TJ ₂	1995 12 18.05675	08 20 05.71	+28 41 47.6	16.6 V	046
1988 TJ ₂	1995 12 18.06168	08 20 05.53	+28 41 48.9		046
1988 TJ ₂	1995 12 18.06755	08 20 05.31	+28 41 50.4		046
1988 TJ ₂	1995 12 28.00068	08 12 24.70	+29 25 02.4	16.0 V	046
1988 TJ ₂	1995 12 28.00271	08 12 24.59	+29 25 02.9		046
1988 TJ ₂	1995 12 28.00885	08 12 24.22	+29 25 04.6		046
1988 UT	1995 11 28.19428	09 52 29.06	+11 51 26.9	18.8 V	046
1988 UT	1995 11 28.19794	09 52 29.26	+11 51 25.7		046
1988 UT	1995 11 28.20109	09 52 29.44	+11 51 25.0		046
1988 UT	1995 12 18.13027	10 05 50.46	+10 52 45.4	18.5 V	046
1988 UT	1995 12 18.13422	10 05 50.52	+10 52 44.9		046
1988 UT	1995 12 18.13788	10 05 50.63	+10 52 44.5		046
1988 VH ₅	1995 11 28.17613	09 14 25.86	+17 02 27.0	17.8 V	046
1988 VH ₅	1995 11 28.17988	09 14 26.05	+17 02 26.5		046
1988 VH ₅	1995 11 28.18201	09 14 26.17	+17 02 26.1		046
1988 VH ₅	1995 12 28.02759	09 25 58.33	+16 36 13.4	16.8 V	046
1988 VH ₅	1995 12 28.03082	09 25 58.29	+16 36 13.8		046
1988 VH ₅	1995 12 28.03660	09 25 58.25	+16 36 14.5		046
1989 AC ₂	1995 12 11.00442	02 28 28.25	+14 48 43.5	16.4 R	046
1989 AC ₂	1995 12 11.00573	02 28 28.22	+14 48 43.4		046
1989 AC ₂	1995 12 11.00705	02 28 28.17	+14 48 42.6		046
1989 BW ₁	1995 12 29.00377	09 13 54.31	+17 26 22.5	17.5 R	046
1989 BW ₁	1995 12 29.00780	09 13 54.26	+17 26 23.2		046

1989 BW ₁	1995 12 29.01295	09 13 54.19	+17 26 24.3		046	1995 TN	1995 12 17.90380	01 04 48.97	+15 11 54.8		046
1989 BW ₁	1995 12 30.00483	09 13 37.24	+17 29 49.8	17.2 R	046	1995 TN	1995 12 17.90933	01 04 49.07	+15 11 55.5		046
1989 BW ₁	1995 12 30.01031	09 13 37.14	+17 29 50.8		046	1995 TN ₇	1995 10 27.06610	02 24 44.30	+16 39 44.1	18.3 V	046
1989 BW ₁	1995 12 30.01738	09 13 36.98	+17 29 52.4		046	1995 TN ₇	1995 10 27.06815	02 24 44.17	+16 39 43.6		046
1990 DM ₁	1995 12 17.85578	00 45 12.37	+07 22 56.6	17.6 V	046	1995 TN ₇	1995 10 27.07155	02 24 43.99	+16 39 42.8		046
1990 DM ₁	1995 12 17.85975	00 45 12.50	+07 22 57.0		046	1995 TN ₇	1995 10 27.07441	02 24 43.83	+16 39 41.9		046
1990 DM ₁	1995 12 17.86255	00 45 12.58	+07 22 57.7		046	1995 UK ₁	1995 12 10.95109	01 25 20.11	+09 35 25.1	17.3 R	046
1991 VE ₄	1995 12 18.19647	10 43 25.82	+07 00 17.6	18.7 V	046	1995 UK ₁	1995 12 10.95331	01 25 20.19	+09 35 25.4		046
1991 VE ₄	1995 12 18.20174	10 43 25.98	+07 00 16.9		046	1995 UK ₁	1995 12 10.95457	01 25 20.25	+09 35 25.8		046
1991 VE ₄	1995 12 18.20456	10 43 26.03	+07 00 17.0		046	1995 UM ₁	1982 11 16.90287	03 36 01.42	+21 27 11.2	15.5 E	046
1991 VE ₄	1995 12 28.06096	10 46 23.47	+06 54 00.0	18.9 V	r 046	1995 UM ₁	1982 11 16.91722	03 36 00.26	+21 27 12.5	E	046
1991 VE ₄	1995 12 28.06837	10 46 23.59	+06 53 59.7		r 046	1995 UM ₁	1995 12 10.95775	01 26 20.18	+09 39 22.5	16.4 R	046
1991 VE ₄	1995 12 28.07420	10 46 23.63	+06 53 58.5		r 046	1995 UM ₁	1995 12 10.96032	01 26 20.24	+09 39 24.0		046
1991 WA	1995 12 11.01166	03 22 44.53	+29 41 36.9	16.7 R	046	1995 UM ₁	1995 12 10.96222	01 26 20.26	+09 39 24.1		046
1991 WA	1995 12 11.01331	03 22 44.23	+29 41 39.4		046	1995 UO ₁	1995 12 10.97597	01 42 21.96	+10 07 22.7	16.8 R	046
1991 WA	1995 12 11.01483	03 22 43.88	+29 41 42.0		046	1995 UO ₁	1995 12 10.97863	01 42 22.01	+10 07 23.5		046
1992 CO	1995 11 27.04167	03 53 34.23	+07 20 52.5		046	1995 UO ₁	1995 12 10.98123	01 42 22.05	+10 07 23.8		046
1992 CO	1995 11 27.06250	03 53 33.13	+07 20 52.4		046	1995 UQ ₁	1995 12 09.98377	02 06 57.43	+09 39 42.2	16.7 R	046
1995 NB	1995 12 17.68766	22 58 55.23	-12 22 03.4	17.9 V	046	1995 UQ ₁	1995 12 09.99003	02 06 57.50	+09 39 42.2		046
1995 NB	1995 12 17.69111	22 58 55.64	-12 22 00.7		046	1995 UQ ₁	1995 12 09.99372	02 06 57.53	+09 39 41.7		046
1995 NB	1995 12 17.69314	22 58 55.88	-12 21 58.9		046	1995 UR ₁	1995 12 09.91803	01 45 30.97	+18 01 52.8	17.7 R	046
1995 PB	1995 12 17.86645	00 57 59.04	+01 06 52.2	18.8 V	r 046	1995 UR ₁	1995 12 09.92250	01 45 30.88	+18 01 53.7		046
1995 PB	1995 12 17.86844	00 57 59.09	+01 06 53.1		r 046	1995 UR ₁	1995 12 09.92635	01 45 30.81	+18 01 54.4		046
1995 PB	1995 12 17.87297	00 57 59.17	+01 06 53.3		r 046	1995 UJ ₂	1995 12 09.87240	01 35 34.22	+13 44 49.1	17.2 R	046
1995 SZ ₁	1995 12 17.84056	00 28 49.92	+06 43 29.9	18.3 V	046	1995 UJ ₂	1995 12 09.87638	01 35 34.30	+13 44 49.9		046
1995 SZ ₁	1995 12 17.84697	00 28 50.31	+06 43 31.8		046	1995 UJ ₂	1995 12 09.87899	01 35 34.36	+13 44 49.7		046
1995 SZ ₁	1995 12 17.85198	00 28 50.60	+06 43 33.5		046	1995 UN ₂	1995 12 09.96767	02 06 31.66	+09 23 47.8	17.8 R	r 046
1995 SA ₂	1995 12 17.78039	00 18 20.55	-00 21 29.9	19.5 V	046	1995 UN ₂	1995 12 09.97389	02 06 31.54	+09 23 48.4		r 046
1995 SA ₂	1995 12 17.78476	00 18 20.81	-00 21 28.6		046	1995 UN ₂	1995 12 09.97816	02 06 31.47	+09 23 48.6		r 046
1995 SA ₂	1995 12 17.78735	00 18 20.95	-00 21 28.1		046	1995 UP ₂	1995 12 09.95646	02 01 01.10	+18 17 12.5	18.0 R	r 046
1995 SL ₃	1995 12 17.79123	00 21 01.44	+02 46 18.0	20.5 V	V 046	1995 UP ₂	1995 12 09.95850	02 01 01.05	+18 17 12.2		r 046
1995 SL ₃	1995 12 17.79339	00 21 01.55	+02 46 17.8		V 046	1995 UP ₂	1995 12 09.96212	02 01 00.98	+18 17 11.9		r 046
1995 SL ₃	1995 12 17.79887	00 21 01.84	+02 46 19.4		V 046	1995 UQ ₂	1984 08 22.99833	23 09 57.66	-06 21 56.9	15.5	046
1995 SN ₃	1995 12 17.91527	01 07 10.37	+13 20 57.4	17.6 V	046	1995 UQ ₂	1984 08 23.01373	23 09 56.92	-06 21 59.5		046
1995 SN ₃	1995 12 17.91940	01 07 10.52	+13 20 57.1		046	1995 UQ ₂	1984 08 28.94874	23 05 51.38	-06 40 41.6	15.8	046
1995 SN ₃	1995 12 17.92237	01 07 10.60	+13 20 57.4		046	1995 UQ ₂	1984 08 28.96292	23 05 50.74	-06 40 44.8		046
1995 SH ₅	1995 12 08.81381	00 08 37.44	+01 48 56.7	18.7 R	046	1995 UQ ₂	1995 12 10.94164	01 18 39.84	+10 37 37.3	17.2 R	046
1995 SH ₅	1995 12 08.81727	00 08 37.63	+01 48 58.0		046	1995 UQ ₂	1995 12 10.94397	01 18 39.86	+10 37 38.0		046
1995 SH ₅	1995 12 08.82536	00 08 37.81	+01 48 58.4		046	1995 UQ ₂	1995 12 10.94659	01 18 39.90	+10 37 37.8		046
1995 SH ₅	1995 12 17.73248	00 14 01.64	+02 21 29.6	18.9 V	046	1995 UQ ₂	1995 12 17.92917	01 21 04.58	+10 49 54.0	17.2 V	046
1995 SH ₅	1995 12 17.73483	00 14 01.76	+02 21 30.4		046	1995 UQ ₂	1995 12 17.93170	01 21 04.63	+10 49 54.5		046
1995 SH ₅	1995 12 17.73741	00 14 01.87	+02 21 30.3		046	1995 UQ ₂	1995 12 17.93546	01 21 04.72	+10 49 55.0		046
1995 TB	1995 12 17.74226	00 13 59.06	+04 55 34.5	19.7 V	046	1995 UR ₂	1995 12 09.89792	01 40 13.04	+16 02 01.5	17.8 R	046
1995 TB	1995 12 17.74819	00 13 59.40	+04 55 35.7		046	1995 UR ₂	1995 12 09.90198	01 40 13.10	+16 02 00.6		046
1995 TB	1995 12 17.75359	00 13 59.75	+04 55 38.6		046	1995 UR ₂	1995 12 09.90461	01 40 13.15	+16 02 00.5		046
1995 TC	1995 12 17.72242	00 09 58.22	+02 05 36.5	19.5 V	046	1995 UW ₂	1995 12 09.88523	01 36 48.58	+11 27 41.0	17.5 R	r 046
1995 TC	1995 12 17.72524	00 09 58.36	+02 05 36.4		046	1995 UW ₂	1995 12 09.88927	01 36 48.66	+11 27 41.1		r 046
1995 TC	1995 12 17.72767	00 09 58.39	+02 05 36.7		046	1995 UW ₂	1995 12 09.89277	01 36 48.72	+11 27 41.0		r 046
1995 TF	1995 12 17.88515	01 00 21.30	+18 24 45.1	18.1 V	r 046	1995 VR	1995 11 18.75867	01 36 15.70	+12 23 06.7	16.7 R	046
1995 TF	1995 12 17.88745	01 00 21.35	+18 24 45.2		r 046	1995 VR	1995 11 18.75998	01 36 15.67	+12 23 06.2		046
1995 TF	1995 12 17.89014	01 00 21.42	+18 24 45.9		r 046	1995 VR	1995 11 18.76122	01 36 15.60	+12 23 05.1		046
1995 TN	1995 12 17.89877	01 04 48.87	+15 11 54.3	18.7 V	046	1995 VR	1995 11 18.76245	01 36 15.60	+12 23 04.4		046

1995 VR	1995 11 18.76730	01 36 15.48	+12 23 02.0		046	1995 WS ₄	1995 12 17.94244	01 47 09.61	+15 13 41.4		046
1995 VR	1995 11 18.76948	01 36 15.45	+12 23 01.3		046	1995 WS ₄	1995 12 17.94669	01 47 09.59	+15 13 40.7		046
1995 VR	1995 11 18.77091	01 36 15.40	+12 22 59.9		046	1995 WS ₄	1995 12 27.90206	01 48 41.62	+14 49 34.3	18.5 V	W 046
1995 VR	1995 11 18.77240	01 36 15.35	+12 22 59.1		046	1995 WS ₄	1995 12 27.90414	01 48 41.70	+14 49 34.0		W 046
1995 VR	1995 11 21.78457	01 35 16.40	+11 56 38.8	17.1 R	046	1995 WS ₄	1995 12 27.90647	01 48 41.81	+14 49 32.8		W 046
1995 VR	1995 11 21.78642	01 35 16.38	+11 56 37.6		046	1995 WQ ₅	1995 12 28.79149	03 58 32.30	+13 23 01.5	18.6 R	r 046
1995 VR	1995 11 21.78767	01 35 16.37	+11 56 37.1		046	1995 WQ ₅	1995 12 28.79519	03 58 32.23	+13 23 07.0		r 046
1995 VR	1995 12 08.92326	01 34 26.91	+10 06 06.1	17.0 R	046	1995 WQ ₅	1995 12 28.79887	03 58 32.14	+13 23 12.4		r 046
1995 VR	1995 12 08.92535	01 34 26.90	+10 06 05.3		046	1995 WQ ₅	1995 12 28.80071	03 58 32.11	+13 23 15.3		r 046
1995 VR	1995 12 08.92731	01 34 26.91	+10 06 04.5		046	1995 WF ₆	1995 12 08.98619	03 31 46.12	+16 43 12.4	17.1 R	046
1995 VR	1995 12 08.93087	01 34 26.92	+10 06 03.7		046	1995 WF ₆	1995 12 08.99022	03 31 45.90	+16 43 11.9		046
1995 VR	1995 12 08.93571	01 34 27.02	+10 06 01.5		046	1995 WF ₆	1995 12 08.99900	03 31 45.44	+16 43 10.1		046
1995 VR	1995 12 09.85913	01 34 38.07	+10 02 02.1	16.8 R	046	1995 WF ₆	1995 12 10.01456	03 30 57.95	+16 41 27.0	17.5 R	046
1995 VR	1995 12 09.86113	01 34 38.09	+10 02 01.8		046	1995 WF ₆	1995 12 10.01822	03 30 57.74	+16 41 26.8		046
1995 VR	1995 12 09.86310	01 34 38.10	+10 02 01.4		046	1995 WF ₆	1995 12 10.02494	03 30 57.41	+16 41 26.0		046
1995 VR	1995 12 10.96573	01 34 52.89	+09 57 30.0	17.2 R	r 046	1995 WF ₆	1995 12 17.96889	03 25 44.51	+16 31 33.2	18.0 V	046
1995 VR	1995 12 10.96876	01 34 52.92	+09 57 29.3		r 046	1995 WF ₆	1995 12 17.97341	03 25 44.35	+16 31 33.1		046
1995 VR	1995 12 10.97257	01 34 53.04	+09 57 27.5		r 046	1995 WF ₆	1995 12 17.97613	03 25 44.27	+16 31 32.9		046
1995 WS ₃	1995 11 24.72231	01 54 31.67	+17 05 41.9	17.8 V	046	1995 WF ₆	1995 12 27.93650	03 21 54.62	+16 29 23.5	18.2 V	046
1995 WS ₃	1995 11 24.72456	01 54 31.65	+17 05 41.2		046	1995 WF ₆	1995 12 27.94204	03 21 54.55	+16 29 23.3		046
1995 WS ₃	1995 11 24.72854	01 54 31.56	+17 05 40.2		046	1995 WF ₆	1995 12 27.95277	03 21 54.37	+16 29 23.7		046
1995 WS ₃	1995 11 25.71150	01 54 14.05	+17 01 32.7	18.1 V	046	1995 WN ₆	1995 12 08.90919	03 25 21.19	+03 04 56.0	15.4 R	046
1995 WS ₃	1995 11 25.71400	01 54 14.01	+17 01 31.8		046	1995 WN ₆	1995 12 08.91178	03 25 21.08	+03 04 57.8		046
1995 WS ₃	1995 11 25.71784	01 54 13.95	+17 01 31.3		046	1995 WN ₆	1995 12 08.91367	03 25 21.01	+03 04 59.0		046
1995 WS ₃	1995 11 27.04284	01 53 52.83	+16 56 10.6	17.6 V	046	1995 WN ₆	1995 12 09.99934	03 24 40.71	+03 17 01.3	15.3 R	046
1995 WS ₃	1995 11 27.04421	01 53 52.79	+16 56 10.2		046	1995 WN ₆	1995 12 10.00328	03 24 40.57	+03 17 03.9		046
1995 WS ₃	1995 11 27.04794	01 53 52.74	+16 56 09.4		046	1995 WN ₆	1995 12 10.00675	03 24 40.43	+03 17 06.3		046
1995 WS ₃	1995 12 08.96249	01 53 27.99	+16 20 57.6	17.8 R	046	1995 WN ₆	1995 12 17.96075	03 20 47.04	+04 50 31.9	14.9 V	046
1995 WS ₃	1995 12 08.97089	01 53 28.06	+16 20 55.3		046	1995 WN ₆	1995 12 17.96200	03 20 47.01	+04 50 32.9		046
1995 WS ₃	1995 12 08.97859	01 53 28.07	+16 20 55.3		046	1995 WN ₆	1995 12 17.96339	03 20 46.98	+04 50 33.9		046
1995 WS ₃	1995 12 09.94477	01 53 38.59	+16 19 08.7	18.0 R	046	1995 WN ₆	1995 12 27.92632	03 18 41.98	+06 56 46.3	15.5 V	046
1995 WS ₃	1995 12 09.94878	01 53 38.60	+16 19 08.7		046	1995 WN ₆	1995 12 27.92888	03 18 41.97	+06 56 48.3		046
1995 WS ₃	1995 12 09.95089	01 53 38.64	+16 19 08.3		046	1995 WN ₆	1995 12 27.93272	03 18 41.97	+06 56 51.3		046
1995 WS ₃	1995 12 17.95073	01 56 13.30	+16 10 42.8	18.3 V	046	1995 XJ	1995 11 28.03058	06 01 18.57	+23 03 07.9	16.9 V	046
1995 WS ₃	1995 12 17.95326	01 56 13.43	+16 10 42.7		046	1995 XJ	1995 11 28.03508	06 01 18.35	+23 03 09.3		046
1995 WS ₃	1995 12 17.95664	01 56 13.46	+16 10 42.4		046	1995 XJ	1995 11 28.04214	06 01 18.02	+23 03 11.4		046
1995 WS ₃	1995 12 27.91323	02 02 05.66	+16 15 20.7	18.7 V	046	1995 XJ	* 1995 12 10.04468	05 50 39.30	+24 01 44.0	17.0 R	046
1995 WS ₃	1995 12 27.91721	02 02 05.88	+16 15 20.8		046	1995 XJ	1995 12 10.05103	05 50 38.93	+24 01 45.6		046
1995 WS ₃	1995 12 27.92155	02 02 06.06	+16 15 21.1		046	1995 XJ	1995 12 10.05233	05 50 38.85	+24 01 46.1		046
1995 WS ₄	1995 11 25.70361	01 53 01.26	+17 00 07.0	18.1 V	046	1995 XJ	1995 12 10.06008	05 50 38.38	+24 01 48.3		046
1995 WS ₄	1995 11 25.70685	01 53 01.15	+17 00 05.7		046	1995 XJ	1995 12 10.90984	05 49 47.86	+24 05 54.9	17.2 R	046
1995 WS ₄	1995 11 25.70873	01 53 01.09	+17 00 05.3		046	1995 XJ	1995 12 10.91117	05 49 47.74	+24 05 55.6		046
1995 WS ₄	1995 11 27.03558	01 52 18.96	+16 52 02.1	18.3 V	046	1995 XJ	1995 12 10.91325	05 49 47.64	+24 05 55.7		046
1995 WS ₄	1995 11 27.03762	01 52 18.93	+16 52 01.3		046	1995 XJ	1995 12 10.91985	05 49 47.21	+24 05 57.2		046
1995 WS ₄	1995 11 27.03983	01 52 18.83	+16 52 00.7		046	1995 XJ	1995 12 10.92781	05 49 46.71	+24 05 59.9		046
1995 WS ₄	1995 12 08.94250	01 47 59.87	+15 48 41.8	19.0 R	F 046	1995 XJ	1995 12 17.99770	05 42 29.75	+24 39 17.1	16.7 V	046
1995 WS ₄	1995 12 08.95122	01 47 59.80	+15 48 39.9		F 046	1995 XJ	1995 12 17.99896	05 42 29.66	+24 39 17.3		046
1995 WS ₄	1995 12 08.95542	01 47 59.74	+15 48 38.0		F 046	1995 XJ	1995 12 18.00063	05 42 29.55	+24 39 17.8		046
1995 WS ₄	1995 12 09.93110	01 47 48.20	+15 44 15.2	18.5 R	046	1995 XJ	1995 12 27.96200	05 32 16.27	+25 22 13.6	17.0 V	046
1995 WS ₄	1995 12 09.93507	01 47 48.13	+15 44 14.8		046	1995 XJ	1995 12 27.96483	05 32 16.09	+25 22 14.2		046
1995 WS ₄	1995 12 09.94041	01 47 48.04	+15 44 13.2		046	1995 XJ	1995 12 27.96881	05 32 15.86	+25 22 15.6		046
1995 WS ₄	1995 12 17.93866	01 47 09.60	+15 13 41.6	18.2 V	046	1995 XJ	1995 12 28.84090	05 31 25.07	+25 25 44.7	17.4 R	046

1995 XJ	1995 12 28.84457	05 31 24.85	+25 25 45.6	046	(1362)	1995 12 29.07170	10 19 34.37	+19 03 55.8	046
1995 XJ	1995 12 28.85007	05 31 24.51	+25 25 47.0	046	(1499)	1995 11 25.87431	03 45 30.52	+19 45 17.1	046
(184)	1995 11 25.87431	03 52 04.48	+21 51 51.1	046	(1499)	1995 11 25.89306	03 45 29.47	+19 45 08.1	046
(184)	1995 11 25.89306	03 52 03.48	+21 51 49.5	046	(1819)	1995 12 18.07611	08 20 47.80	+15 00 22.8	15.9 V 046
(205)	1995 11 27.00139	03 57 29.61	+11 58 33.7	046	(1819)	1995 12 18.08065	08 20 47.67	+15 00 24.1	046
(205)	1995 11 27.02222	03 57 28.39	+11 58 26.4	046	(1819)	1995 12 18.08428	08 20 47.57	+15 00 25.0	046
(284)	1995 11 26.87361	03 34 25.77	+18 07 00.2	E 046	(1820)	1995 11 26.91944	03 33 06.08	+09 59 29.7	046
(284)	1995 11 26.89479	03 34 24.26	+18 06 54.4	E 046	(1820)	1995 11 26.94028	03 33 04.89	+09 59 26.6	046
(360)	1995 11 27.91250	03 33 51.97	+00 04 43.1	046	(1880)	1995 11 26.91944	03 24 15.96	+11 51 50.8	046
(360)	1995 11 27.93056	03 33 50.99	+00 04 43.0	046	(1880)	1995 11 26.94028	03 24 14.94	+11 51 47.4	I 046
(452)	1995 11 25.91181	03 52 05.51	+17 31 42.7	046	(1899)	1995 11 25.87431	03 43 58.77	+21 36 07.4	046
(452)	1995 11 25.93264	03 52 04.38	+17 31 39.8	046	(1899)	1995 11 25.89306	03 43 57.35	+21 36 06.9	046
(474)	1995 11 27.04167	03 58 19.78	+05 52 11.1	I 046	(1899)	1995 11 27.08542	03 42 31.11	+21 35 35.2	E 046
(474)	1995 11 27.06250	03 58 18.37	+05 52 07.6	046	(1899)	1995 11 27.10417	03 42 29.90	+21 35 34.5	E 046
(477)	1995 12 17.76736	00 40 17.82	+07 47 42.8	046	(1967)	1995 12 17.84792	01 15 24.12	+06 51 36.6	046
(477)	1995 12 17.78264	00 40 18.61	+07 47 47.1	046	(1967)	1995 12 17.86389	01 15 24.59	+06 51 43.5	046
(528)	1995 11 27.08542	03 31 52.28	+21 45 00.4	046	(1967)	1995 12 17.89167	01 15 25.75	+06 51 53.5	E 046
(528)	1995 11 27.10417	03 31 51.32	+21 45 00.8	046	(1967)	1995 12 17.90625	01 15 26.27	+06 52 01.6	E 046
(655)	1995 11 26.91944	03 31 18.85	+09 05 17.7	E 046	(2060)	1995 12 10.17662	12 40 08.21	-07 12 20.3	16.7 R 046
(655)	1995 11 26.94028	03 31 17.86	+09 05 14.5	E 046	(2060)	1995 12 10.18258	12 40 08.32	-07 12 21.1	046
(699)	1995 11 25.87431	03 58 19.14	+20 43 28.7	E 046	(2060)	1995 12 10.18718	12 40 08.41	-07 12 21.8	046
(699)	1995 11 25.89306	03 58 17.70	+20 43 14.1	E 046	(2060)	1995 12 30.12882	12 45 41.01	-07 47 08.8	16.6 R 046
(699)	1995 12 11.01884	03 44 04.83	+17 49 12.7	14.2 R 046	(2060)	1995 12 30.13090	12 45 41.01	-07 47 09.1	046
(699)	1995 12 11.02192	03 44 04.69	+17 49 10.8	046	(2060)	1995 12 30.13499	12 45 41.09	-07 47 09.4	046
(699)	1995 12 11.02553	03 44 04.52	+17 49 08.6	046	(2062)	1995 12 10.09828	10 24 29.75	-00 32 14.7	17.5 R 046
(699)	1995 12 28.77272	03 35 52.50	+15 26 38.3	14.7 R 046	(2062)	1995 12 10.09954	10 24 30.01	-00 32 13.2	046
(699)	1995 12 28.77553	03 35 52.46	+15 26 37.4	046	(2062)	1995 12 10.10078	10 24 30.24	-00 32 12.5	046
(699)	1995 12 28.78006	03 35 52.41	+15 26 35.8	046	(2062)	1995 12 30.10964	11 43 56.06	+07 40 08.7	16.5 R 046
(713)	1995 12 17.76736	00 47 06.88	+06 31 03.8	046	(2062)	1995 12 30.11090	11 43 56.42	+07 40 11.2	046
(713)	1995 12 17.78264	00 47 07.04	+06 31 03.6	046	(2062)	1995 12 30.11378	11 43 57.24	+07 40 17.8	046
(713)	1995 12 17.80764	00 47 08.05	+06 31 02.6	E 046	(2064)	1995 12 10.14986	11 28 13.96	+00 16 48.8	18.7 R 046
(713)	1995 12 17.82240	00 47 08.12	+06 31 04.2	E 046	(2064)	1995 12 10.15257	11 28 14.09	+00 16 46.7	046
(717)	1995 12 17.76736	00 47 14.11	+06 49 58.9	046	(2064)	1995 12 10.15433	11 28 14.22	+00 16 47.8	046
(717)	1995 12 17.78264	00 47 14.61	+06 50 02.1	046	(2064)	1995 12 30.09894	11 40 14.52	-01 47 34.3	17.3 R 046
(717)	1995 12 17.80764	00 47 15.78	+06 50 08.4	E 046	(2064)	1995 12 30.10142	11 40 14.53	-01 47 34.9	046
(717)	1995 12 17.82240	00 47 16.16	+06 50 14.0	E 046	(2064)	1995 12 30.10396	11 40 14.63	-01 47 35.8	046
(951)	1995 12 17.76736	00 36 43.11	+07 12 04.1	046	(2161)	1995 11 27.00139	03 56 00.89	+08 54 47.4	E 046
(951)	1995 12 17.78264	00 36 44.24	+07 12 07.9	046	(2161)	1995 11 27.02222	03 55 59.67	+08 54 48.1	E 046
(1036)	1995 12 10.11637	10 46 11.53	-18 29 43.9	16.5 R 046	(2201)	1995 12 10.99865	02 08 27.68	+11 17 12.8	16.0 R 046
(1036)	1995 12 10.11958	10 46 11.60	-18 29 44.7	046	(2201)	1995 12 10.99995	02 08 27.48	+11 17 11.9	046
(1036)	1995 12 10.12296	10 46 11.62	-18 29 46.0	046	(2201)	1995 12 11.00146	02 08 27.20	+11 17 11.0	046
(1109)	1995 11 27.08542	03 40 11.06	+22 26 15.0	046	(2442)	1995 11 26.91944	03 32 59.55	+12 52 38.8	046
(1109)	1995 11 27.10417	03 40 10.18	+22 26 08.1	046	(2442)	1995 11 26.94028	03 32 58.20	+12 52 34.2	046
(1327)	1995 11 25.87431	03 44 41.30	+20 07 57.2	046	(2684)	1995 11 27.04167	03 49 54.06	+05 27 12.0	046
(1327)	1995 11 25.89306	03 44 40.17	+20 07 56.0	046	(2684)	1995 11 27.06250	03 49 52.84	+05 27 10.7	046
(1334)	1995 11 27.04167	03 53 00.12	+03 58 22.2	E 046	(2806)	1995 11 26.87361	03 28 27.98	+15 17 41.7	046
(1334)	1995 11 27.06250	03 52 59.04	+03 58 21.1	E 046	(2806)	1995 11 26.89479	03 28 26.69	+15 17 40.0	046
(1362)	1995 12 10.08247	10 18 02.17	+16 58 54.3	16.9 R 046	(3034)	1995 12 17.73264	00 33 06.13	+06 40 10.4	046
(1362)	1995 12 10.08826	10 18 02.27	+16 58 55.7	r 046	(3034)	1995 12 17.74792	00 33 06.91	+06 40 17.8	046
(1362)	1995 12 10.09446	10 18 02.38	+16 58 57.9	r 046	(3034)	1995 12 17.76736	00 33 08.20	+06 40 25.5	046
(1362)	1995 12 29.06760	10 19 34.40	+19 03 53.9	16.4 R 046	(3034)	1995 12 17.78264	00 33 09.03	+06 40 32.4	046
(1362)	1995 12 29.07006	10 19 34.37	+19 03 55.2	046	(3039)	1995 11 27.91250	03 34 24.01	+02 12 35.7	M 046

(3039)	1995 11 27.93056	03 34 23.05	+02 12 31.6	M 046
(3519)	1995 11 25.87431	03 48 49.35	+20 13 25.1	046
(3519)	1995 11 25.89306	03 48 48.38	+20 13 21.7	046
(3581)	1995 12 11.03123	04 06 50.99	-02 36 08.8	16.6 R 046
(3581)	1995 12 11.03262	04 06 50.92	-02 36 09.2	046
(3581)	1995 12 11.03384	04 06 50.85	-02 36 10.0	046
(3737)	1995 12 10.10708	10 36 28.20	-04 29 52.9	18.3 R 046
(3737)	1995 12 10.10958	10 36 28.23	-04 29 54.6	046
(3737)	1995 12 10.11155	10 36 28.28	-04 29 55.6	046
(3737)	1995 12 30.04355	10 36 42.94	-07 34 48.3	18.1 R 046
(3737)	1995 12 30.04801	10 36 42.86	-07 34 50.4	046
(3737)	1995 12 30.05052	10 36 42.84	-07 34 51.6	046
(3800)	1995 12 29.02262	09 40 35.14	+25 20 50.3	16.6 R 046
(3800)	1995 12 29.02573	09 40 35.20	+25 20 54.3	046
(3800)	1995 12 29.02696	09 40 35.23	+25 20 55.9	046
(3943)	1995 12 28.88961	05 50 36.54	+34 58 08.7	16.9 R 046
(3943)	1995 12 28.89220	05 50 36.34	+34 58 08.3	046
(3943)	1995 12 28.89434	05 50 36.14	+34 58 08.3	046
(3943)	1995 12 29.97515	05 49 14.69	+34 56 23.2	16.6 R 046
(3943)	1995 12 29.97769	05 49 14.50	+34 56 23.0	046
(3943)	1995 12 29.97984	05 49 14.35	+34 56 22.5	046
(4136)	1995 12 11.03850	04 30 47.69	+16 36 33.7	17.0 R 046
(4136)	1995 12 11.04108	04 30 47.50	+16 36 33.5	046
(4136)	1995 12 11.04346	04 30 47.33	+16 36 33.3	046
(4558)	1995 12 28.93130	08 19 28.42	-04 05 18.6	16.7 R 046
(4558)	1995 12 28.93296	08 19 28.30	-04 05 19.3	046
(4558)	1995 12 28.93598	08 19 28.11	-04 05 20.6	046
(4619)	1995 11 27.08542	03 33 34.06	+20 35 18.8	046
(4619)	1995 11 27.10417	03 33 33.10	+20 35 14.5	046
(4983)	1995 11 27.08542	03 37 29.14	+22 27 49.0	046
(4983)	1995 11 27.10417	03 37 27.69	+22 27 44.0	046
(4984)	1995 12 28.86398	05 12 05.62	+22 29 36.9	18.3 R 046
(4984)	1995 12 28.86600	05 12 05.52	+22 29 36.7	046
(4984)	1995 12 28.87147	05 12 05.15	+22 29 36.0	046
(4984)	1995 12 29.89350	05 11 03.62	+22 27 40.6	17.6 R 046
(4984)	1995 12 29.89550	05 11 03.49	+22 27 40.3	046
(4984)	1995 12 29.89745	05 11 03.40	+22 27 40.7	046
(4988)	1995 11 26.87361	03 27 08.68	+15 24 34.4	046
(4988)	1995 11 26.89479	03 27 07.50	+15 24 30.9	046
(5145)	1995 12 10.16078	12 35 36.00	+18 31 24.0	17.6 R 046
(5145)	1995 12 10.16338	12 35 36.01	+18 31 24.5	046
(5145)	1995 12 10.16684	12 35 36.05	+18 31 24.5	046
(5145)	1995 12 30.11847	12 39 30.97	+18 56 43.5	17.6 R 046
(5145)	1995 12 30.12118	12 39 30.99	+18 56 43.6	046
(5145)	1995 12 30.12313	12 39 30.98	+18 56 44.1	046
(5191)	1995 11 26.87361	03 25 41.96	+17 40 09.2	E 046
(5191)	1995 11 26.89479	03 25 40.76	+17 40 00.6	E 046
(5241)	1995 11 27.08542	03 35 23.24	+20 34 59.9	046
(5241)	1995 11 27.10417	03 35 22.16	+20 34 59.0	046
(5612)	1995 12 28.88177	05 16 06.54	+30 45 32.3	16.0 R 046
(5612)	1995 12 28.88358	05 16 06.43	+30 45 32.4	046
(5612)	1995 12 28.88499	05 16 06.33	+30 45 32.5	046

(5612)	1995 12 29.96466	05 14 59.91	+30 46 57.1	16.1 R 046
(5612)	1995 12 29.96731	05 14 59.74	+30 46 57.4	046
(5612)	1995 12 29.96964	05 14 59.60	+30 46 57.4	046
(5621)	1995 12 28.98899	09 02 06.98	+13 41 51.6	19.0 R 046
(5621)	1995 12 28.99447	09 02 06.72	+13 41 51.8	046
(5621)	1995 12 28.99830	09 02 06.58	+13 41 52.1	046
(6043)	1995 11 27.04167	03 55 29.08	+07 31 23.4	046
(6043)	1995 11 27.06250	03 55 27.62	+07 31 21.8	046
(6053)	1995 12 10.13694	11 03 55.38	+37 55 00.5	16.1 R r 046
(6053)	1995 12 10.13998	11 03 54.86	+37 54 55.4	r 046
(6053)	1995 12 10.14250	11 03 54.72	+37 54 53.1	r 046
(6053)	1995 12 29.07926	10 34 27.43	+33 46 00.6	15.6 R 046
(6053)	1995 12 29.08231	10 34 27.01	+33 45 58.3	046
(6053)	1995 12 29.08580	10 34 26.50	+33 45 55.5	046
(6626)	1995 12 11.04969	04 42 15.93	+24 33 37.3	16.0 R 046
(6626)	1995 12 11.05102	04 42 15.78	+24 33 37.2	046
(6626)	1995 12 11.05382	04 42 15.74	+24 33 37.4	046
(6634)	1995 11 27.08542	03 37 41.57	+20 38 29.1	046
(6634)	1995 11 27.10417	03 37 40.39	+20 38 20.4	046
(6691)	1995 11 26.91944	03 32 00.98	+11 05 40.3	046
(6691)	1995 11 26.94028	03 32 00.02	+11 05 37.2	046

071 Bulgarian National Observatory

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

Observers E. W. Elst, V. Ivanova, V. Umlenski

Measurer E. W. Elst

0.50-m $f/1.4$ Schmidt

1994 AH ₂	1994 06 28.86807	18 03 20.61	+24 39 09.6	071
1994 AH ₂	1994 06 28.90418	18 03 20.47	+24 35 21.3	071
1994 AH ₂	1994 06 30.91469	18 03 37.76	+21 12 19.1	071
1994 AH ₂	1994 06 30.94275	18 03 36.30	+21 07 42.7	071
(88)	1995 07 23.83922	20 23 03.11	-15 13 34.4	071
(274)	1994 03 12.83681	11 22 04.28	+10 43 09.6	071
(274)	1994 03 13.84722	11 21 09.67	+10 51 20.5	071
(415)	1994 03 12.86181	11 17 00.37	+13 31 45.9	071
(415)	1994 03 13.84722	11 16 10.76	+13 38 24.1	071
(445)	1995 07 23.87996	20 21 58.39	-13 03 23.4	071
(622)	1994 03 12.86181	11 22 03.03	+10 43 21.7	071
(757)	1994 03 12.83681	11 21 47.81	+12 37 04.4	071
(757)	1994 03 13.84722	11 20 43.60	+12 39 45.3	071
(842)	1994 03 12.86181	11 39 29.38	+11 23 51.6	071
(842)	1994 03 13.84722	11 18 42.79	+11 26 03.9	071
(1542)	1995 07 23.86028	20 41 43.19	-13 57 05.6	071
(1542)	1995 07 23.95103	20 41 38.57	-13 57 15.5	071
(1542)	1995 07 23.98708	20 41 36.97	-13 57 23.2	071
(1544)	1994 03 12.83681	11 11 55.98	+10 57 20.3	071
(1544)	1994 03 13.84722	11 10 57.79	+11 02 26.5	071
(2313)	1995 07 23.86028	20 41 56.68	-14 38 33.8	071
(2313)	1995 07 23.95103	20 41 51.34	-14 38 46.2	071
(2313)	1995 07 23.98708	20 41 49.54	-14 38 51.2	071
(2858)	1995 07 23.95103	20 52 00.44	-16 37 50.2	071
(2858)	1995 07 23.98708	20 51 59.06	-16 38 16.7	071

(3948)	1995 07 23.83922	20 24 10.56	-13 27 50.2	071
(3948)	1995 07 23.87996	20 24 08.46	-13 27 59.3	071
(3970)	1994 03 12.86181	11 14 53.99	+13 23 03.6	071
(3970)	1994 03 13.84722	11 23 58.54	+13 29 17.8	071
(4519)	1995 07 23.86028	20 45 37.76	-14 09 07.2	071
(5836)	1993 08 12.83528	23 16 18.65	+40 50 30.2	071
(5836)	1993 08 12.97251	23 16 22.25	+40 51 22.0	071
(6498)	1995 07 23.83922	20 34 10.82	-11 02 05.8	071
(6498)	1995 07 23.87996	20 34 08.77	-11 02 28.4	071
(6526)	1995 07 23.95103	20 46 12.30	-16 03 22.1	071
(6526)	1995 07 23.98708	20 46 10.54	-16 03 43.2	071

072 Scheuren Observatory

N. Ehring, Stationenweg 54, D-53332 Bornheim, Federal Republic of Germany

1977 QY	1995 11 12.97578	04 45 13.46	+43 12 59.1	072
1977 QY	1995 11 12.97950	04 45 13.22	+43 12 59.5	072
1978 TP ₆	1995 11 25.91309	04 29 23.95	+29 09 14.7	072
1978 TP ₆	1995 11 25.94944	04 29 21.78	+29 09 12.6	072
1986 SZ ₁	1995 11 25.98425	05 32 45.00	+24 12 29.0	072
1986 SZ ₁	1995 11 25.99178	05 32 44.59	+24 12 25.6	072
1987 WS ₃	1995 09 28.96498	23 46 44.18	+22 43 00.0	072
1987 WS ₃	1995 09 28.96887	23 46 43.96	+22 42 57.3	072
1988 US	1995 11 25.86307	03 51 37.76	+24 43 37.0	072
1988 US	1995 11 25.87046	03 51 37.25	+24 43 33.4	072
1991 WA	1995 11 25.97037	04 43 41.01	+17 06 20.4	072
1991 WA	1995 11 25.97410	04 43 39.28	+17 06 39.3	072
1992 DK	1995 10 06.01134	02 55 26.66	+12 22 54.6	072
1992 DK	1995 10 06.01498	02 55 26.54	+12 22 55.5	072
1993 FZ ₃₆	1995 11 25.88488	04 07 58.64	+23 12 23.4	072
1993 FZ ₃₆	1995 11 25.88941	04 07 58.25	+23 12 22.9	072
(97)	1995 05 02.90892	14 30 28.58	+00 20 17.9	072
(97)	1995 05 02.91197	14 30 28.41	+00 20 18.5	072
(179)	1995 11 05.96221	05 23 48.23	+23 47 16.6	072
(179)	1995 11 05.96603	05 23 48.11	+23 47 16.0	072
(182)	1995 05 03.92310	13 43 48.83	-07 33 58.6	072
(182)	1995 05 03.93177	13 43 48.36	-07 33 56.3	072
(261)	1995 05 03.93875	14 19 06.86	-07 54 17.5	072
(261)	1995 05 03.94806	14 19 06.32	-07 54 16.0	072
(276)	1995 10 25.97088	02 05 38.63	+11 48 16.9	072
(276)	1995 10 25.98466	02 05 38.02	+11 48 08.5	072
(405)	1995 07 31.95291	22 52 38.64	+10 48 35.2	072
(405)	1995 07 31.95641	22 52 38.54	+10 48 35.3	072
(443)	1995 05 03.93875	14 17 05.71	-08 01 31.9	072
(443)	1995 05 03.94806	14 17 05.17	-08 01 28.3	072
(447)	1995 05 03.89948	13 42 24.69	-05 41 38.8	072
(447)	1995 05 03.90394	13 42 24.49	-05 41 38.2	072
(704)	1995 07 31.92142	20 12 26.28	-08 16 13.6	072
(704)	1995 07 31.93433	20 12 25.56	-08 16 11.9	072
(972)	1995 07 31.93990	21 47 58.88	-04 24 27.1	072
(972)	1995 07 31.94649	21 47 58.60	-04 24 27.0	072
(1499)	1995 11 05.92196	04 04 22.63	+22 07 49.1	072
(1499)	1995 11 05.92550	04 04 22.46	+22 07 47.6	072
(1500)	1995 10 22.89904	00 38 53.50	+04 18 52.4	072

(1500)	1995 10 22.90977	00 38 52.92	+04 18 53.7	072
(1600)	1995 11 05.95764	05 23 32.35	+23 50 48.3	072
(1600)	1995 11 05.96603	05 23 31.99	+23 50 57.4	072
(1600)	1995 11 12.98530	05 17 19.26	+25 56 34.2	072
(1600)	1995 11 12.98907	05 17 19.00	+25 56 38.3	072
(1763)	1995 09 28.92356	23 44 48.01	+07 15 33.1	072
(1763)	1995 09 28.93084	23 44 47.61	+07 15 31.3	072
(2243)	1995 10 17.94245	01 28 33.44	+09 38 06.3	072
(2243)	1995 10 17.94517	01 28 33.26	+09 38 06.3	072
(2243)	1995 10 22.97057	01 22 57.66	+09 34 10.0	072
(2243)	1995 10 22.97449	01 22 57.40	+09 34 09.6	072
(2262)	1995 10 26.01957	03 50 46.37	+38 24 49.1	072
(2262)	1995 10 26.02701	03 50 45.89	+38 24 52.2	072
(2262)	1995 11 05.90668	03 38 29.64	+39 26 44.4	072
(2262)	1995 11 05.91388	03 38 29.08	+39 26 46.3	072
(2269)	1995 10 05.99517	02 45 55.94	+02 14 03.0	072
(2269)	1995 10 05.99880	02 45 55.84	+02 14 02.6	072
(2614)	1995 11 12.93373	02 44 18.12	+04 15 53.8	072
(2614)	1995 11 12.93738	02 44 17.87	+04 15 53.6	072
(2786)	1995 10 23.87431	02 36 26.84	+27 43 38.6	072
(2786)	1995 10 23.88162	02 36 26.37	+27 43 40.3	072
(2970)	1995 09 28.94797	23 32 31.89	+03 27 34.6	072
(2970)	1995 09 28.95557	23 32 31.45	+03 27 34.5	072
(3104)	1995 09 28.97390	00 19 12.46	-12 12 01.5	072
(3104)	1995 09 28.97769	00 19 12.30	-12 12 04.2	072
(3425)	1995 11 12.96477	04 07 59.32	+32 18 46.8	072
(3425)	1995 11 12.96852	04 07 59.10	+32 18 46.0	072
(3475)	1995 10 23.84208	01 38 18.26	+22 46 46.2	072
(3475)	1995 10 23.84921	01 38 18.00	+22 46 43.7	072
(4005)	1995 10 05.97969	02 44 11.79	+06 49 52.2	072
(4005)	1995 10 05.98668	02 44 11.48	+06 49 51.3	072
(6487)	1995 07 31.98123	21 29 58.78	+23 18 17.7	072
(6487)	1995 07 31.98516	21 29 58.70	+23 18 15.1	072
(6582)	1995 11 05.93563	04 18 55.41	+13 18 46.4	072
(6582)	1995 11 05.93926	04 18 55.25	+13 18 43.6	072
(6582)	1995 11 25.87404	04 05 18.49	+10 19 18.4	072
(6582)	1995 11 25.88198	04 05 18.12	+10 19 14.3	072
(6585)	1995 10 05.96426	01 19 58.27	+27 54 50.6	072
(6585)	1995 10 05.96795	01 19 57.88	+27 54 56.7	072
(6599)	1995 10 25.92839	00 54 22.24	+09 36 53.0	072
(6599)	1995 10 25.93558	00 54 21.95	+09 36 48.5	072
(6602)	1995 09 28.93609	22 41 16.65	+05 03 12.7	072
(6602)	1995 09 28.93978	22 41 16.37	+05 03 14.1	072
(6608)	1995 10 26.00993	03 35 22.78	+18 28 52.0	072
(6608)	1995 10 26.01723	03 35 22.58	+18 28 46.9	072
(6610)	1995 10 05.97969	02 43 19.81	+06 38 05.3	072
(6610)	1995 10 05.98668	02 43 19.57	+06 38 05.1	072
(6618)	1995 09 28.91340	22 57 22.46	+17 13 50.9	072
(6618)	1995 09 28.91697	22 57 22.14	+17 13 51.8	072
(6631)	1995 10 06.02160	02 55 43.24	+12 39 44.6	072
(6631)	1995 10 06.02522	02 55 43.17	+12 39 43.4	072
(6633)	1995 11 25.96115	04 33 48.29	+25 00 09.9	072

(6633)	1995 11 25.96653	04 33 47.96	+25 00 09.0	072
(6634)	1995 11 12.94927	03 53 15.98	+22 37 29.8	072
(6634)	1995 11 12.95417	03 53 15.65	+22 37 27.4	072
(6655)	1995 11 25.90301	04 18 39.26	+18 18 08.5	072
(6655)	1995 11 25.90664	04 18 39.03	+18 18 08.7	072
(6666)	1995 11 12.91052	02 25 02.77	+15 06 52.5	072
(6666)	1995 11 12.91427	02 25 02.60	+15 06 50.3	072
(6669)	1995 11 25.95738	04 33 32.34	+25 14 02.5	072
(6669)	1995 11 25.96653	04 33 31.63	+25 14 02.9	072
(6729)	1995 10 25.93796	01 39 53.11	+16 46 22.8	072
(6729)	1995 10 25.94160	01 39 52.83	+16 46 23.2	072
(6731)	1995 11 25.90975	04 25 55.38	+29 18 28.4	072
(6731)	1995 11 25.94256	04 25 53.32	+29 18 27.7	072
(6735)	1995 10 23.93560	03 06 27.09	+14 04 07.2	072
(6735)	1995 10 23.93943	03 06 26.92	+14 04 06.4	072

095 Crimean Astrophysical Observatory

N. S. Chernykh, Crimean Astrophysical Observatory, Nauchnyj, UA-334413

Crimea, Ukraine [nik@crao.crimea.ua]

Observers L. I. Chernykh, N. S. Chernykh

0.4-m $f/4$ double astrograph

PPM

(1620)	1994 09 02.80999	21 27 55.69	-08 33 25.6	095
(1620)	1994 09 02.81346	21 27 55.64	-08 32 49.4	095
(1620)	1994 09 02.81693	21 27 55.56	-08 32 13.9	095
(1620)	1994 09 02.82399	21 27 55.46	-08 30 59.3	095
(1620)	1994 09 02.82816	21 27 55.34	-08 30 16.9	095
(1620)	1994 09 02.83233	21 27 55.25	-08 29 32.8	095
(1620)	1994 09 05.77707	21 28 49.43	-01 49 38.4	095
(1620)	1994 09 05.78193	21 28 49.40	-01 49 07.2	095
(1620)	1994 09 05.78680	21 28 49.36	-01 48 36.6	095
(1620)	1994 09 06.77535	21 29 08.25	-00 12 08.6	095
(1620)	1994 09 06.78924	21 29 08.17	-00 10 53.3	095
(1620)	1994 09 13.78333	21 31 52.30	+06 38 26.9	095
(1620)	1994 09 13.79722	21 31 52.43	+06 38 58.8	095
(1620)	1994 10 04.75013	21 46 30.76	+12 05 08.2	095
(1620)	1994 10 04.76749	21 46 31.54	+12 05 13.9	095
(1620)	1994 10 09.80307	21 51 31.26	+12 27 18.7	095
(1620)	1994 10 09.81279	21 51 31.93	+12 27 22.2	095

098 Asiago Observatory, Cima Ekar

U. Munari, Osservatorio Astronomico di Padova, Sede di Asiago, I-36012 Asiago

(VI), Italy [munari@astras.pd.astro.it]

Observer U. Munari, M. Tombelli

Measurer M. Tombelli

0.67-m $f/3.2$ Schmidt

1994 PA ₁	1995 11 24.84213	03 47 51.43	+02 21 52.1	098
1994 PA ₁	1995 11 24.86157	03 47 50.41	+02 21 48.6	16.0 V 098

104 San Marcello Pistoiese

L. Tesi, Osservatorio di Pian dei Termini, Viale Panoramico 45, I-51028 San

Marcello Pistoiese (PT), Italy [iau@arcetri.astro.it]

Observers L. Tesi, A. Boattini

0.4-m $f/5$ reflector + CCD

GSC

1978 VH ₁₁	1995 11 29.71250	00 28 14.71	-01 39 30.1	104
1978 VH ₁₁	1995 11 29.71771	00 28 14.75	-01 39 28.9	104
1978 VH ₁₁	1995 11 29.72292	00 28 14.80	-01 39 27.8	104
1978 VH ₁₁	1995 11 29.73203	00 28 14.88	-01 39 26.1	104
1978 VH ₁₁	1995 12 09.75017	00 31 46.56	-00 46 15.7	104
1978 VH ₁₁	1995 12 09.75625	00 31 46.73	-00 46 13.3	104
1978 VH ₁₁	1995 12 09.76250	00 31 46.89	-00 46 10.8	104
1979 MP ₁	1995 12 11.73438	04 00 58.00	+17 49 50.8	104
1979 MP ₁	1995 12 11.74653	04 00 57.34	+17 49 49.3	104
1991 WA	1995 11 19.02500	05 41 30.78	+05 24 42.0	104
1991 WA	1995 11 19.02604	05 41 30.23	+05 24 49.4	104
1991 WA	1995 11 19.02708	05 41 29.64	+05 24 57.5	104
1991 YE	1995 11 19.96175	03 57 09.62	+14 30 05.9	17.1 V 104
1991 YE	1995 11 19.96354	03 57 09.47	+14 30 05.2	104
1991 YE	1995 11 19.96811	03 57 09.25	+14 30 04.8	104
1993 HK	1995 12 10.83345	04 56 09.13	+17 48 20.0	104
1993 HK	1995 12 10.83924	04 56 08.76	+17 48 19.6	104
1993 HK	1995 12 10.85660	04 56 07.64	+17 48 18.3	104
1993 WD	1995 11 19.01435	03 09 04.12	-18 02 09.6	104
1993 WD	1995 11 19.01551	03 09 03.05	-18 02 01.1	104
1993 WD	1995 11 19.01840	03 09 00.33	-18 01 40.2	104
1994 PA ₁	1995 12 19.98403	03 30 30.88	+01 44 06.7	16.4 V 104
1994 PA ₁	1995 12 19.98773	03 30 30.81	+01 44 07.1	104
1994 PA ₁	1995 12 19.99167	03 30 30.72	+01 44 07.5	104
1994 PA ₁	1995 12 19.99572	03 30 30.60	+01 44 07.7	104
1995 SZ ₄	1995 12 10.71215	21 55 41.80	-11 09 09.6	104
1995 SZ ₄	1995 12 10.71875	21 55 42.41	-11 09 07.2	104
1995 SZ ₄	1995 12 10.72431	21 55 42.89	-11 09 05.3	104
1995 SZ ₄	1995 12 19.73229	22 10 00.74	-10 00 50.2	104
1995 SZ ₄	1995 12 19.73895	22 10 01.36	-10 00 46.7	104
1995 SZ ₄	1995 12 19.74479	22 10 02.01	-10 00 43.7	104
1995 TP ₂	1995 11 29.75764	00 21 02.94	-00 21 58.8	104
1995 TP ₂	1995 11 29.76424	00 21 02.98	-00 21 56.4	104
1995 TP ₂	1995 11 29.77118	00 21 03.04	-00 21 54.1	104
1995 TP ₂	1995 12 09.72326	00 22 28.50	+00 35 51.7	104
1995 TP ₂	1995 12 09.72917	00 22 28.62	+00 35 54.0	104
1995 TP ₂	1995 12 09.73611	00 22 28.75	+00 35 56.6	104
1995 TP ₂	1995 12 19.76910	00 26 16.95	+01 45 12.9	19.5 V 104
1995 TP ₂	1995 12 19.77535	00 26 17.09	+01 45 15.2	104
1995 UO ₅	1995 12 19.83432	00 45 05.32	+09 01 05.3	21.0 V 104
1995 UO ₅	1995 12 19.83854	00 45 05.20	+09 01 06.8	104
1995 UO ₅	1995 12 19.84699	00 45 04.91	+09 01 10.7	104
1995 UN ₆	1995 10 31.79931	00 07 53.14	+14 30 05.6	19.3 V 104
1995 UN ₆	1995 10 31.81111	00 07 52.93	+14 30 02.5	104
1995 UN ₆	1995 10 31.81846	00 07 52.76	+14 30 00.4	104
1995 UP ₆	1995 12 09.78657	00 21 28.08	+08 29 44.5	104
1995 UP ₆	1995 12 09.79236	00 21 28.30	+08 29 44.1	104
1995 UP ₆	1995 12 09.79861	00 21 28.60	+08 29 43.6	104
1995 UP ₆	1995 12 19.78889	00 30 02.76	+08 12 18.1	104
1995 UP ₆	1995 12 19.79340	00 30 03.00	+08 12 17.9	104

1995 UP ₆	1995 12 19.79792	00 30 03.25	+08 12 17.7	104
1995 UR ₄₇	1995 12 10.76146	00 10 05.79	+12 28 37.3	104
1995 UR ₄₇	1995 12 10.76806	00 10 05.78	+12 28 37.1	104
1995 UR ₄₇	1995 12 10.78657	00 10 06.39	+12 28 36.8	104
1995 UR ₄₇	1995 12 10.81181	00 10 07.12	+12 28 36.3	104
1995 WS ₅	1995 11 29.81712	02 15 46.04	+22 46 34.1	18.5 V 104
1995 WS ₅	1995 11 29.82361	02 15 45.80	+22 46 32.4	104
1995 WS ₅	1995 11 29.83056	02 15 45.56	+22 46 30.7	104
1995 WS ₅	1995 11 29.83947	02 15 45.24	+22 46 28.8	104
1995 XQ	* 1995 12 10.83345	04 56 13.12	+17 44 11.9	18.5 V 104
1995 XQ	1995 12 10.83924	04 56 12.83	+17 44 11.0	104
1995 XQ	1995 12 10.84514	04 56 12.52	+17 44 09.8	104
1995 XQ	1995 12 10.85660	04 56 11.89	+17 44 08.1	104
1995 XQ	1995 12 11.76076	04 55 21.11	+17 42 04.1	104
1995 XQ	1995 12 11.76701	04 55 20.79	+17 42 03.3	104
1995 XQ	1995 12 11.77326	04 55 20.46	+17 42 02.7	104
1995 XQ	1995 12 19.81076	04 48 03.59	+17 25 26.2	18.5 V 104
1995 XQ	1995 12 19.81528	04 48 03.35	+17 25 25.8	104
1995 XQ	1995 12 19.81944	04 48 03.13	+17 25 25.5	104
6614 P-L	1995 11 29.85729	04 46 23.83	+19 09 51.6	104
6614 P-L	1995 11 29.86389	04 46 23.40	+19 09 51.2	104
6614 P-L	1995 11 29.87083	04 46 22.96	+19 09 50.7	104
6614 P-L	1995 11 29.88264	04 46 22.25	+19 09 49.8	104
(5139)	1995 12 11.80243	03 58 47.22	+21 18 21.8	17.0 V 104
(5139)	1995 12 11.80868	03 58 46.89	+21 18 20.8	104
(5139)	1995 12 11.81499	03 58 46.55	+21 18 19.7	104

108 Montelupo

M. Tombelli, Via Bozzeto 26, I-50056 Montelupo (Fi), Italy

[iau@arcetri.astro.it]

0.30-m *f*/5.7 Schmidt-Cassegrain + CCD

GSC

1991 WA	1995 12 10.81319	03 23 26.58	+29 36 21.0	108
1991 WA	1995 12 10.83646	03 23 21.55	+29 37 00.9	17.0 V 108
1991 WA	1995 12 11.83507	03 20 00.76	+30 02 51.3	108
1991 WA	1995 12 11.84167	03 19 59.44	+30 03 01.6	108
1991 YE	1995 12 19.84734	03 30 51.71	+14 01 26.6	108
1991 YE	1995 12 19.92229	03 30 48.82	+14 01 29.7	17.5 V 108
1992 QN	1995 12 10.90637	09 45 30.80	+53 36 13.7	108
1993 WD	1995 12 10.75208	23 04 43.32	+22 06 55.5	108
1993 WD	1995 12 10.75719	23 04 41.88	+22 07 10.2	108
1993 WD	1995 12 10.76229	23 04 40.08	+22 07 24.4	108
1993 WD	1995 12 10.77569	23 04 35.90	+22 08 02.7	108
1993 WD	1995 12 10.78229	23 04 33.74	+22 08 21.6	16.8 V 108
1994 PB	1995 12 10.84861	04 38 01.11	+17 51 29.7	16.5 V 108
1994 PB	1995 12 10.87575	04 37 59.79	+17 51 19.9	108
1994 PB	1995 12 10.94340	04 37 56.27	+17 51 03.8	108
1994 PB	1995 12 11.88970	04 37 08.81	+17 46 48.7	108
1994 PB	1995 12 11.91045	04 37 07.61	+17 46 43.9	108
1994 PB	1995 12 11.91690	04 37 07.38	+17 46 41.5	108
1994 PB	1995 12 11.93628	04 37 06.31	+17 46 37.0	16.5 V 108
1994 PB	1995 12 19.92685	04 30 50.15	+17 13 10.3	108
1994 PB	1995 12 19.95528	04 30 48.85	+17 13 04.5	108

1994 PB	1995 12 19.96701	04 30 48.36	+17 13 02.3	16.5 V 108
1995 UL	1995 12 11.82170	00 55 17.66	+09 57 34.5	108
1995 UL	1995 12 11.84595	00 55 18.29	+09 57 39.0	108
1995 UL	1995 12 11.87253	00 55 18.64	+09 57 38.4	17.0 V 108
1995 UB ₄	1995 12 10.76782	02 19 21.72	+25 51 13.9	108
1995 UB ₄	1995 12 10.80149	02 19 22.43	+25 51 30.9	17.5 V 108
1995 UB ₄	1995 12 11.82940	02 19 46.38	+26 00 18.8	108
1995 UB ₄	1995 12 11.85547	02 19 46.98	+26 00 31.3	108
1995 UB ₄	1995 12 11.88203	02 19 47.60	+26 00 44.4	17.3 V 108
1995 UB ₄	1995 12 19.82689	02 24 37.82	+27 05 36.7	108
1995 UB ₄	1995 12 19.87058	02 24 39.72	+27 05 56.6	18.0 V 108
1995 WQ ₅	1995 12 19.93504	04 03 13.96	+09 18 03.3	108
1995 WQ ₅	1995 12 19.93915	04 03 13.64	+09 18 11.7	108
1995 WQ ₅	1995 12 19.94968	04 03 13.19	+09 18 28.4	108
1995 WQ ₅	1995 12 19.96363	04 03 12.49	+09 18 52.4	108
(699)	1995 12 10.83090	03 44 13.60	+17 51 07.3	108
(699)	1995 12 10.84120	03 44 13.09	+17 51 01.3	14.5 V 108

113 Volkssternwarte Drebach, Schönbrunn

G. Lehmann, Volkssternwarte Drebach, D-09430 Drebach, Germany

[lehmann@stw-drebach.zp.sn.schule.de]

0.18-m *f*/9 refractor + CCD

GSC, PPM

1991 RG ₇	1995 11 21.03949	04 36 28.68	+24 15 10.9	17.4 V 113
1991 RG ₇	1995 11 21.06915	04 36 26.89	+24 15 03.1	17.7 V 113
1994 PZ ₁	1995 11 21.11179	06 12 54.35	+23 54 21.5	17.1 V 113
1994 PZ ₁	1995 11 21.12433	06 12 53.89	+23 54 19.4	16.8 V 113
1994 PZ ₁	1995 11 21.13787	06 12 53.39	+23 54 17.5	17.2 V 113
(6718)	1995 11 20.98955	04 06 08.22	+22 56 59.3	17.0 V 113
(6718)	1995 11 21.00898	04 06 07.01	+22 56 56.3	16.7 V 113
(6718)	1995 11 21.02973	04 06 05.81	+22 56 53.7	16.7 V 113

118 Modra

A. Galad, AGO MFF UK, P.O. Box 4, SK-90001 Modra, Slovakia

[ago_modra@center.fmph.uniba.sk]

Observers A. Galád, D. Kalmančok, P. Kolény, L. Kornoš, A. Pravda, P. Zigo

0.6-m *f*/5.5 reflector + CCD

GSC

1991 TV ₁	1995 11 21.77185	00 39 44.71	−00 57 34.6	118
1991 TW ₈	1995 11 22.92119	02 58 06.28	+21 16 31.0	118
1991 TW ₈	1995 11 22.92701	02 58 05.96	+21 16 31.5	118
1991 WA	1995 11 23.02499	05 06 56.86	+12 37 33.3	118
1991 WA	1995 11 23.04859	05 06 44.97	+12 39 53.4	118
1992 WJ ₃	1995 11 22.78085	23 37 46.63	−05 14 28.4	118
1992 WJ ₃	1995 11 22.79806	23 37 46.78	−05 14 30.0	18.3 R 118
1993 BN	1995 11 21.74702	22 58 21.07	+02 08 39.9	118
1993 BN	1995 11 21.76213	22 58 21.31	+02 08 40.7	118
1995 LE	1995 11 23.00627	03 36 22.23	+22 40 44.7	118
1995 QD ₂	1995 12 28.76755	00 56 40.82	+10 45 48.7	118
1995 RC	1995 12 28.82781	00 56 37.12	+13 54 08.7	17.3 R r 118
1995 UX ₁	1995 11 21.81972	00 27 50.22	+22 49 32.3	118
1995 UX ₁	1995 11 22.82429	00 28 23.13	+23 06 12.6	18.2 R 118
1995 UY ₄₄	1995 11 21.12500	02 57 53.53	+23 08 09.5	118

1995 UY ₄₄	1995 11 21.13703	02 57 52.76	+23 08 10.3	118
1995 UY ₄₄	1995 11 22.01593	02 56 56.16	+23 09 23.0	118
1995 UY ₄₄	1995 11 22.98819	02 55 54.44	+23 10 38.1	118
(433)	1995 10 09.82802	23 13 57.31	+25 04 05.2	118
(433)	1995 10 09.93132	23 13 46.28	+25 03 22.9	118
(433)	1995 10 10.08466	23 13 30.19	+25 02 17.1	118
(3200)	1995 11 22.87182	02 15 48.11	+36 28 29.2	118
(3700)	1995 10 09.79712	22 19 31.27	+09 03 31.0	118
(6651)	1995 11 22.93942	02 57 53.30	+21 17 28.3	118
(6651)	1995 11 22.96664	02 57 51.62	+21 17 22.4	118

120 Višnjan

K. Korlević, Istarska 5, HR-51463 Višnjan, Croatia [kkorlevic@x400.srce.hr]

Observers K. Korlević, P. Radovan

Measurer K. Korlević

0.41-m reflector + CCD

GSC

1992 EC ₄	1995 11 22.01940	05 56 40.28	+20 17 29.0	16.8 R	120
1992 EC ₄	1995 11 22.03295	05 56 39.69	+20 17 29.0		120
1994 PZ ₂₇	1995 10 22.03392	03 44 34.65	+15 23 16.9	18.5 R	120
1994 PZ ₂₇	1995 11 28.88258	03 14 58.25	+13 36 08.5	17.7 R	120
1994 PZ ₂₇	1995 11 28.89574	03 14 57.58	+13 36 05.9		120
1994 PZ ₂₇	1995 11 28.91234	03 14 56.64	+13 36 04.7		120
1994 PZ ₂₇	1995 11 29.82759	03 14 13.83	+13 33 59.7		120
1994 PZ ₂₇	1995 11 29.84881	03 14 12.75	+13 33 57.3		120
1995 WS ₄₁	* 1995 11 28.88258	03 15 20.29	+13 31 56.6	17.5 R	120
1995 WS ₄₁	1995 11 28.89862	03 15 19.43	+13 31 52.1		120
1995 WS ₄₁	1995 11 29.82759	03 14 35.67	+13 27 58.2		120
1995 WS ₄₁	1995 11 29.84881	03 14 34.78	+13 27 52.5		120
(2783)	1995 11 22.95888	05 46 03.90	+22 19 11.8	16.8 R	120
(2783)	1995 11 22.96935	05 46 03.43	+22 19 11.7		120

121 Kharkov University, Chuguevskaya Station

Y. Krugly, Astronomical Observatory of the Kharkov State University, Sumskaia

Str. 35, UA-310022 Kharkov, Ukraine [krugly@astron.kharkov.ua]

Observer Y. Krugly

Measurer P. Pravec

0.70-m $f/4$ reflector + CCD

GSC

1995 UY ₁₆	1995 11 20.88661	03 05 46.38	+15 05 15.6	17.9 V	r 121
1995 UY ₁₆	1995 11 20.89677	03 05 45.77	+15 05 16.2		r 121
1995 UC ₁₇	1995 11 20.81774	03 07 41.98	+14 39 21.9	16.9 V	121
1995 UC ₁₇	1995 11 20.86303	03 07 38.92	+14 39 25.5		121

219 Japal Rangapur Observatory

R. Vasundhara, Indian Institute of Astrophysics, Bangalore 560034, India

[rvasm@iiap.ernet.in]

Observers R. Rajomohan, M. Shankar, G. Somasunder, P. V. Rao,

R. Swaminathan, Lokanadham

1.22-m $f/3.5$ reflector

GSC

(1036)	1995 01 12.77968	07 02 40.88	-16 39 43.4	219
(1036)	1995 01 12.78974	07 02 40.25	-16 39 40.4	219

(1036)	1995 01 12.79895	07 02 39.70	-16 39 39.5	219
(1036)	1995 01 12.80365	07 02 39.25	-16 39 36.7	219

220 Vainu Bappu Observatory, Kavalur

R. Vasundhara, Indian Institute of Astrophysics, Bangalore 560034, India

[rvasm@iiap.ernet.in]

Observers R. Vasundhara, K. Jayakumar

Measurer R. Vasundhara

2.34-m reflector

GSC

(433)	1995 09 22.78542	23 46 29.48	+25 42 15.1	220
(433)	1995 09 22.79097	23 46 28.77	+25 42 16.1	220
(433)	1995 09 22.90046	23 46 15.50	+25 42 32.6	220
(1036)	1994 11 28.95312	07 47 29.42	-13 13 05.8	220
(1036)	1994 11 28.98646	07 47 28.26	-13 13 30.5	220
(1620)	1994 11 29.59722	23 05 27.01	+14 51 58.7	220
(1620)	1994 11 29.61424	23 05 28.57	+14 52 02.5	220
(1620)	1994 11 29.65000	23 05 32.53	+14 52 12.0	220
(1981)	1994 11 29.55938	21 32 54.43	+01 29 47.2	220
(1981)	1994 11 29.56597	21 32 55.45	+01 29 59.2	220
(1981)	1994 11 29.58125	21 32 57.89	+01 30 28.2	220
(2329)	1995 11 27.88704	07 03 42.03	-11 43 33.3	220
(2329)	1995 11 27.90544	07 03 40.84	-11 43 39.9	220
(4957)	1994 11 28.91759	06 04 59.38	+24 11 00.4	220
(4957)	1994 11 28.92610	06 04 57.61	+24 10 26.1	220
(4957)	1994 11 28.93854	06 04 55.38	+24 09 42.4	220
(5261)	1994 11 26.77682	00 58 20.09	+22 06 41.7	220

250 Hubble Space Telescope

M. McMaster, Space Telescope Science Institute, 3700 San Martin Drive,

Baltimore, MD 21218, U.S.A. [mcmaster@stsci.edu]

1222 T-1	1995 10 19.53839	23 45 35.737	+09 09 38.13	250
Geocentric position (km)	+ 5530.3041	- 4255.1515	- 550.2319	
1222 T-1	1995 10 19.55159	23 45 34.558	+09 09 34.48	250
Geocentric position (km)	+ 5588.2273	+ 3046.9105	+ 2839.2536	
1222 T-1	1995 10 19.59881	23 45 33.711	+09 09 45.72	250
Geocentric position (km)	+ 2244.5966	- 6137.1050	- 2417.3507	
1222 T-1	1995 10 19.61478	23 45 32.427	+09 09 41.71	250
Geocentric position (km)	+ 6603.1132	+ 912.0232	+ 2132.3331	

327 Peking Observatory, Xinglong Station

J. Zhu, Peking Astronomical Observatory, Chinese Academy of Sciences,

Zhongguancun, Peking 100080, Peoples Republic of China

[jinzhu@bepc2.ihep.ac.cn]

Observers W. Xu, Y. J. Chen, Y. P. Li, Z. H. Shang, Y. J. Chen, C. M. Ma,

L. C. Deng, J. Zhu, X. Zhou, H. J. Yan, T. G. Wang

Measurers Y. J. Chen, C. M. Ma, Y. P. Li, J. Zhu, R. H. Liu, H. Wu, J. L. Wang,

Z. H. Shang

0.60-m Schmidt + CCD

1975 EA ₃	1995 11 17.69263	04 44 03.88	+25 42 27.2	327
1975 EA ₃	1995 11 17.72013	04 44 02.16	+25 42 27.2	16.6 V 327
1975 EA ₃	1995 11 17.74793	04 44 00.35	+25 42 26.8	327
1977 QK ₁	1995 10 18.43334	20 32 48.85	-19 10 37.7	327

1977 QK ₁	1995 10 18.46061	20 32 50.91	-19 10 27.1	18.5 V	327	1985 RP ₁	1995 11 22.46150	21 21 41.54	-15 05 42.7	19.2	327
1977 QK ₁	1995 10 18.48468	20 32 52.78	-19 10 18.9		327	1986 SZ ₁	1995 11 30.62237	05 28 34.32	+23 35 34.7	15.2 V	327
1978 VG ₅	1995 11 04.86609	09 15 49.27	+16 09 54.6		327	1986 SZ ₁	1995 11 30.63731	05 28 33.44	+23 35 27.3		327
1978 VG ₅	1995 11 04.88101	09 15 50.16	+16 09 50.6	18.6 V	327	1986 SZ ₁	1995 11 30.65231	05 28 32.59	+23 35 20.3		327
1978 VG ₅	1995 11 04.89420	09 15 50.95	+16 09 47.0		327	1986 SZ ₁	1995 12 03.63650	05 25 38.85	+23 10 36.3	7.5 V	327
1978 VG ₅	1995 11 05.84838	09 16 49.67	+16 05 17.7		327	1986 SZ ₁	1995 12 03.65162	05 25 37.93	+23 10 29.3		327
1978 VG ₅	1995 11 05.86397	09 16 50.52	+16 05 12.8		327	1986 SZ ₁	1995 12 03.66683	05 25 36.92	+23 10 21.1		327
1978 VG ₅	1995 11 05.87970	09 16 51.46	+16 05 08.8	18.9 V	327	1988 LE	1995 10 21.86347	07 53 37.45	+20 31 12.4		327
1979 QR ₁	1995 11 30.70227	04 28 16.15	+24 03 40.2	17.9 V	327	1988 LE	1995 10 21.87709	07 53 38.09	+20 31 14.0	17.6 V	327
1979 QR ₁	1995 11 30.71295	04 28 15.56	+24 03 39.2		327	1988 LE	1995 10 21.89065	07 53 38.71	+20 31 14.7		327
1979 QR ₁	1995 11 30.72402	04 28 14.92	+24 03 37.3		327	1988 RV ₁₀	1995 10 28.72286	03 56 59.80	+16 26 18.4		327
1979 SE ₁₅	1995 11 04.82824	08 34 04.84	+18 17 51.8		327	1988 RV ₁₀	1995 10 28.74499	03 56 58.92	+16 26 14.6		327
1979 SE ₁₅	1995 11 04.84262	08 34 05.39	+18 17 51.5	18.3 V	327	1988 RV ₁₀	1995 10 28.76741	03 56 58.07	+16 26 11.8	17.9 V	327
1979 SE ₁₅	1995 11 04.85619	08 34 05.87	+18 17 50.4		327	1988 TJ	1995 11 23.48782	23 36 22.78	+01 35 38.8		327
1981 EV ₁₉	1995 12 15.46091	23 58 17.08	-01 13 04.2		327	1988 TJ	1995 11 23.50258	23 36 23.29	+01 35 43.9		327
1981 EV ₁₉	1995 12 15.48057	23 58 17.93	-01 12 59.6	19.7	327	1988 TJ	1995 11 23.51684	23 36 23.81	+01 35 48.3	18.7 V	327
1981 EV ₁₉	1995 12 15.49487	23 58 18.49	-01 12 57.4		327	1989 BW ₁	1995 11 22.88706	09 01 17.43	+17 14 43.2	18.3 V	327
1981 EV ₁₉	1995 12 16.42094	23 58 59.93	-01 09 19.6		327	1989 BW ₁	1995 11 22.89576	09 01 17.86	+17 14 41.7		327
1981 EV ₁₉	1995 12 16.43971	23 59 00.72	-01 09 15.6	20.2 V	327	1989 BW ₁	1995 11 22.90443	09 01 18.27	+17 14 39.4		327
1981 EV ₁₉	1995 12 16.45287	23 59 01.33	-01 09 12.4		327	1989 SD ₁	1995 11 07.80602	08 28 30.78	+19 15 45.9		327
1981 EL ₂₈	1995 10 28.85179	08 46 18.67	+16 44 32.5		327	1989 SD ₁	1995 11 07.82773	08 28 31.66	+19 15 44.5	18.4 V	327
1981 EL ₂₈	1995 10 28.86527	08 46 19.81	+16 44 28.8		327	1989 SD ₁	1995 11 07.84940	08 28 32.50	+19 15 43.5		327
1981 EL ₂₈	1995 10 28.87404	08 46 20.46	+16 44 25.5	19.0 V	327	1989 SD ₁	1995 11 11.87057	08 30 54.55	+19 11 23.8		327
1982 UC ₆	1995 10 17.60231	23 36 11.09	+02 30 24.0		327	1989 SD ₁	1995 11 11.88530	08 30 55.03	+19 11 22.5		327
1982 UC ₆	1995 10 17.61942	23 36 10.62	+02 30 21.4	18.0 V	327	1989 SD ₁	1995 11 11.89846	08 30 55.41	+19 11 21.9	18.1 V	327
1982 UC ₆	1995 10 17.63535	23 36 10.11	+02 30 17.8		327	1989 SW ₂	1995 10 21.85285	07 02 07.46	+22 54 55.2		327
1982 UC ₆	1995 10 18.57833	23 35 44.71	+02 27 13.2		327	1989 SW ₂	1995 10 21.86828	07 02 07.87	+22 54 55.6	18.9 V	327
1982 UC ₆	1995 10 18.59446	23 35 44.26	+02 27 10.5		327	1989 SW ₂	1995 10 21.88168	07 02 08.23	+22 54 55.9		327
1982 UC ₆	1995 10 18.61199	23 35 43.79	+02 27 07.1	17.6 V	327	1989 SL ₁₂	1995 11 04.87153	09 33 50.25	+14 40 37.4	18.9 V	327
1982 UC ₆	1995 11 16.44618	23 35 10.57	+01 57 32.8	18.8 V	327	1989 SL ₁₂	1995 11 04.88541	09 33 51.21	+14 40 32.7		327
1982 UC ₆	1995 11 16.47514	23 35 11.26	+01 57 35.8		327	1989 SL ₁₂	1995 11 04.89868	09 33 52.12	+14 40 27.9		327
1982 UC ₆	1995 11 16.50442	23 35 11.92	+01 57 38.7		327	1989 SL ₁₂	1995 12 03.90522	10 00 25.15	+12 17 35.6		327
1982 UC ₆	1995 11 23.48782	23 38 37.92	+02 11 07.4		327	1989 SL ₁₂	1995 12 03.91561	10 00 25.51	+12 17 33.7	18.7 V	327
1982 UC ₆	1995 11 23.50258	23 38 38.38	+02 11 09.5	18.8 V	327	1989 SL ₁₂	1995 12 03.92450	10 00 25.80	+12 17 31.3		327
1982 UC ₆	1995 11 23.51684	23 38 38.83	+02 11 11.5		327	1989 SL ₁₂	1995 12 06.87042	10 02 10.08	+12 07 22.5		327
1983 RY	1995 11 04.87660	09 38 13.94	+13 41 47.3	19.0 V	327	1989 SL ₁₂	1995 12 06.88633	10 02 10.57	+12 07 19.8		327
1983 RY	1995 11 04.88979	09 38 14.64	+13 41 43.3		327	1989 SL ₁₂	1995 12 06.90223	10 02 11.08	+12 07 17.3	18.6 V	327
1984 HM ₁	1995 10 18.44083	20 39 23.63	-20 58 47.5		327	1989 TX ₁₀	1995 10 28.85179	08 44 35.33	+17 20 43.8		327
1984 HM ₁	1995 10 18.46625	20 39 24.72	-20 58 41.0		327	1989 TX ₁₀	1995 10 28.86527	08 44 36.07	+17 20 40.8	17.7 V	327
1984 HM ₁	1995 10 18.48978	20 39 25.73	-20 58 35.6	18.4	327	1989 TX ₁₀	1995 10 28.87404	08 44 36.58	+17 20 38.7		327
1985 QR	1995 11 21.43069	21 08 41.88	-16 03 36.5		327	1989 TX ₁₀	1995 10 28.88822	08 44 37.35	+17 20 36.6		327
1985 QR	1995 11 21.44372	21 08 42.66	-16 03 34.7		327	1989 TX ₁₀	1995 10 29.86949	08 45 33.55	+17 17 29.6		327
1985 QR	1995 11 21.45412	21 08 43.30	-16 03 33.4	18.4	327	1989 TX ₁₀	1995 10 29.88264	08 45 34.27	+17 17 26.8		327
1985 QR	1995 11 21.46296	21 08 43.89	-16 03 32.4		327	1989 TX ₁₀	1995 10 29.89506	08 45 34.93	+17 17 25.2	17.0 V	327
1985 QR	1995 11 22.44660	21 09 46.00	-16 01 06.2	18.6	327	1989 YB ₆	1995 11 04.87660	09 41 45.60	+13 45 39.0		327
1985 QR	1995 11 22.45640	21 09 46.65	-16 01 05.2		327	1989 YB ₆	1995 11 04.88979	09 41 46.55	+13 45 37.7		327
1985 QR	1995 11 22.46588	21 09 47.25	-16 01 03.2		327	1989 YB ₆	1995 11 04.90314	09 41 47.51	+13 45 34.8	18.7 V	327
1985 RP ₁	1995 11 21.43612	21 19 45.60	-15 12 05.8		327	1990 RA ₃	1995 10 30.88632	05 09 54.80	+22 39 59.2		327
1985 RP ₁	1995 11 21.44828	21 19 46.99	-15 12 00.4	19.1	327	1990 RA ₃	1995 10 30.89953	05 09 54.49	+22 39 58.4	17.7 V	327
1985 RP ₁	1995 11 21.45856	21 19 48.16	-15 11 56.7		327	1990 SF ₁₁	1995 12 06.86179	09 51 01.34	+13 19 27.0		327
1985 RP ₁	1995 11 21.46735	21 19 49.11	-15 11 54.5		327	1990 SF ₁₁	1995 12 06.87847	09 51 01.82	+13 19 23.8	18.3 V	327
1985 RP ₁	1995 11 22.45199	21 21 40.55	-15 05 46.4		327	1990 SF ₁₁	1995 12 06.89414	09 51 02.29	+13 19 20.4		327

1990 TU	1995 11 23.48782	23 37 31.98	+01 42 29.4		327	1993 FS ₃₉	1995 11 17.61255	02 24 33.09	+12 01 03.7		327
1990 TU	1995 11 23.50258	23 37 32.46	+01 42 27.2		327	1993 FS ₃₉	1995 11 17.64890	02 24 31.45	+12 00 55.9		327
1990 TU	1995 11 23.51684	23 37 32.84	+01 42 25.3	17.8 V	327	1993 FS ₃₉	1995 11 23.59825	02 20 26.50	+11 40 33.3		327
1990 TO ₃	1995 10 28.71362	03 21 39.38	+18 08 39.1		327	1993 FS ₃₉	1995 11 23.61451	02 20 25.86	+11 40 30.0		327
1990 TO ₃	1995 10 28.73616	03 21 38.25	+18 08 35.3	17.9 V	327	1993 FS ₃₉	1995 11 23.63071	02 20 25.18	+11 40 27.1	17.0 V	327
1990 TO ₃	1995 10 28.75825	03 21 37.16	+18 08 30.8		327	1993 FD ₅₁	1995 10 28.70392	03 15 42.88	+18 55 37.4		327
1990 UT ₁₀	1995 12 12.44347	23 57 20.55	-01 43 13.8	18.7 V	327	1993 FD ₅₁	1995 10 28.72723	03 15 41.74	+18 55 33.4	17.1 V	327
1990 UT ₁₀	1995 12 12.45751	23 57 21.00	-01 43 10.3		327	1993 FD ₅₁	1995 10 28.74942	03 15 40.60	+18 55 29.3		327
1990 UT ₁₀	1995 12 12.47184	23 57 21.62	-01 43 05.4		327	1993 GO	1995 11 17.69263	04 40 41.23	+25 11 02.2	17.2 V	327
1990 UT ₁₀	1995 12 14.49825	23 58 51.98	-01 32 43.5		327	1993 GO	1995 11 17.72013	04 40 39.53	+25 11 06.2		327
1990 UT ₁₀	1995 12 14.51697	23 58 52.82	-01 32 37.0	19.0 V	327	1993 GO	1995 11 17.74793	04 40 37.76	+25 11 10.3		327
1990 UT ₁₀	1995 12 14.53270	23 58 53.49	-01 32 32.4		327	1993 GO	1995 11 30.70602	04 26 11.48	+25 40 03.7		327
1990 UT ₁₀	1995 12 15.46091	23 59 36.56	-01 27 36.8	19.2	327	1993 GO	1995 11 30.71645	04 26 10.70	+25 40 04.7		327
1990 UT ₁₀	1995 12 15.48057	23 59 37.47	-01 27 30.6		327	1993 GO	1995 11 30.72748	04 26 09.99	+25 40 06.4	17.2 V	327
1990 UT ₁₀	1995 12 15.49487	23 59 38.13	-01 27 25.9		327	1993 JL ₁	1995 12 14.49825	23 58 24.59	-00 53 33.7	19.8 V	327
1990 UT ₁₀	1995 12 16.42094	00 00 21.99	-01 22 25.3		327	1993 JL ₁	1995 12 14.51697	23 58 25.04	-00 53 30.5		327
1990 UT ₁₀	1995 12 16.43971	00 00 22.83	-01 22 18.5	19.4 V	327	1993 JL ₁	1995 12 14.53270	23 58 25.44	-00 53 28.5		327
1990 UT ₁₀	1995 12 16.45287	00 00 23.50	-01 22 14.5		327	1993 JL ₁	1995 12 15.46091	23 58 48.15	-00 50 58.2		327
1990 VC ₁	1995 11 22.88706	09 02 03.72	+16 42 03.9	17.2 V	327	1993 JL ₁	1995 12 15.48057	23 58 48.62	-00 50 55.4		327
1990 VC ₁	1995 11 22.89576	09 02 04.03	+16 42 05.6		327	1993 JL ₁	1995 12 15.49487	23 58 48.95	-00 50 53.0	19.5	327
1990 VC ₁	1995 11 22.90443	09 02 04.38	+16 42 05.9		327	1993 JL ₁	1995 12 16.42094	23 59 12.51	-00 48 17.3		327
1990 YE	1995 12 07.56457	02 25 48.11	+12 26 42.5		327	1993 JL ₁	1995 12 16.43971	23 59 12.99	-00 48 14.9	19.7 V	327
1990 YE	1995 12 07.59186	02 25 47.36	+12 26 40.9		327	1993 JL ₁	1995 12 16.45287	23 59 13.31	-00 48 11.3		327
1990 YE	1995 12 07.61929	02 25 46.58	+12 26 39.8	17.4 V	327	1993 OA ₄	1995 11 04.87153	09 34 20.85	+14 26 50.4		327
1991 PH ₁₅	1995 12 07.48626	01 47 02.53	+10 15 32.0		327	1993 OA ₄	1995 11 04.88541	09 34 21.55	+14 26 47.3		327
1991 PH ₁₅	1995 12 07.50888	01 47 02.21	+10 15 31.1	18.3 V	327	1993 OA ₄	1995 11 04.89868	09 34 22.26	+14 26 44.3	19.7 V	327
1991 PH ₁₅	1995 12 07.53084	01 47 01.86	+10 15 29.2		327	1993 OA ₄	1995 11 28.89181	09 50 18.07	+13 23 10.4		327
1991 RD ₄	1995 10 15.83962	03 19 11.27	+17 30 35.4		327	1993 OA ₄	1995 11 28.90497	09 50 18.38	+13 23 08.1		327
1991 RD ₄	1995 10 15.85759	03 19 10.43	+17 30 30.1	18.5 V	327	1993 OA ₄	1995 11 28.91817	09 50 18.72	+13 23 08.2	19.5 V	327
1991 RD ₄	1995 10 15.87501	03 19 09.69	+17 30 24.8		327	1994 PW ₁₆	1995 11 18.78672	08 28 01.31	+20 08 11.2		327
1991 TQ ₂	1995 11 30.70227	04 28 18.59	+23 58 24.8	16.7 V	327	1994 PW ₁₆	1995 11 18.81840	08 28 02.16	+20 08 06.8		327
1991 TQ ₂	1995 11 30.71295	04 28 17.94	+23 58 21.8		327	1994 PC ₁₉	1995 11 18.84938	08 28 03.09	+20 08 01.1	18.0 V	327
1991 TQ ₂	1995 11 30.72402	04 28 17.27	+23 58 19.2		327	1994 PC ₁₉	1995 11 23.60391	02 37 55.55	+14 58 57.4	17.5 V	327
1991 VY	1995 11 17.76008	05 06 29.07	+22 44 07.8	16.6 V	327	1994 PC ₁₉	1995 11 23.62002	02 37 54.89	+14 58 54.2		327
1991 VY	1995 11 17.77542	05 06 28.29	+22 44 10.0		327	1994 PC ₁₉	1995 11 23.63618	02 37 54.26	+14 58 50.7		327
1991 VY	1995 11 17.78884	05 06 27.54	+22 44 11.3		327	1994 QW	1995 12 06.86631	09 51 58.40	+10 33 50.1	18.2 V	327
1992 AO ₂	1995 11 05.85892	09 38 26.92	+13 54 54.8	18.5 V	327	1994 QW	1995 12 06.88242	09 51 58.80	+10 33 49.4		327
1992 AO ₂	1995 11 05.87442	09 38 28.21	+13 54 50.6		327	1994 QW	1995 12 06.89830	09 51 59.21	+10 33 49.3		327
1992 AO ₂	1995 11 05.89012	09 38 29.55	+13 54 46.4		327	1995 OL ₁	1995 10 18.44884	20 42 15.06	-18 37 17.2	19.2 V	327
1992 DN ₇	1995 11 28.89181	09 48 20.59	+13 05 53.2		327	1995 OL ₁	1995 10 18.47448	20 42 16.38	-18 37 09.7		327
1992 DN ₇	1995 11 28.90497	09 48 20.98	+13 05 52.2	18.6 V	327	1995 OL ₁	1995 10 18.49466	20 42 17.39	-18 37 04.4		327
1992 DN ₇	1995 11 28.91817	09 48 21.36	+13 05 50.8		327	1995 OL ₁	1995 11 21.43612	21 20 53.19	-15 18 20.3		327
1992 EK ₇	1995 10 15.76095	02 44 12.48	+14 52 12.5		327	1995 OL ₁	1995 11 21.44828	21 20 54.08	-15 18 14.8	19.8	327
1992 EK ₇	1995 10 15.78385	02 44 11.45	+14 52 10.4	19.5 V	327	1995 OL ₁	1995 11 21.45856	21 20 54.91	-15 18 11.3		327
1992 EK ₇	1995 10 15.80657	02 44 10.49	+14 52 06.6		327	1995 OL ₁	1995 11 21.46735	21 20 55.55	-15 18 07.9		327
1992 OJ	1995 11 30.84536	10 50 19.27	+04 14 25.3	18.0 V	327	1995 OL ₁	1995 11 22.45199	21 22 14.71	-15 11 09.6		327
1992 OJ	1995 11 30.86683	10 50 20.05	+04 14 15.0		327	1995 OL ₁	1995 11 22.46150	21 22 15.47	-15 11 05.1		327
1992 OJ	1995 11 30.88959	10 50 20.85	+04 14 03.9		327	1995 OL ₁	1995 11 22.47094	21 22 16.16	-15 11 00.5	19.6	327
1993 FH ₂₂	1995 12 07.48154	01 56 43.09	+11 33 54.1		327	1995 OB ₁₀	* 1995 07 19.72156	21 05 56.63	-18 51 18.4	19.6	327
1993 FH ₂₂	1995 12 07.50448	01 56 42.92	+11 33 52.6	18.3 V	327	1995 OB ₁₀	1995 07 19.74300	21 05 55.66	-18 51 24.5	19.7	327
1993 FH ₂₂	1995 12 07.52644	01 56 42.45	+11 33 50.3		327	1995 OB ₁₀	1995 07 19.76481	21 05 54.76	-18 51 30.8	19.3	327
1993 FS ₃₉	1995 11 17.57447	02 24 34.80	+12 01 12.5	17.1 V	327	1995 OB ₁₀	1995 07 19.78704	21 05 53.81	-18 51 38.2	19.4	327

1995 OB ₁₀	1995 07 30.72174	20 57 35.45	-19 52 12.6	19.3	327	1995 SM ₅₃	1995 11 23.61451	02 20 27.08	+11 23 34.8		327
1995 OB ₁₀	1995 07 30.72936	20 57 35.05	-19 52 14.9		327	1995 SM ₅₃	1995 11 23.63071	02 20 26.54	+11 23 29.6	18.0 V	327
1995 OB ₁₀	1995 07 30.73705	20 57 34.64	-19 52 17.3		327	1995 SR ₅₄	* 1995 09 17.68597	22 33 09.44	-10 16 22.7	19.8	327
1995 OB ₁₀	1995 07 30.74872	20 57 33.98	-19 52 20.6		327	1995 SR ₅₄	1995 09 17.71001	22 33 08.46	-10 16 29.5		327
1995 OC ₁₀	* 1995 07 19.72156	21 06 42.74	-19 05 23.6	20.5	327	1995 SR ₅₄	1995 09 17.73394	22 33 07.50	-10 16 36.5		327
1995 OC ₁₀	1995 07 19.74300	21 06 41.78	-19 05 28.9	19.3	327	1995 SR ₅₄	1995 09 17.75822	22 33 06.63	-10 16 43.0		327
1995 OC ₁₀	1995 07 19.76481	21 06 40.86	-19 05 34.4	19.7	327	1995 SR ₅₄	1995 09 28.64368	22 27 45.86	-10 57 51.7		327
1995 OC ₁₀	1995 07 19.78704	21 06 39.94	-19 05 39.5	19.9	327	1995 SR ₅₄	1995 09 28.66839	22 27 45.24	-10 57 55.4		327
1995 OC ₁₀	1995 07 30.72174	20 58 33.19	-19 50 10.0		327	1995 SR ₅₄	1995 09 28.68483	22 27 44.89	-10 57 58.2	19.9	327
1995 OC ₁₀	1995 07 30.72936	20 58 32.86	-19 50 12.7		327	1995 SS ₅₄	* 1995 09 17.69381	22 36 19.51	-08 12 06.9		327
1995 OC ₁₀	1995 07 30.73705	20 58 32.45	-19 50 14.2	18.7	327	1995 SS ₅₄	1995 09 17.71780	22 36 18.50	-08 12 12.8	19.8 V	327
1995 OC ₁₀	1995 07 30.74872	20 58 31.90	-19 50 17.3		327	1995 SS ₅₄	1995 09 17.74175	22 36 17.49	-08 12 19.0		327
1995 QK ₁	1995 08 23.69079	22 53 54.00	-05 32 31.4	19.2	327	1995 SS ₅₄	1995 09 28.64885	22 29 43.37	-08 51 01.9	19.4 V	327
1995 QK ₁	1995 08 23.71006	22 53 53.08	-05 32 39.2	19.3	327	1995 SS ₅₄	1995 09 28.67384	22 29 42.55	-08 51 06.6		327
1995 QK ₁	1995 08 23.72946	22 53 52.21	-05 32 46.9	19.4	327	1995 SS ₅₄	1995 09 28.68991	22 29 42.03	-08 51 09.7		327
1995 QK ₁	1995 09 17.69381	22 35 17.31	-08 29 39.6		327	1995 TQ	1995 11 30.45648	02 00 26.49	+17 25 15.3		327
1995 QK ₁	1995 09 17.71780	22 35 16.35	-08 29 48.9		327	1995 TQ	1995 11 30.47118	02 00 26.13	+17 25 09.0		327
1995 QK ₁	1995 09 17.74175	22 35 15.34	-08 29 58.7	19.6 V	327	1995 TQ	1995 11 30.48501	02 00 25.85	+17 25 02.8	17.0 V	327
1995 QA ₁₀	* 1995 08 23.63001	20 33 30.49	-20 56 50.1	19.4	327	1995 TQ	1995 12 07.49090	01 58 36.01	+16 37 56.2	17.3 V	327
1995 QA ₁₀	1995 08 23.64965	20 33 29.52	-20 56 49.8	21.7	327	1995 TQ	1995 12 07.51328	01 58 35.75	+16 37 47.8		327
1995 QA ₁₀	1995 08 23.66843	20 33 28.53	-20 56 50.2	19.7	327	1995 TQ	1995 12 07.53522	01 58 35.51	+16 37 39.8		327
1995 QA ₁₀	1995 08 27.63189	20 30 17.39	-20 56 51.4	20.5	327	1995 TF ₁	1995 10 27.51788	22 07 28.50	+06 27 20.9		327
1995 QA ₁₀	1995 08 27.64086	20 30 16.92	-20 56 51.1	20.6	327	1995 TF ₁	1995 10 27.53781	22 07 29.30	+06 27 13.0	17.0 V	327
1995 QA ₁₀	1995 08 27.64993	20 30 16.51	-20 56 50.7		327	1995 TF ₁	1995 10 27.55579	22 07 29.99	+06 27 05.1		327
1995 QA ₁₀	1995 08 27.65929	20 30 16.07	-20 56 50.2		327	1995 TF ₁	1995 10 29.43676	22 08 52.36	+06 14 39.3	17.9 V	327
1995 SX ₂	1995 12 14.49825	23 58 53.10	-01 22 54.0		327	1995 TF ₁	1995 10 29.45148	22 08 53.01	+06 14 33.8		327
1995 SX ₂	1995 12 14.51697	23 58 54.24	-01 22 44.5	19.1 V	327	1995 TF ₁	1995 10 29.46461	22 08 53.58	+06 14 28.0		327
1995 SX ₂	1995 12 14.53270	23 58 55.21	-01 22 35.5		327	1995 TG ₂	1995 10 28.71362	03 18 44.15	+17 45 41.6		327
1995 SX ₂	1995 12 15.46091	23 59 56.22	-01 14 09.0		327	1995 TG ₂	1995 10 28.73616	03 18 43.00	+17 45 36.2		327
1995 SX ₂	1995 12 15.48057	23 59 57.52	-01 13 58.2		327	1995 TG ₂	1995 10 28.75825	03 18 41.80	+17 45 30.7	18.6 V	327
1995 SX ₂	1995 12 15.49487	23 59 58.41	-01 13 50.3	19.1	327	1995 TK ₂	1995 10 28.70392	03 15 04.07	+18 24 14.2		327
1995 SX ₂	1995 12 16.42094	00 01 00.10	-01 05 20.2		327	1995 TK ₂	1995 10 28.72723	03 15 02.29	+18 24 15.2	16.2 V	327
1995 SX ₂	1995 12 16.43971	00 01 01.23	-01 05 10.5		327	1995 TK ₂	1995 10 28.74942	03 15 00.63	+18 24 16.2		327
1995 SX ₂	1995 12 16.45287	00 01 02.14	-01 05 03.5	19.4 V	327	1995 TK ₂	1995 11 30.50078	02 37 26.29	+18 17 20.3		327
1995 SS ₅	1995 10 15.75660	02 44 11.55	+13 06 56.5		327	1995 TK ₂	1995 11 30.51720	02 37 25.47	+18 17 20.0	16.9 V	327
1995 SS ₅	1995 10 15.77950	02 44 10.43	+13 06 43.4		327	1995 TK ₂	1995 11 30.53135	02 37 24.75	+18 17 20.6		327
1995 SS ₅	1995 10 15.80211	02 44 09.36	+13 06 30.7	18.7 V	327	1995 TK ₂	1995 12 02.42939	02 35 55.48	+18 17 02.6		327
1995 SR ₁₃	1995 09 28.65476	23 28 48.09	-03 18 21.3		327	1995 TK ₂	1995 12 02.43934	02 35 55.02	+18 17 02.8	16.8 V	327
1995 SR ₁₃	1995 09 28.67954	23 28 46.84	-03 18 27.6	20.4	327	1995 TK ₂	1995 12 02.44825	02 35 54.61	+18 17 02.6		327
1995 SR ₁₃	1995 09 28.69537	23 28 46.09	-03 18 30.8		327	1995 UP ₄	1995 10 28.72286	03 59 18.42	+16 57 41.3		327
1995 SQ ₂₈	1995 09 17.68597	22 33 28.21	-09 43 09.3		327	1995 UP ₄	1995 10 28.74499	03 59 17.37	+16 57 44.3	16.3 V	327
1995 SQ ₂₈	1995 09 17.71001	22 33 27.00	-09 43 08.6		327	1995 UP ₄	1995 10 28.76741	03 59 16.21	+16 57 46.8		327
1995 SQ ₂₈	1995 09 17.73394	22 33 25.79	-09 43 08.7	19.1	327	1995 UH ₆	1995 11 30.50078	02 37 14.49	+18 33 18.6		327
1995 SQ ₂₈	1995 09 17.75822	22 33 24.55	-09 43 08.0		327	1995 UH ₆	1995 11 30.51720	02 37 13.72	+18 33 16.7	18.0 V	327
1995 SK ₃₂	1995 09 17.69381	22 36 14.86	-08 38 58.8	19.2 V	327	1995 UH ₆	1995 11 30.53135	02 37 13.10	+18 33 15.5		327
1995 SK ₃₂	1995 09 17.71780	22 36 13.47	-08 38 56.0		327	1995 UH ₆	1995 12 02.42939	02 35 53.16	+18 30 32.2		327
1995 SK ₃₂	1995 09 17.74175	22 36 12.03	-08 38 53.4		327	1995 UH ₆	1995 12 02.43934	02 35 52.74	+18 30 31.1		327
1995 SK ₃₂	1995 09 17.76604	22 36 10.60	-08 38 51.2		327	1995 UH ₆	1995 12 02.44825	02 35 52.32	+18 30 30.2	18.1 V	327
1995 SM ₅₃	1995 11 17.57447	02 24 37.71	+11 59 15.0	18.2 V	327	1995 UA ₄₅	1995 11 30.46385	02 03 33.45	+08 19 21.6	17.9 V	327
1995 SM ₅₃	1995 11 17.61255	02 24 35.81	+11 59 00.5		327	1995 UA ₄₅	1995 11 30.47810	02 03 32.97	+08 19 25.2		327
1995 SM ₅₃	1995 11 17.64890	02 24 34.07	+11 58 46.1		327	1995 UA ₄₅	1995 11 30.49190	02 03 32.57	+08 19 28.0		327
1995 SM ₅₃	1995 11 23.59825	02 20 27.76	+11 23 39.9		327	1995 UA ₄₅	1995 12 02.42339	02 02 43.25	+08 26 42.7		327

1995 UA ₄₅	1995 12 02.43398	02 02 42.97	+08 26 44.8	17.5 V	327	1995 UD ₄₈	1995 10 26.67653	01 58 51.28	+09 26 06.6		327
1995 UA ₄₅	1995 12 02.44377	02 02 42.71	+08 26 46.8		327	1995 UE ₄₈	* 1995 10 25.57846	01 59 50.24	+09 32 34.4	18.6 V	327
1995 UO ₄₇	1995 10 24.74888	03 30 48.55	+31 03 31.4		327	1995 UE ₄₈	1995 10 25.59892	01 59 48.80	+09 32 30.4		327
1995 UO ₄₇	1995 10 24.79410	03 30 46.58	+31 03 28.2		327	1995 UE ₄₈	1995 10 25.61968	01 59 47.34	+09 32 25.0		327
1995 UO ₄₇	1995 10 24.85591	03 30 43.84	+31 03 23.5	18.6 V	327	1995 UE ₄₈	1995 10 26.63837	01 58 39.12	+09 28 32.0		327
1995 UW ₄₇	* 1995 10 25.57846	01 58 33.88	+09 11 23.9		327	1995 UE ₄₈	1995 10 26.65683	01 58 37.89	+09 28 27.4	19.2 V	327
1995 UW ₄₇	1995 10 25.59892	01 58 32.40	+09 11 26.9		327	1995 UE ₄₈	1995 10 26.67653	01 58 36.55	+09 28 23.0		327
1995 UW ₄₇	1995 10 25.61968	01 58 31.03	+09 11 30.6	19.3 V	327	1995 UF ₄₈	* 1995 10 25.57846	02 00 01.28	+09 41 17.2		327
1995 UW ₄₇	1995 10 26.63837	01 57 21.57	+09 14 11.1		327	1995 UF ₄₈	1995 10 25.59892	02 00 00.08	+09 41 12.4	19.5 V	327
1995 UW ₄₇	1995 10 26.65683	01 57 20.26	+09 14 14.2		327	1995 UF ₄₈	1995 10 25.61968	01 59 58.98	+09 41 07.5		327
1995 UW ₄₇	1995 10 26.67653	01 57 18.76	+09 14 16.8	19.1 V	327	1995 UF ₄₈	1995 10 26.63837	01 59 01.61	+09 37 43.6	19.4 V	327
1995 UX ₄₇	* 1995 10 25.57846	01 58 42.91	+09 35 04.4	18.8 V	327	1995 UF ₄₈	1995 10 26.65683	01 59 00.48	+09 37 39.8		327
1995 UX ₄₇	1995 10 25.59892	01 58 41.84	+09 35 00.3		327	1995 UF ₄₈	1995 10 26.67653	01 58 59.31	+09 37 35.7		327
1995 UX ₄₇	1995 10 25.61968	01 58 40.72	+09 34 54.8		327	1995 UG ₄₈	* 1995 10 17.87096	03 58 28.73	+21 01 57.2		327
1995 UX ₄₇	1995 10 26.63837	01 57 48.86	+09 31 10.7		327	1995 UG ₄₈	1995 10 17.87966	03 58 28.50	+21 01 55.3		327
1995 UX ₄₇	1995 10 26.65683	01 57 47.87	+09 31 06.8		327	1995 UG ₄₈	1995 10 17.88995	03 58 28.25	+21 01 52.8	18.8 V	327
1995 UX ₄₇	1995 10 26.67653	01 57 46.87	+09 31 02.0	18.7 V	327	1995 UG ₄₈	1995 10 18.86600	03 58 04.14	+20 57 55.0		327
1995 UY ₄₇	* 1995 10 25.57846	01 59 25.23	+09 01 23.2	19.6 V	327	1995 UG ₄₈	1995 10 18.87645	03 58 03.85	+20 57 52.5	18.6 V	327
1995 UY ₄₇	1995 10 25.59892	01 59 24.06	+09 01 15.5		327	1995 UG ₄₈	1995 10 18.88723	03 58 03.55	+20 57 49.4		327
1995 UY ₄₇	1995 10 25.61968	01 59 22.90	+09 01 07.6		327	1995 UH ₄₈	1995 09 29.79003	04 01 38.54	+20 19 32.1	18.8 V	327
1995 UY ₄₇	1995 10 26.63837	01 58 26.35	+08 54 44.3		327	1995 UH ₄₈	1995 09 29.81529	04 01 38.84	+20 19 36.9		327
1995 UY ₄₇	1995 10 26.65683	01 58 25.23	+08 54 37.1		327	1995 UH ₄₈	1995 09 29.83074	04 01 39.04	+20 19 39.4		327
1995 UY ₄₇	1995 10 26.67653	01 58 24.09	+08 54 29.8	19.8 V	327	1995 UH ₄₈	1995 09 29.85664	04 01 39.27	+20 19 43.6		327
1995 UZ ₄₇	* 1995 10 25.57846	01 59 26.14	+09 46 07.5	19.2 V	327	1995 UH ₄₈	* 1995 10 17.87096	04 00 00.81	+21 00 23.7		327
1995 UZ ₄₇	1995 10 25.59892	01 59 25.03	+09 46 04.5		327	1995 UH ₄₈	1995 10 17.87966	04 00 00.52	+21 00 25.8	18.2 V	327
1995 UZ ₄₇	1995 10 25.61968	01 59 23.89	+09 46 01.9		327	1995 UH ₄₈	1995 10 17.88995	04 00 00.26	+21 00 25.8		327
1995 UZ ₄₇	1995 10 26.63837	01 58 31.11	+09 43 37.3		327	1995 UH ₄₈	1995 10 18.86600	03 59 36.57	+21 02 05.0		327
1995 UZ ₄₇	1995 10 26.65683	01 58 30.15	+09 43 34.6	19.1 V	327	1995 UH ₄₈	1995 10 18.87645	03 59 36.26	+21 02 05.6		327
1995 UZ ₄₇	1995 10 26.67653	01 58 28.93	+09 43 31.2		327	1995 UH ₄₈	1995 10 18.88723	03 59 36.02	+21 02 06.9	18.3 V	327
1995 UA ₄₈	* 1995 10 25.57846	01 59 28.14	+09 05 25.1		327	1995 UJ ₄₈	* 1995 10 17.87096	04 00 07.49	+20 40 47.2	19.2 V	327
1995 UA ₄₈	1995 10 25.59892	01 59 27.17	+09 05 19.7	18.6 V	327	1995 UJ ₄₈	1995 10 17.87966	04 00 07.17	+20 40 49.7		327
1995 UA ₄₈	1995 10 25.61968	01 59 26.18	+09 05 14.4		327	1995 UJ ₄₈	1995 10 17.88995	04 00 06.79	+20 40 52.9		327
1995 UA ₄₈	1995 10 26.63837	01 58 39.19	+09 00 48.6		327	1995 UJ ₄₈	1995 10 18.86600	03 59 32.11	+20 43 52.4		327
1995 UA ₄₈	1995 10 26.65683	01 58 38.35	+09 00 43.5	18.3 V	327	1995 UJ ₄₈	1995 10 18.87645	03 59 31.74	+20 43 54.3	19.4 V	327
1995 UA ₄₈	1995 10 26.67653	01 58 37.37	+09 00 39.0		327	1995 UJ ₄₈	1995 10 18.88723	03 59 31.35	+20 43 56.1		327
1995 UB ₄₈	* 1995 10 25.57846	01 59 28.68	+08 53 56.4	19.8 V	327	1995 UK ₄₈	* 1995 10 17.87096	04 00 38.11	+21 22 45.3	19.1 V	327
1995 UB ₄₈	1995 10 25.59892	01 59 27.56	+08 53 55.1		327	1995 UK ₄₈	1995 10 17.87966	04 00 37.76	+21 22 46.1		327
1995 UB ₄₈	1995 10 25.61968	01 59 26.50	+08 53 54.6		327	1995 UK ₄₈	1995 10 17.88995	04 00 37.36	+21 22 46.6		327
1995 UB ₄₈	1995 10 26.63837	01 58 32.58	+08 52 23.6		327	1995 UK ₄₈	1995 10 18.86600	04 00 00.92	+21 24 12.0		327
1995 UB ₄₈	1995 10 26.65683	01 58 31.60	+08 52 21.4		327	1995 UK ₄₈	1995 10 18.87645	04 00 00.49	+21 24 12.9	19.2 V	327
1995 UB ₄₈	1995 10 26.67653	01 58 30.45	+08 52 20.0	19.3 V	327	1995 UK ₄₈	1995 10 18.88723	04 00 00.05	+21 24 13.7		327
1995 UC ₄₈	* 1995 10 25.57846	01 59 33.27	+09 23 07.6	20.0 V	327	1995 UM ₄₈	* 1995 10 17.60231	23 33 35.54	+02 37 27.2		327
1995 UC ₄₈	1995 10 25.59892	01 59 32.20	+09 23 00.2		327	1995 UM ₄₈	1995 10 17.61942	23 33 34.87	+02 37 21.7	18.0 V	327
1995 UC ₄₈	1995 10 25.61968	01 59 31.09	+09 22 55.0		327	1995 UM ₄₈	1995 10 17.63535	23 33 34.43	+02 37 17.7		327
1995 UC ₄₈	1995 10 26.63837	01 58 39.40	+09 17 47.5		327	1995 UM ₄₈	1995 10 18.57833	23 33 04.55	+02 33 01.5	17.9 V	327
1995 UC ₄₈	1995 10 26.65683	01 58 38.40	+09 17 41.7	19.6 V	327	1995 UM ₄₈	1995 10 18.59446	23 33 03.96	+02 32 56.5		327
1995 UC ₄₈	1995 10 26.67653	01 58 37.29	+09 17 35.4		327	1995 UM ₄₈	1995 10 18.61199	23 33 03.40	+02 32 52.1		327
1995 UD ₄₈	* 1995 10 25.57846	01 59 49.68	+09 30 01.4	19.3 V	327	1995 UN ₄₈	* 1995 10 17.60231	23 34 00.33	+02 09 26.3		327
1995 UD ₄₈	1995 10 25.59892	01 59 48.57	+09 29 56.5		327	1995 UN ₄₈	1995 10 17.61942	23 33 59.82	+02 09 23.1	19.1 V	327
1995 UD ₄₈	1995 10 25.61968	01 59 47.41	+09 29 53.1		327	1995 UN ₄₈	1995 10 17.63535	23 33 59.28	+02 09 19.2		327
1995 UD ₄₈	1995 10 26.63837	01 58 53.46	+09 26 14.6	19.2 V	327	1995 UN ₄₈	1995 10 18.57833	23 33 28.84	+02 05 46.0		327
1995 UD ₄₈	1995 10 26.65683	01 58 52.49	+09 26 11.4		327	1995 UN ₄₈	1995 10 18.59446	23 33 28.29	+02 05 42.3	19.1 V	327

1995 UN ₄₈	1995 10 18.61199	23 33 27.72	+02 05 37.5		327	1995 UW ₄₈	1995 10 29.89875	06 31 40.82	+23 03 34.5	17.1 V	327
1995 UO ₄₈	* 1995 10 17.60231	23 34 24.10	+02 28 55.1	19.1 V	327	1995 VH	1995 11 17.67124	04 37 11.91	+25 39 32.9	18.1 V	327
1995 UO ₄₈	1995 10 17.61942	23 34 23.64	+02 28 48.6		327	1995 VH	1995 11 17.70666	04 37 10.13	+25 39 18.3		327
1995 UO ₄₈	1995 10 17.63535	23 34 23.18	+02 28 43.3		327	1995 VH	1995 11 17.73487	04 37 08.73	+25 39 06.1		327
1995 UO ₄₈	1995 10 18.57833	23 33 57.52	+02 23 01.6		327	1995 VK	1995 10 18.87106	04 05 10.04	+17 56 39.8		327
1995 UO ₄₈	1995 10 18.59446	23 33 57.14	+02 22 56.2		327	1995 VK	1995 10 18.88157	04 05 09.67	+17 56 38.6	17.4 V	327
1995 UO ₄₈	1995 10 18.61199	23 33 56.62	+02 22 49.9	19.0 V	327	1995 VK	1995 10 18.89216	04 05 09.37	+17 56 36.1		327
1995 UP ₄₈	* 1995 10 17.60231	23 35 01.93	+02 16 05.9		327	1995 VK	1995 10 28.72286	03 58 21.81	+17 22 32.0		327
1995 UP ₄₈	1995 10 17.61942	23 35 01.42	+02 15 58.8	17.9 V	327	1995 VK	1995 10 28.74499	03 58 20.69	+17 22 27.0	17.1 V	327
1995 UP ₄₈	1995 10 17.63535	23 35 00.97	+02 15 52.6		327	1995 VK	1995 10 28.76741	03 58 19.46	+17 22 21.9		327
1995 UP ₄₈	1995 10 18.57833	23 34 36.50	+02 09 34.8		327	1995 VK	1995 11 05.60569	03 51 13.22	+16 51 08.6		327
1995 UP ₄₈	1995 10 18.59446	23 34 36.05	+02 09 28.6	18.0 V	327	1995 VK	1995 11 05.62137	03 51 12.21	+16 51 04.8	17.5 V	327
1995 UP ₄₈	1995 10 18.61199	23 34 35.56	+02 09 20.9		327	1995 VK	1995 11 05.63730	03 51 11.28	+16 51 01.3		327
1995 UQ ₄₈	* 1995 10 17.60231	23 35 18.56	+02 44 58.5		327	1995 VL	1995 10 28.72286	03 59 19.61	+16 47 22.6		327
1995 UQ ₄₈	1995 10 17.61942	23 35 17.83	+02 44 59.2	20.2 V	327	1995 VL	1995 10 28.74499	03 59 18.43	+16 47 26.0		327
1995 UQ ₄₈	1995 10 17.63535	23 35 17.13	+02 45 00.7		327	1995 VL	1995 10 28.76741	03 59 17.23	+16 47 29.3	17.8 V	327
1995 UQ ₄₈	1995 10 18.57833	23 34 37.78	+02 46 10.3	20.0 V	327	1995 VO ₁	1995 11 17.58755	04 00 44.02	+16 21 42.6		327
1995 UQ ₄₈	1995 10 18.59446	23 34 36.98	+02 46 11.2		327	1995 VO ₁	1995 11 17.62682	04 00 41.91	+16 21 36.7		327
1995 UR ₄₈	* 1995 10 17.60231	23 36 04.52	+02 23 10.4		327	1995 VO ₁	1995 11 17.65839	04 00 40.18	+16 21 32.2	16.5 V	327
1995 UR ₄₈	1995 10 17.61942	23 36 03.96	+02 23 12.4		327	1995 VW ₁	1995 11 29.89615	08 40 36.23	+16 19 52.8	17.4 V	327
1995 UR ₄₈	1995 10 17.63535	23 36 03.62	+02 23 13.8	20.6 V	327	1995 VW ₁	1995 11 29.90545	08 40 36.46	+16 19 48.3		327
1995 UR ₄₈	1995 10 18.57833	23 35 38.39	+02 24 29.7	19.8 V	327	1995 VW ₁	1995 11 29.91421	08 40 36.64	+16 19 44.6		327
1995 UR ₄₈	1995 10 18.59446	23 35 37.88	+02 24 31.2		327	1995 VW ₁	1995 11 30.74233	08 40 57.86	+16 13 41.6		327
1995 UR ₄₈	1995 10 18.61199	23 35 37.41	+02 24 32.8		327	1995 VW ₁	1995 11 30.75593	08 40 58.15	+16 13 35.0		327
1995 US ₄₈	* 1995 10 17.60231	23 36 16.23	+02 50 13.8		327	1995 VW ₁	1995 11 30.76692	08 40 58.34	+16 13 29.8	17.6 V	327
1995 US ₄₈	1995 10 17.61942	23 36 15.85	+02 50 05.3	19.0 V	327	1995 VA ₂	1995 11 30.50956	02 40 12.21	+13 03 44.2		327
1995 US ₄₈	1995 10 17.63535	23 36 15.49	+02 49 57.4		327	1995 VA ₂	1995 11 30.51375	02 40 12.02	+13 03 44.9		327
1995 US ₄₈	1995 10 18.57833	23 35 57.23	+02 41 51.4		327	1995 VA ₂	1995 11 30.52447	02 40 11.43	+13 03 44.8		327
1995 US ₄₈	1995 10 18.61199	23 35 56.47	+02 41 34.0	18.8 V	327	1995 VA ₂	1995 11 30.52792	02 40 11.33	+13 03 44.6	18.1 V	327
1995 UT ₄₈	* 1995 10 17.60231	23 36 17.08	+02 32 16.0	18.2 V	327	1995 VA ₂	1995 11 30.53921	02 40 10.78	+13 03 44.6	17.6 V	327
1995 UT ₄₈	1995 10 17.61942	23 36 16.49	+02 32 12.9		327	1995 VA ₂	1995 11 30.54269	02 40 10.63	+13 03 44.4		327
1995 UT ₄₈	1995 10 17.63535	23 36 15.88	+02 32 09.5		327	1995 VU ₁₈	* 1995 11 04.86609	09 16 51.52	+16 00 53.9		327
1995 UT ₄₈	1995 10 18.57833	23 35 42.83	+02 28 49.0		327	1995 VU ₁₈	1995 11 04.88101	09 16 52.28	+16 00 51.9	18.1 V	327
1995 UT ₄₈	1995 10 18.59446	23 35 42.24	+02 28 45.5		327	1995 VU ₁₈	1995 11 04.89420	09 16 52.86	+16 00 50.8		327
1995 UT ₄₈	1995 10 18.61199	23 35 41.56	+02 28 41.7	18.8 V	327	1995 VU ₁₈	1995 11 05.84838	09 17 38.31	+15 59 29.3	17.9 V	327
1995 UU ₄₈	* 1995 10 27.51241	22 06 54.69	+08 27 57.1		327	1995 VU ₁₈	1995 11 05.86397	09 17 38.99	+15 59 27.8		327
1995 UU ₄₈	1995 10 27.53344	22 06 55.10	+08 27 48.9	18.6 V	327	1995 VU ₁₈	1995 11 05.87970	09 17 39.69	+15 59 27.1		327
1995 UU ₄₈	1995 10 27.55141	22 06 55.48	+08 27 41.9		327	1995 VV ₁₈	* 1995 11 14.69851	04 26 43.65	+26 06 38.9		327
1995 UU ₄₈	1995 10 30.43567	22 08 09.56	+08 08 33.9		327	1995 VV ₁₈	1995 11 14.70395	04 26 43.28	+26 06 39.6	19.5 V	327
1995 UU ₄₈	1995 10 30.44878	22 08 09.90	+08 08 30.0	18.3 V	327	1995 VV ₁₈	1995 11 14.70926	04 26 42.98	+26 06 39.4		327
1995 UU ₄₈	1995 10 30.46319	22 08 10.24	+08 08 23.1		327	1995 VV ₁₈	1995 11 14.71455	04 26 42.51	+26 06 40.9		327
1995 UV ₄₈	* 1995 10 28.85179	08 45 20.06	+16 45 52.2	17.4 V	327	1995 VV ₁₈	1995 11 15.74994	04 25 32.82	+26 08 16.3		327
1995 UV ₄₈	1995 10 28.86527	08 45 20.73	+16 45 47.4		327	1995 VV ₁₈	1995 11 15.77153	04 25 31.28	+26 08 17.4	20.3 V	327
1995 UV ₄₈	1995 10 28.87404	08 45 21.16	+16 45 44.4		327	1995 VV ₁₈	1995 11 15.79339	04 25 29.83	+26 08 19.3		327
1995 UV ₄₈	1995 10 28.88822	08 45 21.84	+16 45 40.2		327	1995 VW ₁₈	* 1995 11 14.69851	04 27 05.78	+25 37 38.2	19.3 V	327
1995 UV ₄₈	1995 10 29.86949	08 46 09.99	+16 40 24.4		327	1995 VW ₁₈	1995 11 14.70395	04 27 05.41	+25 37 38.3		327
1995 UV ₄₈	1995 10 29.88264	08 46 10.60	+16 40 20.6		327	1995 VW ₁₈	1995 11 14.70926	04 27 05.01	+25 37 38.8		327
1995 UV ₄₈	1995 10 29.89506	08 46 11.20	+16 40 16.8	17.1 V	327	1995 VW ₁₈	1995 11 14.71455	04 27 04.65	+25 37 37.1		327
1995 UW ₄₈	* 1995 10 28.85734	06 31 02.51	+23 00 54.2		327	1995 VW ₁₈	1995 11 15.74994	04 25 53.32	+25 37 00.3		327
1995 UW ₄₈	1995 10 28.89647	06 31 03.86	+23 01 00.5	17.1 V	327	1995 VW ₁₈	1995 11 15.77153	04 25 51.76	+25 36 59.7		327
1995 UW ₄₈	1995 10 29.87435	06 31 40.01	+23 03 29.9		327	1995 VW ₁₈	1995 11 15.79339	04 25 50.24	+25 36 58.2	18.8 V	327
1995 UW ₄₈	1995 10 29.88719	06 31 40.46	+23 03 32.0		327	1995 VX ₁₈	* 1995 11 14.69851	04 27 48.72	+25 50 46.5		327

1995 VX ₁₈	1995 11 14.70395	04 27 48.35	+25 50 47.0		327	1995 WQ	1995 11 30.70602	04 27 39.77	+26 09 51.4	16.6 V	327
1995 VX ₁₈	1995 11 14.71455	04 27 47.67	+25 50 47.2	19.9 V	327	1995 WQ	1995 11 30.71645	04 27 39.08	+26 09 50.9		327
1995 VX ₁₈	1995 11 15.74994	04 26 42.40	+25 50 59.4		327	1995 WQ	1995 11 30.72748	04 27 38.38	+26 09 51.0		327
1995 VX ₁₈	1995 11 15.77153	04 26 41.04	+25 50 59.8		327	1995 WR	1995 12 03.58637	04 26 34.10	+22 18 58.1	16.9 V	327
1995 VX ₁₈	1995 11 15.79339	04 26 39.71	+25 51 00.1	20.5 V	327	1995 WR	1995 12 03.60185	04 26 33.08	+22 18 51.4		327
1995 VY ₁₈	* 1995 11 14.69851	04 28 48.03	+26 03 13.2		327	1995 WR	1995 12 03.61562	04 26 32.16	+22 18 46.0		327
1995 VY ₁₈	1995 11 14.70395	04 28 47.69	+26 03 12.2	19.3 V	327	1995 WS	1995 11 17.69263	04 42 33.10	+25 47 34.4		327
1995 VY ₁₈	1995 11 14.70926	04 28 47.33	+26 03 10.3		327	1995 WS	1995 11 17.72013	04 42 31.34	+25 47 27.9	16.4 V	327
1995 VY ₁₈	1995 11 14.71455	04 28 47.08	+26 03 08.6		327	1995 WS	1995 11 17.74793	04 42 29.52	+25 47 21.2		327
1995 VY ₁₈	1995 11 15.74994	04 27 48.39	+25 58 38.4		327	1995 WV	1995 11 30.57911	04 31 27.71	+21 40 56.0	15.4 V	327
1995 VY ₁₈	1995 11 15.77153	04 27 47.16	+25 58 32.8		327	1995 WV	1995 11 30.59051	04 31 26.90	+21 40 52.9		327
1995 VY ₁₈	1995 11 15.79339	04 27 45.77	+25 58 25.5	18.8 V	327	1995 WV	1995 11 30.60084	04 31 26.20	+21 40 50.8		327
1995 VZ ₁₈	* 1995 11 14.69851	04 29 04.89	+26 00 23.3		327	1995 WJ ₁	1995 10 15.82942	03 19 59.02	+19 01 33.7	18.0 V	327
1995 VZ ₁₈	1995 11 14.70395	04 29 04.70	+26 00 21.9		327	1995 WJ ₁	1995 10 15.85272	03 19 58.02	+19 01 35.1		327
1995 VZ ₁₈	1995 11 14.70926	04 29 04.39	+26 00 21.8	20.2 V	327	1995 WJ ₁	1995 10 15.87065	03 19 57.23	+19 01 36.5		327
1995 VZ ₁₈	1995 11 14.71455	04 29 04.12	+26 00 21.6		327	1995 WJ ₁	1995 11 30.50078	02 37 49.74	+18 41 09.7		327
1995 VZ ₁₈	1995 11 15.74994	04 28 06.74	+25 59 12.9		327	1995 WJ ₁	1995 11 30.51720	02 37 49.09	+18 41 09.4	18.5 V	327
1995 VZ ₁₈	1995 11 15.77153	04 28 05.47	+25 59 11.0	19.7 V	327	1995 WJ ₁	1995 11 30.53135	02 37 48.48	+18 41 08.3		327
1995 VZ ₁₈	1995 11 15.79339	04 28 04.32	+25 59 09.7		327	1995 WJ ₁	1995 12 02.42939	02 36 38.90	+18 39 48.2		327
1995 VA ₁₉	* 1995 11 14.69851	04 29 29.39	+26 06 10.0		327	1995 WJ ₁	1995 12 02.43934	02 36 38.51	+18 39 48.2		327
1995 VA ₁₉	1995 11 14.70395	04 29 29.09	+26 06 07.1		327	1995 WJ ₁	1995 12 02.44825	02 36 38.14	+18 39 48.0	17.9 V	327
1995 VA ₁₉	1995 11 14.70926	04 29 28.84	+26 06 04.6		327	1995 WG ₂	1995 11 17.76008	05 09 20.61	+22 25 29.1		327
1995 VA ₁₉	1995 11 14.71455	04 29 28.57	+26 06 02.2	18.1 V	327	1995 WG ₂	1995 11 17.77542	05 09 19.89	+22 25 24.4		327
1995 VA ₁₉	1995 11 15.74994	04 28 37.32	+25 57 36.0	18.7 V	327	1995 WG ₂	1995 11 17.78884	05 09 19.21	+22 25 20.1	17.1 V	327
1995 VA ₁₉	1995 11 15.77153	04 28 36.15	+25 57 24.8		327	1995 WJ ₂	1995 11 17.76541	05 10 46.43	+22 14 47.7		327
1995 VA ₁₉	1995 11 15.79339	04 28 35.02	+25 57 13.7		327	1995 WJ ₂	1995 11 17.77980	05 10 45.78	+22 14 48.4	16.9 V	327
1995 VB ₁₉	* 1995 11 07.80602	08 27 19.84	+18 51 54.9		327	1995 WJ ₂	1995 11 17.79337	05 10 45.13	+22 14 48.9		327
1995 VB ₁₉	1995 11 07.82773	08 27 20.64	+18 51 48.5		327	1995 WC ₄	1995 11 15.64041	04 34 15.72	+22 50 23.6	16.4 V	327
1995 VB ₁₉	1995 11 07.84940	08 27 21.43	+18 51 41.7	17.2 V	327	1995 WC ₄	1995 11 15.65524	04 34 14.89	+22 50 26.3		327
1995 VB ₁₉	1995 11 11.87057	08 29 31.37	+18 30 20.7	17.4 V	327	1995 WC ₄	1995 11 15.67024	04 34 14.02	+22 50 28.5		327
1995 VB ₁₉	1995 11 11.88530	08 29 31.79	+18 30 15.7		327	1995 WC ₄	1995 11 15.67769	04 34 13.68	+22 50 30.0		327
1995 VB ₁₉	1995 11 11.89846	08 29 32.10	+18 30 12.5		327	1995 WY ₄	1995 11 07.67502	03 51 35.34	+15 43 46.6		327
1995 VC ₁₉	* 1995 11 10.85154	08 22 02.68	+18 57 23.7		327	1995 WY ₄	1995 11 07.69138	03 51 34.42	+15 43 46.3		327
1995 VC ₁₉	1995 11 10.86759	08 22 03.59	+18 57 21.5		327	1995 WY ₄	1995 11 07.70716	03 51 33.55	+15 43 45.0	14.9 V	327
1995 VC ₁₉	1995 11 10.88231	08 22 04.53	+18 57 21.4	17.8 V	327	1995 WB ₅	1995 11 17.69263	04 41 28.69	+25 20 47.3		327
1995 VC ₁₉	1995 11 18.79520	08 29 27.13	+18 56 14.4		327	1995 WB ₅	1995 11 17.72013	04 41 27.06	+25 20 35.8	17.7 V	327
1995 VC ₁₉	1995 11 18.82275	08 29 28.46	+18 56 14.8		327	1995 WB ₅	1995 11 17.74793	04 41 25.39	+25 20 23.9		327
1995 VC ₁₉	1995 11 18.85372	08 29 29.90	+18 56 14.7	17.1 V	327	1995 WB ₅	1995 11 30.70227	04 28 17.44	+23 42 59.1	17.1 V	327
1995 VD ₁₉	* 1995 11 15.80353	07 54 13.01	+20 34 36.1		327	1995 WB ₅	1995 11 30.71295	04 28 16.77	+23 42 53.5		327
1995 VD ₁₉	1995 11 15.82708	07 54 13.43	+20 34 31.9	18.1 V	327	1995 WB ₅	1995 11 30.72402	04 28 15.98	+23 42 48.6		327
1995 VD ₁₉	1995 11 15.84917	07 54 13.93	+20 34 27.7		327	1995 WL ₅	1995 11 30.62237	05 28 43.04	+23 27 32.0	17.9 V	327
1995 VD ₁₉	1995 11 18.77372	07 55 04.65	+20 26 18.1		327	1995 WL ₅	1995 11 30.63731	05 28 41.99	+23 27 27.3		327
1995 VD ₁₉	1995 11 18.80440	07 55 05.09	+20 26 12.0		327	1995 WL ₅	1995 11 30.65231	05 28 41.01	+23 27 23.4		327
1995 VD ₁₉	1995 11 18.83208	07 55 05.43	+20 26 07.0	18.7 V	327	1995 WJ ₇	1995 11 30.58705	05 03 49.13	+23 05 44.2		327
1995 VE ₁₉	* 1995 11 15.80353	07 56 07.64	+20 43 06.4	18.2 V	327	1995 WJ ₇	1995 11 30.59740	05 03 48.57	+23 05 40.3	17.0 V	327
1995 VE ₁₉	1995 11 15.82708	07 56 08.19	+20 43 03.4		327	1995 WJ ₇	1995 11 30.60774	05 03 47.96	+23 05 36.2		327
1995 VE ₁₉	1995 11 18.77372	07 57 17.26	+20 38 25.2		327	1995 WT ₇	1995 11 30.61866	05 16 47.43	+23 05 54.8	16.9 V	327
1995 VE ₁₉	1995 11 18.80440	07 57 17.83	+20 38 23.2		327	1995 WT ₇	1995 11 30.63387	05 16 46.47	+23 05 58.7		327
1995 VE ₁₉	1995 11 18.83208	07 57 18.37	+20 38 20.9	18.7 V	327	1995 WT ₇	1995 11 30.64884	05 16 45.54	+23 06 01.9		327
1995 WQ	1995 11 17.68542	04 40 18.85	+26 04 27.8		327	1995 WC ₈	* 1995 11 24.83281	08 48 04.99	+15 24 57.9		327
1995 WQ	1995 11 17.71291	04 40 17.37	+26 04 29.9	17.1 V	327	1995 WC ₈	1995 11 24.84832	08 48 05.51	+15 24 52.2	19.0 V	327
1995 WQ	1995 11 17.74116	04 40 15.81	+26 04 31.3		327	1995 WC ₈	1995 11 24.86392	08 48 06.02	+15 24 46.4		327

1995 WC ₈	1995 11 25.84262	08 48 38.50	+15 18 41.0		327	1995 WF ₄₂	1995 11 27.58372	01 35 29.18	+15 27 00.9	19.1 V	327
1995 WC ₈	1995 11 25.85824	08 48 38.99	+15 18 34.1	19.0 V	327	1995 WF ₄₂	1995 11 27.58883	01 35 29.03	+15 26 59.1		327
1995 WC ₈	1995 11 25.87382	08 48 39.45	+15 18 29.5		327	1995 WF ₄₂	1995 11 28.59411	01 34 57.02	+15 24 27.2	18.9 V	327
1995 WB ₁₆	1995 10 25.57846	01 58 32.90	+09 35 05.6	18.0 V	327	1995 WF ₄₂	1995 11 28.61021	01 34 56.50	+15 24 24.7		327
1995 WB ₁₆	1995 10 25.59892	01 58 31.45	+09 35 05.9		327	1995 WF ₄₂	1995 11 28.62634	01 34 55.91	+15 24 22.3		327
1995 WB ₁₆	1995 10 25.61968	01 58 30.03	+09 35 06.9		327	1995 WF ₄₂	1995 11 28.64275	01 34 55.50	+15 24 18.7		327
1995 WB ₁₆	1995 10 26.63837	01 57 23.38	+09 35 33.3	18.1 V	327	1995 WG ₄₂	* 1995 11 27.57358	01 35 33.62	+15 47 50.8	19.9 V	327
1995 WB ₁₆	1995 10 26.65683	01 57 22.13	+09 35 34.0		327	1995 WG ₄₂	1995 11 27.57865	01 35 33.53	+15 47 48.3		327
1995 WB ₁₆	1995 10 26.67653	01 57 20.78	+09 35 34.4		327	1995 WG ₄₂	1995 11 27.58372	01 35 33.41	+15 47 46.6		327
1995 WA ₂₈	1995 10 25.57846	01 58 29.05	+09 30 35.2		327	1995 WG ₄₂	1995 11 27.58883	01 35 33.31	+15 47 43.9		327
1995 WA ₂₈	1995 10 25.59892	01 58 27.68	+09 30 31.8	19.2 V	327	1995 WG ₄₂	1995 11 28.59411	01 35 15.37	+15 42 43.1		327
1995 WA ₂₈	1995 10 25.61968	01 58 26.29	+09 30 28.2		327	1995 WG ₄₂	1995 11 28.61021	01 35 15.06	+15 42 38.5		327
1995 WA ₂₈	1995 10 26.63837	01 57 20.31	+09 27 23.0		327	1995 WG ₄₂	1995 11 28.62634	01 35 14.78	+15 42 33.7		327
1995 WA ₂₈	1995 10 26.65683	01 57 19.05	+09 27 19.3		327	1995 WG ₄₂	1995 11 28.64275	01 35 14.43	+15 42 28.5	19.3 V	327
1995 WA ₂₈	1995 10 26.67653	01 57 17.55	+09 27 16.2	19.4 V	327	1995 WH ₄₂	* 1995 11 27.57358	01 36 35.41	+15 28 22.4		327
1995 WV ₃₅	1995 10 17.87096	03 59 13.33	+21 04 52.0		327	1995 WH ₄₂	1995 11 27.57865	01 36 35.35	+15 28 21.5		327
1995 WV ₃₅	1995 10 17.87966	03 59 13.13	+21 04 51.9		327	1995 WH ₄₂	1995 11 27.58372	01 36 35.18	+15 28 20.7	19.1 V	327
1995 WV ₃₅	1995 10 17.88995	03 59 12.87	+21 04 50.1	19.0 V	327	1995 WH ₄₂	1995 11 27.58883	01 36 35.11	+15 28 19.1		327
1995 WV ₃₅	1995 10 18.86600	03 58 50.94	+21 03 45.6	18.7 V	327	1995 WH ₄₂	1995 11 28.59411	01 36 13.17	+15 24 25.8		327
1995 WV ₃₅	1995 10 18.87645	03 58 50.68	+21 03 45.0		327	1995 WH ₄₂	1995 11 28.61021	01 36 12.88	+15 24 21.7		327
1995 WV ₃₅	1995 10 18.88723	03 58 50.43	+21 03 43.7		327	1995 WH ₄₂	1995 11 28.62634	01 36 12.48	+15 24 18.1	18.5 V	327
1995 WB ₄₂	* 1995 11 25.58957	02 48 19.89	-00 30 55.4		327	1995 WH ₄₂	1995 11 28.64275	01 36 12.17	+15 24 14.2		327
1995 WB ₄₂	1995 11 25.60519	02 48 19.16	-00 30 55.0	19.6 V	327	1995 WJ ₄₂	* 1995 11 27.57358	01 36 52.03	+15 22 41.6		327
1995 WB ₄₂	1995 11 25.63656	02 48 17.61	-00 30 54.5		327	1995 WJ ₄₂	1995 11 27.57865	01 36 51.91	+15 22 39.5	20.6 V	327
1995 WB ₄₂	1995 11 25.65215	02 48 16.92	-00 30 54.4		327	1995 WJ ₄₂	1995 11 28.59411	01 36 28.85	+15 18 44.2		327
1995 WB ₄₂	1995 11 26.58044	02 47 35.22	-00 30 36.9		327	1995 WJ ₄₂	1995 11 28.61021	01 36 28.56	+15 18 40.3		327
1995 WB ₄₂	1995 11 26.59785	02 47 34.32	-00 30 36.3		327	1995 WJ ₄₂	1995 11 28.62634	01 36 27.95	+15 18 36.1		327
1995 WB ₄₂	1995 11 26.61444	02 47 33.53	-00 30 35.8	19.3	327	1995 WJ ₄₂	1995 11 28.64275	01 36 27.76	+15 18 32.5	19.3 V	327
1995 WB ₄₂	1995 11 29.59080	02 45 26.33	-00 28 13.2	19.5	327	1995 WK ₄₂	* 1995 11 28.89181	09 47 16.82	+13 26 46.2	18.6 V	327
1995 WB ₄₂	1995 11 29.61146	02 45 25.48	-00 28 12.0		327	1995 WK ₄₂	1995 11 28.90497	09 47 17.29	+13 26 45.6		327
1995 WB ₄₂	1995 11 29.62843	02 45 24.75	-00 28 11.0		327	1995 WK ₄₂	1995 11 28.91817	09 47 17.64	+13 26 44.1		327
1995 WC ₄₂	* 1995 11 25.60519	02 47 06.43	-00 00 11.5	18.8 V	327	1995 WK ₄₂	1995 11 29.90075	09 47 48.97	+13 25 25.4		327
1995 WC ₄₂	1995 11 25.62093	02 47 05.86	-00 00 14.0		327	1995 WK ₄₂	1995 11 29.90983	09 47 49.30	+13 25 25.4		327
1995 WC ₄₂	1995 11 25.65215	02 47 04.62	-00 00 17.5		327	1995 WK ₄₂	1995 11 29.91860	09 47 49.54	+13 25 23.0	18.1 V	327
1995 WC ₄₂	1995 11 26.58044	02 46 30.08	-00 01 59.8		327	1995 WL ₄₂	* 1995 11 28.89181	09 49 38.98	+12 50 40.6		327
1995 WC ₄₂	1995 11 26.59785	02 46 29.41	-00 02 01.7		327	1995 WL ₄₂	1995 11 28.90497	09 49 39.47	+12 50 37.9	19.3 V	327
1995 WC ₄₂	1995 11 26.61444	02 46 28.78	-00 02 03.5	18.7	327	1995 WL ₄₂	1995 11 28.91817	09 49 40.01	+12 50 34.5		327
1995 WC ₄₂	1995 11 29.59080	02 44 42.49	-00 06 31.8		327	1995 WL ₄₂	1995 11 29.90075	09 50 19.44	+12 47 22.3		327
1995 WC ₄₂	1995 11 29.61146	02 44 41.75	-00 06 33.2	18.8	327	1995 WL ₄₂	1995 11 29.90983	09 50 19.85	+12 47 20.1		327
1995 WC ₄₂	1995 11 29.62843	02 44 41.17	-00 06 34.1		327	1995 WL ₄₂	1995 11 29.91860	09 50 20.18	+12 47 19.3	19.3 V	327
1995 WD ₄₂	* 1995 11 24.65046	03 44 33.37	+31 08 29.7		327	1995 WM ₄₂	* 1995 11 29.65108	03 12 20.47	-02 22 54.3		327
1995 WD ₄₂	1995 11 24.65593	03 44 32.99	+31 08 27.4		327	1995 WM ₄₂	1995 11 29.66729	03 12 19.73	-02 22 52.9	16.8	327
1995 WD ₄₂	1995 11 24.66109	03 44 32.62	+31 08 25.2	17.8 V	327	1995 WM ₄₂	1995 11 29.68366	03 12 18.94	-02 22 50.4		327
1995 WD ₄₂	1995 11 30.66080	03 37 44.96	+30 25 42.4	17.8 V	327	1995 WM ₄₂	1995 11 30.66502	03 11 36.13	-02 20 39.5		327
1995 WD ₄₂	1995 11 30.67551	03 37 43.86	+30 25 35.9		327	1995 WM ₄₂	1995 11 30.67904	03 11 35.53	-02 20 37.6		327
1995 WD ₄₂	1995 11 30.68663	03 37 43.13	+30 25 30.7		327	1995 WM ₄₂	1995 11 30.69034	03 11 35.04	-02 20 35.0	16.9	327
1995 WE ₄₂	* 1995 11 26.58044	02 45 44.14	+00 00 08.9	18.8	327	1995 WN ₄₂	* 1995 11 29.65108	03 12 38.44	-02 49 08.7		327
1995 WE ₄₂	1995 11 26.59785	02 45 43.63	+00 00 02.0		327	1995 WN ₄₂	1995 11 29.66729	03 12 37.81	-02 49 12.8	18.5	327
1995 WE ₄₂	1995 11 26.61444	02 45 43.14	-00 00 04.1		327	1995 WN ₄₂	1995 11 29.68366	03 12 37.16	-02 49 16.8		327
1995 WE ₄₂	1995 11 29.59080	02 44 31.80	-00 17 51.8	19.6	327	1995 WN ₄₂	1995 11 30.66502	03 11 58.64	-02 53 17.2		327
1995 WF ₄₂	* 1995 11 27.57358	01 35 29.57	+15 27 01.9		327	1995 WN ₄₂	1995 11 30.67904	03 11 58.06	-02 53 20.7	17.9	327
1995 WF ₄₂	1995 11 27.57865	01 35 29.40	+15 27 00.9		327	1995 WN ₄₂	1995 11 30.69034	03 11 57.61	-02 53 23.7		327

1995 WO ₄₂	* 1995 11 30.46015	01 59 29.73	+11 38 34.8	17.3 V	327	1995 XX ₁	1995 12 14.50369	00 01 20.08	+04 25 20.7	327
1995 WO ₄₂	1995 11 30.47461	01 59 29.14	+11 38 37.9		327	1995 XX ₁	1995 12 14.52332	00 01 20.75	+04 25 20.7	327
1995 WO ₄₂	1995 11 30.48844	01 59 28.62	+11 38 40.2		327	1995 XX ₁	1995 12 15.45037	00 01 54.08	+04 25 44.5	327
1995 WO ₄₂	1995 12 07.48154	01 55 58.80	+12 07 02.4	17.4 V	327	1995 XX ₁	1995 12 15.46957	00 01 54.78	+04 25 45.6	327
1995 WO ₄₂	1995 12 07.50448	01 55 58.17	+12 07 07.6		327	1995 XX ₁	1995 12 15.48924	00 01 55.43	+04 25 45.8	17.8 V 327
1995 WO ₄₂	1995 12 07.52644	01 55 57.59	+12 07 13.2		327	1995 XY ₁	* 1995 12 14.48737	00 00 21.65	+04 19 30.7	18.9 V 327
1995 WP ₄₂	* 1995 11 30.46767	02 02 24.13	+10 11 21.9		327	1995 XY ₁	1995 12 14.50369	00 00 22.19	+04 19 35.7	327
1995 WP ₄₂	1995 11 30.48156	02 02 23.82	+10 11 18.7	17.5 V	327	1995 XY ₁	1995 12 14.52332	00 00 22.74	+04 19 41.6	327
1995 WP ₄₂	1995 11 30.49583	02 02 23.50	+10 11 15.3		327	1995 XY ₁	1995 12 15.45037	00 00 53.12	+04 24 34.7	19.4 V 327
1995 WP ₄₂	1995 12 07.50007	02 00 23.96	+09 48 48.0		327	1995 XY ₁	1995 12 15.46957	00 00 53.77	+04 24 40.5	327
1995 WP ₄₂	1995 12 07.52204	02 00 23.68	+09 48 43.6	18.1 V	327	1995 XY ₁	1995 12 15.48924	00 00 54.37	+04 24 47.3	327
1995 WP ₄₂	1995 12 07.54400	02 00 23.39	+09 48 40.8		327	1995 XZ ₁	* 1995 12 14.49171	23 51 28.50	+03 28 40.2	327
1995 WQ ₄₂	* 1995 11 30.57911	04 27 50.75	+22 16 33.5	17.1 V	327	1995 XZ ₁	1995 12 14.51145	23 51 29.25	+03 28 43.8	18.6 V 327
1995 WQ ₄₂	1995 11 30.59051	04 27 49.93	+22 16 33.0		327	1995 XZ ₁	1995 12 14.52766	23 51 29.93	+03 28 46.9	327
1995 WQ ₄₂	1995 11 30.60084	04 27 49.27	+22 16 32.5		327	1995 XZ ₁	1995 12 15.42625	23 52 06.50	+03 31 27.7	327
1995 WQ ₄₂	1995 12 03.58637	04 24 36.82	+22 14 03.8		327	1995 XZ ₁	1995 12 15.45470	23 52 07.63	+03 31 32.3	327
1995 WQ ₄₂	1995 12 03.60185	04 24 35.78	+22 14 03.1	17.6 V	327	1995 XZ ₁	1995 12 15.47515	23 52 08.47	+03 31 36.4	18.9 V 327
1995 WQ ₄₂	1995 12 03.61562	04 24 34.83	+22 14 02.2		327	1995 XA ₂	* 1995 12 14.49171	23 52 38.38	+03 30 55.3	327
1995 WR ₄₂	* 1995 11 30.58297	04 40 12.22	+22 03 23.6		327	1995 XA ₂	1995 12 14.51145	23 52 39.17	+03 30 57.9	327
1995 WR ₄₂	1995 11 30.59398	04 40 11.59	+22 03 22.6		327	1995 XA ₂	1995 12 14.52766	23 52 39.78	+03 31 00.8	19.3 V 327
1995 WR ₄₂	1995 11 30.60427	04 40 10.98	+22 03 22.4	18.1 V	327	1995 XA ₂	1995 12 15.42625	23 53 18.07	+03 33 33.5	327
1995 WR ₄₂	1995 12 03.59213	04 37 21.06	+22 01 34.6	18.3 V	327	1995 XA ₂	1995 12 15.45470	23 53 19.26	+03 33 39.1	19.4 V 327
1995 WR ₄₂	1995 12 03.60645	04 37 20.17	+22 01 33.4		327	1995 XA ₂	1995 12 15.47515	23 53 20.17	+03 33 42.1	327
1995 WR ₄₂	1995 12 03.62001	04 37 19.35	+22 01 32.7		327	1995 XB ₂	* 1995 12 14.49825	23 56 23.64	-01 28 49.6	19.3 V 327
1995 WS ₄₂	* 1995 11 30.58297	04 42 02.65	+22 18 30.9	18.1 V	327	1995 XB ₂	1995 12 14.51697	23 56 24.56	-01 28 41.0	327
1995 WS ₄₂	1995 11 30.59398	04 42 01.88	+22 18 31.9		327	1995 XB ₂	1995 12 14.53270	23 56 25.41	-01 28 35.2	327
1995 WS ₄₂	1995 11 30.60427	04 42 01.26	+22 18 32.1		327	1995 XB ₂	1995 12 15.46091	23 57 14.96	-01 22 09.0	327
1995 WS ₄₂	1995 12 03.59213	04 38 53.97	+22 20 46.0	18.1 V	327	1995 XB ₂	1995 12 15.48057	23 57 15.97	-01 22 01.0	327
1995 WS ₄₂	1995 12 03.60645	04 38 53.11	+22 20 47.1		327	1995 XB ₂	1995 12 15.49487	23 57 16.74	-01 21 55.0	19.5 327
1995 WS ₄₂	1995 12 03.62001	04 38 52.24	+22 20 47.4		327	1995 XB ₂	1995 12 16.42094	23 58 07.19	-01 15 24.4	327
1995 WT ₄₂	* 1995 11 30.62237	05 28 08.09	+23 32 09.7		327	1995 XB ₂	1995 12 16.43971	23 58 08.22	-01 15 16.8	19.5 V 327
1995 WT ₄₂	1995 11 30.63731	05 28 07.10	+23 32 10.0		327	1995 XB ₂	1995 12 16.45287	23 58 08.90	-01 15 11.5	327
1995 WT ₄₂	1995 11 30.65231	05 28 06.11	+23 32 10.0	17.3 V	327	1995 XC ₂	* 1995 12 14.49825	23 57 06.20	-01 26 18.7	327
1995 WT ₄₂	1995 12 03.63650	05 24 55.91	+23 32 57.8	9.9 V	327	1995 XC ₂	1995 12 14.51697	23 57 07.46	-01 26 03.6	327
1995 WT ₄₂	1995 12 03.65162	05 24 54.92	+23 32 59.2		327	1995 XC ₂	1995 12 14.53270	23 57 08.58	-01 25 50.7	18.7 V 327
1995 WT ₄₂	1995 12 03.66683	05 24 53.94	+23 32 57.9		327	1995 XC ₂	1995 12 15.46091	23 58 14.57	-01 13 40.1	327
1995 XC	1995 12 03.59213	04 37 03.23	+21 57 09.1		327	1995 XC ₂	1995 12 15.48057	23 58 15.97	-01 13 24.9	327
1995 XC	1995 12 03.60645	04 37 02.39	+21 57 05.2	17.6 V	327	1995 XC ₂	1995 12 15.49487	23 58 16.93	-01 13 13.7	19.0 327
1995 XC	1995 12 03.62001	04 37 01.78	+21 57 01.5		327	1995 XC ₂	1995 12 16.42094	23 59 23.79	-01 01 01.4	327
1995 XL	1995 11 30.58297	04 41 40.82	+21 57 23.7		327	1995 XC ₂	1995 12 16.43971	23 59 25.13	-01 00 46.6	327
1995 XL	1995 11 30.59398	04 41 40.08	+21 57 20.0	17.2 V	327	1995 XC ₂	1995 12 16.45287	23 59 26.06	-01 00 36.5	18.9 V 327
1995 XL	1995 11 30.60427	04 41 39.42	+21 57 17.3		327	1995 XD ₂	* 1995 12 14.49825	23 57 30.32	-01 12 28.8	19.6 V 327
1995 XL	1995 12 03.59213	04 38 28.66	+21 41 53.3		327	1995 XD ₂	1995 12 14.51697	23 57 30.94	-01 12 19.9	327
1995 XL	1995 12 03.60645	04 38 27.71	+21 41 48.7		327	1995 XD ₂	1995 12 14.53270	23 57 31.42	-01 12 12.1	327
1995 XL	1995 12 03.62001	04 38 26.72	+21 41 45.3	17.4 V	327	1995 XD ₂	1995 12 15.46091	23 58 03.96	-01 04 43.0	327
1995 XA ₁	1995 11 30.62624	05 45 14.16	+23 46 58.1		327	1995 XD ₂	1995 12 15.48057	23 58 04.62	-01 04 33.3	20.3 327
1995 XA ₁	1995 11 30.64174	05 45 13.30	+23 47 02.2	15.8 V	327	1995 XD ₂	1995 12 15.49487	23 58 05.06	-01 04 25.9	327
1995 XA ₁	1995 11 30.65580	05 45 12.55	+23 47 05.3		327	1995 XD ₂	1995 12 16.42094	23 58 38.47	-00 56 52.1	327
1995 XX ₁	* 1995 12 12.43388	00 00 09.12	+04 24 55.5		327	1995 XD ₂	1995 12 16.43971	23 58 39.23	-00 56 44.4	327
1995 XX ₁	1995 12 12.44834	00 00 09.58	+04 24 55.0	17.9 V	327	1995 XD ₂	1995 12 16.45287	23 58 39.68	-00 56 37.4	19.8 V 327
1995 XX ₁	1995 12 12.46221	00 00 10.03	+04 24 55.7		327	1995 XE ₂	* 1995 12 14.49825	23 59 33.00	-01 10 09.3	327
1995 XX ₁	1995 12 14.48737	00 01 19.45	+04 25 19.6	17.8 V	327	1995 XE ₂	1995 12 14.51697	23 59 33.32	-01 10 02.3	327

1995 XE ₂	1995 12 14.53270	23 59 33.72	-01 09 55.0	19.9 V	327	1995 XO ₂	* 1995 12 06.76347	07 37 42.92	+21 33 47.4		327
1995 XE ₂	1995 12 15.46091	23 59 56.22	-01 03 44.5		327	1995 XO ₂	1995 12 06.77757	07 37 42.35	+21 33 51.0		327
1995 XE ₂	1995 12 15.48057	23 59 56.78	-01 03 37.4		327	1995 XO ₂	1995 12 06.79141	07 37 41.87	+21 33 54.6	17.4 V	327
1995 XE ₂	1995 12 15.49487	23 59 56.99	-01 03 30.4	20.1	327	1995 XO ₂	1995 12 07.64866	07 37 11.53	+21 37 58.1		327
1995 XE ₂	1995 12 16.42094	00 00 20.47	-00 57 15.3		327	1995 XO ₂	1995 12 07.66328	07 37 11.03	+21 38 01.6		327
1995 XE ₂	1995 12 16.43971	00 00 20.98	-00 57 07.9	20.3 V	327	1995 XO ₂	1995 12 07.67792	07 37 10.50	+21 38 05.9	17.6 V	327
1995 XE ₂	1995 12 16.45287	00 00 21.30	-00 57 02.8		327	1995 XP ₂	* 1995 12 02.59758	02 32 56.22	+12 54 32.9		327
1995 XF ₂	* 1995 12 15.44501	23 54 42.24	-00 12 43.6	19.7	327	1995 XP ₂	1995 12 02.62919	02 32 55.43	+12 54 27.5	16.4 V	327
1995 XF ₂	1995 12 15.46524	23 54 44.15	-00 12 37.1		327	1995 XP ₂	1995 12 02.65624	02 32 54.75	+12 54 22.7		327
1995 XF ₂	1995 12 15.48490	23 54 45.96	-00 12 31.3		327	1995 XP ₂	1995 12 07.55966	02 31 30.52	+12 42 07.6		327
1995 XF ₂	1995 12 16.43524	23 56 16.27	-00 07 29.6	19.8 V	327	1995 XP ₂	1995 12 07.58748	02 31 30.11	+12 42 04.7		327
1995 XF ₂	1995 12 16.44848	23 56 17.48	-00 07 24.5		327	1995 XP ₂	1995 12 07.61491	02 31 29.71	+12 42 01.4	16.4 V	327
1995 XF ₂	1995 12 16.47295	23 56 19.82	-00 07 16.8		327	1995 XQ ₂	* 1995 12 02.59758	02 33 00.88	+12 47 10.7	17.2 V	327
1995 XG ₂	* 1995 12 15.44501	23 56 13.44	-00 19 14.0	18.4	327	1995 XQ ₂	1995 12 02.62919	02 32 59.71	+12 47 09.8		327
1995 XG ₂	1995 12 15.46524	23 56 13.89	-00 18 51.5		327	1995 XQ ₂	1995 12 02.65624	02 32 58.73	+12 47 08.6		327
1995 XG ₂	1995 12 15.48490	23 56 14.33	-00 18 29.6		327	1995 XQ ₂	1995 12 07.55966	02 30 31.84	+12 46 23.6	17.1 V	327
1995 XG ₂	1995 12 16.43524	23 56 38.56	-00 00 50.5		327	1995 XQ ₂	1995 12 07.58748	02 30 31.12	+12 46 23.4		327
1995 XG ₂	1995 12 16.44848	23 56 38.92	-00 00 35.5	18.7 V	327	1995 XQ ₂	1995 12 07.61491	02 30 30.37	+12 46 23.6		327
1995 XG ₂	1995 12 16.47295	23 56 39.50	-00 00 08.4		327	1995 XR ₂	* 1995 12 02.59758	02 33 21.22	+13 16 47.3		327
1995 XH ₂	* 1995 12 15.44501	23 56 33.75	+00 02 44.3		327	1995 XR ₂	1995 12 02.62919	02 33 19.97	+13 16 41.2	18.3 V	327
1995 XH ₂	1995 12 15.46524	23 56 34.47	+00 02 47.9	20.4	327	1995 XR ₂	1995 12 02.65624	02 33 18.91	+13 16 36.3		327
1995 XH ₂	1995 12 15.48490	23 56 35.10	+00 02 51.4		327	1995 XR ₂	1995 12 07.55966	02 30 36.85	+13 03 15.8		327
1995 XH ₂	1995 12 16.43524	23 57 10.60	+00 05 50.4	20.1 V	327	1995 XR ₂	1995 12 07.58748	02 30 36.06	+13 03 11.9	18.2 V	327
1995 XH ₂	1995 12 16.44848	23 57 11.03	+00 05 52.6		327	1995 XR ₂	1995 12 07.61491	02 30 35.14	+13 03 08.0		327
1995 XH ₂	1995 12 16.47295	23 57 11.94	+00 05 57.5		327	1995 XS ₂	* 1995 12 02.59758	02 33 49.48	+13 15 52.2		327
1995 XJ ₂	* 1995 12 15.44501	23 57 13.72	-00 36 51.3		327	1995 XS ₂	1995 12 02.62919	02 33 48.19	+13 15 45.2	18.4 V	327
1995 XJ ₂	1995 12 15.46524	23 57 14.39	-00 36 47.6		327	1995 XS ₂	1995 12 02.65624	02 33 47.01	+13 15 39.6		327
1995 XJ ₂	1995 12 15.48490	23 57 15.18	-00 36 44.5	19.5	327	1995 XS ₂	1995 12 07.55966	02 30 47.12	+13 00 36.7		327
1995 XJ ₂	1995 12 16.43524	23 57 50.92	-00 34 06.8		327	1995 XS ₂	1995 12 07.58748	02 30 46.18	+13 00 32.4		327
1995 XJ ₂	1995 12 16.44848	23 57 51.45	-00 34 03.4	19.6 V	327	1995 XS ₂	1995 12 07.61491	02 30 45.14	+13 00 27.0	18.7 V	327
1995 XJ ₂	1995 12 16.47295	23 57 52.32	-00 33 59.5		327	1995 XT ₂	* 1995 12 02.59758	02 34 22.50	+13 15 03.5		327
1995 XK ₂	* 1995 12 15.45037	23 59 58.31	+04 44 46.2	19.6 V	327	1995 XT ₂	1995 12 02.62919	02 34 21.28	+13 15 00.1		327
1995 XK ₂	1995 12 15.46957	23 59 59.00	+04 44 53.1		327	1995 XT ₂	1995 12 02.65624	02 34 20.20	+13 14 57.8	18.0 V	327
1995 XK ₂	1995 12 15.48924	23 59 59.67	+04 45 00.8		327	1995 XT ₂	1995 12 07.55966	02 31 32.89	+13 07 28.2		327
1995 XK ₂	1995 12 16.45978	00 00 35.51	+04 50 45.7	19.6 V	327	1995 XT ₂	1995 12 07.58748	02 31 31.95	+13 07 26.1	18.0 V	327
1995 XK ₂	1995 12 16.46855	00 00 35.85	+04 50 48.7		327	1995 XT ₂	1995 12 07.61491	02 31 31.02	+13 07 23.0		327
1995 XK ₂	1995 12 16.47733	00 00 36.15	+04 50 52.7		327	1995 XU ₂	* 1995 12 03.44765	22 34 38.07	+00 42 06.2		327
1995 XL ₂	* 1995 12 15.46091	23 58 04.89	-01 08 22.3		327	1995 XU ₂	1995 12 03.46337	22 34 39.05	+00 42 07.4		327
1995 XL ₂	1995 12 15.48057	23 58 05.43	-01 08 18.2	21.1	327	1995 XU ₂	1995 12 03.47705	22 34 39.92	+00 42 08.2	17.9 V	327
1995 XL ₂	1995 12 15.49487	23 58 05.94	-01 08 14.2		327	1995 XU ₂	1995 12 07.43030	22 39 01.74	+00 47 29.6		327
1995 XL ₂	1995 12 16.42094	23 58 38.17	-01 04 11.0	20.1 V	327	1995 XU ₂	1995 12 07.44439	22 39 02.69	+00 47 30.6		327
1995 XL ₂	1995 12 16.43971	23 58 38.79	-01 04 06.0		327	1995 XU ₂	1995 12 07.45760	22 39 03.55	+00 47 32.1	18.2 V	327
1995 XL ₂	1995 12 16.45287	23 58 39.30	-01 04 02.6		327	1995 XV ₂	* 1995 12 03.49980	23 49 49.74	+04 03 19.7		327
1995 XM ₂	* 1995 12 15.46091	23 59 56.90	-01 21 12.1	20.4	327	1995 XV ₂	1995 12 03.51315	23 49 50.02	+04 03 23.1	18.6 V	327
1995 XM ₂	1995 12 15.48057	23 59 58.47	-01 20 57.5		327	1995 XV ₂	1995 12 03.52664	23 49 50.35	+04 03 26.6		327
1995 XM ₂	1995 12 15.49487	23 59 59.66	-01 20 46.9		327	1995 XV ₂	1995 12 07.43995	23 51 30.39	+04 21 59.7		327
1995 XM ₂	1995 12 16.42094	00 01 18.38	-01 09 10.4	20.4 V	327	1995 XV ₂	1995 12 07.45322	23 51 30.80	+04 22 04.0		327
1995 XM ₂	1995 12 16.43971	00 01 20.14	-01 08 55.3		327	1995 XV ₂	1995 12 07.46642	23 51 31.12	+04 22 07.8	18.5 V	327
1995 XM ₂	1995 12 16.45287	00 01 21.22	-01 08 43.9		327	1995 XW ₂	* 1995 12 03.49980	23 50 03.46	+03 36 25.8		327
1995 XO ₂	1995 11 30.77113	07 40 28.14	+21 07 41.2		327	1995 XW ₂	1995 12 03.51315	23 50 04.03	+03 36 30.9	19.4 V	327
1995 XO ₂	1995 11 30.79094	07 40 27.60	+21 07 45.1		327	1995 XW ₂	1995 12 03.52664	23 50 04.59	+03 36 35.8		327
1995 XO ₂	1995 11 30.80751	07 40 27.15	+21 07 49.6	17.7 V	327	1995 XW ₂	1995 12 07.43995	23 53 21.22	+04 03 55.4	18.5 V	327

1995 XW ₂	1995 12 07.45322	23 53 21.95	+04 04 02.8		327	(728)	1995 12 07.49549	02 01 08.23	+08 20 13.3		327
1995 XW ₂	1995 12 07.46642	23 53 22.60	+04 04 08.1		327	(728)	1995 12 07.51766	02 01 07.73	+08 20 14.9	16.5 V	327
1995 XX ₂	* 1995 12 05.90292	07 01 50.63	+37 32 07.6	18.1 V	327	(728)	1995 12 07.53965	02 01 07.26	+08 20 16.6		327
1995 XX ₂	1995 12 05.91274	07 01 50.15	+37 32 06.4		327	(872)	1995 12 14.49825	23 56 45.36	-00 50 36.2	16.2 V	327
1995 XX ₂	1995 12 05.92152	07 01 49.62	+37 32 06.4		327	(872)	1995 12 14.51697	23 56 46.02	-00 50 33.4		327
1995 XX ₂	1995 12 06.75311	07 01 06.62	+37 31 23.6	17.1 V	327	(872)	1995 12 14.53270	23 56 46.56	-00 50 31.4		327
1995 XX ₂	1995 12 06.76811	07 01 05.90	+37 31 22.6		327	(872)	1995 12 15.46091	23 57 20.43	-00 48 18.8		327
1995 XX ₂	1995 12 06.78243	07 01 05.11	+37 31 22.3		327	(872)	1995 12 15.48057	23 57 21.10	-00 48 16.1		327
1995 YZ	* 1995 12 18.43881	00 28 40.49	+04 34 04.3	18.8 V	327	(872)	1995 12 15.49487	23 57 21.65	-00 48 13.9	16.2	327
1995 YZ	1995 12 18.45199	00 28 41.74	+04 34 15.2		327	(896)	1995 11 30.61866	05 14 36.87	+22 50 02.6	15.4 V	327
1995 YZ	1995 12 18.46521	00 28 43.03	+04 34 26.0		327	(896)	1995 11 30.63387	05 14 35.88	+22 49 58.9		327
1995 YZ	1995 12 19.45762	00 30 18.93	+04 47 53.3		327	(896)	1995 11 30.64884	05 14 34.84	+22 49 55.4		327
1995 YZ	1995 12 19.47065	00 30 20.18	+04 48 03.9	18.9 V	327	(896)	1995 12 03.63118	05 11 15.25	+22 37 42.7		327
1995 YG ₁	1995 12 07.65332	07 53 00.20	+21 20 09.2		327	(896)	1995 12 03.64721	05 11 14.11	+22 37 38.4	15.4 V	327
1995 YG ₁	1995 12 07.66765	07 52 59.70	+21 20 10.4	18.2 V	327	(896)	1995 12 03.66214	05 11 13.12	+22 37 34.9		327
1995 YG ₁	1995 12 07.68233	07 52 59.22	+21 20 10.4		327	(938)	1995 11 05.85892	09 38 22.83	+14 26 05.6		327
1995 YH ₁	1995 11 15.80353	07 55 35.38	+21 10 59.4		327	(938)	1995 11 05.87442	09 38 23.47	+14 26 02.5	17.8 V	327
1995 YH ₁	1995 11 15.82708	07 55 35.78	+21 10 56.0		327	(938)	1995 11 05.89012	09 38 24.05	+14 26 00.6		327
1995 YH ₁	1995 11 15.84917	07 55 36.27	+21 10 52.6		327	(988)	1995 10 15.84402	03 24 34.20	+18 37 14.6		327
1995 YH ₁	1995 11 18.77372	07 56 28.31	+21 04 04.5		327	(988)	1995 10 15.86192	03 24 33.60	+18 37 13.1		327
1995 YH ₁	1995 11 18.80440	07 56 28.68	+21 04 00.3	17.9 V	327	(988)	1995 10 15.87935	03 24 33.09	+18 37 12.0	15.2 V	327
1995 YH ₁	1995 11 18.83208	07 56 29.03	+21 03 56.8		327	(988)	1995 10 28.70392	03 16 17.09	+18 16 01.2	15.5 V	327
6242 P-L	1995 12 02.59758	02 31 51.54	+13 17 14.6	17.6 V	327	(988)	1995 10 28.72723	03 16 15.88	+18 15 58.0		327
6242 P-L	1995 12 02.62919	02 31 50.38	+13 17 05.2		327	(988)	1995 10 28.74942	03 16 14.90	+18 15 55.6		327
6242 P-L	1995 12 02.65624	02 31 49.30	+13 16 57.2		327	(1003)	1995 10 18.42814	20 31 20.77	-18 59 25.9		327
6242 P-L	1995 12 07.55966	02 29 08.35	+12 54 44.1		327	(1003)	1995 10 18.45451	20 31 21.36	-18 59 23.4	17.6 V	327
6242 P-L	1995 12 07.58748	02 29 07.48	+12 54 37.4		327	(1003)	1995 10 18.47970	20 31 21.92	-18 59 21.9		327
6242 P-L	1995 12 07.61491	02 29 06.65	+12 54 30.0	17.8 V	327	(1026)	1995 11 07.80602	08 26 13.28	+18 52 54.8		327
(72)	1995 12 15.44501	23 54 17.31	-00 17 02.8		327	(1026)	1995 11 07.82773	08 26 14.08	+18 52 53.4	17.9 V	327
(72)	1995 12 15.46524	23 54 18.68	-00 16 57.3	13.9	327	(1026)	1995 11 07.84940	08 26 14.80	+18 52 53.1		327
(72)	1995 12 15.48490	23 54 20.02	-00 16 50.9		327	(1026)	1995 11 11.87057	08 28 23.89	+18 51 07.4		327
(72)	1995 12 16.43524	23 55 26.26	-00 11 56.4	14.3 V	327	(1026)	1995 11 11.88530	08 28 24.28	+18 51 07.5		327
(72)	1995 12 16.44848	23 55 27.17	-00 11 52.2		327	(1026)	1995 11 11.89846	08 28 24.65	+18 51 07.4	17.4 V	327
(72)	1995 12 16.47295	23 55 28.87	-00 11 44.2		327	(1026)	1995 11 18.79520	08 31 09.18	+18 51 55.7		327
(267)	1995 11 30.61497	04 49 08.61	+22 05 06.5	14.4 V	327	(1026)	1995 11 18.82275	08 31 09.63	+18 51 56.5		327
(267)	1995 11 30.63042	04 49 07.73	+22 05 06.3		327	(1026)	1995 11 18.85372	08 31 10.19	+18 51 57.7	17.4 V	327
(267)	1995 11 30.64519	04 49 06.85	+22 05 06.1		327	(1057)	1995 11 25.84262	08 47 59.53	+15 26 30.9	15.7 V	327
(436)	1995 11 15.45281	22 21 24.34	-10 03 26.5		327	(1057)	1995 11 25.85824	08 47 59.66	+15 26 29.1		327
(436)	1995 11 15.47090	22 21 24.75	-10 03 19.0	16.2	327	(1057)	1995 11 25.87382	08 47 59.77	+15 26 27.1		327
(436)	1995 11 15.49194	22 21 25.24	-10 03 11.3		327	(1057)	1995 11 26.83674	08 48 07.05	+15 24 25.8		327
(534)	1995 10 21.85799	07 43 20.46	+21 12 03.6		327	(1057)	1995 11 26.85273	08 48 07.15	+15 24 24.0		327
(534)	1995 10 21.87270	07 43 21.11	+21 12 02.8		327	(1057)	1995 11 26.86917	08 48 07.24	+15 24 22.4		327
(534)	1995 10 21.88608	07 43 21.78	+21 12 01.6	14.0 V	327	(1057)	1995 11 26.88539	08 48 07.35	+15 24 19.5	15.8 V	327
(637)	1995 11 30.61497	04 50 54.33	+22 54 08.9	16.0 V	327	(1067)	1995 10 25.87683	08 57 17.85	+17 24 07.3	15.8 V	327
(637)	1995 11 30.63042	04 50 53.54	+22 54 07.6		327	(1067)	1995 10 25.88630	08 57 18.46	+17 24 03.1		327
(637)	1995 11 30.64519	04 50 52.71	+22 54 06.3		327	(1067)	1995 10 25.89461	08 57 18.95	+17 23 59.4		327
(644)	1995 11 17.57447	02 22 46.13	+12 26 22.1		327	(1067)	1995 10 26.85431	08 58 19.26	+17 17 04.9	15.9 V	327
(644)	1995 11 17.61255	02 22 44.21	+12 26 13.9	13.2 V	327	(1067)	1995 10 26.86459	08 58 19.83	+17 16 59.7		327
(644)	1995 11 17.64890	02 22 42.48	+12 26 07.1		327	(1067)	1995 10 26.87350	08 58 20.40	+17 16 56.1		327
(728)	1995 11 30.46385	02 04 25.12	+08 15 13.1	16.9 V	327	(1067)	1995 11 07.87015	09 09 27.06	+15 52 42.9	15.6 V	327
(728)	1995 11 30.47810	02 04 24.59	+08 15 14.4		327	(1067)	1995 11 07.88318	09 09 27.71	+15 52 37.2		327
(728)	1995 11 30.49190	02 04 24.12	+08 15 14.9		327	(1067)	1995 11 07.89622	09 09 28.33	+15 52 32.5		327

(1091)	1995 10 28.66253	02 21 20.76	+12 51 36.8	15.5 V	327	(2554)	1995 11 04.88101	09 19 13.56	+15 49 46.7	327
(1091)	1995 10 28.67970	02 21 19.96	+12 51 33.0		327	(2554)	1995 11 04.89420	09 19 14.26	+15 49 42.5	327
(1091)	1995 10 28.69810	02 21 19.14	+12 51 29.0		327	(2620)	1995 11 30.62237	05 26 06.28	+23 32 15.9	327
(1269)	1995 11 05.85382	09 30 41.84	+14 12 10.4	15.0 V	327	(2620)	1995 11 30.63731	05 26 05.48	+23 32 16.0	16.4 V 327
(1269)	1995 11 05.86928	09 30 42.54	+14 12 07.4		327	(2620)	1995 11 30.65231	05 26 04.59	+23 32 16.9	327
(1269)	1995 11 05.88497	09 30 43.19	+14 12 04.6		327	(2723)	1995 10 25.57846	01 59 15.61	+09 05 39.9	16.2 V 327
(1526)	1995 10 18.44884	20 44 17.48	-18 19 16.5	17.7 V	327	(2723)	1995 10 25.59892	01 59 14.63	+09 05 34.0	327
(1526)	1995 10 18.47448	20 44 18.60	-18 19 07.4		327	(2723)	1995 10 25.61968	01 59 13.66	+09 05 28.5	327
(1526)	1995 10 18.49466	20 44 19.52	-18 19 00.2		327	(2723)	1995 10 26.63837	01 58 26.60	+09 00 44.2	16.2 V 327
(1643)	1995 11 07.86242	09 00 39.93	+17 01 16.4	16.4 V	327	(2723)	1995 10 26.65683	01 58 25.77	+09 00 39.0	327
(1643)	1995 11 07.87449	09 00 40.52	+17 01 12.5		327	(2723)	1995 10 26.67653	01 58 24.82	+09 00 33.8	327
(1643)	1995 11 07.88752	09 00 41.13	+17 01 09.0		327	(2806)	1995 10 28.72286	03 56 33.50	+16 40 55.5	327
(1643)	1995 11 11.88086	09 03 56.68	+16 42 40.0		327	(2806)	1995 10 28.74499	03 56 32.44	+16 40 52.4	16.4 V 327
(1643)	1995 11 11.89405	09 03 57.28	+16 42 36.5		327	(2806)	1995 10 28.76741	03 56 31.41	+16 40 48.6	327
(1643)	1995 11 11.90736	09 03 57.86	+16 42 33.0	16.9 V	327	(2835)	1995 11 15.46234	22 29 37.41	-09 41 26.3	17.7 V 327
(2029)	1995 11 07.74847	08 19 44.24	+19 26 39.3	18.0 V	327	(2835)	1995 11 15.48339	22 29 38.23	-09 41 21.1	327
(2029)	1995 11 07.76584	08 19 44.80	+19 26 34.8		327	(2835)	1995 11 15.50057	22 29 38.93	-09 41 16.0	327
(2029)	1995 11 07.78323	08 19 45.41	+19 26 31.3		327	(2883)	1995 10 15.83962	03 21 14.43	+18 07 08.4	16.4 V 327
(2029)	1995 11 07.79730	08 19 45.86	+19 26 28.5		327	(2883)	1995 10 15.85759	03 21 13.61	+18 07 05.8	327
(2029)	1995 11 07.81905	08 19 46.64	+19 26 23.2	17.8 V	327	(2883)	1995 10 15.87501	03 21 12.86	+18 07 03.5	327
(2029)	1995 11 07.84072	08 19 47.36	+19 26 19.5		327	(3097)	1995 12 15.44501	23 55 05.47	-00 39 40.6	327
(2056)	1995 11 23.60391	02 38 42.46	+14 43 50.4		327	(3097)	1995 12 15.46524	23 55 06.26	-00 39 38.3	18.5 327
(2056)	1995 11 23.62002	02 38 41.70	+14 43 43.9	13.4 V	327	(3097)	1995 12 15.48490	23 55 07.04	-00 39 34.6	327
(2056)	1995 11 23.63618	02 38 40.91	+14 43 38.2		327	(3097)	1995 12 16.43524	23 55 46.05	-00 37 01.7	18.7 V 327
(2149)	1995 10 30.85532	05 04 20.70	+22 58 08.9	16.1 V	327	(3097)	1995 12 16.44848	23 55 46.56	-00 36 59.4	327
(2149)	1995 10 30.86862	05 04 20.25	+22 58 10.2		327	(3097)	1995 12 16.47295	23 55 47.58	-00 36 55.9	327
(2149)	1995 10 30.88183	05 04 19.82	+22 58 11.2		327	(3127)	1995 11 04.86609	09 16 28.26	+15 30 01.6	327
(2201)	1995 11 30.50956	02 38 55.67	+13 15 26.1	15.7 V	327	(3127)	1995 11 04.88101	09 16 28.88	+15 29 57.8	327
(2201)	1995 11 30.51375	02 38 54.88	+13 15 23.6		327	(3127)	1995 11 04.89420	09 16 29.41	+15 29 54.3	18.4 V 327
(2201)	1995 11 30.52447	02 38 52.99	+13 15 16.3		327	(3127)	1995 11 05.84838	09 17 08.69	+15 25 57.8	18.4 V 327
(2201)	1995 11 30.52792	02 38 52.37	+13 15 14.2		327	(3127)	1995 11 05.86397	09 17 09.30	+15 25 52.8	327
(2201)	1995 11 30.53921	02 38 50.35	+13 15 06.8		327	(3127)	1995 11 05.87970	09 17 09.88	+15 25 49.6	327
(2201)	1995 11 30.54269	02 38 49.76	+13 15 04.4	15.6 V	327	(3192)	1995 11 15.56481	01 58 02.63	+10 33 38.2	17.0 V 327
(2201)	1995 12 02.59758	02 32 50.48	+12 52 15.1		327	(3192)	1995 11 15.59038	01 58 01.21	+10 33 33.0	327
(2201)	1995 12 02.62919	02 32 44.80	+12 51 53.8		327	(3192)	1995 11 15.61212	01 58 00.07	+10 33 29.0	327
(2201)	1995 12 02.65624	02 32 39.96	+12 51 35.6	15.7 V	327	(3234)	1995 11 30.55024	03 20 16.32	+17 52 27.3	16.2 V 327
(2373)	1995 11 25.58957	02 47 45.06	-00 45 38.7		327	(3234)	1995 11 30.56095	03 20 15.85	+17 52 25.7	327
(2373)	1995 11 25.60519	02 47 44.42	-00 45 38.2	17.0 V	327	(3234)	1995 11 30.57127	03 20 15.36	+17 52 23.9	327
(2373)	1995 11 25.62093	02 47 43.76	-00 45 38.6		327	(3349)	1995 11 15.64041	04 32 21.04	+22 29 47.4	17.1 V 327
(2373)	1995 11 25.63656	02 47 43.15	-00 45 38.8		327	(3349)	1995 11 15.65524	04 32 20.23	+22 29 47.2	327
(2373)	1995 11 25.65215	02 47 42.51	-00 45 38.6		327	(3349)	1995 11 15.67769	04 32 19.00	+22 29 46.0	327
(2373)	1995 11 26.58044	02 47 06.17	-00 45 37.6		327	(3375)	1995 10 15.76529	03 33 33.19	+17 43 03.9	16.8 V 327
(2373)	1995 11 26.59785	02 47 05.42	-00 45 37.2	16.7	327	(3375)	1995 10 15.78819	03 33 32.40	+17 42 59.6	327
(2373)	1995 11 26.61444	02 47 04.74	-00 45 37.3		327	(3375)	1995 10 15.81112	03 33 31.52	+17 42 55.9	327
(2373)	1995 11 29.59080	02 45 15.11	-00 44 09.7		327	(3399)	1995 11 15.45281	22 21 41.51	-10 14 07.5	18.1 327
(2373)	1995 11 29.61146	02 45 14.38	-00 44 08.7		327	(3399)	1995 11 15.47090	22 21 42.33	-10 14 03.2	327
(2373)	1995 11 29.62843	02 45 13.75	-00 44 07.6	16.7	327	(3399)	1995 11 15.49194	22 21 43.25	-10 13 57.1	327
(2461)	1995 12 07.49549	01 58 18.51	+08 35 49.5	16.6 V	327	(3421)	1995 11 17.76008	05 09 31.22	+22 39 59.6	327
(2486)	1995 11 05.44765	22 30 20.96	-09 36 05.6		327	(3421)	1995 11 17.76541	05 09 30.93	+22 39 59.1	327
(2486)	1995 11 05.46292	22 30 21.25	-09 36 00.9		327	(3421)	1995 11 17.77542	05 09 30.41	+22 39 57.6	327
(2486)	1995 11 05.48475	22 30 21.80	-09 35 53.6	17.3	327	(3421)	1995 11 17.77980	05 09 30.20	+22 39 57.1	327
(2554)	1995 11 04.86609	09 19 12.66	+15 49 51.9	18.0 V	327	(3421)	1995 11 17.78884	05 09 29.73	+22 39 54.5	327

(3421)	1995 11 17.79337	05 09 29.47	+22 39 54.2	15.7 V	327	(4247)	1995 11 05.89012	09 38 44.90	+13 57 15.5	19.0 V	327
(3425)	1995 11 15.73318	04 05 28.85	+32 09 58.4		327	(4262)	1995 12 06.87455	10 07 39.93	+11 37 05.2		327
(3425)	1995 11 15.75709	04 05 27.48	+32 09 53.5	15.1 V	327	(4262)	1995 12 06.89023	10 07 40.33	+11 37 05.3	18.1 V	327
(3425)	1995 11 15.77872	04 05 26.25	+32 09 49.6		327	(4262)	1995 12 06.90619	10 07 40.65	+11 37 05.5		327
(3470)	1995 10 21.72713	04 32 23.81	+22 06 27.6	17.1 V	327	(4301)	1995 10 30.85094	04 58 41.76	+23 20 21.9		327
(3470)	1995 10 21.75103	04 32 23.18	+22 06 25.4		327	(4301)	1995 10 30.86413	04 58 41.41	+23 20 21.4	17.8 V	327
(3470)	1995 10 21.77310	04 32 22.62	+22 06 23.4		327	(4347)	1995 11 07.74409	08 11 05.98	+20 11 54.5	17.5 V	327
(3485)	1995 11 30.50078	02 37 44.29	+18 21 18.0	16.5 V	327	(4347)	1995 11 07.76149	08 11 06.39	+20 11 52.3		327
(3485)	1995 11 30.51720	02 37 43.58	+18 21 13.7		327	(4347)	1995 11 07.78846	08 11 07.02	+20 11 50.6		327
(3485)	1995 11 30.53135	02 37 42.91	+18 21 10.6		327	(4474)	1995 11 04.87660	09 38 43.92	+13 53 31.8		327
(3485)	1995 12 02.42939	02 36 23.72	+18 13 31.7	16.6 V	327	(4474)	1995 11 04.88979	09 38 44.45	+13 53 28.2		327
(3485)	1995 12 02.43934	02 36 23.25	+18 13 30.0		327	(4474)	1995 11 04.90314	09 38 44.96	+13 53 26.6	19.6 V	327
(3485)	1995 12 02.44825	02 36 22.88	+18 13 27.9		327	(4519)	1995 11 21.43612	21 22 11.85	-15 36 05.0		327
(3519)	1995 11 05.61578	04 12 19.26	+21 14 18.3	16.1 V	327	(4519)	1995 11 21.44828	21 22 13.08	-15 36 00.2		327
(3519)	1995 11 05.63137	04 12 18.17	+21 14 16.6		327	(4519)	1995 11 21.45856	21 22 14.08	-15 35 56.4	18.3	327
(3519)	1995 11 05.64741	04 12 17.13	+21 14 14.3		327	(4519)	1995 11 21.46735	21 22 14.96	-15 35 52.7		327
(3683)	1995 12 07.64866	07 35 16.90	+21 20 52.4	15.8 V	327	(4519)	1995 11 27.42273	21 32 06.34	-14 55 40.0		327
(3683)	1995 12 07.66328	07 35 16.43	+21 20 56.8		327	(4519)	1995 11 27.42711	21 32 06.81	-14 55 37.5	18.7	327
(3683)	1995 12 07.67792	07 35 15.98	+21 21 00.5		327	(4519)	1995 11 27.43149	21 32 07.23	-14 55 35.7		327
(3698)	1995 12 06.87455	10 06 13.22	+11 19 59.2		327	(4543)	1995 10 18.44083	20 38 39.26	-20 38 31.7		327
(3698)	1995 12 06.89023	10 06 13.52	+11 19 57.6		327	(4543)	1995 10 18.46625	20 38 39.50	-20 38 28.2	17.6	327
(3698)	1995 12 06.90619	10 06 13.98	+11 19 57.0	18.0 V	327	(4543)	1995 10 18.48978	20 38 39.68	-20 38 24.4		327
(3778)	1995 10 18.44884	20 43 54.34	-18 28 14.2		327	(4556)	1995 11 07.86242	09 03 09.94	+16 41 35.1		327
(3778)	1995 10 18.47448	20 43 55.07	-18 28 10.1	18.5 V	327	(4556)	1995 11 07.87449	09 03 10.67	+16 41 34.0	18.3 V	327
(3778)	1995 10 18.49466	20 43 55.67	-18 28 07.6		327	(4556)	1995 11 07.88752	09 03 11.24	+16 41 31.7		327
(3778)	1995 11 21.43069	21 10 52.17	-16 23 34.5		327	(4610)	1995 10 29.86516	08 48 27.89	+17 05 30.8		327
(3778)	1995 11 21.44372	21 10 52.86	-16 23 30.9		327	(4610)	1995 10 29.87899	08 48 28.76	+17 05 27.4		327
(3778)	1995 11 21.45412	21 10 53.60	-16 23 28.0		327	(4610)	1995 10 29.89142	08 48 29.55	+17 05 25.2	17.6 V	327
(3778)	1995 11 21.46296	21 10 54.09	-16 23 25.4	18.8 V	327	(4616)	1995 11 21.44828	21 19 22.55	-15 11 53.2	19.5 V	327
(3846)	1995 12 12.43821	23 49 49.11	+03 49 35.6		327	(4616)	1995 11 21.45856	21 19 23.01	-15 11 50.0		327
(3846)	1995 12 12.45270	23 49 49.69	+03 49 35.8	18.0 V	327	(4616)	1995 11 21.46735	21 19 23.37	-15 11 48.9		327
(3846)	1995 12 12.46656	23 49 50.04	+03 49 35.4		327	(4679)	1995 10 23.61392	00 41 33.44	-03 26 02.7		327
(3846)	1995 12 14.49171	23 50 57.65	+03 50 16.0		327	(4679)	1995 10 23.63666	00 41 32.65	-03 26 13.0		327
(3846)	1995 12 14.51145	23 50 58.31	+03 50 16.0		327	(4679)	1995 10 23.65863	00 41 31.88	-03 26 22.8	17.1	327
(3846)	1995 12 14.52766	23 50 58.87	+03 50 17.5	17.8 V	327	(4726)	1995 11 04.82134	08 20 57.16	+19 58 19.2		327
(3846)	1995 12 15.42625	23 51 30.28	+03 50 46.0		327	(4726)	1995 11 04.83817	08 20 57.73	+19 58 17.0		327
(3846)	1995 12 15.45470	23 51 31.29	+03 50 47.0	17.9 V	327	(4726)	1995 11 04.85176	08 20 58.08	+19 58 15.2	18.0 V	327
(3846)	1995 12 15.47515	23 51 31.95	+03 50 48.1		327	(4778)	1995 11 15.64041	04 32 56.40	+23 07 56.4		327
(3889)	1995 11 04.87153	09 33 49.74	+14 47 29.7		327	(4778)	1995 11 15.65524	04 32 55.73	+23 07 56.0		327
(3889)	1995 11 04.88541	09 33 50.45	+14 47 26.9	18.9 V	327	(4778)	1995 11 15.67024	04 32 55.00	+23 07 55.1		327
(3889)	1995 11 04.89868	09 33 51.05	+14 47 24.1		327	(4778)	1995 11 15.67769	04 32 54.61	+23 07 54.3	16.3 V	327
(3913)	1995 11 21.43069	21 10 50.58	-16 21 36.3	18.6 V	327	(4984)	1995 11 30.62624	05 45 02.16	+23 18 28.2		327
(3913)	1995 11 21.44372	21 10 51.52	-16 21 36.0		327	(4984)	1995 11 30.64174	05 45 01.02	+23 18 27.5	18.0 V	327
(3913)	1995 11 21.45412	21 10 52.19	-16 21 35.7		327	(4984)	1995 11 30.65580	05 45 00.14	+23 18 27.8		327
(4150)	1995 10 28.86965	08 49 55.35	+16 47 02.9	17.8 V	327	(4999)	1995 10 23.62752	02 12 08.47	-00 04 55.3	17.2	327
(4150)	1995 10 28.88422	08 49 56.26	+16 47 00.2		327	(4999)	1995 10 23.64984	02 12 07.41	-00 05 02.7		327
(4150)	1995 10 28.90184	08 49 57.31	+16 46 57.5		327	(4999)	1995 10 23.67171	02 12 06.40	-00 05 10.9		327
(4215)	1995 10 21.78454	06 08 54.26	+23 00 31.7	17.0 V	327	(5009)	1995 12 14.49825	23 57 03.88	-01 03 11.2		327
(4215)	1995 10 21.80802	06 08 54.75	+23 00 29.1		327	(5009)	1995 12 14.51697	23 57 04.49	-01 03 05.0	19.8 V	327
(4215)	1995 10 21.83315	06 08 55.43	+23 00 25.1		327	(5009)	1995 12 14.53270	23 57 05.05	-01 03 00.7		327
(4247)	1995 11 05.85892	09 38 43.13	+13 57 23.2		327	(5009)	1995 12 15.46091	23 57 39.23	-00 58 44.7		327
(4247)	1995 11 05.87442	09 38 44.01	+13 57 19.4		327	(5009)	1995 12 15.48057	23 57 39.97	-00 58 39.1	19.5	327

(5009)	1995 12 15.49487	23 57 40.42	−00 58 34.9		327	(5933)	1995 11 15.50057	22 30 29.98	−09 24 07.6		327
(5009)	1995 12 16.42094	23 58 15.53	−00 54 13.8		327	(6011)	1995 12 07.55502	02 24 52.96	+12 12 56.9	17.1 V	327
(5009)	1995 12 16.43971	23 58 16.17	−00 54 07.6		327	(6011)	1995 12 07.58311	02 24 52.23	+12 12 53.5		327
(5009)	1995 12 16.45287	23 58 16.66	−00 54 03.9	19.5 V	327	(6011)	1995 12 07.61052	02 24 51.52	+12 12 49.7		327
(5296)	1995 11 07.81036	08 33 12.27	+19 12 04.2		327	(6082)	1995 11 07.80602	08 25 48.43	+19 31 30.5		327
(5296)	1995 11 07.83207	08 33 12.92	+19 12 03.3		327	(6082)	1995 11 07.82773	08 25 49.06	+19 31 24.9	17.8 V	327
(5296)	1995 11 07.85373	08 33 13.53	+19 12 01.6	18.2 V	327	(6082)	1995 11 07.84940	08 25 49.65	+19 31 21.8		327
(5365)	1995 10 18.44083	20 38 54.07	−20 26 40.2		327	(6111)	1995 11 04.83377	08 51 56.43	+18 07 42.3	17.2 V	327
(5365)	1995 10 18.46625	20 38 55.58	−20 26 32.9	19.3	327	(6111)	1995 11 04.84716	08 51 57.38	+18 07 39.5		327
(5365)	1995 10 18.48978	20 38 57.09	−20 26 26.7		327	(6111)	1995 11 04.86058	08 51 58.29	+18 07 37.2		327
(5415)	1995 11 07.48294	23 10 36.55	−04 58 26.4		327	(6114)	1995 10 15.82942	03 19 49.09	+18 22 06.0	17.1 V	327
(5415)	1995 11 07.51787	23 10 37.05	−04 58 27.3		327	(6114)	1995 10 15.85272	03 19 48.02	+18 22 00.8		327
(5415)	1995 11 07.54627	23 10 37.52	−04 58 28.9	17.8	327	(6114)	1995 10 15.87065	03 19 47.18	+18 21 57.2		327
(5494)	1995 11 22.45199	21 23 02.09	−15 00 06.1	18.7	327	(6175)	1995 11 05.85382	09 32 51.23	+14 59 20.9		327
(5494)	1995 11 22.46150	21 23 02.75	−15 00 03.3		327	(6175)	1995 11 05.86928	09 32 52.01	+14 59 16.8	17.9 V	327
(5494)	1995 11 22.47094	21 23 03.31	−15 00 00.3		327	(6175)	1995 11 05.88497	09 32 52.77	+14 59 12.9		327
(5513)	1995 11 22.88706	09 00 05.02	+17 12 45.1		327	(6203)	1995 10 15.84402	03 24 39.29	+18 56 45.8		327
(5513)	1995 11 22.89576	09 00 05.40	+17 12 43.1	17.6 V	327	(6203)	1995 10 15.86192	03 24 38.67	+18 56 43.5	18.4 V	327
(5513)	1995 11 22.90443	09 00 05.81	+17 12 40.2		327	(6203)	1995 10 15.87935	03 24 38.07	+18 56 40.8		327
(5527)	1995 11 18.79520	08 29 00.69	+18 34 26.4		327	(6203)	1995 10 28.70392	03 16 09.55	+18 22 20.9		327
(5527)	1995 11 18.82275	08 29 01.10	+18 34 25.5	18.0 V	327	(6203)	1995 10 28.72723	03 16 08.49	+18 22 17.8	18.3 V	327
(5527)	1995 11 18.85372	08 29 01.80	+18 34 24.4		327	(6203)	1995 10 28.74942	03 16 07.46	+18 22 13.3		327
(5572)	1995 10 25.57846	01 58 48.75	+09 17 56.1		327	(6206)	1995 10 30.85972	05 09 46.80	+22 46 11.7		327
(5572)	1995 10 25.59892	01 58 47.85	+09 17 48.7	17.3 V	327	(6206)	1995 10 30.87301	05 09 46.48	+22 46 11.7		327
(5572)	1995 10 25.61968	01 58 46.90	+09 17 41.0		327	(6206)	1995 10 30.88632	05 09 46.17	+22 46 10.2	17.2 V	327
(5572)	1995 10 26.63837	01 58 01.89	+09 11 29.8	17.5 V	327	(6206)	1995 10 30.89953	05 09 45.83	+22 46 09.6		327
(5572)	1995 10 26.65683	01 58 01.07	+09 11 22.3		327	(6210)	1995 12 06.87042	10 00 13.48	+12 20 26.6	17.8 V	327
(5572)	1995 10 26.67653	01 58 00.20	+09 11 15.4		327	(6210)	1995 12 06.88633	10 00 13.91	+12 20 25.9		327
(5578)	1995 10 28.66253	02 23 56.03	+12 19 36.9	16.1 V	327	(6210)	1995 12 06.90223	10 00 14.31	+12 20 23.5		327
(5578)	1995 10 28.67970	02 23 55.12	+12 19 31.8		327	(6227)	1995 11 30.55024	03 17 30.41	+17 51 15.6		327
(5578)	1995 10 28.69810	02 23 54.19	+12 19 26.5		327	(6227)	1995 11 30.56095	03 17 30.00	+17 51 12.2	18.1 V	327
(5578)	1995 12 07.50007	01 59 11.65	+10 01 51.2	17.0 V	327	(6227)	1995 11 30.57127	03 17 29.54	+17 51 11.6		327
(5578)	1995 12 07.52204	01 59 11.32	+10 01 49.3		327	(6519)	1995 11 22.46150	21 20 14.96	−15 32 39.5		327
(5578)	1995 12 07.54400	01 59 10.97	+10 01 48.2		327	(6519)	1995 11 22.47094	21 20 15.95	−15 32 36.7	18.7	327
(5598)	1995 11 11.88086	09 04 17.19	+16 48 45.3		327	(6616)	1995 11 07.44009	22 59 00.79	−06 17 43.9		327
(5598)	1995 11 11.89405	09 04 18.20	+16 48 39.1		327	(6616)	1995 11 07.45530	22 59 01.11	−06 17 44.0		327
(5598)	1995 11 11.90736	09 04 19.17	+16 48 32.8	16.6 V	327	(6616)	1995 11 07.46913	22 59 01.48	−06 17 44.0	18.2 V	327
(5598)	1995 11 15.88154	09 09 16.06	+16 16 29.7	16.5 V	327	(6633)	1995 11 17.69263	04 41 49.16	+25 30 39.1		327
(5598)	1995 11 15.89661	09 09 17.12	+16 16 22.7		327	(6633)	1995 11 17.72013	04 41 47.54	+25 30 33.3		327
(5598)	1995 11 15.91091	09 09 18.13	+16 16 15.3		327	(6633)	1995 11 17.74793	04 41 46.00	+25 30 27.9	15.5 V	327
(5685)	1995 11 25.84262	08 49 47.84	+15 26 20.5		327	(6633)	1995 12 04.71627	04 24 57.59	+24 22 20.4		327
(5685)	1995 11 25.85824	08 49 48.10	+15 26 16.5	16.1 V	327	(6633)	1995 12 04.73360	04 24 56.61	+24 22 15.3		327
(5685)	1995 11 25.87382	08 49 48.38	+15 26 11.7		327	(6633)	1995 12 04.75140	04 24 55.43	+24 22 10.2		327
(5685)	1995 11 26.83674	08 50 05.15	+15 22 04.9		327	(6633)	1995 12 04.76169	04 24 54.87	+24 22 07.4	16.6 V	327
(5685)	1995 11 26.85273	08 50 05.36	+15 22 01.0		327	(6633)	1995 12 05.56620	04 24 07.70	+24 18 27.8	16.2 V	327
(5685)	1995 11 26.86917	08 50 05.62	+15 21 57.2	16.1 V	327	(6633)	1995 12 05.59167	04 24 06.14	+24 18 21.3		327
(5685)	1995 11 26.88539	08 50 05.90	+15 21 52.8		327	(6633)	1995 12 05.61971	04 24 04.41	+24 18 13.7		327
(5926)	1995 11 28.88725	09 48 07.95	+10 30 15.2		327	(6669)	1995 11 17.69263	04 43 51.50	+25 09 21.1		327
(5926)	1995 11 28.90058	09 48 08.30	+10 30 12.7	19.5 V	327	(6669)	1995 11 17.72013	04 43 49.48	+25 09 22.5		327
(5926)	1995 11 28.91378	09 48 08.60	+10 30 10.9		327	(6669)	1995 11 17.74793	04 43 47.39	+25 09 24.4	15.9 V	327
(5933)	1995 11 15.46234	22 30 27.36	−09 24 23.5		327	(6671)	1995 11 15.57466	02 43 02.54	+00 38 51.9		327
(5933)	1995 11 15.48339	22 30 28.71	−09 24 15.2	18.8 V	327	(6671)	1995 11 15.59756	02 43 01.47	+00 38 45.5	17.8 V	327

(6671)	1995 11 15.61929	02 43 00.48	+00 38 39.0		327
(6735)	1995 12 07.56457	02 25 21.69	+12 32 51.5	16.1 V	327
(6735)	1995 12 07.59186	02 25 20.87	+12 32 52.2		327
(6735)	1995 12 07.61929	02 25 20.13	+12 32 52.7		327
(6746)	1995 11 17.68542	04 39 47.30	+26 39 35.7		327
(6746)	1995 11 17.71291	04 39 45.60	+26 39 26.8	17.1 V	327

358 Nanyou

T. Okuni, 158-28, Sangen-dori, Nanyou, Yamagata-Ken 999-22, Japan
 0.28-m $f/6.3$ Schmidt-Cassegrain + CCD
 GSC

1989 SV ₂	1995 11 16.66479	04 26 45.75	+27 01 37.9	17.7 V	358
1989 SV ₂	1995 11 16.72646	04 26 42.34	+27 01 39.1		358
1989 SV ₂	1995 11 17.61094	04 25 54.72	+27 02 38.1	17.4 V	358
1989 SV ₂	1995 11 17.64971	04 25 52.38	+27 02 44.2		358
1994 PV ₂₄	1995 11 21.72314	04 26 18.51	+24 28 26.8	17.2 V	358
1994 PV ₂₄	1995 11 21.75786	04 26 16.84	+24 28 26.5		358
1994 PV ₂₄	1995 11 22.59443	04 25 37.16	+24 27 31.9	17.1 V	358
1994 PV ₂₄	1995 11 22.63181	04 25 35.39	+24 27 28.6		358
1995 UM ₃	1995 11 11.60752	02 48 57.70	+22 44 05.7	17.0 V	358
1995 UM ₃	1995 11 11.67738	02 48 53.35	+22 43 57.3		358
1995 UM ₃	1995 11 12.65409	02 47 55.53	+22 41 46.5	16.5 V	358
1995 UM ₃	1995 11 12.67336	02 47 54.45	+22 41 42.3		358
1995 UO ₃	1995 11 10.54319	03 00 10.34	+20 39 14.4	17.1 V	358
1995 UO ₃	1995 11 10.55826	03 00 09.19	+20 39 06.7		358
1995 UO ₃	1995 11 20.68926	02 49 49.03	+19 31 11.2	17.1 V	358
1995 UO ₃	1995 11 20.74541	02 49 45.68	+19 30 48.7		358
1995 UF ₄	1995 11 10.56801	02 51 06.63	+20 31 02.8	16.2 V	358
1995 UF ₄	1995 11 10.58311	02 51 05.57	+20 31 05.1		358
1995 UF ₄	1995 11 21.53377	02 40 56.78	+20 39 05.6	16.6 V	358
1995 UF ₄	1995 11 21.55154	02 40 55.85	+20 39 08.7		358
1995 UP ₈	1995 11 12.60931	02 39 20.41	+20 12 34.9	16.8 V	358
1995 UP ₈	1995 11 12.64583	02 39 18.12	+20 12 30.1		358
1995 UP ₈	1995 11 21.61100	02 30 11.26	+19 33 05.9	17.4 V	358
1995 UP ₈	1995 11 21.62638	02 30 10.21	+19 32 59.9		358
1995 VC ₁	1995 11 21.55410	02 28 51.96	+20 44 11.2	15.9 V	358
1995 VC ₁	1995 11 21.60557	02 28 48.72	+20 44 22.7		358
1995 VC ₁	1995 11 29.59240	02 21 56.84	+21 13 02.3	16.2 V	358
1995 VC ₁	1995 11 29.60696	02 21 56.22	+21 13 06.0		358
1995 VC ₁	1995 12 12.61836	02 15 26.69	+21 59 55.9	15.3 V	358
1995 VC ₁	1995 12 12.62632	02 15 26.54	+21 59 57.6		358
1995 VC ₁	1995 12 20.46152	02 14 39.55	+22 31 03.4	16.0 V	358
1995 VC ₁	1995 12 20.48786	02 14 39.65	+22 31 11.2		358
1995 WH ₁	1995 11 21.67061	04 23 22.12	+26 23 15.4	17.2 V	358
1995 WH ₁	1995 11 21.69137	04 23 20.77	+26 23 11.2		358
1995 WC ₄	1995 11 29.71014	04 20 20.60	+23 21 49.2	16.0 V	358
1995 WC ₄	1995 11 29.72828	04 20 19.56	+23 21 53.1		358
1995 WV ₆	* 1995 11 16.65660	04 26 47.08	+24 21 48.3	18.4 V	358
1995 WV ₆	1995 11 16.70395	04 26 44.03	+24 21 45.6		358
1995 WV ₆	1995 11 17.60260	04 25 50.08	+24 21 30.2	17.9 V	358
1995 WV ₆	1995 11 17.64139	04 25 47.19	+24 21 30.6		358
1995 WW ₆	* 1995 11 16.65660	04 27 10.96	+24 16 39.6	17.8 V	358
1995 WW ₆	1995 11 16.70395	04 27 08.36	+24 16 40.6		358

1995 WW ₆	1995 11 17.60260	04 26 15.95	+24 15 51.0	18.0 V	358
1995 WW ₆	1995 11 17.64139	04 26 13.41	+24 15 46.5		358
1995 WW ₆	1995 11 21.66502	04 22 07.78	+24 11 11.9	17.3 V	358
1995 WW ₆	1995 11 21.70531	04 22 05.31	+24 11 08.6		358
1995 WD ₇	* 1995 11 21.72451	04 26 17.52	+24 40 45.7	17.4 V	358
1995 WD ₇	1995 11 21.75925	04 26 15.31	+24 40 31.0		358
1995 WD ₇	1995 11 22.59443	04 25 27.53	+24 35 50.3	17.5 V	358
1995 WD ₇	1995 11 22.61394	04 25 26.37	+24 35 41.9		358
1995 WE ₇	* 1995 11 21.72591	04 27 06.71	+25 07 36.6	17.2 V	358
1995 WE ₇	1995 11 21.74398	04 27 05.12	+25 07 39.6		358
1995 WE ₇	1995 11 22.59582	04 26 07.30	+25 09 18.0	17.6 V	358
1995 WE ₇	1995 11 22.63319	04 26 04.50	+25 09 20.9		358
1995 WF ₇	* 1995 11 21.74120	04 27 21.52	+24 10 12.9	17.0 V	358
1995 WF ₇	1995 11 21.75786	04 27 20.50	+24 10 15.6		358
1995 WF ₇	1995 11 22.59304	04 26 25.97	+24 11 14.8	17.7 V	358
1995 WF ₇	1995 11 22.61255	04 26 24.90	+24 11 15.8		358
1995 WR ₄₁	* 1995 11 16.66750	04 27 47.90	+27 51 00.1	17.9 V	358
1995 WR ₄₁	1995 11 16.69151	04 27 46.23	+27 51 00.8		358
1995 WR ₄₁	1995 11 17.61372	04 26 52.00	+27 52 46.0	17.9 V	358
1995 WR ₄₁	1995 11 17.63314	04 26 50.65	+27 52 49.2		358
1995 WR ₄₁	1995 11 21.67476	04 22 40.75	+27 59 15.2	17.4 V	358
1995 WR ₄₁	1995 11 21.71507	04 22 38.06	+27 59 23.1		358
(4012)	1995 12 22.68035	06 56 34.02	+18 17 40.8	16.0 V	358
(4012)	1995 12 22.69005	06 56 33.34	+18 17 40.9		358
(4012)	1995 12 23.71691	06 55 22.99	+18 16 23.9	16.0 V	358
(4012)	1995 12 23.73147	06 55 21.95	+18 16 22.8		358

360 Kuma Kogen Astronomical Observatory

A. Nakamura, Shimo-Hatanokawa, Kuma, Kamiukena-Gun, Ehime-Ken, 791-12
 Japan [gcc00404@niftyserve.or.jp]

0.60-m $f/6.0$ Ritchey-Chrétien + CCD

GSC

1978 VX ₈	1995 11 29.69826	04 35 24.75	+22 25 19.1		360
1978 VX ₈	1995 11 29.70243	04 35 24.49	+22 25 18.8		360
1988 XB	1995 12 10.40625	21 09 57.01	-18 49 25.8	19.6 V	F 360
1988 XB	1995 12 10.41771	21 10 01.34	-18 49 05.4		F 360
1988 XB	1995 12 10.42170	21 10 02.84	-18 48 56.9		F 360
1991 BB	1995 12 17.64688	04 03 20.19	+77 01 24.6	17.9 V	360
1991 BB	1995 12 17.64965	04 03 19.05	+77 01 17.1		360
1991 BB	1995 12 17.65243	04 03 17.91	+77 01 10.6		360
1991 WA	1995 12 13.59375	03 14 36.50	+30 43 59.3		360
1991 WA	1995 12 13.59653	03 14 35.97	+30 44 02.9		360
1991 WA	1995 12 13.60243	03 14 34.93	+30 44 10.3		360
1992 LC	1995 12 17.50990	00 39 24.17	-05 28 17.8	18.1 V	360
1992 LC	1995 12 17.51267	00 39 24.10	-05 28 16.0		360
1992 LC	1995 12 17.51528	00 39 24.05	-05 28 14.1		360
1992 QN	1995 12 17.75642	10 32 22.24	+56 05 23.4		360
1992 QN	1995 12 17.76198	10 32 24.86	+56 05 30.4		360
1992 QN	1995 12 17.76840	10 32 27.76	+56 05 38.2		360
1992 QN	1995 12 27.79288	12 10 44.72	+57 49 51.6	15.9 V	360
1992 QN	1995 12 27.79514	12 10 46.26	+57 49 51.3		360
1992 QN	1995 12 27.79757	12 10 47.93	+57 49 50.9		360
1993 WD	1995 12 10.46615	23 06 12.89	+21 53 05.9		360

1993 WD	1995 12 10.46823	23 06 12.19	+21 53 12.3	16.9 V	360	1995 WC ₇	1995 11 29.64410	03 32 39.30	+22 41 19.4	360
1993 WD	1995 12 10.47031	23 06 11.51	+21 53 18.4		360	1995 WC ₇	1995 11 29.64826	03 32 39.06	+22 41 19.3	360
1994 UC	1995 11 21.76719	10 50 44.52	+10 49 39.9	18.1 V	360	1995 WC ₇	1995 11 29.67517	03 32 37.63	+22 41 17.6	360
1994 UC	1995 11 21.77257	10 50 44.86	+10 49 37.8		360	1995 WC ₇	1995 12 10.49670	03 23 56.52	+22 30 28.4	17.8 V 360
1994 UC	1995 12 17.77361	11 11 01.84	+08 12 12.9		360	1995 WC ₇	1995 12 10.50313	03 23 56.24	+22 30 28.0	360
1994 UC	1995 12 21.81649	11 12 59.03	+07 53 53.1	17.8 V	360	1995 WC ₇	1995 12 10.50625	03 23 56.12	+22 30 28.1	360
1994 UC	1995 12 21.82205	11 12 59.17	+07 53 51.8		360	1995 WC ₇	1995 12 17.60608	03 19 30.75	+22 24 16.0	18.0 V 360
1994 UC	1995 12 27.78177	11 15 10.67	+07 30 27.4		360	1995 WC ₇	1995 12 17.61094	03 19 30.59	+22 24 15.8	360
1994 UC	1995 12 27.78611	11 15 10.75	+07 30 26.9		360	1995 YW ₁	* 1995 12 17.72691	06 05 35.39	+35 04 18.1	18.8 V 360
1994 VY	1995 12 17.70417	06 54 46.92	+18 07 48.1	18.4 V	360	1995 YW ₁	1995 12 17.73108	06 05 35.06	+35 04 19.2	360
1994 VY	1995 12 17.70990	06 54 46.60	+18 07 47.4		360	1995 YW ₁	1995 12 17.73681	06 05 34.64	+35 04 19.8	360
1994 VY	1995 12 27.68663	06 45 56.98	+17 50 08.5		360	1995 YW ₁	1995 12 21.77344	06 00 30.17	+35 13 57.4	360
1994 VY	1995 12 27.69167	06 45 56.68	+17 50 08.2		360	1995 YW ₁	1995 12 21.77830	06 00 29.84	+35 13 57.8	360
1995 BL ₂	1995 12 17.63507	03 31 04.89	+70 16 06.3		360	1995 YW ₁	1995 12 22.67569	05 59 22.53	+35 15 42.4	360
1995 BL ₂	1995 12 17.63767	03 31 04.46	+70 15 58.8	18.5 V	360	1995 YW ₁	1995 12 22.68056	05 59 22.09	+35 15 42.5	18.5 V 360
1995 BL ₂	1995 12 17.64184	03 31 03.76	+70 15 47.0		360	1995 YW ₁	1995 12 27.67014	05 53 12.15	+35 22 24.5	360
1995 UX ₁	1995 12 10.47344	00 46 07.66	+27 24 36.9	19.0 V	360	1995 YW ₁	1995 12 27.67535	05 53 11.71	+35 22 24.3	360
1995 UX ₁	1995 12 10.47656	00 46 07.90	+27 24 39.1		360	1995 YZ ₁	* 1995 12 21.77344	06 00 48.36	+35 18 27.2	17.1 V 360
1995 UX ₁	1995 12 10.47917	00 46 08.15	+27 24 41.4		360	1995 YZ ₁	1995 12 21.77830	06 00 48.03	+35 18 27.4	360
1995 UX ₁	1995 12 17.52066	00 56 52.32	+28 52 40.9	19.4 V	360	1995 YZ ₁	1995 12 22.66823	05 59 50.62	+35 19 00.8	360
1995 UX ₁	1995 12 17.52500	00 56 52.76	+28 52 43.5		360	1995 YZ ₁	1995 12 22.67569	05 59 50.14	+35 19 01.0	16.6 V 360
1995 UX ₁	1995 12 17.52899	00 56 53.12	+28 52 46.2		360	1995 YZ ₁	1995 12 22.68056	05 59 49.82	+35 19 01.0	360
1995 UB ₄	1995 12 10.48403	02 19 15.59	+25 48 50.1	18.3 V	360	1995 YZ ₁	1995 12 27.65538	05 54 30.88	+35 19 25.4	360
1995 UB ₄	1995 12 10.48958	02 19 15.69	+25 48 53.0		360	1995 YZ ₁	1995 12 27.68038	05 54 29.26	+35 19 24.5	360
1995 UB ₄	1995 12 10.49271	02 19 15.72	+25 48 54.8		360	(3350)	1995 12 27.75764	08 40 22.18	+22 49 33.9	360
1995 UB ₄	1995 12 17.53385	02 22 55.67	+26 47 24.1	18.5 V	360	(3350)	1995 12 27.76337	08 40 21.95	+22 49 34.9	360
1995 UB ₄	1995 12 17.53698	02 22 55.77	+26 47 25.4		360	(3943)	1995 12 17.72691	06 05 26.39	+35 02 23.0	17.0 V 360
1995 UB ₄	1995 12 17.54010	02 22 55.87	+26 47 26.8		360	(3943)	1995 12 17.73108	06 05 26.02	+35 02 23.1	360
1995 WF	1995 12 10.50972	03 26 06.56	+18 53 15.6	17.6 V	360	(4768)	1995 12 17.74618	07 59 13.83	+36 48 52.9	16.9 V 360
1995 WF	1995 12 10.51319	03 26 06.44	+18 53 13.6		360	(4768)	1995 12 17.75000	07 59 13.63	+36 48 53.1	360
1995 WF	1995 12 17.59618	03 23 28.78	+17 40 42.9	17.8 V	360	(4768)	1995 12 27.69965	07 50 02.67	+36 56 12.0	360
1995 WF	1995 12 17.60052	03 23 28.69	+17 40 40.5		360	(4768)	1995 12 27.70399	07 50 02.38	+36 56 12.0	360
1995 WV	1995 12 13.57326	04 17 16.73	+20 41 05.6		360	369 Chichibu				
1995 WV	1995 12 13.57708	04 17 16.49	+20 41 04.6		360	T. Urata, Shiinoki House 203, 28-6, Chuo 3 chome, Nakano-Ku, Tokyo, 164 Japan				
1995 WV	1995 12 17.66111	04 13 19.94	+20 23 03.2	16.3 V	360	Observer N. Sato				
1995 WV	1995 12 17.66545	04 13 19.70	+20 23 02.0		360	Measurer T. Urata				
1995 WE ₁	1995 11 29.72847	04 35 32.89	+22 48 04.5		360	0.31-m $f/4.0$ reflector + CCD				
1995 WE ₁	1995 11 29.73490	04 35 32.58	+22 48 04.2		360	GSC				
1995 WE ₁	1995 12 13.60660	04 23 27.47	+22 35 05.4		360	1988 VN ₇	1995 11 27.51531	03 40 50.76	+19 14 33.6	16.5 V 369
1995 WE ₁	1995 12 13.61146	04 23 27.23	+22 35 05.1		360	1988 VN ₇	1995 11 27.52021	03 40 50.42	+19 14 34.7	369
1995 WF ₁	1995 11 29.71962	04 33 47.06	+22 30 16.7		360	1988 VN ₇	1995 11 29.52287	03 38 36.57	+19 20 57.9	16.3 V 369
1995 WF ₁	1995 11 29.72378	04 33 46.82	+22 30 16.3		360	1988 VN ₇	1995 11 29.52777	03 38 36.22	+19 20 58.8	369
1995 WG ₁	1995 11 29.70868	04 34 18.08	+21 59 42.6		360	1988 VN ₇	1995 11 29.53266	03 38 35.88	+19 20 59.8	369
1995 WG ₁	1995 11 29.71319	04 34 17.82	+21 59 41.5		360	1995 UR ₈	1995 11 15.47922	01 10 29.54	+07 31 55.3	17.5 V 369
1995 WQ ₅	1995 11 29.68316	04 26 17.23	-01 22 45.9		360	1995 UR ₈	1995 11 15.48495	01 10 29.46	+07 31 53.7	369
1995 WQ ₅	1995 11 29.68594	04 26 16.99	-01 22 40.7		360	1995 UR ₈	1995 11 15.48977	01 10 29.16	+07 31 54.4	369
1995 WQ ₅	1995 11 29.69167	04 26 16.46	-01 22 29.4		360	1995 UR ₈	1995 11 15.49447	01 10 29.02	+07 31 53.0	369
1995 WQ ₅	1995 12 13.62066	04 08 48.81	+06 06 12.2		360	1995 UR ₈	1995 11 24.51663	01 07 53.19	+07 38 14.4	17.5 V 369
1995 WQ ₅	1995 12 13.62708	04 08 48.44	+06 06 25.0		360	1995 UR ₈	1995 11 24.52169	01 07 53.10	+07 38 14.6	369
1995 WC ₇	* 1995 11 21.60156	03 40 02.00	+22 47 55.6	17.5 V	360	1995 UR ₈	1995 11 24.52664	01 07 53.03	+07 38 15.9	369
1995 WC ₇	1995 11 21.60503	03 40 01.81	+22 47 55.5		360	1995 WC ₁	1995 11 27.60706	03 44 17.11	+19 27 31.4	16.5 V 369
1995 WC ₇	1995 11 21.67760	03 39 57.59	+22 47 52.6		360	1995 WC ₁	1995 11 27.61196	03 44 16.83	+19 27 29.9	369

1995 WC ₁	1995 11 27.61685	03 44 16.56	+19 27 28.4		369	1995 WW ₈	1995 11 29.58323	03 42 45.32	+18 48 13.2		369
1995 WC ₁	1995 11 29.60579	03 42 25.41	+19 19 04.5	16.5 V	369	1995 WW ₈	1995 11 29.58813	03 42 44.95	+18 48 14.8		369
1995 WC ₁	1995 11 29.61068	03 42 25.11	+19 19 03.4		369	1995 WX ₈	* 1995 11 27.57961	03 44 53.86	+18 44 46.0	16.5 V	369
1995 WC ₁	1995 11 29.61558	03 42 24.69	+19 19 02.1		369	1995 WX ₈	1995 11 27.58450	03 44 53.65	+18 44 45.6		369
1995 WC ₁	1995 12 17.42782	03 30 11.57	+18 19 04.1	16.8 V	369	1995 WX ₈	1995 11 27.58940	03 44 53.39	+18 44 44.9		369
1995 WC ₁	1995 12 17.43372	03 30 11.37	+18 19 03.0		369	1995 WX ₈	1995 11 29.57833	03 43 12.38	+18 40 56.5	17 V	369
1995 WC ₁	1995 12 17.44088	03 30 11.18	+18 19 01.7		369	1995 WX ₈	1995 11 29.58323	03 43 12.15	+18 40 56.2		369
1995 WT ₁	1995 12 15.48083	03 28 13.82	+19 34 36.7	17 V	369	1995 WX ₈	1995 11 29.58813	03 43 11.89	+18 40 56.7		369
1995 WT ₁	1995 12 15.48505	03 28 13.67	+19 34 35.6		369	1995 WY ₈	* 1995 11 27.62106	03 46 30.52	+18 45 59.5	17.5 V	369
1995 WT ₁	1995 12 15.48922	03 28 13.54	+19 34 34.0		369	1995 WY ₈	1995 11 27.62596	03 46 30.07	+18 46 01.0		369
1995 WT ₁	1995 12 17.51352	03 27 20.26	+19 23 06.7	17 V	369	1995 WY ₈	1995 11 27.63086	03 46 29.73	+18 46 00.6		369
1995 WT ₁	1995 12 17.51841	03 27 20.04	+19 23 04.2		369	1995 WY ₈	1995 11 29.61979	03 44 06.74	+18 50 27.6	17.5 V	369
1995 WT ₁	1995 12 17.52331	03 27 19.94	+19 23 03.6		369	1995 WY ₈	1995 11 29.62469	03 44 06.46	+18 50 27.7		369
1995 WT ₁	1995 12 21.43817	03 26 02.62	+19 02 51.5	17 V	369	1995 WY ₈	1995 11 29.62958	03 44 06.13	+18 50 29.6		369
1995 WT ₁	1995 12 21.44348	03 26 02.46	+19 02 50.0		369	1995 WZ ₈	* 1995 11 27.63479	03 46 42.52	+19 16 14.8	17.8 V	369
1995 WT ₁	1995 12 21.44944	03 26 02.37	+19 02 48.5		369	1995 WZ ₈	1995 11 27.63969	03 46 42.20	+19 16 15.5		369
1995 WT ₁	1995 12 25.57020	03 25 17.59	+18 44 35.1	17 V	369	1995 WZ ₈	1995 11 27.64458	03 46 41.87	+19 16 15.3		369
1995 WT ₁	1995 12 25.57565	03 25 17.58	+18 44 33.8		369	1995 WZ ₈	1995 11 29.64725	03 44 37.42	+19 15 20.9	17.8 V	369
1995 WT ₁	1995 12 25.58073	03 25 17.51	+18 44 32.1		369	1995 WZ ₈	1995 11 29.65214	03 44 37.11	+19 15 21.9		369
1995 WT ₁	1995 12 26.51625	03 25 13.00	+18 40 50.8	17 V	369	1995 WZ ₈	1995 11 29.65704	03 44 36.77	+19 15 19.9		369
1995 WT ₁	1995 12 26.52127	03 25 12.96	+18 40 48.9		369	1995 WC ₃₁	1995 12 17.47137	03 24 55.45	+19 14 06.9	16.8 V	369
1995 WT ₁	1995 12 26.52619	03 25 12.90	+18 40 47.4		369	1995 WC ₃₁	1995 12 17.47626	03 24 55.24	+19 14 07.2		369
1995 WX ₁	1995 11 29.64725	03 43 38.80	+19 24 36.7	16.8 V	369	1995 WC ₃₁	1995 12 17.48116	03 24 55.06	+19 14 07.1		369
1995 WX ₁	1995 11 29.65214	03 43 38.57	+19 24 34.7		369	1995 WC ₃₁	1995 12 19.50920	03 23 41.15	+19 15 55.8	17 V	369
1995 WX ₁	1995 11 29.65704	03 43 38.38	+19 24 32.9		369	1995 WC ₃₁	1995 12 19.51355	03 23 40.96	+19 15 54.8		369
1995 WV ₅	1995 11 27.52414	03 40 56.30	+19 26 58.9	16.8 V	369	1995 WC ₃₁	1995 12 19.51806	03 23 40.77	+19 15 56.5		369
1995 WV ₅	1995 11 27.52904	03 40 56.10	+19 26 57.6		369	1995 WC ₃₁	1995 12 19.52207	03 23 40.64	+19 15 55.4		369
1995 WV ₅	1995 11 27.53394	03 40 55.90	+19 26 56.5		369	1995 YR	* 1995 12 17.58388	03 29 59.20	+18 57 23.2	17 V	369
1995 WV ₅	1995 11 29.52287	03 39 19.97	+19 16 15.9	17 V	369	1995 YR	1995 12 17.58876	03 29 58.95	+18 57 22.6		369
1995 WV ₅	1995 11 29.52777	03 39 19.68	+19 16 14.0		369	1995 YR	1995 12 17.59367	03 29 58.65	+18 57 24.1		369
1995 WV ₅	1995 11 29.53266	03 39 19.43	+19 16 13.3		369	1995 YR	1995 12 19.55429	03 28 26.78	+18 59 58.8		369
1995 WX ₅	1995 11 16.63719	03 53 39.47	+19 58 16.5	16 V I	369	1995 YR	1995 12 19.55877	03 28 26.59	+18 59 58.4		369
1995 WX ₅	1995 11 16.64197	03 53 39.04	+19 58 17.4		369	1995 YR	1995 12 19.56425	03 28 26.37	+18 59 58.9		369
1995 WX ₅	1995 11 16.64675	03 53 38.64	+19 58 18.2		369	1995 YR	1995 12 19.57029	03 28 26.00	+18 59 59.9	17.3 V	369
1995 WX ₅	1995 11 27.56560	03 41 54.67	+19 31 16.5	16.5 V	369	1995 YR	1995 12 19.57505	03 28 25.85	+18 59 59.8		369
1995 WX ₅	1995 11 27.57050	03 41 54.36	+19 31 15.9		369	1995 YR	1995 12 19.58587	03 28 25.31	+19 00 01.4		369
1995 WX ₅	1995 11 27.57539	03 41 54.03	+19 31 14.9		369	1995 YR	1995 12 21.48216	03 27 03.30	+19 02 43.8	17.5 V	369
1995 WX ₅	1995 11 29.56433	03 39 54.38	+19 26 26.1	16.5 V	369	1995 YR	1995 12 21.48774	03 27 03.12	+19 02 43.8		369
1995 WX ₅	1995 11 29.57412	03 39 53.75	+19 26 24.2		369	1995 YR	1995 12 21.49309	03 27 02.83	+19 02 44.4		369
1995 WU ₈	* 1995 11 24.66248	03 48 16.93	+19 23 21.2	17 V	369	1995 YR	1995 12 26.47834	03 23 59.25	+19 11 01.7	17.5 V	369
1995 WU ₈	1995 11 24.66726	03 48 16.55	+19 23 21.0		369	1995 YR	1995 12 26.48329	03 23 59.09	+19 11 02.7		369
1995 WU ₈	1995 11 24.67204	03 48 16.14	+19 23 20.3		369	1995 YR	1995 12 26.48884	03 23 58.93	+19 11 02.9		369
1995 WU ₈	1995 11 27.60706	03 44 49.78	+19 23 20.3	18 V	369	1995 YR	1995 12 26.49433	03 23 58.73	+19 11 03.7		369
1995 WU ₈	1995 11 27.61196	03 44 49.52	+19 23 19.1		369	1995 YS	* 1995 12 17.62603	03 32 00.10	+18 56 33.0	16.8 V	369
1995 WU ₈	1995 11 27.61685	03 44 49.04	+19 23 20.8		369	1995 YS	1995 12 17.63093	03 31 59.74	+18 56 37.1		369
1995 WU ₈	1995 11 29.60579	03 42 32.61	+19 23 17.7	17 V	369	1995 YS	1995 12 17.63582	03 31 59.34	+18 56 41.5		369
1995 WU ₈	1995 11 29.61068	03 42 32.27	+19 23 17.2		369	1995 YS	1995 12 19.60624	03 29 38.11	+19 26 29.3	16.5 V	369
1995 WU ₈	1995 11 29.61558	03 42 31.85	+19 23 16.0		369	1995 YS	1995 12 19.61009	03 29 37.87	+19 26 31.9		369
1995 WW ₈	* 1995 11 27.57961	03 44 46.79	+18 46 31.8	17.5 V	369	1995 YS	1995 12 19.61395	03 29 37.56	+19 26 35.8		369
1995 WW ₈	1995 11 27.58450	03 44 46.53	+18 46 32.1		369	1995 YS	1995 12 21.50247	03 27 31.17	+19 54 55.0	16.8 V	369
1995 WW ₈	1995 11 27.58940	03 44 46.21	+18 46 31.8		369	1995 YS	1995 12 21.50731	03 27 30.85	+19 54 59.5		369
1995 WW ₈	1995 11 29.57833	03 42 45.59	+18 48 12.9	17.5 V	369	1995 YS	1995 12 21.51213	03 27 30.56	+19 55 04.2		369

1995 YS	1995 12 25.52218	03 23 32.03	+20 54 23.4	17	V	369
1995 YS	1995 12 25.52763	03 23 31.66	+20 54 27.6			369
1995 YQ ₂	* 1995 12 17.42782	03 30 05.48	+18 15 16.3	17	V	369
1995 YQ ₂	1995 12 17.43372	03 30 05.19	+18 15 18.8			369
1995 YQ ₂	1995 12 17.44088	03 30 04.90	+18 15 19.5			369
1995 YQ ₂	1995 12 25.57020	03 25 30.58	+18 44 09.3	17.5	V	369
1995 YQ ₂	1995 12 25.57565	03 25 30.47	+18 44 09.7			369
1995 YQ ₂	1995 12 25.58073	03 25 30.30	+18 44 10.8			369
1995 YQ ₂	1995 12 26.50014	03 25 07.03	+18 47 37.3	17.5	V	369
1995 YQ ₂	1995 12 26.50535	03 25 06.81	+18 47 39.3			369
1995 YQ ₂	1995 12 26.51021	03 25 06.70	+18 47 40.5			369
(1327)	1995 12 25.45118	03 22 36.78	+19 46 14.7	16	V	369
(1327)	1995 12 25.45845	03 22 36.61	+19 46 14.9			369
(1327)	1995 12 25.46435	03 22 36.45	+19 46 14.6			369
(1499)	1995 11 27.60706	03 43 53.11	+19 32 35.1	15	V	369
(1499)	1995 11 27.61196	03 43 52.84	+19 32 32.9			369
(1499)	1995 11 27.61685	03 43 52.55	+19 32 30.8			369
(1499)	1995 11 29.60579	03 42 03.15	+19 18 02.8	15	V	369
(1499)	1995 11 29.61068	03 42 02.89	+19 18 00.7			369
(1499)	1995 11 29.61558	03 42 02.61	+19 17 58.5			369
(1688)	1995 12 21.48216	03 27 42.49	+19 07 04.5	16.5	V	369
(1688)	1995 12 21.48774	03 27 42.32	+19 07 02.3			369
(1688)	1995 12 21.49309	03 27 42.14	+19 07 00.6			369
(1688)	1995 12 25.57020	03 25 44.05	+18 47 27.0	16.5	V	369
(1688)	1995 12 25.57565	03 25 43.92	+18 47 25.6			369
(1688)	1995 12 25.58073	03 25 43.79	+18 47 24.1			369
(1688)	1995 12 26.51625	03 25 20.33	+18 43 10.3	16.5	V	369
(1688)	1995 12 26.52127	03 25 20.18	+18 43 09.2			369
(1688)	1995 12 26.52619	03 25 20.06	+18 43 08.1			369
(3519)	1995 12 02.60536	03 41 09.58	+19 50 35.3	15.5	V	369
(3519)	1995 12 02.61025	03 41 09.25	+19 50 34.4			369
(3519)	1995 12 02.61515	03 41 08.93	+19 50 32.8			369
(3519)	1995 12 15.49922	03 29 05.34	+19 11 50.8	16.5	V	369
(3519)	1995 12 15.50350	03 29 05.11	+19 11 50.0			369
(3519)	1995 12 15.50758	03 29 04.92	+19 11 49.4			369
(6722)	1995 12 02.59163	03 42 02.88	+19 33 42.5	16.5	V	369
(6722)	1995 12 02.59653	03 42 02.60	+19 33 41.5			369
(6722)	1995 12 02.60142	03 42 02.29	+19 33 41.4			369
(6722)	1995 12 21.52368	03 28 41.89	+19 07 24.0	16.5	V	369
(6722)	1995 12 21.52977	03 28 41.70	+19 07 24.2			369
(6722)	1995 12 21.53676	03 28 41.48	+19 07 23.2			369

376 Uenohara

N. Kawasato, 3-11-10, Hana-Koganei, Kodaira, Tokyo, 187 Japan

0.30-m reflector + CCD

GSC

1971 UG	1995 11 11.41910	01 20 36.08	+10 18 32.0			376
1971 UG	1995 11 11.42795	01 20 35.62	+10 18 26.5			376

381 Kiso

I. Sato, National Astronomical Observatory, Mitaka, Tokyo, 181 Japan

[psato2x@c4.mtk.nao.ac.jp]

Observers J. Watanabe, H. Fukushima, Yamamoto, Ohtsuka

Measurer I. Sato

1.05-m $f/3.1$ Schmidt + CCD

GSC

(554)	1995 12 17.38898	01 02 07.87	+10 54 39.7	12.0	R	381
(554)	1995 12 17.38991	01 02 07.93	+10 54 40.0	12.0	R	381
(554)	1995 12 17.39120	01 02 07.98	+10 54 40.1	12.0	R	381
(554)	1995 12 17.39245	01 02 08.03	+10 54 40.2	12.0	R	381
(554)	1995 12 17.39391	01 02 08.09	+10 54 41.0	12.1	R	381
(554)	1995 12 17.39583	01 02 08.17	+10 54 40.9	12.0	R	381
(1690)	1995 12 17.37811	23 20 55.22	+04 52 45.7	16.5	R	381
(1690)	1995 12 17.38008	23 20 55.33	+04 52 45.8	16.5	R	381
(1690)	1995 12 17.38200	23 20 55.44	+04 52 45.9	16.5	R	381
(1690)	1995 12 17.38343	23 20 55.44	+04 52 45.9	16.6	R	381
(3200)	1995 12 17.40083	01 37 40.25	+29 24 01.5	18.1	R	381
(3200)	1995 12 17.41108	01 37 39.67	+29 23 51.4	18.1	R	381
(3200)	1995 12 17.42084	01 37 39.11	+29 23 42.1	18.0	R	381
(3200)	1995 12 17.43109	01 37 38.58	+29 23 32.4	18.1	R	381
(3200)	1995 12 17.44088	01 37 38.03	+29 23 23.2	17.9	R	381
(3200)	1995 12 17.46113	01 37 36.92	+29 23 02.6	17.8	R	381
(3200)	1995 12 17.48610	01 37 35.53	+29 22 40.5	17.9	R	381
(3200)	1995 12 17.50565	01 37 34.46	+29 22 21.4	18.0	R	381
(3200)	1995 12 17.52523	01 37 33.41	+29 22 03.5	18.1	R	381
(3200)	1995 12 17.56457	01 37 31.22	+29 21 25.7	18.0	R	381
(3200)	1995 12 17.58411	01 37 30.18	+29 21 06.7	18.2	R	381

385 Nihondaira Observatory Oohira station

T. Urata, Shiinoki House 203, 28-6, Chuo 3 Chome, Nakano-Ku, Tokyo, 164 Japan

0.31-m $f/4.7$ reflector + CCD

GSC

1985 AE	1995 12 29.77356	08 38 10.00	+17 17 01.8	17	V	385
1985 AE	1995 12 29.77791	08 38 09.85	+17 17 03.0			385
1985 AE	1995 12 29.78233	08 38 09.66	+17 17 03.9			385
1985 AE	1995 12 30.72594	08 37 34.74	+17 19 52.1	16.8	V	385
1985 AE	1995 12 30.73024	08 37 34.55	+17 19 52.6			385
1985 AE	1995 12 30.73459	08 37 34.37	+17 19 53.6			385
1985 AE	1995 12 31.68237	08 36 57.64	+17 22 48.9	16.8	V	385
1985 AE	1995 12 31.68660	08 36 57.49	+17 22 49.9			385
1985 AE	1995 12 31.69080	08 36 57.26	+17 22 51.0			385
1989 WO ₁	1995 12 15.59656	01 54 03.56	+06 58 01.2	16	V	385
1989 WO ₁	1995 12 15.60091	01 54 03.53	+06 58 02.1			385
1989 WO ₁	1995 12 15.60596	01 54 03.52	+06 58 03.1			385
1991 DT	1995 12 01.71681	07 31 00.48	+21 25 03.6	17.3	V	385
1991 DT	1995 12 01.72471	07 31 00.26	+21 25 04.8			385
1991 DT	1995 12 01.72806	07 31 00.23	+21 25 04.3			385
1991 DT	1995 12 15.67212	07 24 17.92	+21 49 22.4	17	V	I 385
1991 TP ₁	1995 12 01.73661	08 24 13.01	+15 07 15.5	17	V	385
1991 TP ₁	1995 12 01.74652	08 24 12.92	+15 07 14.6			385
1991 TP ₁	1995 12 01.75628	08 24 12.83	+15 07 13.0			385
1991 TP ₁	1995 12 15.73516	08 18 39.77	+14 56 09.8	17	V	I 385
1991 TP ₁	1995 12 15.73947	08 18 39.81	+14 56 07.5			I 385
1991 YC	1995 12 29.67707	05 42 17.82	+14 35 52.7	16	V	385
1991 YC	1995 12 29.68167	05 42 17.55	+14 35 55.0			385

1991 YC	1995 12 29.68742	05 42 17.18	+14 35 58.4		385	1995 UB ₈	1995 12 17.52347	01 55 15.56	+10 18 50.3	17	V	385	
1991 YC	1995 12 30.67902	05 41 15.58	+14 45 27.5	15.8	V	385	1995 UB ₈	1995 12 17.52766	01 55 15.59	+10 18 51.1		385	
1991 YC	1995 12 30.68343	05 41 15.28	+14 45 29.9		385	1995 UB ₈	1995 12 17.53189	01 55 15.58	+10 18 52.0			385	
1991 YC	1995 12 30.68772	05 41 15.02	+14 45 31.9		385	1995 VG ₂	1995 12 01.61272	03 01 33.82	+24 24 37.5	16	V	385	
1993 BJ	1995 12 23.57824	02 05 22.49	+21 44 32.8	16.5	V	385	1995 VG ₂	1995 12 01.61855	03 01 33.42	+24 24 36.6		385	
1993 BJ	1995 12 23.58563	02 05 22.65	+21 44 32.2		385	1995 VG ₂	1995 12 01.62156	03 01 33.26	+24 24 36.4			385	
1993 BJ	1995 12 23.59078	02 05 22.79	+21 44 32.0		385	1995 VJ ₂	1995 12 01.62586	03 36 25.46	+16 22 25.7	16	V	385	
1993 BO ₃	1995 11 16.69572	03 50 41.67	+15 38 00.2	15.8	V	385	1995 VJ ₂	1995 12 01.62875	03 36 25.26	+16 22 26.5		385	
1993 BO ₃	1995 11 16.69868	03 50 41.47	+15 38 00.2		385	1995 VJ ₂	1995 12 01.63157	03 36 25.05	+16 22 27.2			385	
1993 BO ₃	1995 11 16.70164	03 50 41.27	+15 38 00.4		385	1995 VJ ₂	1995 12 22.59495	03 18 11.50	+18 29 45.5	17	V	385	
1993 DG ₂	1995 12 01.67949	07 09 24.99	+15 41 14.0	17	V	385	1995 VJ ₂	1995 12 22.59926	03 18 11.36	+18 29 46.9		385	
1993 DG ₂	1995 12 01.68238	07 09 24.93	+15 41 13.9		385	1995 VJ ₂	1995 12 22.60339	03 18 11.23	+18 29 48.9			385	
1993 DG ₂	1995 12 01.68760	07 09 24.79	+15 41 14.3		385	1995 WV ₃	1995 12 30.61979	04 04 53.41	+34 38 15.0	16	V	385	
1993 DG ₂	1995 12 15.64869	07 00 17.85	+16 08 03.3	16.5	V	385	1995 WV ₃	1995 12 30.62848	04 04 53.08	+34 38 10.4		385	
1993 DG ₂	1995 12 15.65292	07 00 17.62	+16 08 05.0		385	1995 WV ₃	1995 12 30.63271	04 04 52.91	+34 38 07.8			385	
1993 DG ₂	1995 12 15.65750	07 00 17.19	+16 08 04.4		385	1995 WW ₃	1995 12 29.62341	04 09 59.42	+33 20 24.1	16.5	V	385	
1993 JH	1995 12 15.75907	09 19 50.27	+21 16 01.6	17.5	V	385	1995 WW ₃	1995 12 29.62771	04 09 59.26	+33 20 21.1		385	
1993 JH	1995 12 15.76925	09 19 50.04	+21 16 05.6		385	1995 WW ₃	1995 12 29.63196	04 09 59.13	+33 20 18.5			385	
1993 JH	1995 12 22.76531	09 18 09.87	+21 38 04.9	18	V	385	1995 WA ₄	1995 12 01.66552	05 04 32.09	+11 09 45.5	15.8	V	385
1993 JH	1995 12 22.77515	09 18 09.64	+21 38 07.1		385	1995 WA ₄	1995 12 01.66836	05 04 31.94	+11 09 45.7			385	
1993 JH	1995 12 22.78499	09 18 09.46	+21 38 08.3		385	1995 WA ₄	1995 12 01.67123	05 04 31.79	+11 09 45.5			385	
1994 QW	1995 12 01.83014	09 49 19.38	+10 38 40.4	17.3	V	385	1995 WZ ₆	1995 12 29.66241	04 51 01.46	+26 51 48.1	16.5	V	385
1994 QW	1995 12 01.84001	09 49 19.73	+10 38 39.1		385	1995 WZ ₆	1995 12 29.66666	04 51 01.23	+26 51 49.0			385	
1994 QW	1995 12 15.77853	09 55 07.13	+10 35 08.8	17.3	V	385	1995 WZ ₆	1995 12 29.67101	04 51 00.97	+26 51 48.8		385	
1994 QW	1995 12 15.78285	09 55 07.19	+10 35 07.7		385	1995 WZ ₇	1995 12 29.66241	04 51 14.34	+26 48 10.0	16.5	V	385	
1994 QW	1995 12 15.78816	09 55 07.30	+10 35 09.3		385	1995 WZ ₇	1995 12 29.66666	04 51 14.14	+26 48 08.3			385	
1994 QW	1995 12 15.79241	09 55 07.33	+10 35 09.3		385	1995 WZ ₇	1995 12 29.67101	04 51 13.92	+26 48 06.2			385	
1994 QW	1995 12 29.78863	09 55 38.67	+11 06 17.8	17.5	V	385	1995 WZ ₇	1995 12 30.66426	04 50 28.60	+26 40 57.1	16	V	385
1994 QW	1995 12 29.79311	09 55 38.63	+11 06 19.2		385	1995 WZ ₇	1995 12 30.66875	04 50 28.48	+26 40 55.9			385	
1994 QW	1995 12 29.79750	09 55 38.51	+11 06 19.7		385	1995 WZ ₇	1995 12 30.67315	04 50 28.33	+26 40 54.8			385	
1994 RM ₁	1995 11 18.71818	05 09 51.68	+04 48 41.8	16.8	V	385	1995 WO ₈	1995 12 29.64052	04 43 15.11	+04 16 32.6	16.8	V	385
1994 RM ₁	1995 11 18.72270	05 09 51.50	+04 48 39.6		385	1995 WO ₈	1995 12 29.64475	04 43 14.96	+04 16 33.5			385	
1994 RM ₁	1995 11 18.72735	05 09 51.32	+04 48 38.3		385	1995 WO ₈	1995 12 29.64894	04 43 14.74	+04 16 34.1			385	
1994 RM ₁	1995 12 15.63265	04 49 47.38	+03 09 28.9	16.8	V	385	1995 WO ₈	1995 12 30.64510	04 42 35.21	+04 18 57.3	16.5	V	385
1994 RM ₁	1995 12 15.63690	04 49 47.15	+03 09 28.8		385	1995 WO ₈	1995 12 30.64970	04 42 35.04	+04 18 57.6			385	
1994 RM ₁	1995 12 15.64116	04 49 47.03	+03 09 28.4		385	1995 WO ₈	1995 12 30.65767	04 42 34.72	+04 18 58.7			385	
1995 SL ₂	1995 12 17.42316	23 13 07.62	-12 08 18.2	17	V	385	1995 WB ₉	1995 12 01.64862	05 03 07.66	+03 41 08.9	16.8	V	385
1995 SL ₂	1995 12 17.43729	23 13 08.81	-12 08 11.7		385	1995 WB ₉	1995 12 01.65433	05 03 07.30	+03 41 04.5			385	
1995 UG	1995 12 15.57633	01 37 45.02	+11 12 37.9	17	V	385	1995 WB ₉	1995 12 01.65991	05 03 06.96	+03 40 58.8		385	
1995 UG	1995 12 15.58082	01 37 45.22	+11 12 37.4		385	1995 WB ₉	1995 12 22.57762	04 42 59.17	-00 32 32.8	16.8	V	385	
1995 UG	1995 12 15.58973	01 37 45.71	+11 12 38.5		385	1995 WB ₉	1995 12 22.58413	04 42 58.84	-00 32 36.4			385	
1995 UK ₃	1995 12 15.61638	02 08 56.03	+19 13 09.8	16.5	V	385	1995 WB ₉	1995 12 22.58727	04 42 58.65	-00 32 37.9		385	
1995 UK ₃	1995 12 15.62072	02 08 56.00	+19 13 07.7		385	1995 WH ₁₇	1995 12 22.60979	03 18 55.78	+17 26 30.0	16.5	V	385	
1995 UK ₃	1995 12 15.62502	02 08 56.01	+19 13 05.0		385	1995 WH ₁₇	1995 12 22.61954	03 18 55.58	+17 26 33.4			385	
1995 UQ ₅	1995 12 17.47060	23 23 23.47	+06 11 19.5	17.5	V	385	1995 WH ₁₇	1995 12 22.62383	03 18 55.52	+17 26 35.1		385	
1995 UQ ₅	1995 12 17.47949	23 23 23.94	+06 11 20.9		385	1995 XT ₁	* 1995 12 15.71619	07 30 29.32	+21 51 01.8	17	V	385	
1995 UF ₆	1995 12 17.50793	01 53 31.93	+11 36 11.2	17.5	V	385	1995 XT ₁	1995 12 15.72046	07 30 29.15	+21 51 00.7		385	
1995 UF ₆	1995 12 17.51244	01 53 31.88	+11 36 11.6		385	1995 XT ₁	1995 12 15.72473	07 30 28.96	+21 51 00.8			385	
1995 UF ₆	1995 12 17.51669	01 53 31.98	+11 36 13.1		385	1995 XT ₁	1995 12 17.56728	07 29 17.97	+21 47 47.1	17.3	V	385	
1995 UB ₇	1995 12 17.53745	02 58 58.43	+03 33 16.0	16.5	V	385	1995 XT ₁	1995 12 17.57154	07 29 17.73	+21 47 47.6		385	
1995 UB ₇	1995 12 17.54208	02 58 58.36	+03 33 15.7		385	1995 XT ₁	1995 12 17.57587	07 29 17.59	+21 47 47.2			385	
1995 UB ₇	1995 12 17.54704	02 58 58.28	+03 33 15.2		385	1995 YK	* 1995 12 17.56728	07 29 48.43	+21 51 29.6	16.5	V	385	

1995 YK	1995 12 17.57154	07 29 48.29	+21 51 30.8		385
1995 YK	1995 12 17.57587	07 29 48.07	+21 51 32.6		385
1995 YS ₂	* 1995 12 22.65134	07 26 38.74	+21 39 48.9	17.3 V	I 385
1995 YS ₂	1995 12 22.65567	07 26 38.50	+21 39 48.3		I 385
1995 YS ₂	1995 12 22.65990	07 26 38.20	+21 39 49.7		I 385
1995 YS ₂	1995 12 29.69641	07 20 00.48	+21 50 24.5		385
1995 YS ₂	1995 12 29.70118	07 20 00.20	+21 50 24.8		385
1995 YS ₂	1995 12 29.70561	07 19 59.96	+21 50 26.6		385
1995 YS ₂	1995 12 31.66142	07 17 59.75	+21 53 29.4	17 V	385
1995 YS ₂	1996 01 01.71314	07 16 53.62	+21 55 09.2	16.8 V	385
1995 YS ₂	1996 01 01.71740	07 16 53.30	+21 55 09.6		385
1995 YS ₂	1996 01 01.72160	07 16 53.05	+21 55 10.1		385
1995 YU ₂	* 1995 12 22.72051	07 33 53.04	+21 41 24.8	17.5 V	385
1995 YU ₂	1995 12 22.72471	07 33 52.81	+21 41 25.5		385
1995 YU ₂	1995 12 22.72888	07 33 52.59	+21 41 25.5		385
1995 YU ₂	1995 12 29.72797	07 27 49.40	+21 52 09.1	17.5 V	385
1995 YU ₂	1995 12 29.73242	07 27 49.17	+21 52 09.1		385
1995 YU ₂	1995 12 29.73701	07 27 48.90	+21 52 09.3		385
1995 YU ₂	1995 12 30.71064	07 26 55.14	+21 53 42.0	17.5 V	385
1995 YU ₂	1995 12 30.71492	07 26 54.83	+21 53 42.6		385
1995 YU ₂	1995 12 30.71929	07 26 54.60	+21 53 42.7		385
1995 YA ₃	1995 12 31.70715	07 55 48.50	+17 19 04.5	16.3 V	385
1995 YA ₃	1995 12 31.71167	07 55 48.08	+17 19 04.9		385
1995 YA ₃	1995 12 31.71596	07 55 47.72	+17 19 05.3		385
1995 YA ₃	1996 01 01.72749	07 54 13.46	+17 20 36.1	16 V	385
1995 YA ₃	1996 01 01.73175	07 54 13.04	+17 20 36.6		385
1995 YA ₃	1996 01 01.73608	07 54 12.61	+17 20 36.9		385
1995 YW ₃	* 1995 12 29.64052	04 43 12.66	+04 22 54.6	16.5 V	385
1995 YW ₃	1995 12 29.64475	04 43 12.53	+04 22 54.2		385
1995 YW ₃	1995 12 29.64894	04 43 12.37	+04 22 54.4		385
1995 YW ₃	1995 12 30.64076	04 42 37.33	+04 22 23.8	16 V	385
1995 YW ₃	1995 12 30.64510	04 42 37.16	+04 22 23.9		385
1995 YW ₃	1995 12 30.64970	04 42 36.97	+04 22 23.7		385
1995 YW ₃	1995 12 30.65767	04 42 36.68	+04 22 23.4		385
1995 YX ₃	* 1995 12 31.66142	07 17 34.57	+21 50 12.1	17 V	385
1995 YX ₃	1996 01 01.71314	07 16 33.20	+21 56 40.0	17 V	385
1995 YX ₃	1996 01 01.71740	07 16 32.88	+21 56 41.5		385
1995 YX ₃	1996 01 01.72160	07 16 32.62	+21 56 42.9		385
3146 T-2	1995 12 30.69583	07 18 58.76	+21 55 21.2	17 V	385
3146 T-2	1995 12 30.70022	07 18 58.46	+21 55 21.5		385
3146 T-2	1995 12 30.70494	07 18 58.13	+21 55 22.8		385
3146 T-2	1996 01 01.71314	07 16 48.02	+22 03 42.9	17 V	385
3146 T-2	1996 01 01.71740	07 16 47.63	+22 03 42.8		385
3146 T-2	1996 01 01.72160	07 16 47.35	+22 03 43.7		385
(3683)	1995 12 15.71619	07 30 44.43	+21 57 41.1	16 V	385
(3683)	1995 12 15.72046	07 30 44.26	+21 57 42.3		385
(3683)	1995 12 15.72473	07 30 44.08	+21 57 43.3		385

388 National Observatory, Mitaka

I. Sato, National Astronomical Observatory, Mitaka, Tokyo, 181 Japan

[psato2x@c4.mtk.nao.ac.jp]

Observers I. Sato, S. Suzuki

Measurer I. Sato

0.20-m meridian circle + CCD

GSC

(857)

1995 12 05.59445 04 33 56.76 +19 59 38.6 13.7 V 388

399 Kushiro

H. Kaneda, Taiyo MS 2-H, 2-15, Kawazoe 8 Jo 2 Chime, Minami-Ku, Sapporo, 005 Japan

Observer S. Ueda

Measurer H. Kaneda

0.25-m $f/3.4$ hyperboloid astrocamera

GSC

1978 UY ₄	1995 11 25.56597	04 02 46.80	+18 17 44.8	17.2	399
1978 UY ₄	1995 11 25.58021	04 02 46.05	+18 17 40.0		399
1988 TL ₁	1995 11 21.55903	02 48 24.26	+13 20 50.4	16.5	399
1988 TL ₁	1995 11 21.57326	02 48 23.47	+13 20 45.3		399
1988 TL ₁	1995 11 25.43576	02 45 29.65	+12 55 42.3	16.8	399
1988 TL ₁	1995 11 25.45000	02 45 28.98	+12 55 35.4		399
1988 TL ₁	1995 12 14.42986	02 37 38.76	+11 36 20.4	17.2	399
1988 TL ₁	1995 12 14.45069	02 37 38.53	+11 36 18.4		399
1989 SO	1995 11 16.61354	04 16 24.53	+23 00 11.5	16.6	399
1989 SO	1995 11 16.62778	04 16 23.60	+23 00 06.7		399
1989 SO	1995 11 18.60174	04 14 45.92	+22 52 36.2	16.3	399
1989 SO	1995 11 18.61597	04 14 45.19	+22 52 32.7		399
1989 SO	1995 11 25.53235	04 08 51.33	+22 24 24.8	16.6	399
1989 SO	1995 11 25.54664	04 08 50.51	+22 24 21.7		399
1990 VK ₁	1995 11 16.58160	03 57 32.88	+23 21 22.5	16	399
1990 VK ₁	1995 11 16.59583	03 57 32.15	+23 21 22.4		399
1990 VK ₁	1995 11 17.58542	03 56 35.48	+23 19 51.3	16.2	399
1990 VK ₁	1995 11 17.59954	03 56 34.63	+23 19 51.1		399
1990 VK ₁	1995 11 25.50174	03 48 57.74	+23 05 38.5	16.3	399
1990 VK ₁	1995 11 25.51597	03 48 56.94	+23 05 37.6		399
1990 VK ₁	1995 12 14.46875	03 33 09.09	+22 25 05.4	17	399
1990 VK ₁	1995 12 14.48299	03 33 08.45	+22 25 03.4		399
1990 VK ₁	1995 12 17.50278	03 31 16.89	+22 19 09.5	16.8	399
1990 VK ₁	1995 12 17.51701	03 31 16.35	+22 19 07.5		399
1991 BX	1995 11 16.58160	04 02 42.28	+21 27 18.3	17.2	399
1991 BX	1995 11 16.59583	04 02 41.49	+21 27 15.7		399
1991 BX	1995 11 17.58542	04 01 51.94	+21 23 30.3	17.2	399
1991 BX	1995 11 17.59954	04 01 51.09	+21 23 26.2		399
1991 RH ₄₁	1995 11 16.47986	03 04 22.18	+12 13 39.5	17	399
1991 RH ₄₁	1995 11 16.49549	03 04 21.24	+12 13 37.2		399
1991 RH ₄₁	1995 11 17.48507	03 03 23.50	+12 10 08.7	17	399
1991 RH ₄₁	1995 11 17.49931	03 03 22.61	+12 10 04.4		399
1991 UC ₂	1995 11 18.67153	05 13 46.01	+22 35 29.4	17	399
1991 UC ₂	1995 11 18.68576	05 13 45.23	+22 35 26.2		399
1991 UC ₂	1995 11 25.63264	05 07 45.55	+22 21 22.0	17.2	399
1991 UC ₂	1995 11 25.64688	05 07 44.74	+22 21 19.0		399
1991 UC ₂	1995 12 17.67431	04 45 18.96	+21 26 51.7	17	399
1991 UC ₂	1995 12 17.68854	04 45 18.03	+21 26 49.5		399
1991 UC ₂	1995 12 19.58572	04 43 31.25	+21 22 08.0	17	399
1991 UC ₂	1995 12 19.60030	04 43 30.40	+21 22 06.5		399
1991 UY ₃	1995 11 18.70347	04 10 10.32	+17 37 55.9	17	399

1991 UY ₃	1995 11 18.71711	04 10 09.50	+17 37 52.0		399	1995 WM	1995 11 18.71711	04 09 11.40	+18 53 08.7		399
1991 UY ₃	1995 11 25.56597	04 03 51.99	+17 02 13.7	17	399	1995 WA ₁	1995 11 21.62465	03 42 34.63	+20 09 51.1	17.2	399
1991 UY ₃	1995 11 25.58021	04 03 51.19	+17 02 11.2		399	1995 WA ₁	1995 11 21.63802	03 42 33.89	+20 09 44.5		399
1991 VY	1995 11 18.67153	05 05 41.58	+22 46 06.3	17	399	1995 WB ₁	1995 11 21.62465	03 48 24.64	+15 49 25.9	17	399
1991 VY	1995 11 18.68576	05 05 40.64	+22 46 08.7		399	1995 WB ₁	1995 11 21.63802	03 48 23.93	+15 49 23.3		399
1991 VY	1995 11 25.63264	04 58 59.12	+23 00 25.9	16.8	399	1995 WC ₁	1995 11 21.62465	03 50 09.19	+19 53 26.7	17	399
1991 VY	1995 11 25.64688	04 58 58.29	+23 00 28.2		399	1995 WC ₁	1995 11 21.63802	03 50 08.43	+19 53 26.0		399
1991 VE ₂	1995 11 21.55903	02 55 58.73	+15 19 53.8	16.5	399	1995 WD ₁	1995 11 21.62465	03 51 32.71	+17 16 49.0	17.2	399
1991 VE ₂	1995 11 21.57326	02 55 57.93	+15 19 43.6		399	1995 WD ₁	1995 11 21.63802	03 51 31.74	+17 16 43.7		399
1991 VE ₂	1995 11 25.43576	02 52 58.23	+14 36 59.3	16.6	399	1995 WR ₁	1995 11 21.55903	03 00 14.96	+11 18 01.6	16.5	399
1991 VE ₂	1995 11 25.45000	02 52 57.47	+14 36 50.1		399	1995 WR ₁	1995 11 21.57326	03 00 13.66	+11 18 17.6		399
1991 VE ₂	1995 12 14.42986	02 43 10.44	+11 43 19.6	17.1	399	1995 WR ₁	1995 11 25.43576	02 54 06.18	+12 33 24.8	16.8	399
1991 VE ₂	1995 12 14.45069	02 43 10.00	+11 43 11.1		399	1995 WR ₁	1995 11 25.45000	02 54 04.77	+12 33 38.5		399
1992 DM ₆	1995 11 18.70347	04 12 52.39	+18 20 07.2	16.2	399	1995 WS ₁	1995 11 25.50174	03 41 25.88	+21 53 21.5	15.7	399
1992 DM ₆	1995 11 18.71771	04 12 51.80	+18 20 06.2		399	1995 WS ₁	1995 11 25.51597	03 41 24.83	+21 53 20.1		399
1992 DM ₆	1995 11 25.56597	04 06 49.48	+18 06 49.1	16.3	399	1995 WS ₁	1995 12 14.46875	03 24 01.79	+21 34 18.7	16.5	399
1992 DM ₆	1995 11 25.58021	04 06 48.57	+18 06 49.0		399	1995 WS ₁	1995 12 14.48299	03 24 01.19	+21 34 19.0		399
1993 CO ₁	1995 11 16.54861	03 56 30.66	+17 41 50.2	17.2	399	1995 WS ₁	1995 12 17.50278	03 22 18.80	+21 32 29.6	16.6	399
1993 CO ₁	1995 11 16.56285	03 56 29.86	+17 41 45.1		399	1995 WS ₁	1995 12 17.51701	03 22 18.39	+21 32 29.4		399
1993 CO ₁	1995 11 17.55278	03 55 29.15	+17 36 17.3	17.2	399	1995 WT ₁	1995 11 25.50174	03 43 32.04	+21 53 21.1	17	399
1993 CO ₁	1995 11 17.56701	03 55 28.20	+17 36 12.2		399	1995 WT ₁	1995 11 25.51597	03 43 31.29	+21 53 16.1		399
1993 CO ₁	1995 11 21.62465	03 51 14.45	+17 13 46.1	17	399	1995 WU ₁	1995 11 25.50174	03 48 26.52	+26 19 05.5	15.5	399
1993 CO ₁	1995 11 21.63802	03 51 13.54	+17 13 39.2		399	1995 WU ₁	1995 11 25.51597	03 48 25.35	+26 19 07.1		399
1993 HF	1995 11 25.56597	04 00 20.15	+20 07 30.9	17.2	399	1995 WU ₁	1995 12 14.56875	03 27 21.54	+26 41 46.5	16.3	399
1993 HF	1995 11 25.58021	04 00 19.33	+20 07 24.9		399	1995 WU ₁	1995 12 14.58299	03 27 20.71	+26 41 46.8		399
1995 UV ₄	1995 11 16.54861	03 49 01.02	+20 19 23.8	16.5	399	1995 WU ₁	1995 12 17.46944	03 24 54.01	+26 43 24.4	15.5	399
1995 UV ₄	1995 11 16.56285	03 48 59.99	+20 19 24.5		399	1995 WU ₁	1995 12 17.48368	03 24 53.39	+26 43 25.4		399
1995 UV ₄	1995 11 17.55278	03 47 52.82	+20 19 56.1	16.5	399	1995 WG ₂	1995 11 18.67153	05 08 37.45	+22 20 37.5	17	399
1995 UV ₄	1995 11 17.56701	03 47 51.78	+20 19 56.7		399	1995 WG ₂	1995 11 18.68576	05 08 36.72	+22 20 32.2		399
1995 UC ₆	1995 11 12.46736	01 21 39.53	+20 29 26.2	16.8	399	1995 WG ₂	1995 11 25.63264	05 02 35.34	+21 41 30.4	17	399
1995 UC ₆	1995 11 12.48194	01 21 38.83	+20 29 20.9		399	1995 WG ₂	1995 11 25.64688	05 02 34.57	+21 41 24.6		399
1995 UC ₆	1995 11 16.44595	01 19 04.25	+20 03 55.0	16.8	399	1995 WS ₂	1995 11 25.53235	03 58 55.53	+24 53 33.3	16.8	399
1995 UC ₆	1995 11 16.46042	01 19 03.75	+20 03 50.6		399	1995 WS ₂	1995 11 25.54664	03 58 54.59	+24 53 35.7		399
1995 UJ ₇	1995 12 14.42986	02 42 11.02	+08 33 42.4	17.2	399	1995 WS ₂	1995 12 14.50104	03 39 06.98	+25 15 35.5	17.3	399
1995 UJ ₇	1995 12 14.45069	02 42 10.77	+08 33 44.7		399	1995 WS ₂	1995 12 14.51529	03 39 06.26	+25 15 36.9		399
1995 US ₈	1995 12 14.42986	02 34 35.37	+10 17 05.4	17.2	399	1995 WS ₂	1995 12 17.60347	03 36 53.87	+25 17 29.6	17.3	399
1995 US ₈	1995 12 14.45069	02 34 34.83	+10 17 10.2		399	1995 WS ₂	1995 12 17.61806	03 36 53.41	+25 17 30.7		399
1995 UV ₈	1995 11 21.55903	02 53 32.03	+14 44 44.7	16.2	399	1995 WT ₂	1995 11 25.53235	04 00 38.75	+23 45 20.5	16.5	399
1995 UV ₈	1995 11 21.57326	02 53 31.29	+14 44 44.3		399	1995 WT ₂	1995 11 25.54664	04 00 37.77	+23 45 15.7		399
1995 UV ₈	1995 11 25.43576	02 50 20.65	+14 41 53.0	16.3	399	1995 WT ₂	1995 12 14.50104	03 41 54.22	+22 11 16.7	17	399
1995 UV ₈	1995 11 25.45000	02 50 19.97	+14 41 52.6		399	1995 WT ₂	1995 12 14.51529	03 41 53.45	+22 11 12.6		399
1995 UW ₈	1995 12 14.42986	02 42 01.50	+11 59 11.5	17	399	1995 WT ₂	1995 12 17.60347	03 39 44.84	+21 57 28.4	17.1	399
1995 UW ₈	1995 12 14.45069	02 42 00.95	+11 59 19.8		399	1995 WT ₂	1995 12 17.61806	03 39 44.33	+21 57 24.6		399
1995 VG	1995 12 17.64167	04 08 51.14	+22 33 04.2	16.8	399	1995 WU ₂	1995 11 25.53235	04 02 36.42	+24 47 21.4	16.7	399
1995 VG	1995 12 17.65590	04 08 50.27	+22 32 59.1		399	1995 WU ₂	1995 11 25.54664	04 02 35.51	+24 47 19.0		399
1995 VG	1995 12 19.51141	04 07 23.93	+22 27 30.6	16.7	399	1995 WF ₃	1995 12 14.50104	03 42 51.14	+23 43 39.3	17.3	399
1995 VG	1995 12 19.52634	04 07 23.10	+22 27 27.4		399	1995 WF ₃	1995 12 14.51529	03 42 50.18	+23 43 42.4		399
1995 VQ ₁	1995 11 18.70347	04 05 40.91	+15 32 25.0	17	399	1995 WF ₃	1995 12 17.60347	03 39 59.49	+23 51 57.3	17.3	399
1995 VQ ₁	1995 11 18.71711	04 05 40.12	+15 32 25.7		399	1995 WF ₃	1995 12 17.61806	03 39 58.70	+23 52 00.9		399
1995 VQ ₁	1995 11 25.56597	03 58 18.33	+15 56 51.3	17	399	1995 WG ₃	1995 11 25.53235	04 06 40.37	+21 58 21.1	16.8	399
1995 VQ ₁	1995 11 25.58021	03 58 17.49	+15 56 53.8		399	1995 WG ₃	1995 11 25.54664	04 06 39.39	+21 58 20.9		399
1995 WM	1995 11 18.70347	04 09 12.34	+18 53 12.9	17.2	399	1995 WG ₃	1995 12 14.50104	03 45 05.20	+22 17 12.3	17.3	399

1995 WG ₃	1995 12 14.51529	03 45 04.33	+22 17 13.1		399	1995 WT ₄₁	1995 11 17.55278	03 45 54.47	+16 57 11.5	17.2	399
1995 WW ₅	1995 12 14.42986	02 32 49.05	+09 29 36.0	17.2	399	1995 WT ₄₁	1995 11 17.56701	03 45 53.63	+16 57 08.0		399
1995 WW ₅	1995 12 14.45069	02 32 48.84	+09 29 38.4		399	1995 WT ₄₁	1995 11 21.62465	03 42 03.20	+16 39 49.8	17.2	399
1995 WU ₆	* 1995 11 16.61354	04 09 04.26	+22 48 59.6	17	399	1995 WT ₄₁	1995 11 21.63802	03 42 02.39	+16 39 47.4		399
1995 WU ₆	1995 11 16.62778	04 09 02.73	+22 49 10.0		399	1995 WY ₄₁	* 1995 11 16.61354	04 14 47.08	+26 12 41.1	17.2	399
1995 WU ₆	1995 11 18.60174	04 05 31.33	+23 16 39.8	16.8	399	1995 WY ₄₁	1995 11 16.62778	04 14 46.20	+26 12 38.2		399
1995 WU ₆	1995 11 18.61597	04 05 29.93	+23 16 49.1		399	1995 WY ₄₁	1995 11 18.60174	04 12 53.14	+26 03 25.6	17	399
1995 WU ₆	1995 11 25.50174	03 52 52.48	+24 47 45.4	17	399	1995 WY ₄₁	1995 11 18.61597	04 12 52.25	+26 03 21.8		399
1995 WU ₆	1995 11 25.51597	03 52 50.98	+24 47 57.9		399	1995 WY ₄₁	1995 11 25.53235	04 05 58.65	+25 26 50.6	16.8	399
1995 WU ₆	1995 11 25.70023	03 52 30.08	+24 50 13.5		399	1995 WY ₄₁	1995 11 25.54664	04 05 57.70	+25 26 44.8		399
1995 WU ₆	1995 12 14.56875	03 21 41.94	+28 07 05.1	17.3	399	1995 WY ₄₁	1995 12 14.50104	03 49 36.78	+23 31 54.6	17.2	399
1995 WU ₆	1995 12 14.58299	03 21 40.98	+28 07 10.8		399	1995 WY ₄₁	1995 12 14.51529	03 49 36.11	+23 31 49.9		399
1995 WU ₆	1995 12 17.46944	03 18 09.08	+28 30 46.9	17.3	399	1995 WZ ₄₁	* 1995 11 25.66007	05 05 49.96	+11 39 15.1	16	399
1995 WU ₆	1995 12 17.48368	03 18 08.05	+28 30 55.1		399	1995 WZ ₄₁	1995 11 25.67433	05 05 49.04	+11 38 54.9		399
1995 WX ₆	* 1995 11 18.56910	02 50 21.25	+10 33 09.8	17.2	399	1995 WZ ₄₁	1995 11 25.68145	05 05 48.58	+11 38 46.1		399
1995 WX ₆	1995 11 18.58333	02 50 20.55	+10 33 06.7		399	1995 WZ ₄₁	1995 12 14.53369	04 45 37.79	+04 46 09.9	15	399
1995 WX ₆	1995 11 25.47083	02 46 22.57	+10 19 06.2	17.2	399	1995 WZ ₄₁	1995 12 14.54792	04 45 36.93	+04 45 56.3		399
1995 WX ₆	1995 11 25.48507	02 46 21.89	+10 19 04.8		399	1995 WZ ₄₁	1995 12 17.53924	04 42 52.48	+03 55 43.3	15.5	399
1995 WY ₆	1995 11 16.61354	04 15 08.25	+22 11 15.1	17	399	1995 WZ ₄₁	1995 12 17.55347	04 42 51.61	+03 55 28.3		399
1995 WY ₆	1995 11 16.62778	04 15 07.48	+22 11 16.5		399	1995 WU ₄₂	* 1995 11 25.66701	04 58 38.61	+09 56 42.1	16.7	399
1995 WY ₆	* 1995 11 18.60174	04 13 18.36	+22 12 48.0	16.7	399	1995 WU ₄₂	1995 11 25.68145	04 58 37.87	+09 56 39.4		399
1995 WY ₆	1995 11 18.61597	04 13 17.47	+22 12 48.3		399	1995 WU ₄₂	1995 12 17.56910	04 37 42.09	+09 49 57.3	16.8	399
1995 WY ₆	1995 11 25.53235	04 06 42.85	+22 17 01.3	16.6	399	1995 WU ₄₂	1995 12 17.58333	04 37 41.33	+09 49 59.0		399
1995 WY ₆	1995 11 25.54664	04 06 42.00	+22 17 01.8		399	1995 WU ₄₂	1995 12 19.54891	04 36 06.34	+09 53 54.9	17	399
1995 WY ₆	1995 12 14.50104	03 49 27.80	+22 22 06.3	16.8	399	1995 WU ₄₂	1995 12 19.56350	04 36 05.47	+09 53 59.3		399
1995 WY ₆	1995 12 14.51529	03 49 27.15	+22 22 05.6		399	1995 WV ₄₂	* 1995 11 25.66701	05 02 19.74	+09 11 23.9	16.8	399
1995 WY ₆	1995 12 17.60347	03 47 03.10	+22 22 41.0	17	399	1995 WV ₄₂	1995 11 25.68145	05 02 19.14	+09 11 25.4		399
1995 WY ₆	1995 12 17.61806	03 47 02.58	+22 22 41.5		399	1995 WV ₄₂	1995 12 17.56910	04 42 39.26	+10 05 00.7	16.8	399
1995 WJ ₇	1995 12 19.58572	04 46 39.77	+20 57 09.4	17	399	1995 WV ₄₂	1995 12 17.58333	04 42 38.44	+10 05 05.4		399
1995 WJ ₇	1995 12 19.60030	04 46 38.96	+20 57 03.4		399	1995 WV ₄₂	1995 12 19.54891	04 41 00.84	+10 12 06.2	17	399
1995 WP ₈	* 1995 11 18.63553	04 51 38.71	+23 41 24.1	17	399	1995 WV ₄₂	1995 12 19.56350	04 41 00.08	+10 12 08.2		399
1995 WP ₈	1995 11 18.64965	04 51 37.65	+23 41 24.9		399	1995 WW ₄₂	* 1995 11 25.60000	04 40 46.86	+21 50 13.3	17.1	399
1995 WP ₈	1995 11 25.60000	04 43 03.17	+23 50 57.8	16.8	399	1995 WW ₄₂	1995 11 25.61424	04 40 45.90	+21 50 15.8		399
1995 WP ₈	1995 11 25.61424	04 43 02.20	+23 50 58.2		399	1995 WW ₄₂	1995 12 17.64167	04 17 20.19	+22 43 16.6	17.1	399
1995 WP ₈	1995 12 17.64167	04 16 03.27	+23 58 52.0	17	399	1995 WW ₄₂	1995 12 17.65590	04 17 19.37	+22 43 18.8		399
1995 WP ₈	1995 12 17.65590	04 16 02.29	+23 58 51.0		399	1995 WW ₄₂	1995 12 19.51141	04 15 43.37	+22 47 18.9	17.1	399
1995 WP ₈	1995 12 19.51141	04 14 11.37	+23 58 39.3	17.2	399	1995 WW ₄₂	1995 12 19.52634	04 15 42.50	+22 47 20.9		399
1995 WP ₈	1995 12 19.52634	04 14 10.39	+23 58 37.3		399	1995 XW ₁	* 1995 12 14.53369	04 39 48.09	+06 42 46.8	16.3	399
1995 WC ₃₁	1995 11 16.54861	03 51 15.81	+18 57 56.0	16.6	399	1995 XW ₁	1995 12 14.54792	04 39 47.36	+06 42 48.7		399
1995 WC ₃₁	1995 11 16.56285	03 51 14.97	+18 57 56.9		399	1995 XW ₁	1995 12 17.53924	04 37 30.03	+06 54 13.5	16.5	399
1995 WC ₃₁	1995 11 17.55278	03 50 19.09	+18 58 27.8	16.6	399	1995 XW ₁	1995 12 17.55347	04 37 29.31	+06 54 17.7		399
1995 WC ₃₁	1995 11 17.56701	03 50 18.21	+18 58 26.8		399	1995 YN ₂	* 1995 12 17.64167	04 08 12.40	+23 48 15.2	16.5	399
1995 WC ₃₁	1995 11 21.62465	03 46 26.92	+19 00 24.8	16.6	399	1995 YN ₂	1995 12 17.65590	04 08 11.70	+23 48 06.7		399
1995 WC ₃₁	1995 11 21.63802	03 46 26.16	+19 00 23.9		399	1995 YN ₂	1995 12 19.51141	04 06 55.29	+23 30 11.9	16.5	399
1995 WQ ₄₁	* 1995 11 16.47986	03 01 13.97	+10 33 46.6	17.2	399	1995 YN ₂	1995 12 19.52634	04 06 54.61	+23 30 02.7		399
1995 WQ ₄₁	1995 11 16.49549	03 01 13.20	+10 33 39.9		399	1995 YO ₂	* 1995 12 17.64167	04 09 10.88	+23 40 30.2	16.6	399
1995 WQ ₄₁	1995 11 17.48507	03 00 19.47	+10 26 41.5	17.1	399	1995 YO ₂	1995 12 17.65590	04 09 09.74	+23 40 35.1		399
1995 WQ ₄₁	1995 11 17.49931	03 00 18.73	+10 26 35.0		399	1995 YO ₂	1995 12 19.51141	04 07 01.23	+23 51 25.7	16.5	399
1995 WQ ₄₁	1995 11 25.47083	02 53 42.50	+09 37 04.2	17.2	399	1995 YO ₂	1995 12 19.52634	04 07 00.27	+23 51 30.3		399
1995 WQ ₄₁	1995 11 25.48507	02 53 41.74	+09 36 59.8		399	1995 YF ₃	* 1995 12 17.67431	04 44 55.22	+22 49 07.8	17	399
1995 WT ₄₁	* 1995 11 16.54861	03 46 50.96	+17 01 27.8	17.2	399	1995 YF ₃	1995 12 17.68854	04 44 54.37	+22 48 59.3		399
1995 WT ₄₁	1995 11 16.56285	03 46 50.17	+17 01 25.9		399	1995 YF ₃	1995 12 19.58572	04 43 13.08	+22 33 58.9	16.7	399

1995 YF ₃	1995 12 19.60030	04 43 12.35	+22 33 51.8		399
(2201)	1995 11 25.43576	02 53 21.95	+14 09 25.5	15.5	399
(2201)	1995 11 25.45000	02 53 19.58	+14 09 18.0		399
(6741)	1995 11 25.47083	02 45 51.20	+07 12 25.8	17.2	399
(6741)	1995 11 25.48507	02 45 50.44	+07 12 22.4		399

400 Kitami

K. Watanabe, 3-8 B-203, Atsubetsu Cyuo 3 Jo 4 Chome, Atsubetsu-ku, Sapporo,
004 Japan

Observer K. Endate

Measurer K. Watanabe

0.25-m $f/3.4$ hyperboloid astrocamera + CCD, 0.25-m $f/2.6$ Schmidt camera

GSC

1991 PU ₁₆	1995 11 25.51547	02 53 16.18	+19 39 57.2	18.2 V	400
1991 PU ₁₆	1995 11 25.54742	02 53 14.13	+19 39 50.7		400
1995 UC ₄₇	1995 12 19.47152	01 59 24.32	+17 00 20.9	17.5 V	400
1995 UC ₄₇	1995 12 20.48335	02 00 01.32	+17 05 20.6	17.6 V	400
1995 VH ₁	1995 11 25.51097	02 55 33.59	+18 24 24.8	17.5 V	400
1995 VH ₁	1995 11 25.54314	02 55 32.23	+18 24 04.4		400
1995 VH ₁	1995 12 19.47748	02 49 01.00	+15 07 14.3	19.1 V	400
1995 VH ₁	1995 12 19.50890	02 49 01.16	+15 07 04.0		400
1995 VJ ₁	1995 11 25.51547	02 53 29.17	+19 42 40.8	18.3 V	400
1995 VJ ₁	1995 11 25.54792	02 53 27.32	+19 42 36.1		400
1995 VK ₁	1995 11 25.51330	02 55 07.92	+19 38 58.7	18.2 V	400
1995 VK ₁	1995 11 25.54529	02 55 06.03	+19 38 53.7		400
1995 VK ₁	1995 12 19.48166	02 41 36.48	+18 26 41.5	18.3 V	400
1995 VK ₁	1995 12 19.51208	02 41 35.95	+18 26 36.8		400
1995 VM ₁	1995 11 25.56188	03 39 39.13	+15 13 16.8	16.0 V	400
1995 VM ₁	1995 11 25.58567	03 39 37.56	+15 13 19.7		400
1995 VM ₁	1995 12 18.58444	03 20 34.60	+16 20 25.9	15.9 V	400
1995 VM ₁	1995 12 18.65020	03 20 32.78	+16 20 41.0		400
1995 VN ₁	1995 11 25.56336	03 49 23.73	+15 27 20.4	15.9 V	400
1995 VN ₁	1995 11 25.58712	03 49 22.10	+15 27 27.4		400
1995 VN ₁	1995 12 18.58660	03 27 17.37	+17 52 07.2	16.1 V	400
1995 VN ₁	1995 12 18.61851	03 27 16.05	+17 52 19.5		400
1995 VO ₁	1995 11 22.54181	03 56 17.27	+16 09 04.6	16.4 V	400
1995 VO ₁	1995 11 22.57646	03 56 15.37	+16 08 59.3		400
1995 VO ₁	1995 11 25.55902	03 53 34.55	+16 01 41.6	16.2 V	400
1995 VO ₁	1995 11 25.58280	03 53 33.23	+16 01 38.5		400
1995 VP ₁	1995 11 22.54181	03 58 46.02	+14 25 55.1	17.2 V	400
1995 VP ₁	1995 11 25.58858	03 55 19.71	+14 30 44.5	16.5 V	400
1995 VP ₁	1995 11 25.61245	03 55 18.07	+14 30 45.9		400
1995 VP ₁	1995 12 18.63225	03 35 08.15	+15 31 58.1	16.8 V	400
1995 VP ₁	1995 12 18.65247	03 35 07.49	+15 32 01.8		400
1995 VQ ₁	1995 11 22.57809	04 01 32.34	+15 46 01.3	16.9 V	400
1995 VQ ₁	1995 11 25.56046	03 58 18.71	+15 56 48.9	16.7 V	400
1995 VQ ₁	1995 11 25.58425	03 58 17.08	+15 56 52.8		400
1995 VQ ₁	1995 12 18.58220	03 36 27.89	+17 30 21.4	17.2 V	400
1995 VQ ₁	1995 12 18.62753	03 36 25.94	+17 30 33.2		400
1995 VR ₁	1995 11 22.54640	04 01 06.41	+12 50 08.2	16.8 V	400
1995 VR ₁	1995 11 25.59005	03 57 38.80	+12 50 57.9	17.0 V	400
1995 VR ₁	1995 11 25.61392	03 57 37.10	+12 50 58.8		400
1995 VU ₁	1995 11 25.59366	04 18 10.97	+18 57 10.7	16.3 V	400

1995 VU ₁	1995 11 25.61703	04 18 09.43	+18 57 13.3		400
1995 VU ₁	1995 12 18.59525	03 54 46.39	+19 50 40.8	16.6 V	400
1995 VU ₁	1995 12 18.63686	03 54 44.16	+19 50 46.7		400
1995 WF ₅	1995 11 25.59221	03 21 21.82	+10 31 59.3	17.6 V	400
1995 WF ₅	1995 11 25.61550	03 21 20.54	+10 31 55.1		400
1995 WG ₅	1995 11 25.59516	03 22 42.39	+11 58 45.0	16.7 V	400
1995 WG ₅	1995 11 25.61848	03 22 40.98	+11 58 37.9		400
1995 WQ ₅	1995 12 14.55506	04 07 52.87	+06 35 18.4	17.6 V	400
1995 WQ ₅	1995 12 14.57735	04 07 51.55	+06 36 00.4		400
1995 WQ ₅	1995 12 19.49887	04 03 33.83	+09 05 13.3	18.0 V	400
1995 WQ ₅	1995 12 19.52406	04 03 32.72	+09 05 59.1		400

408 Nyukasa

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

Observers M. Hirasawa, S. Suzuki

Measurer K. Watanabe

0.30-m $f/2.7$ Schmidt camera

GSC

1995 WV ₈	1995 11 25.51076	04 09 03.10	+30 14 10.9	16.3	408
1995 WV ₈	* 1995 11 25.54965	04 09 00.32	+30 13 57.2		408
1995 WV ₈	1995 11 25.56285	04 08 59.39	+30 13 52.4		408

409 Kiyose

S. Suzuki, 3-15-302, Midorimachi 2 chome, Musashino, Tokyo, 180 Japan

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

GSC

1993 FV ₃	1995 12 01.50487	04 44 58.98	+19 24 48.4	16.0 V	409
1993 FV ₃	1995 12 01.53166	04 44 57.16	+19 24 45.4		409
1993 FV ₃	1995 12 02.50595	04 43 54.00	+19 22 20.4	16.2 V	409
1993 FV ₃	1995 12 02.52854	04 43 52.50	+19 22 17.3		409
1995 UO ₄₄	1995 11 09.51824	01 29 49.90	+19 36 48.1	16.6 V	409
1995 UO ₄₄	1995 11 09.53192	01 29 49.24	+19 36 49.2		409
1995 WV ₈	1995 12 01.55414	04 02 14.97	+29 32 48.9	16.7 V	409
1995 WV ₈	1995 12 01.56933	04 02 13.95	+29 32 41.7		409
1995 WV ₈	1995 12 02.49564	04 01 13.06	+29 25 58.4	16.6 V	409
1995 WV ₈	1995 12 02.51565	04 01 11.77	+29 25 49.4		409

410 Sengamine

K. Ito, 13-7, Sakuragaoka Higashi Mati 4 Chome, Nishi-Ku, Kobe, 651-22 Japan

[kazuito@tau.bekkoame.or.jp]

0.20-m $f/6.0$ reflector + CCD

GSC

(554)	1995 12 22.45640	01 06 12.39	+11 07 27.6		410
(554)	1995 12 22.45935	01 06 12.49	+11 07 28.2		410
(554)	1995 12 22.46362	01 06 12.74	+11 07 29.1		410
(570)	1995 12 22.53343	03 23 53.08	+17 49 30.4		410
(570)	1995 12 22.53721	03 23 53.01	+17 49 30.0		410
(570)	1995 12 22.54014	03 23 52.94	+17 49 29.5		410

411 Oizumi

T. Kobayashi, 8-6, Nishi Koizumi 1 Chome, Oizumi, Ora-Gun, Gunma-Ken, 370-05
Japan [kobataka@furusato.infopd.sanyo.co.jp]

0.25-m $f/4.4$ reflector + CCD

GSC					1991 PF ₁₅	1995 11 27.61825	05 12 03.19	+23 59 18.8	411
1974 RV ₁	1995 12 02.73071	07 03 29.38	+24 51 07.6	411	1991 RG ₇	1995 12 09.55649	04 18 16.21	+22 44 25.1	411
1974 RV ₁	1995 12 02.74418	07 03 28.73	+24 51 07.4	411	1991 RG ₇	1995 12 09.57593	04 18 15.07	+22 44 19.8	411
1979 MM ₅	1995 12 19.60955	07 07 08.30	+21 21 11.6	411	1991 SX ₁	1995 12 15.55895	05 34 38.28	+26 20 48.7	411
1979 MM ₅	1995 12 19.62302	07 07 07.50	+21 21 11.4	411	1991 SX ₁	1995 12 15.57244	05 34 37.25	+26 20 47.8	411
1981 DH ₁	1995 12 21.69785	07 46 47.11	+20 00 24.1	17 411	1991 TX	1995 12 15.50740	05 28 48.47	+28 18 29.9	411
1981 DH ₁	1995 12 21.71133	07 46 46.41	+20 00 23.8	411	1991 TX	1995 12 15.52087	05 28 47.20	+28 18 41.6	411
1981 DH ₁	1995 12 22.63867	07 46 03.29	+19 59 52.1	411	1991 TX	1995 12 16.49097	05 27 18.48	+28 31 14.3	411
1981 DH ₁	1995 12 22.65881	07 46 02.35	+19 59 50.9	411	1991 TX	1995 12 16.50818	05 27 16.82	+28 31 27.0	411
1981 EN ₄	1995 12 17.61506	05 43 21.56	+19 52 25.0	411	1991 TQ ₂	1995 11 25.70859	04 33 07.03	+24 19 38.9	411
1981 EN ₄	1995 12 17.62854	05 43 20.80	+19 52 21.8	411	1991 TQ ₂	1995 11 25.71505	04 33 06.64	+24 19 37.5	411
1981 EP ₁₆	1995 11 02.62184	03 38 05.16	+23 05 14.5	17 411	1991 TQ ₂	1995 11 28.58065	04 30 22.32	+24 07 41.2	411
1981 EP ₁₆	1995 11 02.63345	03 38 04.48	+23 05 10.5	411	1991 TQ ₂	1995 11 28.60123	04 30 21.05	+24 07 35.9	411
1981 EP ₁₆	1995 11 04.59887	03 36 03.28	+22 53 41.0	411	1992 ES ₆	1995 12 21.63740	07 41 09.23	+19 16 36.5	17 411
1981 EP ₁₆	1995 11 04.60534	03 36 02.83	+22 53 38.6	411	1992 ES ₆	1995 12 21.65088	07 41 08.68	+19 16 40.3	411
1981 EP ₁₆	1995 12 10.47956	03 02 18.84	+18 53 41.0	411	1992 ES ₆	1995 12 22.65434	07 40 23.60	+19 22 05.3	411
1981 EP ₁₆	1995 12 10.48603	03 02 18.57	+18 53 38.7	411	1992 EQ ₂₇	1995 11 26.67189	05 40 07.96	+20 39 23.1	411
1981 EP ₁₆	1995 12 10.49204	03 02 18.41	+18 53 37.5	411	1992 EQ ₂₇	1995 11 26.68537	05 40 07.21	+20 39 23.7	411
1981 JB ₂	1995 11 29.60819	05 20 20.77	+33 14 18.4	411	1993 FB ₁₀	1995 12 21.63963	07 41 21.37	+19 52 52.0	17.5 411
1981 JB ₂	1995 11 29.62168	05 20 20.01	+33 14 20.1	411	1993 FB ₁₀	1995 12 21.65310	07 41 20.62	+19 52 54.7	411
1982 UU ₅	1995 11 27.72347	05 22 18.20	+24 46 40.3	411	1993 FB ₁₀	1995 12 22.67669	07 40 25.67	+19 56 27.1	411
1982 UU ₅	1995 11 27.73694	05 22 17.39	+24 46 39.0	411	1993 FB ₁₀	1995 12 22.69488	07 40 24.56	+19 56 31.4	411
1983 RB ₄	1995 12 26.64944	07 49 03.00	+25 10 28.5	17.5 411	1993 FV ₃₁	1995 11 26.67189	05 40 36.11	+20 34 13.1	17 411
1983 RB ₄	1995 12 26.66292	07 49 02.03	+25 10 31.3	411	1993 FV ₃₁	1995 11 26.68537	05 40 35.36	+20 34 12.9	411
1983 RB ₄	1995 12 27.56552	07 48 07.13	+25 13 56.3	411	1993 FV ₃₁	1995 11 28.67944	05 38 48.10	+20 34 58.7	411
1983 RB ₄	1995 12 27.59078	07 48 05.57	+25 14 02.0	411	1993 FV ₃₁	1995 11 28.70349	05 38 46.61	+20 34 59.9	411
1983 XE	1995 12 01.53084	03 51 54.30	+18 47 43.0	411	1994 PN ₁₃	1995 12 26.54038	07 09 17.01	+23 34 09.3	17.5 411
1983 XE	1995 12 01.55543	03 51 52.92	+18 47 33.0	411	1994 PN ₁₃	1995 12 26.55955	07 09 16.00	+23 34 11.5	411
1986 SZ ₁	1995 12 01.72805	05 27 30.52	+23 26 30.2	411	1994 PN ₁₃	1995 12 27.51014	07 08 24.61	+23 35 21.5	411
1986 SZ ₁	1995 12 01.74532	05 27 29.51	+23 26 21.6	411	1994 PN ₁₃	1995 12 27.52308	07 08 23.89	+23 35 23.8	411
1989 CV ₁	1995 12 12.53080	05 22 23.97	+19 33 05.6	411	1994 PX ₃₁	1995 12 26.70100	07 53 27.21	+23 20 56.3	16.5 411
1989 CV ₁	1995 12 12.54427	05 22 23.03	+19 33 09.5	411	1994 PX ₃₁	1995 12 26.71448	07 53 26.57	+23 20 56.9	411
1990 EQ ₂	1995 11 27.57341	05 08 17.04	+23 15 39.7	411	1994 PX ₃₁	1995 12 27.57006	07 52 37.43	+23 20 56.5	411
1990 EQ ₂	1995 11 27.58691	05 08 16.12	+23 15 36.6	411	1994 PX ₃₁	1995 12 27.59531	07 52 35.90	+23 20 55.6	411
1990 EQ ₂	1995 12 01.62492	05 03 52.10	+22 59 54.5	411	1994 PC ₃₇	1995 12 16.52730	05 38 12.52	+25 32 38.6	411
1990 EQ ₂	1995 12 01.64798	05 03 50.50	+22 59 49.2	411	1994 PC ₃₇	1995 12 16.54777	05 38 11.17	+25 32 38.0	411
1990 ES ₃	1995 12 02.74183	07 05 54.50	+28 31 09.3	411	1994 SC	1995 12 17.52326	05 36 25.47	+18 23 46.2	411
1990 ES ₃	1995 12 02.75530	07 05 53.89	+28 31 09.0	411	1994 SC	1995 12 17.53674	05 36 24.56	+18 23 44.6	411
1990 QA ₂	1995 11 26.57907	05 30 14.96	+25 36 45.8	411	1995 UL ₄	1995 11 26.46275	03 10 50.88	+22 48 43.1	411
1990 QA ₂	1995 11 26.59484	05 30 13.99	+25 36 46.2	411	1995 UL ₄	1995 11 26.46817	03 10 50.48	+22 48 44.0	411
1990 RA ₃	1995 12 01.59420	04 45 59.43	+21 47 07.4	411	1995 UP ₄	1995 11 11.64623	03 46 11.69	+17 23 52.7	411
1990 RA ₃	1995 12 01.62154	04 45 57.79	+21 47 04.5	411	1995 UP ₄	1995 11 11.66405	03 46 10.53	+17 23 54.2	411
1990 UH ₄	1995 11 29.63731	05 22 44.80	+33 23 56.7	17 411	1995 UP ₄	1995 11 24.46528	03 31 58.62	+17 45 45.4	411
1990 UH ₄	1995 11 29.65080	05 22 43.78	+33 24 04.7	411	1995 UP ₄	1995 11 24.48286	03 31 57.47	+17 45 47.1	411
1990 UH ₄	1995 11 30.51485	05 21 45.41	+33 32 03.2	411	1995 UQ ₄	1995 11 26.47448	03 24 07.19	+21 37 09.7	411
1990 UH ₄	1995 11 30.52841	05 21 44.38	+33 32 10.8	411	1995 UQ ₄	1995 11 26.47990	03 24 06.78	+21 37 11.5	411
1990 WA ₅	1995 12 27.72110	08 05 26.81	+18 55 03.6	16.5 411	1995 UQ ₄	1995 12 09.54935	03 10 19.29	+22 44 15.2	411
1990 WA ₅	1995 12 27.73458	08 05 26.24	+18 55 07.3	411	1995 UQ ₄	1995 12 24.42088	03 02 00.46	+23 52 47.8	411
1990 WA ₅	1995 12 29.61223	08 04 02.19	+19 02 55.0	411	1995 UQ ₄	1995 12 24.44460	03 02 00.04	+23 52 53.9	411
1990 WA ₅	1995 12 29.62926	08 04 01.30	+19 02 58.7	411	1995 UU ₄	1995 11 29.46545	03 40 21.18	+16 55 54.3	411
1991 PF ₁₅	1995 11 27.60477	05 12 04.14	+23 59 20.5	411	1995 UU ₄	1995 11 29.47192	03 40 20.86	+16 55 52.2	411
					1995 UW ₄	1995 11 29.49323	03 59 05.48	+24 40 13.7	411

1995 UW ₄	1995 11 29.50565	03 59 04.43	+24 40 14.6	411	1995 WG	1995 12 01.52897	03 51 01.86	+18 01 50.1	411
1995 UH ₆	1995 11 27.44888	02 39 33.58	+18 38 05.9	411	1995 WG	1995 12 01.55356	03 51 00.15	+18 01 56.8	411
1995 UH ₆	1995 11 27.46183	02 39 33.00	+18 38 03.4	411	1995 WG	1995 12 08.61439	03 43 44.14	+18 33 07.8	411
1995 UK ₆	1995 11 11.57531	02 54 16.30	+20 15 53.3	411	1995 WG	1995 12 08.62828	03 43 43.32	+18 33 11.1	411
1995 UK ₆	1995 11 11.59546	02 54 15.07	+20 15 49.0	411	1995 WH	1995 11 27.50748	03 58 10.22	+17 03 40.4	411
1995 UK ₆	1995 12 09.53112	02 34 55.61	+18 38 35.7	411	1995 WH	1995 11 27.53225	03 58 08.83	+17 03 37.9	411
1995 UK ₆	1995 12 09.53975	02 34 55.41	+18 38 33.9	411	1995 WH	1995 12 01.53833	03 54 30.80	+16 57 12.2	411
1995 UL ₆	1995 11 11.57973	02 55 52.56	+20 36 48.7	411	1995 WH	1995 12 01.56291	03 54 29.48	+16 57 09.7	411
1995 UL ₆	1995 11 11.59987	02 55 51.24	+20 36 43.3	411	1995 WH	1995 12 08.63769	03 48 26.18	+16 47 23.9	411
1995 UJ ₈	1995 11 11.61130	03 01 18.97	+17 10 52.4	411	1995 WH	1995 12 08.65475	03 48 25.31	+16 47 21.2	411
1995 UJ ₈	1995 11 11.63162	03 01 18.00	+17 10 42.4	411	1995 WJ	1995 11 27.50002	03 55 49.77	+18 49 32.8	411
1995 VB	1995 11 26.53370	04 17 35.47	+24 19 55.8	411	1995 WJ	1995 11 27.52479	03 55 48.11	+18 49 33.3	411
1995 VB	1995 11 27.47249	04 16 34.94	+24 14 21.9	411	1995 WJ	1995 12 01.53084	03 51 37.17	+18 50 56.4	411
1995 VB	1995 11 27.48758	04 16 33.97	+24 14 18.1	411	1995 WJ	1995 12 01.55543	03 51 35.64	+18 50 56.9	411
1995 VC	1995 11 26.52160	04 19 38.64	+24 11 48.7	411	1995 WJ	1995 12 08.63207	03 44 53.26	+18 54 17.7	411
1995 VC	1995 11 26.53754	04 19 37.61	+24 11 50.0	411	1995 WJ	1995 12 08.64913	03 44 52.33	+18 54 18.0	411
1995 VD	1995 11 26.51972	04 18 45.47	+25 48 41.5	411	1995 WK	1995 11 27.50187	03 56 17.79	+19 24 07.0	411
1995 VD	1995 11 26.53563	04 18 44.42	+25 48 40.2	411	1995 WK	1995 11 27.52664	03 56 16.09	+19 24 09.4	411
1995 VE	1995 11 26.51585	04 17 50.62	+26 34 47.9	411	1995 WK	1995 12 01.53270	03 51 52.40	+19 31 10.0	411
1995 VE	1995 11 26.53177	04 17 49.39	+26 34 47.2	411	1995 WK	1995 12 01.55729	03 51 50.79	+19 31 11.3	411
1995 VF	1995 11 26.52350	04 20 43.70	+23 02 57.4	411	1995 WK	1995 12 08.61630	03 44 38.61	+19 43 51.1	411
1995 VF	1995 11 26.53944	04 20 42.66	+23 02 51.5	411	1995 WK	1995 12 08.63019	03 44 37.76	+19 43 52.7	411
1995 VH	1995 11 26.52556	04 29 38.65	+24 34 15.4	411	1995 WL	1995 11 27.51309	04 01 14.77	+16 54 56.8	411
1995 VH	1995 11 26.54150	04 29 37.77	+24 34 08.2	411	1995 WL	1995 11 27.53784	04 01 13.32	+16 54 53.3	411
1995 VH	1995 12 09.55649	04 18 18.24	+22 49 50.7	411	1995 WL	1995 12 01.54395	03 57 38.70	+16 48 28.4	411
1995 VH	1995 12 09.57593	04 18 17.31	+22 49 40.6	411	1995 WL	1995 12 01.56854	03 57 37.38	+16 48 26.9	411
1995 VH	1995 12 20.51439	04 10 21.33	+21 23 50.4	411	1995 WL	1995 12 08.64337	03 51 38.86	+16 38 44.6	411
1995 VH	1995 12 20.53484	04 10 20.46	+21 23 42.2	411	1995 WL	1995 12 08.66042	03 51 37.99	+16 38 43.7	411
1995 VN	1995 11 28.48234	03 31 35.22	+15 20 31.5	411	1995 WM	1995 11 27.50937	04 00 29.12	+17 56 11.4	411
1995 VN	1995 11 28.49528	03 31 34.54	+15 20 29.9	411	1995 WM	1995 11 27.53412	04 00 27.64	+17 56 04.1	411
1995 VZ	1995 11 29.48920	03 47 59.89	+16 32 29.0	411	1995 WM	1995 12 01.54019	03 56 33.63	+17 30 39.5	411
1995 VZ	1995 11 29.50160	03 47 59.09	+16 32 27.0	411	1995 WM	1995 12 01.56477	03 56 32.13	+17 30 30.5	411
1995 WA	1995 11 28.50002	03 52 54.35	+15 25 45.0	411	1995 WM	1995 12 08.64152	03 50 08.56	+16 48 26.6	411
1995 WA	1995 11 28.51517	03 52 53.52	+15 25 37.5	411	1995 WM	1995 12 08.65858	03 50 07.64	+16 48 22.0	411
1995 WC	1995 11 27.49425	03 51 07.04	+17 00 06.6	411	1995 WN	1995 11 27.51119	04 01 17.47	+18 06 06.8	411
1995 WC	1995 11 27.51903	03 51 05.54	+16 59 56.0	411	1995 WN	1995 11 27.53594	04 01 15.74	+18 06 05.3	411
1995 WC	1995 12 01.52514	03 47 28.77	+16 30 53.9	411	1995 WN	1995 12 01.54203	03 56 47.35	+18 04 04.5	411
1995 WC	1995 12 01.54973	03 47 27.37	+16 30 44.2	411	1995 WN	1995 12 01.56662	03 56 45.66	+18 04 03.7	411
1995 WC	1995 12 08.61242	03 41 53.17	+15 45 05.9	411	1995 WN	1995 12 17.47218	03 41 56.18	+18 02 57.5	411
1995 WC	1995 12 08.62631	03 41 52.50	+15 45 01.1	411	1995 WN	1995 12 17.48634	03 41 55.55	+18 02 57.1	411
1995 WD	1995 11 27.49620	03 51 14.45	+19 23 28.6	411	1995 WQ	1995 11 29.49552	04 28 54.38	+26 10 07.2	411
1995 WD	1995 11 27.52098	03 51 12.63	+19 23 34.0	411	1995 WQ	1995 11 29.50793	04 28 53.66	+26 10 07.2	411
1995 WD	1995 12 01.52318	03 46 36.28	+19 36 38.0	411	1995 WQ	1995 12 09.55451	04 18 53.06	+26 03 58.8	411
1995 WD	1995 12 01.54777	03 46 34.50	+19 36 42.1	411	1995 WQ	1995 12 09.57394	04 18 51.89	+26 03 56.8	411
1995 WD	1995 12 08.60855	03 39 13.33	+19 59 41.1	411	1995 WS	1995 11 28.58289	04 30 43.95	+24 59 12.7	411
1995 WD	1995 12 08.62243	03 39 12.44	+19 59 42.3	411	1995 WS	1995 11 28.60346	04 30 42.40	+24 59 05.5	411
1995 WE	1995 11 29.49113	03 51 11.20	+18 45 02.3	411	1995 WT	1995 12 01.58247	04 37 14.86	+23 26 31.4	411
1995 WE	1995 11 29.50355	03 51 10.29	+18 45 03.6	411	1995 WT	1995 12 01.60980	04 37 13.37	+23 26 22.2	411
1995 WE	1995 12 08.61045	03 41 01.90	+18 57 39.9	411	1995 WT	1995 12 09.58959	04 30 20.82	+22 41 17.2	411
1995 WE	1995 12 08.62432	03 41 01.00	+18 57 41.2	411	1995 WT	1995 12 09.60536	04 30 20.01	+22 41 11.4	411
1995 WG	1995 11 27.49813	03 55 30.10	+17 44 05.4	411	1995 WU	1995 11 29.52161	04 39 13.57	+26 05 31.0	411
1995 WG	1995 11 27.52290	03 55 28.41	+17 44 12.1	411	1995 WU	1995 11 29.53456	04 39 12.65	+26 05 26.6	411

1995 WX	1995 11 27.50565	03 57 17.52	+17 16 09.3	411	1995 WG ₂	1995 12 21.46436	04 37 40.15	+19 05 23.1	411
1995 WX	1995 11 27.53042	03 57 16.01	+17 16 05.8	411	1995 WG ₂	1995 12 21.48215	04 37 39.23	+19 05 17.1	411
1995 WX	1995 12 01.53650	03 53 30.07	+17 08 46.8	411	1995 WH ₂	1995 11 26.55156	05 00 25.45	+22 49 35.5	411
1995 WX	1995 12 01.56109	03 53 28.61	+17 08 46.0	411	1995 WH ₂	1995 11 26.56690	05 00 24.52	+22 49 35.1	411
1995 WX	1995 12 17.46991	03 40 35.67	+16 48 16.7	411	1995 WH ₂	1995 11 28.63789	04 58 30.63	+22 46 13.3	411
1995 WX	1995 12 17.48409	03 40 35.09	+16 48 15.2	411	1995 WH ₂	1995 11 28.66105	04 58 29.30	+22 46 11.2	411
1995 WY	1995 11 27.50379	03 56 52.22	+18 01 10.6	411	1995 WH ₂	1995 12 09.59947	04 48 10.15	+22 26 35.6	411
1995 WY	1995 11 27.52856	03 56 50.81	+18 01 11.6	411	1995 WH ₂	1995 12 09.61527	04 48 09.11	+22 26 31.7	411
1995 WY	1995 12 01.53462	03 53 08.40	+18 03 38.6	411	1995 WJ ₂	1995 11 26.55726	05 03 16.45	+22 20 23.9	411
1995 WY	1995 12 01.55921	03 53 07.14	+18 03 39.4	411	1995 WJ ₂	1995 11 26.57259	05 03 15.57	+22 20 24.3	411
1995 WY	1995 12 08.63394	03 46 53.04	+18 08 46.0	411	1995 WJ ₂	1995 12 09.61913	04 50 32.86	+22 24 48.8	411
1995 WY	1995 12 08.65100	03 46 52.14	+18 08 47.5	411	1995 WJ ₂	1995 12 09.64038	04 50 31.51	+22 24 49.5	411
1995 WJ ₁	1995 11 27.44888	02 39 56.20	+18 43 46.7	411	1995 WJ ₂	1995 12 21.46634	04 39 43.22	+22 26 22.8	411
1995 WJ ₁	1995 11 27.46183	02 39 55.49	+18 43 46.1	411	1995 WJ ₂	1995 12 21.48413	04 39 42.32	+22 26 23.2	411
1995 WK ₁	1995 11 29.49738	04 27 20.40	+25 20 55.8	411	1995 WW ₂	1995 11 26.52774	04 39 45.35	+15 49 42.5	411
1995 WK ₁	1995 11 29.50980	04 27 19.64	+25 20 56.1	411	1995 WW ₂	1995 11 26.54368	04 39 44.55	+15 49 37.4	411
1995 WK ₁	1995 12 09.55264	04 16 42.45	+25 19 50.5	411	1995 WW ₂	1995 11 28.59421	04 37 58.49	+15 39 47.8	411
1995 WK ₁	1995 12 09.57208	04 16 41.20	+25 19 49.0	411	1995 WW ₂	1995 11 28.61479	04 37 57.42	+15 39 41.5	411
1995 WQ ₁	1995 12 21.63740	07 40 32.92	+19 21 53.4	411	1995 WW ₂	1995 12 01.58035	04 35 23.33	+15 25 51.5	411
1995 WQ ₁	1995 12 21.65088	07 40 32.12	+19 21 52.8	411	1995 WW ₂	1995 12 01.60769	04 35 21.87	+15 25 44.5	411
1995 WQ ₁	1995 12 22.67146	07 39 37.41	+19 21 32.9	411	1995 WW ₂	1995 12 09.56431	04 28 35.93	+14 51 32.9	411
1995 WQ ₁	1995 12 22.68964	07 39 36.34	+19 21 32.4	411	1995 WW ₂	1995 12 09.58373	04 28 34.94	+14 51 27.6	411
1995 WQ ₁	1995 12 22.75310	07 39 32.70	+19 21 31.7	411	1995 WJ ₄	1995 11 25.71806	04 36 10.04	+19 56 36.3	411
1995 WZ ₁	1995 12 09.53112	02 35 22.34	+18 43 19.6	411	1995 WJ ₄	1995 11 25.72885	04 36 09.51	+19 56 37.3	411
1995 WZ ₁	1995 12 09.54406	02 35 22.14	+18 43 13.4	411	1995 WJ ₄	1995 11 28.58748	04 33 25.91	+20 01 49.7	411
1995 WZ ₁	1995 12 09.54622	02 35 22.07	+18 43 12.1	411	1995 WJ ₄	1995 11 28.60806	04 33 24.68	+20 01 52.1	411
1995 WA ₂	1995 11 26.43661	02 44 32.57	+14 11 55.2	411	1995 WJ ₄	1995 12 01.57467	04 30 32.18	+20 07 15.3	411
1995 WA ₂	1995 11 26.44564	02 44 32.07	+14 11 52.9	411	1995 WJ ₄	1995 12 01.60200	04 30 30.55	+20 07 18.3	411
1995 WA ₂	1995 11 26.45491	02 44 31.67	+14 11 49.5	411	1995 WJ ₄	1995 12 09.55843	04 22 50.65	+20 21 52.6	411
1995 WB ₂	1995 11 26.54580	04 50 17.32	+22 30 42.5	411	1995 WJ ₄	1995 12 09.57786	04 22 49.49	+20 21 53.3	411
1995 WB ₂	1995 11 26.56115	04 50 16.43	+22 30 41.1	411	1995 WJ ₄	1995 12 21.53200	04 12 34.98	+20 44 51.4	411
1995 WB ₂	1995 11 28.63328	04 48 20.25	+22 26 46.3	411	1995 WJ ₄	1995 12 21.54525	04 12 34.24	+20 44 53.9	411
1995 WB ₂	1995 11 28.65644	04 48 18.89	+22 26 43.6	411	1995 WK ₄	1995 12 01.57840	04 31 46.41	+17 55 52.7	411
1995 WC ₂	1995 11 26.54770	04 51 32.99	+21 25 17.9	411	1995 WK ₄	1995 12 01.60573	04 31 44.56	+17 55 52.6	411
1995 WC ₂	1995 11 26.56304	04 51 32.06	+21 25 21.0	411	1995 WK ₄	1995 12 09.56039	04 23 39.30	+17 55 46.1	411
1995 WC ₂	1995 11 28.63551	04 49 23.16	+21 32 44.7	411	1995 WK ₄	1995 12 09.57981	04 23 38.06	+17 55 47.0	411
1995 WC ₂	1995 11 28.65866	04 49 21.69	+21 32 49.3	411	1995 WL ₄	1995 11 28.62185	04 40 19.47	+16 19 25.8	411
1995 WC ₂	1995 12 01.59420	04 46 16.20	+21 43 08.4	411	1995 WL ₄	1995 11 28.64501	04 40 17.98	+16 19 23.9	411
1995 WC ₂	1995 12 01.62154	04 46 14.40	+21 43 14.1	411	1995 WL ₄	1995 12 01.58455	04 37 21.39	+16 15 20.3	411
1995 WC ₂	1995 12 09.59742	04 37 47.13	+22 10 06.6	411	1995 WL ₄	1995 12 01.61188	04 37 19.70	+16 15 19.1	411
1995 WC ₂	1995 12 09.61321	04 37 46.15	+22 10 08.0	411	1995 WL ₄	1995 12 09.56622	04 29 22.64	+16 07 14.1	411
1995 WC ₂	1995 12 21.46230	04 26 22.88	+22 46 58.6	411	1995 WL ₄	1995 12 09.58564	04 29 21.48	+16 07 13.6	411
1995 WC ₂	1995 12 21.48009	04 26 21.99	+22 47 02.6	411	1995 WL ₄	1995 12 20.52576	04 19 39.77	+16 05 13.1	411
1995 WD ₂	1995 11 26.54961	04 54 59.61	+20 38 02.8	411	1995 WL ₄	1995 12 20.54620	04 19 38.86	+16 05 13.6	411
1995 WD ₂	1995 11 26.56495	04 54 58.57	+20 37 59.7	411	1995 WM ₄	1995 11 28.62414	04 40 56.65	+18 34 10.0	411
1995 WF ₂	1995 11 26.55350	05 00 56.37	+20 35 00.3	411	1995 WM ₄	1995 11 28.64730	04 40 55.14	+18 34 09.7	411
1995 WF ₂	1995 11 26.56884	05 00 55.59	+20 34 58.1	411	1995 WM ₄	1995 12 01.58650	04 37 50.43	+18 32 34.0	411
1995 WG ₂	1995 11 26.55539	05 01 44.04	+21 36 07.0	411	1995 WM ₄	1995 12 01.61383	04 37 48.62	+18 32 34.0	411
1995 WG ₂	1995 11 26.57073	05 01 43.24	+21 36 00.9	411	1995 WM ₄	1995 12 10.51600	04 28 39.33	+18 28 46.7	411
1995 WG ₂	1995 12 09.60141	04 48 52.64	+20 16 43.9	411	1995 WM ₄	1995 12 10.53202	04 28 38.46	+18 28 45.3	411
1995 WG ₂	1995 12 10.52190	04 47 57.78	+20 11 04.7	411	1995 WM ₄	1995 12 20.52346	04 19 30.04	+18 27 41.8	411
1995 WG ₂	1995 12 10.53793	04 47 56.76	+20 10 57.4	411	1995 WM ₄	1995 12 20.54390	04 19 29.01	+18 27 40.6	411

1995 WN ₄	1995 11 28.62865	04 43 47.08	+16 22 36.0	411	1995 WH ₅	1995 12 01.72410	05 22 35.84	+23 31 05.4	411
1995 WN ₄	1995 11 28.65179	04 43 45.65	+16 22 36.2	411	1995 WH ₅	1995 12 01.74137	05 22 34.70	+23 31 00.5	411
1995 WN ₄	1995 12 01.59028	04 40 50.38	+16 22 44.2	411	1995 WH ₅	1995 12 09.67376	05 13 53.54	+23 01 07.1	411
1995 WN ₄	1995 12 01.61762	04 40 48.63	+16 22 44.8	411	1995 WH ₅	1995 12 09.69759	05 13 51.95	+23 01 00.0	411
1995 WN ₄	1995 12 21.54000	04 22 39.21	+16 38 46.6	411	1995 WH ₅	1995 12 17.49858	05 05 16.15	+22 29 49.2	411
1995 WN ₄	1995 12 21.55324	04 22 38.65	+16 38 47.9	411	1995 WH ₅	1995 12 17.51272	05 05 15.20	+22 29 46.3	411
1995 WO ₄	1995 11 28.62640	04 43 35.16	+17 22 01.8	411	1995 WH ₅	1995 12 20.55347	05 02 04.03	+22 17 34.6	411
1995 WO ₄	1995 11 28.64956	04 43 33.57	+17 22 04.0	411	1995 WH ₅	1995 12 20.57458	05 02 02.79	+22 17 29.5	411
1995 WO ₄	1995 12 01.58839	04 40 29.96	+17 27 28.5	411	1995 WJ ₅	1995 11 28.70976	05 25 15.08	+24 41 29.4	411
1995 WO ₄	1995 12 01.61572	04 40 28.21	+17 27 31.5	411	1995 WJ ₅	1995 11 28.73015	05 25 13.91	+24 41 25.6	411
1995 WO ₄	1995 12 21.53740	04 21 39.01	+18 17 28.6	411	1995 WJ ₅	1995 12 01.72220	05 22 16.36	+24 30 58.1	411
1995 WO ₄	1995 12 21.55064	04 21 38.46	+18 17 29.6	411	1995 WJ ₅	1995 12 01.73948	05 22 15.31	+24 30 54.4	411
1995 WX ₄	1995 11 28.63095	04 46 23.34	+19 06 42.3	411	1995 WK ₅	1995 11 28.71432	05 28 49.63	+26 41 26.2	411
1995 WX ₄	1995 11 28.65411	04 46 21.91	+19 06 36.0	411	1995 WK ₅	1995 11 28.73471	05 28 48.20	+26 41 27.9	411
1995 WX ₄	1995 12 01.59224	04 43 27.07	+18 52 28.7	411	1995 WK ₅	1995 12 01.72607	05 25 32.59	+26 45 50.5	411
1995 WX ₄	1995 12 01.61957	04 43 25.34	+18 52 21.1	411	1995 WK ₅	1995 12 01.74334	05 25 31.28	+26 45 51.9	411
1995 WY ₄	1995 11 28.48234	03 31 43.89	+15 31 27.3	411	1995 WK ₅	1995 12 10.55755	05 15 13.96	+26 53 55.1	411
1995 WY ₄	1995 11 28.49528	03 31 43.16	+15 31 27.3	411	1995 WK ₅	1995 12 10.57528	05 15 12.75	+26 53 56.3	411
1995 WY ₄	1995 12 08.60642	03 23 51.36	+15 37 00.1	411	1995 WK ₅	1995 12 16.45250	05 08 15.82	+26 55 12.5	411
1995 WY ₄	1995 12 08.62031	03 23 50.82	+15 37 01.5	411	1995 WK ₅	1995 12 16.45897	05 08 15.29	+26 55 11.1	411
1995 WY ₄	1995 12 17.46512	03 19 32.06	+15 51 29.2	411	1995 WL ₅	1995 11 28.71664	05 30 42.66	+23 37 19.1	411
1995 WY ₄	1995 12 17.47929	03 19 31.71	+15 51 31.0	411	1995 WL ₅	1995 11 28.73704	05 30 41.33	+23 37 13.6	411
1995 WZ ₄	1995 11 28.50002	03 53 03.59	+15 40 54.6	411	1995 WL ₅	1995 12 01.72805	05 27 31.28	+23 21 46.1	411
1995 WZ ₄	1995 11 28.51517	03 53 02.65	+15 40 53.4	411	1995 WL ₅	1995 12 01.74532	05 27 30.07	+23 21 41.6	411
1995 WZ ₄	1995 12 01.52702	03 49 56.55	+15 37 01.0	411	1995 WM ₅	1995 11 28.71890	05 32 45.75	+25 14 53.0	411
1995 WZ ₄	1995 12 01.55161	03 49 55.01	+15 36 58.4	411	1995 WM ₅	1995 11 28.73929	05 32 44.71	+25 14 53.5	411
1995 WA ₅	1995 11 29.47702	04 01 08.30	+18 03 56.9	411	1995 WM ₅	1995 12 01.72997	05 30 09.88	+25 13 35.3	411
1995 WA ₅	1995 11 29.48565	04 01 07.75	+18 03 56.1	411	1995 WM ₅	1995 12 01.74723	05 30 08.88	+25 13 35.0	411
1995 WA ₅	1995 12 08.64528	03 53 34.17	+17 44 47.4	411	1995 WM ₅	1995 12 10.64226	05 22 01.74	+25 07 32.0	411
1995 WA ₅	1995 12 08.66233	03 53 33.45	+17 44 43.9	411	1995 WM ₅	1995 12 10.65603	05 22 00.95	+25 07 30.6	411
1995 WA ₅	1995 12 17.47451	03 48 13.88	+17 34 45.7	411	1995 WM ₅	1995 12 20.56050	05 12 50.58	+24 57 09.4	411
1995 WA ₅	1995 12 17.48868	03 48 13.37	+17 34 45.9	411	1995 WM ₅	1995 12 20.58160	05 12 49.38	+24 57 07.9	411
1995 WB ₅	1995 11 28.58065	04 30 28.99	+23 59 39.6	411	1995 WN ₅	1995 11 28.72111	05 34 32.44	+25 02 16.1	411
1995 WB ₅	1995 11 28.60123	04 30 27.67	+23 59 30.2	411	1995 WN ₅	1995 11 28.74150	05 34 31.34	+25 02 18.4	411
1995 WB ₅	1995 12 01.57083	04 27 24.00	+23 36 06.9	411	1995 WN ₅	1995 12 01.73181	05 31 44.40	+25 08 03.7	411
1995 WB ₅	1995 12 01.59817	04 27 22.27	+23 35 52.9	411	1995 WN ₅	1995 12 01.74907	05 31 43.35	+25 08 05.3	411
1995 WB ₅	1995 12 10.51395	04 18 34.98	+22 24 56.4	411	1995 WN ₅	1995 12 10.64443	05 22 48.24	+25 22 53.8	411
1995 WB ₅	1995 12 10.52997	04 18 34.12	+22 24 48.7	411	1995 WN ₅	1995 12 10.65819	05 22 47.31	+25 22 54.6	411
1995 WB ₅	1995 12 20.51439	04 10 14.71	+21 08 53.0	411	1995 WN ₅	1995 12 22.54668	05 10 33.68	+25 36 26.8	411
1995 WB ₅	1995 12 20.53484	04 10 13.81	+21 08 43.4	411	1995 WN ₅	1995 12 22.56091	05 10 32.85	+25 36 28.6	411
1995 WC ₅	1995 11 28.58966	04 34 18.00	+19 52 13.6	411	1995 WO ₅	1995 11 28.72331	05 36 23.82	+24 28 48.9	411
1995 WC ₅	1995 11 28.61023	04 34 16.79	+19 52 09.3	411	1995 WO ₅	1995 11 28.74370	05 36 22.68	+24 28 43.6	411
1995 WC ₅	1995 12 01.57650	04 31 23.72	+19 41 54.2	411	1995 WO ₅	1995 12 01.75094	05 33 33.89	+24 16 51.6	411
1995 WC ₅	1995 12 01.60384	04 31 22.09	+19 41 47.4	411	1995 WP ₅	1995 11 28.72554	05 39 15.35	+24 22 42.7	411
1995 WC ₅	1995 12 09.56230	04 23 43.44	+19 14 38.4	411	1995 WP ₅	1995 11 28.74595	05 39 14.28	+24 22 46.0	411
1995 WC ₅	1995 12 09.58172	04 23 42.43	+19 14 35.3	411	1995 WP ₅	1995 12 01.73557	05 36 38.44	+24 30 29.5	411
1995 WC ₅	1995 12 20.52116	04 14 21.67	+18 41 07.7	411	1995 WP ₅	1995 12 01.75283	05 36 37.40	+24 30 32.1	411
1995 WC ₅	1995 12 20.54160	04 14 20.63	+18 41 03.7	411	1995 WP ₅	1995 12 20.56756	05 17 53.03	+25 11 43.4	411
1995 WH ₅	1995 11 28.71200	05 25 41.84	+23 41 36.7	411	1995 WP ₅	1995 12 20.58866	05 17 51.67	+25 11 46.6	411
1995 WH ₅	1995 11 28.73239	05 25 40.49	+23 41 32.3	411	1995 WH ₇	* 1995 11 26.75034	05 47 27.19	+18 15 19.6	16.5 411
1995 WH ₅	1995 11 29.58486	05 24 49.22	+23 38 37.8	411	1995 WH ₇	1995 11 26.76381	05 47 26.57	+18 15 18.2	411
1995 WH ₅	1995 11 29.58702	05 24 49.10	+23 38 36.3	411	1995 WH ₇	1995 11 28.68213	05 45 55.57	+18 14 29.6	411

1995 WH ₇	1995 11 28.70618	05 45 54.33	+18 14 28.9	411	1995 WN ₇	1995 12 01.63639	05 08 57.03	+21 10 30.4	411		
1995 WH ₇	1995 12 01.69161	05 43 21.18	+18 13 31.8	411	1995 WN ₇	1995 12 01.65945	05 08 55.51	+21 10 20.4	411		
1995 WH ₇	1995 12 01.71807	05 43 19.69	+18 13 31.8	411	1995 WN ₇	1995 12 10.54372	05 00 09.17	+20 01 34.3	411		
1995 WH ₇	1995 12 10.65354	05 34 40.35	+18 13 20.3	411	1995 WN ₇	1995 12 10.56146	05 00 08.02	+20 01 27.3	411		
1995 WH ₇	1995 12 10.66731	05 34 39.48	+18 13 20.3	411	1995 WN ₇	1995 12 10.61329	05 00 04.83	+20 01 03.2	411		
1995 WJ ₇	* 1995 11 27.57341	05 06 34.29	+23 25 50.4	16.5	411	1995 WN ₇	1995 12 21.47605	04 50 04.97	+18 41 29.6	411	
1995 WJ ₇	1995 11 27.58691	05 06 33.58	+23 25 45.7		411	1995 WN ₇	1995 12 21.49384	04 50 04.06	+18 41 22.8	411	
1995 WJ ₇	1995 11 28.52705	05 05 42.55	+23 19 30.3		411	1995 WO ₇	* 1995 11 27.63167	05 13 02.73	+23 33 39.9	17.5	411
1995 WJ ₇	1995 11 28.54231	05 05 41.62	+23 19 25.1		411	1995 WO ₇	1995 11 27.64514	05 13 01.82	+23 33 36.6		411
1995 WJ ₇	1995 12 01.62492	05 02 51.20	+22 58 45.0	411	1995 WO ₇	1995 11 28.66367	05 11 57.88	+23 29 39.7	411		
1995 WJ ₇	1995 12 09.62299	04 55 23.44	+22 04 05.7	411	1995 WO ₇	1995 11 28.68770	05 11 56.28	+23 29 34.0	411		
1995 WJ ₇	1995 12 09.64424	04 55 22.19	+22 03 56.7	411	1995 WO ₇	1995 12 01.63447	05 08 45.97	+23 17 43.3	411		
1995 WJ ₇	1995 12 21.47026	04 45 10.11	+20 45 02.7	411	1995 WO ₇	1995 12 01.65752	05 08 44.32	+23 17 36.6	411		
1995 WJ ₇	1995 12 21.48804	04 45 09.26	+20 44 55.0	411	1995 WO ₇	1995 12 10.52574	04 58 46.53	+22 39 24.0	411		
1995 WK ₇	* 1995 11 27.57564	05 07 06.36	+24 03 12.1	17	411	1995 WO ₇	1995 12 10.54176	04 58 45.60	+22 39 19.7	411	
1995 WK ₇	1995 11 27.58913	05 07 05.57	+24 03 12.6		411	1995 WO ₇	1995 12 21.47218	04 47 11.42	+21 50 53.2	411	
1995 WK ₇	1995 11 28.52891	05 06 10.80	+24 04 14.6		411	1995 WO ₇	1995 12 21.48997	04 47 10.38	+21 50 48.0	411	
1995 WK ₇	1995 11 28.54417	05 06 09.97	+24 04 15.5		411	1995 WP ₇	* 1995 11 27.63389	05 13 48.09	+24 00 55.4	18	411
1995 WK ₇	1995 12 01.62683	05 03 06.00	+24 07 22.1	411	1995 WP ₇	1995 11 27.64737	05 13 47.30	+24 00 53.1	411		
1995 WK ₇	1995 12 01.64988	05 03 04.59	+24 07 23.4	411	1995 WP ₇	1995 11 28.66884	05 12 48.82	+23 58 42.7	411		
1995 WK ₇	1995 12 09.62106	04 54 54.07	+24 13 32.9	411	1995 WP ₇	1995 11 28.69287	05 12 47.41	+23 58 39.9	411		
1995 WK ₇	1995 12 09.64231	04 54 52.71	+24 13 31.7	411	1995 WP ₇	1995 12 01.63836	05 09 53.45	+23 51 57.5	411		
1995 WK ₇	1995 12 21.46826	04 43 10.01	+24 18 13.6	411	1995 WP ₇	1995 12 01.66141	05 09 52.05	+23 51 54.5	411		
1995 WK ₇	1995 12 21.48605	04 43 09.04	+24 18 14.5	411	1995 WQ ₇	* 1995 11 27.63611	05 12 23.71	+24 37 49.5	16	411	
1995 WL ₇	* 1995 11 27.59809	05 10 30.93	+21 41 18.3	17	411	1995 WQ ₇	1995 11 27.64959	05 12 22.81		+24 37 48.9	411
1995 WL ₇	1995 11 27.61157	05 10 30.11	+21 41 19.6		411	1995 WQ ₇	1995 11 28.53462	05 11 30.32	+24 37 10.8	411	
1995 WL ₇	1995 11 28.53086	05 09 37.48	+21 42 08.2		411	1995 WQ ₇	1995 11 28.54987	05 11 29.35	+24 37 10.1	411	
1995 WL ₇	1995 11 28.54611	05 09 36.63	+21 42 10.4		411	1995 WQ ₇	1995 12 01.63255	05 08 19.33	+24 34 34.9	411	
1995 WL ₇	1995 12 01.62878	05 06 36.32	+21 44 53.7	411	1995 WQ ₇	1995 12 01.65561	05 08 17.81	+24 34 33.4	411		
1995 WL ₇	1995 12 01.65183	05 06 34.90	+21 44 55.3	411	1995 WQ ₇	1995 12 09.62865	04 59 45.51	+24 24 59.4	411		
1995 WL ₇	1995 12 02.53156	05 05 42.87	+21 45 39.4	411	1995 WQ ₇	1995 12 09.64990	04 59 44.07	+24 24 57.3	411		
1995 WL ₇	1995 12 02.54805	05 05 41.94	+21 45 40.0	411	1995 WR ₇	* 1995 11 27.63611	05 13 27.68	+24 48 47.8	17.5	411	
1995 WL ₇	1995 12 09.62488	04 58 36.57	+21 51 10.9	411	1995 WR ₇	1995 11 27.64959	05 13 27.01	+24 48 44.8		411	
1995 WL ₇	1995 12 09.64614	04 58 35.21	+21 51 12.0	411	1995 WR ₇	1995 11 28.66627	05 12 35.04	+24 45 27.2	411		
1995 WL ₇	1995 12 21.47218	04 47 14.26	+21 58 57.3	411	1995 WR ₇	1995 11 28.69030	05 12 33.68	+24 45 22.2	411		
1995 WL ₇	1995 12 21.48997	04 47 13.33	+21 58 59.3	411	1995 WR ₇	1995 12 01.64022	05 09 59.76	+24 35 31.6	411		
1995 WM ₇	* 1995 11 27.59809	05 10 32.23	+21 46 54.9	17	411	1995 WR ₇	1995 12 01.66327	05 09 58.56	+24 35 27.3	411	
1995 WM ₇	1995 11 27.61157	05 10 31.46	+21 46 57.2		411	1995 WR ₇	1995 12 17.49618	04 55 53.98	+23 37 17.6	411	
1995 WM ₇	1995 11 28.53266	05 09 40.13	+21 49 13.1		411	1995 WR ₇	1995 12 17.51032	04 55 53.11	+23 37 13.3	411	
1995 WM ₇	1995 11 28.54791	05 09 39.22	+21 49 14.2		411	1995 WS ₇	* 1995 11 27.65855	05 15 44.55	+22 28 13.6	17	411
1995 WM ₇	1995 12 01.63060	05 06 43.13	+21 56 42.9	411	1995 WS ₇	1995 11 27.67204	05 15 43.74	+22 28 13.1	411		
1995 WM ₇	1995 12 01.65365	05 06 41.73	+21 56 45.9	411	1995 WS ₇	1995 11 28.67147	05 14 39.32	+22 27 33.6	411		
1995 WM ₇	1995 12 02.53156	05 05 50.94	+21 58 52.8	411	1995 WS ₇	1995 11 28.69551	05 14 37.74	+22 27 31.4	411		
1995 WM ₇	1995 12 02.54805	05 05 49.99	+21 58 54.2	411	1995 WS ₇	1995 12 01.64216	05 11 22.11	+22 25 22.0	411		
1995 WM ₇	1995 12 09.62672	04 58 51.58	+22 15 16.5	411	1995 WS ₇	1995 12 01.66521	05 11 20.54	+22 25 20.5	411		
1995 WM ₇	1995 12 10.53994	04 57 57.66	+22 17 20.6	411	1995 WS ₇	1995 12 10.54761	05 00 58.24	+22 17 02.2	411		
1995 WM ₇	1995 12 21.47405	04 47 35.93	+22 40 34.0	411	1995 WS ₇	1995 12 10.56535	05 00 56.90	+22 17 00.2	411		
1995 WM ₇	1995 12 21.49183	04 47 34.90	+22 40 36.3	411	1995 WS ₇	1995 12 17.49174	04 52 51.89	+22 09 07.7	411		
1995 WN ₇	* 1995 11 27.62721	05 12 47.75	+21 41 23.8	17	411	1995 WS ₇	1995 12 17.50587	04 52 50.95	+22 09 07.3	411	
1995 WN ₇	1995 11 27.64069	05 12 46.97	+21 41 18.2		411	1995 WT ₇	* 1995 11 27.68767	05 19 43.67	+22 54 57.4	17	411
1995 WN ₇	1995 11 28.53658	05 11 56.49	+21 34 26.9		411	1995 WT ₇	1995 11 27.70115	05 19 42.88	+22 55 00.3		411
1995 WN ₇	1995 11 28.55183	05 11 55.58	+21 34 20.5		411	1995 WT ₇	1995 11 28.67409	05 18 45.22	+22 58 39.8	411	

1995 WT ₇	1995 11 28.69813	05 18 43.78	+22 58 45.2	411	1995 WY ₇	1995 11 30.49704	05 17 44.48	+32 13 16.7	411
1995 WT ₇	1995 12 01.64409	05 15 43.67	+23 09 43.7	411	1995 WY ₇	1995 11 30.50427	05 17 43.97	+32 13 16.4	411
1995 WT ₇	1995 12 01.66714	05 15 42.18	+23 09 48.8	411	1995 WY ₇	1995 12 01.66928	05 16 18.38	+32 12 41.7	411
1995 WT ₇	1995 12 09.66378	05 07 01.98	+23 38 41.8	411	1995 WY ₇	1995 12 01.69572	05 16 16.36	+32 12 40.3	411
1995 WT ₇	1995 12 09.68762	05 07 00.34	+23 38 45.4	411	1995 WY ₇	1995 12 02.55613	05 15 13.43	+32 12 01.3	411
1995 WT ₇	1995 12 22.53866	04 52 52.88	+24 20 50.2	411	1995 WY ₇	1995 12 02.57804	05 15 11.74	+32 12 00.7	411
1995 WT ₇	1995 12 22.55291	04 52 51.84	+24 20 53.2	411	1995 WY ₇	1995 12 09.66166	05 06 20.94	+32 01 02.8	411
1995 WU ₇	1995 11 24.64459	05 29 26.08	+23 42 52.0	411	1995 WY ₇	1995 12 09.68550	05 06 19.15	+32 00 57.5	411
1995 WU ₇	1995 11 24.65807	05 29 25.31	+23 42 54.3	411	1995 WY ₇	1995 12 24.51414	04 49 50.47	+31 10 43.9	411
1995 WU ₇	1995 11 26.60624	05 27 33.21	+23 46 11.4	411	1995 WY ₇	1995 12 24.57870	04 49 46.69	+31 10 28.5	411
1995 WU ₇	1995 11 26.61995	05 27 32.32	+23 46 13.3	411	1995 WZ ₇	* 1995 11 29.62619	05 22 19.92	+30 10 29.3	17 411
1995 WU ₇	* 1995 11 28.71200	05 25 25.30	+23 49 37.7	17.5 411	1995 WZ ₇	1995 11 29.63966	05 22 19.08	+30 10 24.9	411
1995 WU ₇	1995 11 28.73239	05 25 23.85	+23 49 39.2	411	1995 WZ ₇	1995 11 30.51287	05 21 22.81	+30 05 42.7	411
1995 WU ₇	1995 11 29.54346	05 24 33.62	+23 50 56.1	411	1995 WZ ₇	1995 11 30.53038	05 21 21.65	+30 05 36.5	411
1995 WU ₇	1995 11 29.58486	05 24 30.84	+23 51 01.7	411	1995 WZ ₇	1995 12 01.67513	05 20 06.30	+29 59 18.8	411
1995 WU ₇	1995 12 01.67719	05 22 15.75	+23 54 12.0	411	1995 WZ ₇	1995 12 01.70158	05 20 04.51	+29 59 10.0	411
1995 WU ₇	1995 12 01.70364	05 22 13.84	+23 54 14.9	411	1995 WZ ₇	1995 12 09.66984	05 11 08.67	+29 10 37.7	411
1995 WU ₇	1995 12 10.57137	05 12 01.07	+24 05 31.0	411	1995 WZ ₇	1995 12 09.69367	05 11 07.00	+29 10 27.2	411
1995 WU ₇	1995 12 10.62133	05 11 57.41	+24 05 33.3	411	1995 WZ ₇	1995 12 22.54065	04 57 26.94	+27 40 11.9	411
1995 WU ₇	1995 12 10.63538	05 11 56.42	+24 05 33.8	411	1995 WZ ₇	1995 12 22.55489	04 57 26.21	+27 40 05.6	411
1995 WU ₇	1995 12 22.54263	04 58 09.49	+24 14 45.2	411	1995 WA ₈	* 1995 11 29.63731	05 22 16.17	+33 22 06.4	17 411
1995 WU ₇	1995 12 22.55687	04 58 08.43	+24 14 46.3	411	1995 WA ₈	1995 11 29.65080	05 22 15.21	+33 22 07.7	411
1995 WV ₇	1995 11 26.60624	05 28 35.68	+23 30 15.4	411	1995 WA ₈	1995 11 30.51090	05 21 15.59	+33 23 25.0	411
1995 WV ₇	1995 11 26.61995	05 28 34.82	+23 30 19.3	411	1995 WA ₈	1995 11 30.52841	05 21 14.35	+33 23 25.3	411
1995 WV ₇	* 1995 11 28.71200	05 26 32.95	+23 41 36.3	16.5 411	1995 WA ₈	1995 12 01.67315	05 19 52.46	+33 24 55.1	411
1995 WV ₇	1995 11 28.73239	05 26 31.66	+23 41 43.2	411	1995 WA ₈	1995 12 01.69959	05 19 50.54	+33 24 56.2	411
1995 WV ₇	1995 11 29.54346	05 25 43.33	+23 46 04.8	411	1995 WA ₈	1995 12 09.66783	05 09 56.11	+33 27 05.7	411
1995 WV ₇	1995 12 01.67902	05 23 30.84	+23 57 32.6	411	1995 WA ₈	1995 12 09.69167	05 09 54.21	+33 27 03.9	411
1995 WV ₇	1995 12 01.70548	05 23 29.11	+23 57 40.4	411	1995 WA ₈	1995 12 24.51640	04 52 26.39	+32 55 51.4	411
1995 WV ₇	1995 12 09.67565	05 14 39.70	+24 39 16.8	411	1995 WA ₈	1995 12 24.58095	04 52 22.23	+32 55 38.5	411
1995 WV ₇	1995 12 09.69948	05 14 38.02	+24 39 21.9	411	1995 WB ₈	* 1995 11 29.66644	05 25 32.55	+33 07 27.9	15.5 411
1995 WW ₇	1995 11 24.70284	05 34 54.93	+24 02 51.5	411	1995 WB ₈	1995 11 29.67992	05 25 31.74	+33 07 25.4	411
1995 WW ₇	1995 11 24.71631	05 34 54.34	+24 02 47.6	411	1995 WB ₈	1995 11 30.51673	05 24 43.33	+33 04 17.5	411
1995 WW ₇	1995 11 26.61086	05 33 21.79	+23 50 26.2	411	1995 WB ₈	1995 11 30.53425	05 24 42.21	+33 04 13.4	411
1995 WW ₇	* 1995 11 28.71664	05 31 33.92	+23 36 27.5	17 411	1995 WB ₈	1995 12 01.68116	05 23 34.48	+32 59 48.0	411
1995 WW ₇	1995 11 28.73704	05 31 32.84	+23 36 20.3	411	1995 WB ₈	1995 12 01.70763	05 23 32.88	+32 59 41.8	411
1995 WW ₇	1995 12 01.68521	05 28 55.73	+23 16 26.0	411	1995 WB ₈	1995 12 09.67775	05 15 30.08	+32 24 24.7	411
1995 WW ₇	1995 12 01.71167	05 28 54.18	+23 16 16.3	411	1995 WB ₈	1995 12 09.70159	05 15 28.59	+32 24 17.4	411
1995 WW ₇	1995 12 10.62589	05 20 31.61	+22 14 24.3	411	1995 WQ ₈	* 1995 11 29.59929	05 20 57.80	+30 26 37.2	17 411
1995 WW ₇	1995 12 10.63994	05 20 30.86	+22 14 19.4	411	1995 WQ ₈	1995 11 29.61277	05 20 56.97	+30 26 36.5	411
1995 WW ₇	1995 12 22.54466	05 09 35.42	+20 52 25.2	411	1995 WQ ₈	1995 12 01.67118	05 18 42.00	+30 25 08.0	411
1995 WW ₇	1995 12 22.55889	05 09 34.56	+20 52 20.0	411	1995 WQ ₈	1995 12 01.69763	05 18 40.15	+30 25 07.4	411
1995 WX ₇	1995 11 26.61539	05 39 21.31	+24 41 51.9	411	1995 WQ ₈	1995 12 10.56931	05 08 40.38	+30 11 38.8	411
1995 WX ₇	1995 11 26.62911	05 39 20.60	+24 41 51.7	411	1995 WQ ₈	1995 12 10.63053	05 08 35.97	+30 11 31.3	411
1995 WX ₇	* 1995 11 28.72331	05 37 29.91	+24 39 35.0	17 411	1995 WR ₈	* 1995 11 29.65531	05 26 36.37	+30 09 34.5	17 411
1995 WX ₇	1995 11 28.74370	05 37 28.82	+24 39 33.7	411	1995 WR ₈	1995 11 29.66878	05 26 35.61	+30 09 25.5	411
1995 WX ₇	1995 12 01.68949	05 34 46.15	+24 36 00.5	411	1995 WR ₈	1995 12 01.68314	05 24 31.99	+29 49 28.1	411
1995 WX ₇	1995 12 01.71595	05 34 44.46	+24 35 58.6	411	1995 WR ₈	1995 12 01.70959	05 24 30.26	+29 49 12.4	411
1995 WX ₇	1995 12 10.64891	05 25 53.94	+24 22 49.6	411	1995 WR ₈	1995 12 10.55563	05 15 00.23	+28 14 05.1	411
1995 WX ₇	1995 12 10.66267	05 25 53.03	+24 22 46.9	411	1995 WR ₈	1995 12 10.57336	05 14 58.94	+28 13 54.0	411
1995 WY ₇	* 1995 11 29.60374	05 18 48.59	+32 13 34.5	16.5 411	1995 WR ₈	1995 12 16.45250	05 08 45.91	+27 06 17.1	411
1995 WY ₇	1995 11 29.61723	05 18 47.47	+32 13 34.0	411	1995 WR ₈	1995 12 16.46113	05 08 45.24	+27 06 12.4	411

1995 WS ₈	* 1995 11 29.72244	05 31 25.81	+32 46 51.6	17.5	411	1995 XS	1995 12 25.53752	05 07 16.78	+19 37 48.8	411
1995 WS ₈	1995 11 29.73591	05 31 24.86	+32 46 54.7		411	1995 XS	1995 12 25.55304	05 07 15.82	+19 37 44.8	411
1995 WS ₈	1995 12 01.68737	05 29 20.99	+32 53 23.4		411	1995 XT	* 1995 12 12.50835	05 18 48.15	+21 01 19.1	16.5 411
1995 WS ₈	1995 12 01.71383	05 29 19.18	+32 53 30.1		411	1995 XT	1995 12 12.52183	05 18 47.36	+21 01 19.9	411
1995 XD	* 1995 12 02.65230	06 55 09.71	+27 58 14.7	17	411	1995 XT	1995 12 14.53836	05 16 56.51	+21 00 55.6	411
1995 XD	1995 12 02.66578	06 55 09.24	+27 58 19.4		411	1995 XT	1995 12 14.55160	05 16 55.76	+21 00 55.5	411
1995 XD	1995 12 04.69625	06 53 50.45	+28 10 22.9		411	1995 XT	1995 12 20.55587	05 11 30.14	+20 59 56.3	411
1995 XD	1995 12 04.70889	06 53 49.95	+28 10 26.9		411	1995 XT	1995 12 20.57697	05 11 28.95	+20 59 57.3	411
1995 XD	1995 12 14.58255	06 45 34.86	+29 08 30.8		411	1995 XT	1995 12 25.53560	05 07 13.50	+20 59 23.5	411
1995 XD	1995 12 14.59626	06 45 34.11	+29 08 36.0		411	1995 XT	1995 12 25.55112	05 07 12.75	+20 59 23.9	411
1995 XE	* 1995 12 02.70161	07 02 31.10	+25 12 41.7	17	411	1995 XU	* 1995 12 12.55990	05 25 53.91	+19 19 47.1	17 411
1995 XE	1995 12 02.71508	07 02 30.50	+25 12 38.8		411	1995 XU	1995 12 12.57337	05 25 53.01	+19 19 45.8	411
1995 XE	1995 12 04.71816	07 01 05.79	+25 05 39.4		411	1995 XU	1995 12 14.55906	05 23 50.54	+19 17 26.4	411
1995 XE	1995 12 04.72902	07 01 05.27	+25 05 37.8		411	1995 XU	1995 12 14.57147	05 23 49.83	+19 17 25.1	411
1995 XE	1995 12 16.69663	06 50 29.77	+24 20 49.7		411	1995 XU	1995 12 20.56515	05 17 49.37	+19 11 34.9	411
1995 XE	1995 12 16.70800	06 50 29.07	+24 20 47.4		411	1995 XU	1995 12 20.58626	05 17 48.06	+19 11 34.8	411
1995 XE	1995 12 25.62776	06 40 51.47	+23 43 19.5		411	1995 XU	1995 12 25.54130	05 13 14.15	+19 08 23.8	411
1995 XE	1995 12 25.64004	06 40 50.60	+23 43 16.0		411	1995 XV	* 1995 12 12.62478	05 29 51.06	+21 21 04.3	17 411
1995 XF	* 1995 12 02.70606	07 00 47.74	+26 32 02.7	16.5	411	1995 XV	1995 12 12.63825	05 29 50.27	+21 21 05.3	411
1995 XF	1995 12 02.71953	07 00 47.24	+26 32 03.9		411	1995 XV	1995 12 14.56098	05 27 47.58	+21 24 06.1	411
1995 XF	1995 12 04.67840	06 59 35.34	+26 35 52.3		411	1995 XV	1995 12 14.57340	05 27 46.81	+21 24 06.7	411
1995 XF	1995 12 04.68382	06 59 35.12	+26 35 53.0		411	1995 XV	1995 12 20.56991	05 21 29.54	+21 33 25.1	411
1995 XF	1995 12 16.69895	06 50 14.46	+26 58 28.5		411	1995 XV	1995 12 20.59101	05 21 28.23	+21 33 25.9	411
1995 XF	1995 12 16.71030	06 50 13.88	+26 58 29.9		411	1995 XV	1995 12 25.54326	05 16 35.67	+21 41 00.7	411
1995 XG	* 1995 12 02.73961	07 03 55.13	+27 47 47.6	17	411	1995 XV	1995 12 25.55877	05 16 34.65	+21 41 03.3	411
1995 XG	1995 12 02.75308	07 03 54.59	+27 47 50.1		411	1995 XA ₁	* 1995 12 15.49627	05 31 07.59	+24 44 03.4	17 411
1995 XG	1995 12 04.73281	07 02 26.33	+27 55 43.1		411	1995 XA ₁	1995 12 15.50975	05 31 06.83	+24 44 06.0	411
1995 XG	1995 12 04.74003	07 02 26.07	+27 55 44.3		411	1995 XA ₁	1995 12 16.49483	05 30 07.59	+24 47 38.5	411
1995 XG	1995 12 16.70120	06 50 45.39	+28 41 10.5		411	1995 XA ₁	1995 12 16.51204	05 30 06.54	+24 47 41.2	411
1995 XG	1995 12 16.71257	06 50 44.55	+28 41 13.1		411	1995 XA ₁	1995 12 22.56893	05 24 04.27	+25 08 36.0	411
1995 XH	* 1995 12 02.73516	07 03 53.66	+26 33 11.5	17.5	411	1995 XA ₁	1995 12 22.58400	05 24 03.38	+25 08 38.1	411
1995 XH	1995 12 02.74863	07 03 53.18	+26 33 12.6		411	1995 XA ₁	1995 12 25.54720	05 21 11.33	+25 18 15.1	411
1995 XH	1995 12 04.74930	07 02 37.51	+26 39 02.4		411	1995 XA ₁	1995 12 25.56271	05 21 10.44	+25 18 17.1	411
1995 XH	1995 12 04.76013	07 02 37.07	+26 39 05.1		411	1995 XB ₁	* 1995 12 15.49850	05 28 55.94	+25 52 13.6	16.5 411
1995 XH	1995 12 04.76578	07 02 36.92	+26 39 06.3		411	1995 XB ₁	1995 12 15.51197	05 28 55.21	+25 52 10.5	411
1995 XH	1995 12 25.62976	06 44 23.36	+27 35 58.8		411	1995 XB ₁	1995 12 16.48329	05 28 00.63	+25 47 49.5	411
1995 XH	1995 12 25.64203	06 44 22.58	+27 36 00.9		411	1995 XB ₁	1995 12 16.50051	05 27 59.69	+25 47 43.8	411
1995 XR	* 1995 12 12.50390	05 21 02.21	+19 44 03.6	17	411	1995 XB ₁	1995 12 22.56708	05 22 26.31	+25 19 42.1	411
1995 XR	1995 12 12.51738	05 21 01.47	+19 44 02.1		411	1995 XB ₁	1995 12 22.58216	05 22 25.50	+25 19 37.7	411
1995 XR	1995 12 14.54205	05 19 11.01	+19 37 17.6		411	1995 XB ₁	1995 12 25.54720	05 19 50.86	+25 05 38.4	411
1995 XR	1995 12 14.55530	05 19 10.27	+19 37 14.2		411	1995 XB ₁	1995 12 25.56271	05 19 50.07	+25 05 34.1	411
1995 XR	1995 12 20.56289	05 13 46.90	+19 17 39.0		411	1995 XC ₁	* 1995 12 15.50295	05 29 33.72	+27 15 09.2	17 411
1995 XR	1995 12 20.58399	05 13 45.77	+19 17 34.2		411	1995 XC ₁	1995 12 15.51642	05 29 32.83	+27 15 08.1	411
1995 XR	1995 12 25.53939	05 09 30.91	+19 02 10.3		411	1995 XC ₁	1995 12 16.49288	05 28 31.21	+27 13 06.1	411
1995 XR	1995 12 25.55490	05 09 30.06	+19 02 06.6		411	1995 XC ₁	1995 12 16.51009	05 28 30.02	+27 13 04.0	411
1995 XS	* 1995 12 12.50612	05 20 56.41	+20 31 18.1	16	411	1995 XC ₁	1995 12 22.56519	05 22 11.44	+26 58 40.3	411
1995 XS	1995 12 12.51961	05 20 55.49	+20 31 14.6		411	1995 XC ₁	1995 12 22.58026	05 22 10.65	+26 58 36.8	411
1995 XS	1995 12 14.52709	05 18 41.73	+20 22 28.7		411	1995 XC ₁	1995 12 25.54530	05 19 12.57	+26 50 39.2	411
1995 XS	1995 12 14.53251	05 18 41.33	+20 22 27.8		411	1995 XC ₁	1995 12 25.56080	05 19 11.63	+26 50 37.2	411
1995 XS	1995 12 14.53431	05 18 41.17	+20 22 27.2		411	1995 XD ₁	* 1995 12 15.52760	05 32 07.14	+25 28 12.6	16.5 411
1995 XS	1995 12 20.55811	05 12 11.64	+19 57 07.1		411	1995 XD ₁	1995 12 15.54109	05 32 06.12	+25 28 14.3	411
1995 XS	1995 12 20.57921	05 12 10.21	+19 57 02.3		411	1995 XD ₁	1995 12 16.48518	05 31 03.20	+25 29 50.3	411

1995 XD ₁	1995 12 16.50238	05 31 02.01	+25 29 52.3		411	1995 XL ₁	1995 12 15.60156	05 38 02.48	+26 12 46.7		411
1995 XD ₁	1995 12 22.57078	05 24 19.77	+25 38 50.2		411	1995 XL ₁	1995 12 16.52056	05 36 58.55	+26 10 16.8		411
1995 XD ₁	1995 12 22.58584	05 24 18.73	+25 38 51.5		411	1995 XL ₁	1995 12 16.54103	05 36 57.14	+26 10 14.1		411
1995 XE ₁	* 1995 12 15.52760	05 33 47.70	+25 37 44.8	16.5	411	1995 XL ₁	1995 12 22.59541	05 30 00.35	+25 52 35.9		411
1995 XE ₁	1995 12 15.54109	05 33 46.93	+25 37 45.7		411	1995 XL ₁	1995 12 22.61091	05 29 59.39	+25 52 32.6		411
1995 XE ₁	1995 12 16.48703	05 32 54.51	+25 38 56.3		411	1995 XL ₁	1995 12 25.57167	05 26 43.68	+25 43 15.2		411
1995 XE ₁	1995 12 16.50424	05 32 53.49	+25 38 58.0		411	1995 XL ₁	1995 12 25.61311	05 26 40.89	+25 43 07.7		411
1995 XE ₁	1995 12 22.57649	05 27 18.52	+25 45 43.2		411	1995 XM ₁	* 1995 12 15.58808	05 38 22.92	+26 36 44.3	17	411
1995 XE ₁	1995 12 22.59157	05 27 17.63	+25 45 43.0		411	1995 XM ₁	1995 12 15.60156	05 38 21.92	+26 36 44.3		411
1995 XF ₁	* 1995 12 15.53428	05 33 21.46	+27 40 29.1	17	411	1995 XM ₁	1995 12 16.63440	05 37 11.30	+26 34 55.6		411
1995 XF ₁	1995 12 15.54777	05 33 20.58	+27 40 31.8		411	1995 XM ₁	1995 12 16.65051	05 37 10.19	+26 34 53.2		411
1995 XF ₁	1995 12 16.61642	05 32 16.36	+27 43 06.3		411	1995 XN ₁	* 1995 12 15.59253	05 38 53.89	+27 48 21.4	17	411
1995 XF ₁	1995 12 16.62289	05 32 15.94	+27 43 08.6		411	1995 XN ₁	1995 12 15.60602	05 38 52.95	+27 48 24.3		411
1995 XF ₁	1995 12 16.63153	05 32 15.43	+27 43 09.3		411	1995 XN ₁	1995 12 16.52500	05 37 50.96	+27 51 36.3		411
1995 XF ₁	1995 12 22.57456	05 26 21.87	+27 56 03.0		411	1995 XN ₁	1995 12 16.54547	05 37 49.53	+27 51 41.4		411
1995 XF ₁	1995 12 22.58963	05 26 21.04	+27 56 03.8		411	1995 XN ₁	1995 12 22.60117	05 30 59.92	+28 11 11.0		411
1995 XF ₁	1995 12 25.56705	05 23 29.31	+28 01 32.6		411	1995 XN ₁	1995 12 22.61673	05 30 58.76	+28 11 13.7		411
1995 XF ₁	1995 12 25.58773	05 23 28.12	+28 01 35.6		411	1995 XN ₁	1995 12 25.57620	05 27 42.00	+28 19 41.4		411
1995 XG ₁	* 1995 12 15.53428	05 33 50.86	+27 47 02.4	17	411	1995 XN ₁	1995 12 25.61760	05 27 39.29	+28 19 47.9		411
1995 XG ₁	1995 12 15.54777	05 33 49.83	+27 47 00.4		411	1995 XO ₁	* 1995 12 15.64413	05 45 28.69	+25 41 43.5	17.5	411
1995 XG ₁	1995 12 16.61642	05 32 37.68	+27 41 56.7		411	1995 XO ₁	1995 12 15.65762	05 45 27.91	+25 41 44.2		411
1995 XG ₁	1995 12 16.62289	05 32 37.28	+27 41 54.0		411	1995 XO ₁	1995 12 16.64816	05 44 31.67	+25 42 47.7		411
1995 XG ₁	1995 12 16.62938	05 32 36.73	+27 41 53.1		411	1995 XO ₁	1995 12 16.65515	05 44 31.23	+25 42 48.3		411
1995 XG ₁	1995 12 22.57269	05 25 59.92	+27 12 11.2		411	1995 XP ₁	* 1995 12 15.67347	07 20 14.80	+20 03 41.5	17.5	411
1995 XG ₁	1995 12 22.58777	05 25 58.81	+27 12 06.5		411	1995 XP ₁	1995 12 15.68680	07 20 14.11	+20 03 44.7		411
1995 XG ₁	1995 12 25.56480	05 22 46.02	+26 56 22.6		411	1995 XP ₁	1995 12 16.66328	07 19 35.20	+20 06 23.8		411
1995 XG ₁	1995 12 25.58549	05 22 44.58	+26 56 16.6		411	1995 XP ₁	1995 12 16.67905	07 19 34.43	+20 06 27.0		411
1995 XH ₁	* 1995 12 15.58363	05 37 29.01	+24 52 54.2	17	411	1995 XP ₁	1995 12 25.63203	07 12 17.55	+20 34 38.0		411
1995 XH ₁	1995 12 15.59711	05 37 28.02	+24 52 50.6		411	1995 XP ₁	1995 12 25.64430	07 12 16.92	+20 34 39.1		411
1995 XH ₁	1995 12 16.50615	05 36 22.15	+24 49 50.2		411	1995 XP ₁	1995 12 27.52809	07 10 30.40	+20 41 16.2		411
1995 XH ₁	1995 12 16.53876	05 36 19.72	+24 49 43.9		411	1995 XP ₁	1995 12 27.54455	07 10 29.47	+20 41 20.0		411
1995 XH ₁	1995 12 22.59348	05 29 08.59	+24 28 52.1		411	1995 XQ ₁	* 1995 12 15.70227	07 22 06.12	+20 13 10.2	17.5	411
1995 XH ₁	1995 12 22.60899	05 29 07.48	+24 28 49.4		411	1995 XQ ₁	1995 12 15.71559	07 22 05.47	+20 13 11.2		411
1995 XH ₁	1995 12 25.56939	05 25 47.77	+24 18 15.5		411	1995 XQ ₁	1995 12 16.66547	07 21 21.69	+20 14 18.4		411
1995 XH ₁	1995 12 25.59007	05 25 46.49	+24 18 10.5		411	1995 XQ ₁	1995 12 16.68126	07 21 20.93	+20 14 19.8		411
1995 XJ ₁	* 1995 12 15.58363	05 37 30.10	+24 46 59.4	15.5	411	1995 XR ₁	* 1995 12 15.74205	07 25 55.90	+23 16 38.4	17	411
1995 XJ ₁	1995 12 15.59711	05 37 29.29	+24 46 57.3		411	1995 XR ₁	1995 12 15.75538	07 25 55.00	+23 16 43.0		411
1995 XJ ₁	1995 12 16.48894	05 36 38.45	+24 43 54.9		411	1995 XR ₁	1995 12 16.71524	07 24 58.90	+23 21 58.8		411
1995 XJ ₁	1995 12 16.50615	05 36 37.44	+24 43 51.5		411	1995 XR ₁	1995 12 16.72162	07 24 58.45	+23 22 01.1		411
1995 XJ ₁	1995 12 22.59918	05 30 52.19	+24 22 29.9		411	1995 XR ₁	1995 12 20.60479	07 20 56.00	+23 43 36.1		411
1995 XJ ₁	1995 12 22.61473	05 30 51.31	+24 22 26.1		411	1995 XR ₁	1995 12 20.61630	07 20 55.26	+23 43 40.3		411
1995 XJ ₁	1995 12 25.57854	05 28 08.82	+24 11 45.8		411	1995 XS ₁	* 1995 12 15.75983	07 28 07.73	+20 03 47.7	16.5	411
1995 XJ ₁	1995 12 25.61994	05 28 06.54	+24 11 36.1		411	1995 XS ₁	1995 12 15.77317	07 28 07.03	+20 03 47.8		411
1995 XK ₁	* 1995 12 15.58586	05 39 16.28	+25 39 58.9	17.5	411	1995 XS ₁	1995 12 16.67229	07 27 25.16	+20 04 15.6		411
1995 XK ₁	1995 12 15.59934	05 39 15.37	+25 39 53.8		411	1995 XS ₁	1995 12 16.68805	07 27 24.35	+20 04 16.6		411
1995 XK ₁	1995 12 16.52730	05 38 14.00	+25 33 36.5		411	1995 XS ₁	1995 12 25.63583	07 19 13.03	+20 11 33.4		411
1995 XK ₁	1995 12 16.54777	05 38 12.67	+25 33 29.5		411	1995 XS ₁	1995 12 25.64809	07 19 12.24	+20 11 34.0		411
1995 XK ₁	1995 12 22.60315	05 31 39.33	+24 51 48.8		411	1995 XS ₁	1995 12 26.56371	07 18 16.24	+20 12 31.7		411
1995 XK ₁	1995 12 22.61871	05 31 38.22	+24 51 41.2		411	1995 XS ₁	1995 12 26.58691	07 18 14.74	+20 12 33.0		411
1995 XK ₁	1995 12 25.57854	05 28 35.81	+24 31 06.9		411	1995 YA	* 1995 12 17.47218	03 42 08.78	+18 03 32.7	17	411
1995 XK ₁	1995 12 25.61994	05 28 33.17	+24 30 49.9		411	1995 YA	1995 12 17.48634	03 42 08.18	+18 03 33.9		411
1995 XL ₁	* 1995 12 15.58808	05 38 03.50	+26 12 49.0	17	411	1995 YA	1995 12 19.48233	03 40 48.88	+18 03 32.0		411

1995 YA	1995 12 19.48483	03 40 48.81	+18 03 32.4	411	1995 YH	1995 12 26.49871	05 36 34.30	+19 54 55.1	411
1995 YA	1995 12 19.49737	03 40 48.33	+18 03 32.1	411	1995 YH	1995 12 26.51761	05 36 33.26	+19 54 52.2	411
1995 YA	1995 12 21.43227	03 39 36.06	+18 03 41.9	411	1995 YJ	* 1995 12 17.67551	05 49 11.06	+20 27 28.9	17 411
1995 YA	1995 12 21.45558	03 39 35.15	+18 03 42.5	411	1995 YJ	1995 12 17.68898	05 49 10.25	+20 27 26.3	411
1995 YA	1995 12 24.44958	03 37 52.16	+18 04 24.1	411	1995 YJ	1995 12 19.52584	05 47 19.42	+20 22 48.3	411
1995 YA	1995 12 24.45605	03 37 51.96	+18 04 24.2	411	1995 YJ	1995 12 19.53950	05 47 18.56	+20 22 45.9	411
1995 YB	* 1995 12 17.55461	05 38 00.75	+18 59 00.1	17 411	1995 YJ	1995 12 23.56861	05 43 14.92	+20 12 48.7	411
1995 YB	1995 12 17.56808	05 37 59.89	+18 59 03.1	411	1995 YJ	1995 12 23.58805	05 43 13.81	+20 12 48.1	411
1995 YB	1995 12 19.50180	05 35 53.97	+19 06 48.5	411	1995 YJ	1995 12 24.48942	05 42 20.14	+20 10 33.7	411
1995 YB	1995 12 19.51122	05 35 53.32	+19 06 50.4	411	1995 YJ	1995 12 24.50979	05 42 18.88	+20 10 31.3	411
1995 YB	1995 12 24.47361	05 30 36.25	+19 26 50.0	411	1995 YJ	1995 12 26.50423	05 40 21.05	+20 05 46.2	411
1995 YB	1995 12 24.49400	05 30 34.90	+19 26 55.4	411	1995 YJ	1995 12 26.52313	05 40 19.92	+20 05 44.6	411
1995 YB	1995 12 26.50810	05 28 30.38	+19 35 02.2	411	1995 YL	* 1995 12 19.55356	07 02 26.66	+22 16 26.6	17.5 411
1995 YC	* 1995 12 17.55461	05 38 47.44	+19 06 59.3	17 411	1995 YL	1995 12 19.56704	07 02 25.87	+22 16 25.0	411
1995 YC	1995 12 17.56808	05 38 46.59	+19 06 57.1	411	1995 YL	1995 12 20.61883	07 01 29.85	+22 13 21.1	411
1995 YC	1995 12 19.50361	05 36 49.21	+19 00 47.2	411	1995 YL	1995 12 20.63698	07 01 28.87	+22 13 18.8	411
1995 YC	1995 12 19.51303	05 36 48.58	+19 00 45.3	411	1995 YL	1995 12 26.52708	06 55 56.13	+21 56 06.2	411
1995 YC	1995 12 24.47583	05 31 53.63	+18 45 46.7	411	1995 YL	1995 12 26.54626	06 55 55.00	+21 56 02.9	411
1995 YC	1995 12 24.49622	05 31 52.37	+18 45 43.2	411	1995 YM	* 1995 12 19.60955	07 07 01.27	+21 22 32.2	17 411
1995 YC	1995 12 26.49108	05 29 58.24	+18 40 07.1	411	1995 YM	1995 12 19.62302	07 07 00.59	+21 22 36.9	411
1995 YC	1995 12 26.50998	05 29 57.07	+18 40 02.7	411	1995 YM	1995 12 20.59785	07 06 13.97	+21 27 55.2	411
1995 YD	* 1995 12 17.57705	05 42 47.57	+16 53 28.8	17 411	1995 YM	1995 12 20.60937	07 06 13.38	+21 27 58.2	411
1995 YD	1995 12 17.59052	05 42 46.85	+16 53 29.0	411	1995 YM	1995 12 26.53094	07 01 13.33	+22 00 49.4	411
1995 YD	1995 12 19.52123	05 41 02.03	+16 58 00.1	411	1995 YM	1995 12 26.55010	07 01 12.30	+22 00 56.3	411
1995 YD	1995 12 19.53488	05 41 01.28	+16 58 00.2	411	1995 YN	* 1995 12 19.66998	07 14 14.37	+22 00 48.5	17 411
1995 YD	1995 12 24.60392	05 36 27.93	+17 10 41.3	411	1995 YN	1995 12 19.68344	07 14 13.75	+22 00 53.7	411
1995 YD	1995 12 24.61509	05 36 27.28	+17 10 44.2	411	1995 YN	1995 12 20.60018	07 13 29.84	+22 07 13.3	411
1995 YE	* 1995 12 17.58373	05 41 18.02	+18 52 08.3	16.5 411	1995 YN	1995 12 20.61170	07 13 29.26	+22 07 18.7	411
1995 YE	1995 12 17.59720	05 41 17.16	+18 52 07.0	411	1995 YN	1995 12 26.53656	07 08 25.64	+22 48 48.4	411
1995 YE	1995 12 19.50548	05 39 20.18	+18 52 24.3	411	1995 YN	1995 12 26.55572	07 08 24.57	+22 48 57.2	411
1995 YE	1995 12 19.51490	05 39 19.57	+18 52 24.4	411	1995 YO	* 1995 12 19.69240	07 15 39.07	+20 07 52.6	17 411
1995 YE	1995 12 24.48032	05 34 21.37	+18 53 59.9	411	1995 YO	1995 12 19.70587	07 15 38.46	+20 07 54.9	411
1995 YE	1995 12 24.50071	05 34 20.14	+18 54 00.8	411	1995 YO	1995 12 20.60244	07 14 58.20	+20 11 38.1	411
1995 YE	1995 12 26.49295	05 32 25.57	+18 55 02.1	411	1995 YO	1995 12 20.61396	07 14 57.69	+20 11 41.9	411
1995 YE	1995 12 26.51185	05 32 24.52	+18 55 02.7	411	1995 YO	1995 12 26.54235	07 10 13.57	+20 36 55.4	411
1995 YF	* 1995 12 17.58595	05 40 58.21	+19 50 04.0	17 411	1995 YO	1995 12 26.56152	07 10 12.57	+20 37 00.4	411
1995 YF	1995 12 17.59942	05 40 57.29	+19 50 03.4	411	1995 YO	1995 12 27.52587	07 09 24.05	+20 41 12.6	411
1995 YF	1995 12 19.51892	05 38 46.52	+19 51 11.5	411	1995 YO	1995 12 27.54233	07 09 23.29	+20 41 16.3	411
1995 YF	1995 12 19.53257	05 38 45.58	+19 51 11.2	411	1995 YP	* 1995 12 19.69685	07 15 22.43	+21 17 28.1	17.5 411
1995 YF	1995 12 24.47808	05 33 15.43	+19 54 17.3	411	1995 YP	1995 12 19.71032	07 15 21.79	+21 17 28.6	411
1995 YF	1995 12 24.49846	05 33 14.04	+19 54 18.2	411	1995 YP	1995 12 20.62789	07 14 37.37	+21 19 36.3	411
1995 YG	* 1995 12 17.61728	05 44 31.78	+20 08 56.4	17 411	1995 YP	1995 12 20.64604	07 14 36.45	+21 19 37.6	411
1995 YG	1995 12 17.63076	05 44 30.93	+20 08 56.0	411	1995 YP	1995 12 26.53847	07 09 33.19	+21 33 32.1	411
1995 YG	1995 12 19.51682	05 42 21.57	+20 07 08.4	411	1995 YP	1995 12 26.55763	07 09 32.18	+21 33 34.2	411
1995 YG	1995 12 19.53721	05 42 20.08	+20 07 07.0	411	1995 YT	* 1995 12 17.67328	05 49 22.95	+19 37 04.9	17.5 411
1995 YG	1995 12 24.48495	05 36 44.61	+20 02 36.4	411	1995 YT	1995 12 17.68675	05 49 22.00	+19 37 06.1	411
1995 YH	* 1995 12 17.61728	05 44 43.98	+20 19 25.8	16.5 411	1995 YT	1995 12 21.55741	05 44 57.98	+19 37 55.4	411
1995 YH	1995 12 17.63076	05 44 43.19	+20 19 23.3	411	1995 YT	1995 12 21.56606	05 44 57.35	+19 37 56.4	411
1995 YH	1995 12 19.50740	05 42 58.14	+20 14 06.0	411	1995 YT	1995 12 21.57039	05 44 56.98	+19 37 55.7	411
1995 YH	1995 12 19.51682	05 42 57.58	+20 14 04.8	411	1995 YT	1995 12 24.48723	05 41 43.47	+19 38 48.1	411
1995 YH	1995 12 23.56450	05 39 13.00	+20 02 51.2	411	1995 YT	1995 12 24.50760	05 41 42.02	+19 38 49.3	411
1995 YH	1995 12 23.58395	05 39 11.88	+20 02 47.6	411	1995 YT	1995 12 24.60841	05 41 35.31	+19 38 51.2	411

1995 YT	1995 12 26.50240	05 39 33.79	+19 39 35.4	411	1995 YC ₁	1995 12 26.57075	07 33 51.97	+20 30 24.4	411			
1995 YT	1995 12 26.52130	05 39 32.58	+19 39 35.3	411	1995 YC ₁	1995 12 26.59395	07 33 50.90	+20 30 31.9	411			
1995 YU	* 1995 12 19.61622	07 07 24.06	+23 29 30.6	17.5	411	1995 YD ₁	* 1995 12 21.61050	07 38 35.63	+19 57 31.3	17	411	
1995 YU	1995 12 19.62969	07 07 23.15	+23 29 35.1	411	1995 YD ₁	1995 12 21.62399	07 38 34.86	+19 57 35.6	411		411	
1995 YU	1995 12 21.57397	07 05 19.70	+23 38 18.9	411	1995 YD ₁	1995 12 22.63197	07 37 41.57	+20 03 09.5	411		411	
1995 YU	1995 12 21.58971	07 05 18.58	+23 38 22.0	411	1995 YD ₁	1995 12 22.65211	07 37 40.46	+20 03 16.8	411		411	
1995 YU	1995 12 26.52902	06 59 48.89	+24 00 17.2	411	1995 YD ₁	1995 12 26.57075	07 33 59.98	+20 25 35.1	411		411	
1995 YU	1995 12 26.54818	06 59 47.66	+24 00 20.9	411	1995 YD ₁	1995 12 26.59395	07 33 58.50	+20 25 43.3	411		411	
1995 YV	* 1995 12 19.63865	07 10 38.83	+21 21 32.7	17.5	411	1995 YE ₁	* 1995 12 21.61495	07 36 51.95	+21 10 16.1	17	411	
1995 YV	1995 12 19.65212	07 10 38.07	+21 21 36.9	411	1995 YE ₁	1995 12 21.62844	07 36 51.36	+21 10 17.9	411		411	
1995 YV	1995 12 21.57918	07 08 51.67	+21 33 00.4	411	1995 YE ₁	1995 12 22.62534	07 36 02.15	+21 11 34.8	411		411	
1995 YV	1995 12 21.59491	07 08 50.77	+21 33 05.9	411	1995 YE ₁	1995 12 22.64547	07 36 01.09	+21 11 38.2	411		411	
1995 YV	1995 12 26.53463	07 03 54.65	+22 03 07.4	411	1995 YE ₁	1995 12 27.53063	07 31 44.34	+21 18 28.4	411		411	
1995 YV	1995 12 26.55380	07 03 53.43	+22 03 14.0	411	1995 YE ₁	1995 12 27.54708	07 31 43.30	+21 18 28.9	411		411	
1995 YW	* 1995 12 19.64088	07 09 46.05	+22 11 38.1	17.5	411	1995 YF ₁	* 1995 12 21.63295	07 40 31.70	+17 44 13.2	18	411	
1995 YW	1995 12 19.65435	07 09 45.36	+22 11 38.5	411	1995 YF ₁	1995 12 21.64642	07 40 31.08	+17 44 12.4	411		411	
1995 YW	1995 12 21.57661	07 08 07.71	+22 13 45.0	411	1995 YF ₁	1995 12 22.67405	07 39 42.61	+17 43 26.4	411		411	
1995 YW	1995 12 21.59234	07 08 06.77	+22 13 46.3	411	1995 YF ₁	1995 12 22.69225	07 39 41.65	+17 43 24.8	411		411	
1995 YW	1995 12 26.53281	07 03 41.71	+22 19 13.9	411	1995 YF ₁	1995 12 26.57534	07 36 29.60	+17 40 53.3	411		411	
1995 YW	1995 12 26.55198	07 03 40.43	+22 19 14.6	411	1995 YF ₁	1995 12 26.59853	07 36 28.26	+17 40 54.2	411		411	
1995 YX	* 1995 12 19.70352	07 17 07.52	+23 15 07.5	17.5	411	1995 YG ₁	* 1995 12 21.64407	07 41 49.97	+21 31 02.3	17.5	411	
1995 YX	1995 12 19.71699	07 17 06.70	+23 15 09.7	411	1995 YG ₁	1995 12 21.65755	07 41 49.10	+21 31 03.3	411		411	
1995 YX	1995 12 21.58443	07 15 13.51	+23 21 45.6	411	1995 YG ₁	1995 12 22.69748	07 40 45.75	+21 32 12.3	411		411	
1995 YX	1995 12 21.60015	07 15 12.55	+23 21 47.8	411	1995 YG ₁	1995 12 22.71556	07 40 44.46	+21 32 13.2	411		411	
1995 YX	1995 12 26.54038	07 09 55.50	+23 39 02.6	411	1995 YG ₁	1995 12 26.57299	07 36 36.67	+21 36 42.1	411		411	
1995 YX	1995 12 26.55955	07 09 54.19	+23 39 06.2	411	1995 YG ₁	1995 12 26.59618	07 36 35.12	+21 36 42.7	411		411	
1995 YX	1995 12 27.52308	07 08 50.27	+23 42 25.0	411	1995 YH ₁	* 1995 12 21.67096	07 44 45.22	+20 34 23.3	16.5	411	411	
1995 YX	1995 12 27.54001	07 08 49.02	+23 42 28.3	411	1995 YH ₁	1995 12 21.68444	07 44 44.49	+20 34 23.8	411		411	
1995 YY	1995 12 17.67328	05 48 53.01	+19 41 52.1	411	1995 YH ₁	1995 12 22.63646	07 43 51.35	+20 34 39.8	411		411	
1995 YY	1995 12 17.68675	05 48 51.97	+19 41 53.6	411	1995 YH ₁	1995 12 22.65660	07 43 50.19	+20 34 39.6	411		411	
1995 YY	1995 12 19.52806	05 46 43.90	+19 45 36.4	411	1995 YJ ₁	* 1995 12 21.69563	07 45 11.87	+19 33 14.2	17.5	411	411	
1995 YY	1995 12 19.54171	05 46 42.96	+19 45 37.7	411	1995 YJ ₁	1995 12 21.70910	07 45 11.20	+19 33 17.4	411		411	
1995 YY	* 1995 12 21.55741	05 44 22.33	+19 49 44.8	17.5	411	1995 YJ ₁	1995 12 22.70009	07 44 27.61	+19 35 40.1	411		411
1995 YY	1995 12 21.56606	05 44 21.71	+19 49 45.9	411	1995 YJ ₁	1995 12 22.71817	07 44 26.80	+19 35 41.3	411		411	
1995 YY	1995 12 24.48723	05 40 59.76	+19 55 48.3	411	1995 YJ ₁	1995 12 26.57763	07 41 27.29	+19 45 25.8	411		411	
1995 YY	1995 12 24.50760	05 40 58.41	+19 55 50.4	411	1995 YJ ₁	1995 12 26.60082	07 41 26.04	+19 45 31.1	411		411	
1995 YY	1995 12 26.50057	05 38 42.71	+20 00 01.0	411	1995 YK ₁	* 1995 12 21.70230	07 47 13.42	+21 07 48.1	17	411	411	
1995 YY	1995 12 26.51947	05 38 41.34	+20 00 05.0	411	1995 YK ₁	1995 12 21.71579	07 47 12.86	+21 07 51.8	411		411	
1995 YA ₁	* 1995 12 21.60828	07 36 56.51	+19 19 10.3	17	411	1995 YK ₁	1995 12 22.64092	07 46 36.25	+21 13 37.4	411		411
1995 YA ₁	1995 12 21.62176	07 36 56.00	+19 19 19.7	411	1995 YK ₁	1995 12 22.66106	07 46 35.27	+21 13 46.5	411		411	
1995 YA ₁	1995 12 22.62759	07 36 22.12	+19 31 04.4	411	1995 YK ₁	1995 12 27.55392	07 42 56.34	+21 45 23.7	411		411	
1995 YA ₁	1995 12 22.64772	07 36 21.34	+19 31 18.4	411	1995 YK ₁	1995 12 27.57917	07 42 55.16	+21 45 33.9	411		411	
1995 YA ₁	1995 12 26.57075	07 33 52.02	+20 18 58.5	411	1995 YL ₁	* 1995 12 21.72252	07 49 08.87	+18 33 44.5	17.5	411	411	
1995 YA ₁	1995 12 26.59395	07 33 51.00	+20 19 14.5	411	1995 YL ₁	1995 12 21.73600	07 49 08.17	+18 33 44.2	411		411	
1995 YB ₁	* 1995 12 21.60828	07 37 56.37	+19 17 31.1	17	411	1995 YL ₁	1995 12 22.70778	07 48 15.87	+18 34 49.1	411		411
1995 YB ₁	1995 12 21.62176	07 37 55.77	+19 17 33.3	411	1995 YL ₁	1995 12 22.72586	07 48 14.85	+18 34 49.4	411		411	
1995 YB ₁	1995 12 22.62976	07 37 14.07	+19 20 22.7	411	1995 YL ₁	1995 12 26.58214	07 44 36.16	+18 39 32.6	411		411	
1995 YB ₁	1995 12 22.64990	07 37 13.17	+19 20 25.1	411	1995 YL ₁	1995 12 26.60534	07 44 34.69	+18 39 35.3	411		411	
1995 YC ₁	* 1995 12 21.61050	07 37 37.27	+20 01 32.1	18	411	1995 YM ₁	* 1995 12 21.72252	07 49 21.41	+18 43 41.6	17.5	411	411
1995 YC ₁	1995 12 21.62399	07 37 36.59	+20 01 37.4	411	1995 YM ₁	1995 12 21.73600	07 49 20.72	+18 43 38.1	411		411	
1995 YC ₁	1995 12 22.66624	07 36 51.19	+20 07 34.3	411	1995 YM ₁	1995 12 22.70778	07 48 34.34	+18 40 30.9	411		411	
1995 YC ₁	1995 12 22.68444	07 36 50.42	+20 07 40.6	411	1995 YM ₁	1995 12 22.72586	07 48 33.48	+18 40 27.1	411		411	

1995 YM ₁	1995 12 26.58214	07 45 12.42	+18 28 34.3	411	1995 YV ₂	1995 12 27.56070	07 45 51.40	+22 58 16.7	411
1995 YM ₁	1995 12 26.60534	07 45 11.04	+18 28 30.2	411	1995 YV ₂	1995 12 27.58596	07 45 50.01	+22 58 24.7	411
1995 YN ₁	* 1995 12 21.72252	07 49 31.23	+18 27 54.8	17.5	1995 YW ₂	* 1995 12 26.62031	07 44 34.05	+25 08 52.7	17.5
1995 YN ₁	1995 12 21.73600	07 49 30.49	+18 27 54.4	411	1995 YW ₂	1995 12 26.63381	07 44 33.26	+25 08 58.8	411
1995 YN ₁	1995 12 22.70527	07 48 49.62	+18 29 28.7	411	1995 YW ₂	1995 12 27.55626	07 43 36.34	+25 17 32.2	411
1995 YN ₁	1995 12 22.72336	07 48 48.94	+18 29 29.0	411	1995 YW ₂	1995 12 27.58150	07 43 34.71	+25 17 45.9	411
1995 YN ₁	1995 12 22.72586	07 48 48.77	+18 29 30.2	411	1995 YX ₂	* 1995 12 26.67633	07 52 35.58	+24 39 08.4	17.5
1995 YN ₁	1995 12 26.58214	07 45 56.83	+18 36 07.6	411	1995 YX ₂	1995 12 26.68981	07 52 35.04	+24 39 14.6	411
1995 YN ₁	1995 12 26.60534	07 45 55.74	+18 36 09.1	411	1995 YX ₂	1995 12 27.56779	07 51 58.42	+24 45 32.2	411
1995 YO ₁	* 1995 12 21.72698	07 48 17.00	+20 02 17.8	17.5	1995 YX ₂	1995 12 27.59303	07 51 57.38	+24 45 43.4	411
1995 YO ₁	1995 12 21.74045	07 48 16.35	+20 02 22.3	411	1995 YY ₂	* 1995 12 26.70100	07 54 38.79	+23 20 56.3	17
1995 YO ₁	1995 12 22.70269	07 47 31.47	+20 08 21.9	411	1995 YY ₂	1995 12 26.71448	07 54 38.08	+23 21 01.0	411
1995 YO ₁	1995 12 22.72076	07 47 30.50	+20 08 28.6	411	1995 YY ₂	1995 12 27.57223	07 53 58.15	+23 25 32.1	411
1995 YO ₁	1995 12 26.57986	07 44 14.28	+20 33 22.7	411	1995 YY ₂	1995 12 27.59748	07 53 57.01	+23 25 39.2	411
1995 YO ₁	1995 12 26.60306	07 44 12.97	+20 33 32.2	411	1995 YZ ₂	* 1995 12 26.75922	08 00 05.58	+23 17 13.8	16
1995 YP ₁	* 1995 12 21.74941	07 50 51.87	+17 55 48.7	17	1995 YZ ₂	1995 12 26.77270	08 00 04.59	+23 17 05.6	411
1995 YP ₁	1995 12 21.76288	07 50 51.29	+17 55 48.9	411	1995 YZ ₂	1995 12 27.57454	07 59 09.64	+23 08 36.0	411
1995 YP ₁	1995 12 22.71034	07 50 09.59	+17 55 32.5	411	1995 YZ ₂	1995 12 27.59979	07 59 07.79	+23 08 20.6	411
1995 YP ₁	1995 12 22.72843	07 50 08.82	+17 55 33.6	411	1995 YA ₃	* 1995 12 27.68753	08 01 55.07	+17 13 34.6	16
1995 YP ₁	1995 12 27.56308	07 46 20.05	+17 55 00.0	411	1995 YA ₃	1995 12 27.70101	08 01 53.82	+17 13 35.5	411
1995 YP ₁	1995 12 27.58833	07 46 18.87	+17 55 00.7	411	1995 YA ₃	1995 12 29.52329	07 59 09.88	+17 15 57.6	411
1995 YQ ₁	1995 12 21.61495	07 37 36.90	+21 09 06.2	411	1995 YA ₃	1995 12 29.53412	07 59 08.89	+17 15 58.4	411
1995 YQ ₁	1995 12 21.62844	07 37 36.22	+21 09 12.8	411	1995 YA ₃	1995 12 29.57936	07 59 04.64	+17 16 02.2	411
1995 YQ ₁	* 1995 12 22.66884	07 36 52.61	+21 17 04.2	17.5	1995 YA ₃	1995 12 29.58501	07 59 04.13	+17 16 03.3	411
1995 YQ ₁	1995 12 22.68704	07 36 51.67	+21 17 12.2	411	1995 YA ₃	1995 12 29.64823	07 58 58.21	+17 16 08.6	411
1995 YQ ₁	1995 12 26.56849	07 33 53.53	+21 47 14.1	411	1995 YA ₃	1995 12 29.76308	07 58 47.44	+17 16 18.1	411
1995 YQ ₁	1995 12 26.59168	07 33 52.43	+21 47 24.9	411	1995 YA ₃	1995 12 30.60431	07 57 30.70	+17 17 27.4	411
1995 YX ₁	* 1995 12 21.60382	07 37 24.07	+17 55 43.9	17.5	1995 YA ₃	1995 12 30.60973	07 57 30.17	+17 17 28.4	411
1995 YX ₁	1995 12 21.61730	07 37 23.43	+17 55 45.3	411	1995 YA ₃	1995 12 30.61153	07 57 29.99	+17 17 28.8	411
1995 YX ₁	1995 12 22.73266	07 36 29.44	+17 56 08.3	411	1995 YA ₃	1995 12 31.58302	07 56 00.35	+17 18 52.7	411
1995 YX ₁	1995 12 22.74166	07 36 28.95	+17 56 09.4	411	1995 YA ₃	1995 12 31.72303	07 55 47.04	+17 19 05.7	411
1995 YX ₁	1995 12 22.74852	07 36 28.58	+17 56 09.3	411	1995 YG ₃	* 1995 12 26.62031	07 44 37.39	+25 18 49.2	17.5
1995 YX ₁	1995 12 26.56615	07 33 09.69	+17 58 21.5	411	1995 YG ₃	1995 12 26.63381	07 44 36.60	+25 18 49.8	411
1995 YX ₁	1995 12 26.58934	07 33 08.39	+17 58 22.4	411	1995 YG ₃	1995 12 27.55840	07 43 40.01	+25 20 31.9	411
1995 YY ₁	* 1995 12 21.61495	07 38 08.67	+21 12 41.0	17.5	1995 YG ₃	1995 12 27.58366	07 43 38.42	+25 20 34.3	411
1995 YY ₁	1995 12 21.62844	07 38 07.84	+21 12 42.8	411	1995 YG ₃	1995 12 29.67740	07 41 25.18	+25 24 16.7	411
1995 YY ₁	1995 12 22.73499	07 37 08.94	+21 17 44.4	411	1995 YG ₃	1995 12 29.70031	07 41 23.58	+25 24 20.5	411
1995 YY ₁	1995 12 22.74399	07 37 08.42	+21 17 44.9	411	1995 YH ₃	* 1995 12 27.63597	07 55 54.30	+19 11 52.1	17.5
1995 YY ₁	1995 12 22.75084	07 37 08.02	+21 17 47.6	411	1995 YH ₃	1995 12 27.64946	07 55 53.45	+19 11 56.8	411
1995 YY ₁	1995 12 26.56849	07 33 31.92	+21 35 37.5	411	1995 YH ₃	1995 12 29.67985	07 53 51.67	+19 27 22.8	411
1995 YY ₁	1995 12 26.59168	07 33 30.63	+21 35 44.2	411	1995 YH ₃	1995 12 29.70275	07 53 50.28	+19 27 32.4	411
1995 YY ₁	1995 12 27.53063	07 32 34.40	+21 40 11.7	411	1995 YJ ₃	* 1995 12 27.65619	07 58 14.49	+16 48 33.1	17
1995 YY ₁	1995 12 27.54708	07 32 33.29	+21 40 16.7	411	1995 YJ ₃	1995 12 27.66966	07 58 13.90	+16 48 34.6	411
1995 YC ₂	* 1995 12 19.52123	05 40 52.96	+16 49 52.8	411	1995 YJ ₃	1995 12 29.64442	07 56 50.44	+16 56 31.8	411
1995 YC ₂	1995 12 19.53488	05 40 52.09	+16 49 50.5	411	1995 YJ ₃	1995 12 29.66144	07 56 49.62	+16 56 36.3	411
1995 YC ₂	1995 12 24.61289	05 35 35.85	+16 41 13.2	17.5	1995 YK ₃	* 1995 12 27.65841	07 57 45.78	+17 09 40.7	16.5
1995 YC ₂	1995 12 24.62221	05 35 35.17	+16 41 11.5	411	1995 YK ₃	1995 12 27.67189	07 57 45.31	+17 09 41.1	411
1995 YC ₂	1995 12 24.62868	05 35 34.83	+16 41 11.5	411	1995 YK ₃	1995 12 29.64259	07 56 33.63	+17 11 29.3	411
1995 YC ₂	1995 12 26.49490	05 33 43.90	+16 38 33.0	411	1995 YK ₃	1995 12 29.65962	07 56 33.00	+17 11 30.0	411
1995 YC ₂	1995 12 26.51380	05 33 42.68	+16 38 31.4	411	1995 YL ₃	* 1995 12 27.66064	07 57 54.93	+17 42 02.8	17.5
1995 YV ₂	* 1995 12 26.61140	07 46 38.69	+22 53 36.1	17	1995 YL ₃	1995 12 27.67412	07 57 54.28	+17 42 06.9	411
1995 YV ₂	1995 12 26.62490	07 46 38.00	+22 53 40.7	411	1995 YL ₃	1995 12 29.68432	07 56 12.09	+17 52 14.8	411

1995 YL ₃	1995 12 29.70722	07 56 10.86	+17 52 22.0		411
1995 YM ₃	* 1995 12 27.66509	07 59 51.31	+19 31 42.3	17.5	411
1995 YM ₃	1995 12 27.67856	07 59 50.49	+19 31 48.0		411
1995 YM ₃	1995 12 29.68657	07 57 55.59	+19 42 42.4		411
1995 YM ₃	1995 12 29.70948	07 57 54.20	+19 42 49.2		411
1995 YN ₃	* 1995 12 27.69199	08 00 15.04	+18 37 48.4	16.5	411
1995 YN ₃	1995 12 27.70546	08 00 14.25	+18 37 47.5		411
1995 YN ₃	1995 12 29.60653	07 58 28.35	+18 35 55.5		411
1995 YN ₃	1995 12 29.64633	07 58 26.00	+18 35 54.3		411
1995 YO ₃	* 1995 12 27.72332	08 03 44.21	+19 19 29.0	16	411
1995 YO ₃	1995 12 27.73681	08 03 43.55	+19 19 30.6		411
1995 YO ₃	1995 12 29.61037	08 02 12.56	+19 23 20.0		411
1995 YO ₃	1995 12 29.65017	08 02 10.44	+19 23 24.4		411
1995 YP ₃	* 1995 12 27.77933	08 10 24.66	+18 34 46.6	17	411
1995 YP ₃	1995 12 27.79280	08 10 23.92	+18 34 48.0		411
1995 YP ₃	1995 12 29.65575	08 08 50.31	+18 40 49.9		411
1995 YP ₃	1995 12 29.67277	08 08 49.33	+18 40 54.2		411
1995 YS ₃	1995 12 26.70545	07 53 29.98	+24 25 59.9		411
1995 YS ₃	1995 12 26.71892	07 53 29.22	+24 26 08.3		411
1995 YS ₃	* 1995 12 27.56779	07 52 42.01	+24 33 51.5	17.5	411
1995 YS ₃	1995 12 27.59303	07 52 40.52	+24 34 07.0		411
2622 P-L	1995 12 26.54235	07 09 34.92	+20 35 14.5	17.5	411
2622 P-L	1995 12 26.56152	07 09 34.05	+20 35 16.5		411
2622 P-L	1995 12 27.52587	07 08 45.76	+20 36 49.0		411
2622 P-L	1995 12 27.54233	07 08 44.97	+20 36 50.3		411
4603 P-L	1995 11 27.62943	05 14 25.41	+22 20 17.5		411
4603 P-L	1995 11 27.64292	05 14 24.71	+22 20 18.1		411
5140 T-2	1995 12 15.73544	07 25 22.86	+21 28 25.4		411
5140 T-2	1995 12 15.74877	07 25 22.32	+21 28 24.3		411
3378 T-3	1995 11 26.49101	04 00 38.05	+19 03 02.1		411
3378 T-3	1995 11 26.49643	04 00 37.66	+19 03 01.0		411
3378 T-3	1995 11 26.51111	04 00 36.62	+19 02 57.7		411
(6737)	1995 11 27.63167	05 14 33.69	+23 31 42.8		411
(6737)	1995 11 27.64514	05 14 32.85	+23 31 41.7		411

413 Siding Spring

R. H. McNaught, Anglo-Australian Observatory, Coonabarabran, N.S.W. 2357,
Australia [rmn@aaocbn1.aao.gov.au]

C. I. Lagerkvist, Uppsala Observatory, Box 515, S-75120 Uppsala, Sweden
[classe@laban.uu.se] (3)

Observers R. H. McNaught, G. J. Garradd, D. I. Steel, D. J. Asher, M. Hartley,
Q. A. Parker, K. S. Russell, R. D. Eberst, M. E. Sims

Measurers R. H. McNaught, G. J. Garradd
1.0-m reflector + CCD, U.K. Schmidt
GSC, Perth 70

1977 OX	1995 12 08.56045	23 38 40.52	-22 53 39.7		413
1977 OX	1995 12 08.56297	23 38 40.89	-22 53 37.5		413
1977 OX	1995 12 08.56587	23 38 41.09	-22 53 34.8		413
1989 CB ₄	1993 04 16.52653	12 10 16.84	+03 16 35.3	17.5	3 413
1989 WQ ₁	1995 12 08.47159	22 17 33.37	-26 10 17.7		413
1989 WQ ₁	1995 12 08.47428	22 17 33.71	-26 10 14.3		413
1991 BY ₂	1995 12 08.72184	10 50 05.37	-08 48 03.3		413
1991 BY ₂	1995 12 08.72487	10 50 05.42	-08 48 05.8		413

1991 WA	1995 10 20.75645	09 19 29.66	-34 18 14.0		W 413
1991 WA	1995 10 20.76031	09 19 28.52	-34 18 07.4		W 413
1992 FL ₁	1995 12 08.71494	10 47 27.11	+09 02 04.8		413
1992 FL ₁	1995 12 08.71761	10 47 27.42	+09 02 03.1		413
1992 FL ₁	1996 01 03.71367	11 30 12.95	+02 59 18.4		b 413
1992 FL ₁	1996 01 03.71722	11 30 13.23	+02 59 15.7		b 413
1992 JB	1995 12 08.72919	11 10 35.94	-21 23 25.5		413
1992 JB	1995 12 08.73202	11 10 36.70	-21 23 32.2		413
1992 LC	1995 10 20.61316	01 58 23.13	-08 39 20.3		413
1992 LC	1995 10 20.61650	01 58 22.80	-08 39 21.8		413
1993 QA	1995 12 08.50809	04 38 11.53	-54 22 07.1		413
1993 QA	1995 12 08.51028	04 38 11.70	-54 22 09.8		413
1993 WD	1995 10 20.67009	06 31 08.10	-30 37 02.2		413
1994 TF ₂	1995 10 20.58179	00 27 54.97	-45 34 03.6		413
1994 TF ₂	1995 10 20.58489	00 27 54.46	-45 34 12.5		413
1994 TF ₂	1995 12 08.49930	23 42 04.42	-58 35 41.1		413
1994 TF ₂	1995 12 08.53088	23 42 04.34	-58 35 46.0		413
1994 TF ₂	1995 12 08.53589	23 42 04.27	-58 35 46.4		413
1995 LE	1995 10 20.65273	04 22 00.34	+28 23 07.6		413
1995 LE	1995 10 20.65666	04 22 00.07	+28 23 05.8		413
1995 LH	1995 12 08.54714	23 13 16.61	-13 00 36.7		413
1995 LH	1995 12 08.55066	23 13 17.03	-13 00 33.5		413
1995 QY ₂	1995 12 08.53882	22 55 47.80	-27 38 07.9		413
1995 QY ₂	1995 12 08.54091	22 55 48.13	-27 38 06.8		413
1995 QX ₉	1995 10 20.55375	22 56 04.91	-26 24 14.1		413
1995 QX ₉	1995 10 20.55728	22 56 05.27	-26 24 11.0		413
1995 QX ₉	1995 12 08.56997	00 16 18.83	-10 50 26.8		413
1995 QX ₉	1995 12 08.57259	00 16 19.17	-10 50 23.2		413
1995 RG	1976 06 24.5579	17 00 59.92	-18 05 35.0		F 413
1995 RG	1976 06 24.5961	17 00 56.26	-18 06 21.2		V 413
1995 RG	1976 06 29.5041	16 53 57.81	-19 40 49.0	18	V b 413
1995 RG	1976 06 29.5423	16 53 54.65	-19 41 32.2		413
1995 RG	1995 11 23.51094	01 50 02.36	-25 38 09.0	18.5	V V 413
1995 RG	1995 11 23.56649	01 50 00.02	-25 36 57.5		V 413
1995 SD ₁	1995 10 20.58823	01 13 27.73	-14 32 06.3		413
1995 SD ₁	1995 10 20.59212	01 13 28.36	-14 32 08.4		413
1995 SN ₅	1995 10 16.43531	22 47 50.09	-21 48 28.9	18	V 413
1995 SN ₅	1995 10 16.49087	22 47 48.60	-21 47 24.6		F 413
1995 SO ₅	1995 10 21.43066	23 00 10.02	-26 19 55.3	17	V 413
1995 SO ₅	1995 10 21.48622	23 00 09.64	-26 19 14.3		413
1995 SX ₂₉	1982 09 24.63763	01 44 53.56	-15 12 00.0	15.5	V 413
1995 SX ₂₉	1982 09 24.68277	01 44 51.92	-15 12 15.1		413
1995 SX ₂₉	1995 07 04.78093	23 26 51.86	-18 57 44.7	17	V 413
1995 SX ₂₉	1995 07 04.82259	23 26 54.06	-18 57 55.8		413
1995 WQ ₅	1995 12 08.62719	04 14 23.06	+03 27 24.6		413
1995 WQ ₅	1995 12 08.62980	04 14 22.85	+03 27 29.8		413
1995 WQ ₅	1995 12 08.63237	04 14 22.65	+03 27 34.9		413
1995 WL ₈	1995 12 08.66911	04 56 27.11	+15 19 53.5		413
1995 WL ₈	1995 12 08.67153	04 56 26.99	+15 19 48.3		413
1995 YU ₁	* 1995 12 18.44127	02 55 08.39	-02 26 26.1	17.5	V 413
1995 YU ₁	1995 12 18.46211	02 55 07.54	-02 25 55.8		413
1995 YU ₁	1995 12 18.47037	02 55 07.31	-02 25 42.4		413

1995 YU ₁	1995 12 18.48426	02 55 06.78	-02 25 23.6	413	
1995 YU ₁	1995 12 20.44205	02 54 04.41	-01 37 57.4	413	
1995 YU ₁	1995 12 20.46288	02 54 03.63	-01 37 27.7	413	
1995 YV ₁	* 1995 12 18.45169	02 54 28.46	-02 10 28.8	18 V 413	
1995 YV ₁	1995 12 18.47731	02 54 28.53	-02 10 07.8	413	
1995 YV ₁	1995 12 20.45247	02 54 41.92	-01 42 36.6	413	
1995 YT ₃	1995 12 18.45169	02 58 51.11	-02 11 06.3	413	
1995 YT ₃	1995 12 18.47731	02 58 50.51	-02 10 52.1	413	
1995 YT ₃	* 1995 12 20.45247	02 58 10.40	-01 52 50.3	17.5 V 413	
1995 YT ₃	1995 12 21.44554	02 57 52.89	-01 43 31.4	413	
1995 YT ₃	1995 12 21.50110	02 57 51.84	-01 43 00.4	413	
(85)	1995 12 08.61417	03 31 59.15	+07 16 58.0	413	
(85)	1995 12 08.61627	03 31 59.04	+07 16 57.6	413	
(85)	1995 12 08.61972	03 31 58.90	+07 16 56.9	413	
(85)	1995 12 08.62194	03 31 58.80	+07 16 56.3	413	
(85)	1995 12 08.62381	03 31 58.71	+07 16 56.2	413	
(433)	1995 10 20.46507	22 58 42.42	+23 32 49.1	413	
(433)	1995 10 20.46666	22 58 42.32	+23 32 47.9	413	
(433)	1995 10 20.46851	22 58 42.17	+23 32 47.1	413	
(433)	1995 10 20.47049	22 58 42.02	+23 32 45.8	413	
(1022)	1995 07 04.78093	23 32 09.91	-19 52 01.9	15 V 413	
(1022)	1995 07 04.82259	23 32 10.93	-19 52 22.7	413	
(1134)	1995 10 20.67485	00 51 05.47	+18 41 21.1	413	
(1134)	1995 10 20.67708	00 51 05.32	+18 41 22.7	413	
(1134)	1995 10 20.67922	00 51 05.18	+18 41 24.2	413	
(1221)	1995 12 08.70479	10 39 25.58	-06 05 32.3	413	
(1221)	1995 12 08.70831	10 39 26.20	-06 05 35.5	413	
(1221)	1995 12 08.71176	10 39 26.81	-06 05 39.0	413	
(1951)	1995 10 20.69989	01 40 53.55	-72 18 44.7	413	
(1951)	1995 10 20.70522	01 40 52.98	-72 18 42.9	413	
(1980)	1995 10 20.74837	08 34 40.91	+07 32 33.4	413	
(1980)	1995 10 20.75312	08 34 41.31	+07 32 25.6	413	
(2062)	1995 10 20.73057	08 10 21.49	-03 28 21.0	413	
(2062)	1995 10 20.73460	08 10 22.04	-03 28 21.3	413	
(2063)	1995 12 08.45142	20 48 14.52	-20 42 36.5	413	
(2063)	1995 12 08.45382	20 48 14.93	-20 42 33.0	413	
(2201)	1995 10 20.64684	03 56 52.71	+17 49 03.1	413	
(2201)	1995 10 20.64980	03 56 52.58	+17 49 02.6	413	
(3343)	1993 04 27.75818	19 27 18.04	-42 09 58.5	413	
(3343)	1993 04 27.79290	19 27 23.13	-42 10 47.8	413	
(3362)	1995 10 20.62096	03 35 53.72	-07 03 58.3	413	
(3362)	1995 10 20.62393	03 35 53.33	-07 04 04.0	413	
(3362)	1995 12 08.58308	01 28 43.73	-17 01 39.5	413	
(3362)	1995 12 08.58614	01 28 43.45	-17 01 38.3	413	
(3752)	1995 10 20.49588	19 57 43.97	-38 38 01.5	413	
(3752)	1995 10 20.49905	19 57 44.13	-38 38 05.0	413	
(3753)	1995 10 20.66104	05 15 37.67	-46 32 11.2	413	
(3753)	1995 10 20.66343	05 15 37.92	-46 32 19.8	413	
(3800)	1995 12 08.69576	09 24 21.90	+19 51 16.2	E 413	
(3800)	1995 12 08.69822	09 24 22.05	+19 51 18.5	413	
(4953)	1995 10 20.57504	00 17 58.31	-39 13 48.9	413	
(4953)	1995 10 20.57876	00 17 57.88	-39 13 48.4	413	

(5828)	1995 12 08.59009	01 35 16.69	-43 19 59.1	413
(5828)	1995 12 08.59333	01 35 16.90	-43 19 50.1	413
(5879)	1995 10 20.72200	03 14 21.12	-28 31 36.8	413
(5879)	1995 10 20.72688	03 14 20.84	-28 31 43.8	413
(5879)	1995 12 08.59665	02 20 45.55	-33 48 12.6	413
(5879)	1995 12 08.59976	02 20 45.44	-33 48 08.5	413
(6569)	1995 12 08.47873	22 07 00.32	-33 19 51.7	I 413
(6569)	1995 12 08.48127	22 07 00.76	-33 19 49.4	413

476 Grange Observatory

P. Pognant, Via Massimo d'Azeglio 34, I-10053 Bussoleno (TO), Italy

[mc2213@mclink.it]

0.3-m $f/4$ reflector + CCD

GSC

(433)	1995 12 17.83438	23 37 49.97	+17 39 28.0	11.6 R	476
(433)	1995 12 17.83924	23 37 50.51	+17 39 28.5		476
(433)	1995 12 17.84583	23 37 51.37	+17 39 29.0		476
(699)	1995 12 17.86771	03 39 42.93	+16 45 14.6	14.6 R	476
(699)	1995 12 17.87309	03 39 42.71	+16 45 12.1		476
(699)	1995 12 17.87587	03 39 42.65	+16 45 11.0		476
(5183)	1995 11 29.93785	04 03 05.10	+28 30 51.9	15.2 R	476
(5183)	1995 11 29.94653	04 03 04.62	+28 30 47.9	15.2 R	476

494 Stakenbridge

B. G. W. Manning, Moonrakers, Stakenbridge, Churchill, Kidderminster, Worcs.

DY10 3LS, England [bgwm@star.sr.bham.ac.uk]

0.2-m $f/6.5$ reflector + CCD, 0.26-m $f/7.3$ reflector + CCD

PPM

1995 YP ₂	* 1995 12 25.85881	04 27 16.12	+18 52 12.6	16.5 V	494
1995 YP ₂	1995 12 25.88370	04 27 15.00	+18 52 17.1		494
1995 YP ₂	1995 12 29.83931	04 24 32.28	+19 02 48.7		494
1995 YP ₂	1995 12 29.84342	04 24 32.12	+19 02 49.9		494
1995 YP ₂	1995 12 29.85352	04 24 31.68	+19 02 51.1		494
1995 YP ₂	1995 12 29.85750	04 24 31.59	+19 02 51.7		494
(5632)	1995 12 25.85881	04 25 46.80	+18 31 56.3		494
(5632)	1995 12 25.88370	04 25 45.63	+18 32 02.5		494

540 Linz

E. Meyer, F. Marklstrasse 1/62, A-4040 Linz, Austria [k3032e0@cxmeta.edvz.uni-

linz.ac.at]

Observers E. Meyer, E. Obermair, H. Raab

0.30-m $f/5.2$ Schmidt Cassegrain + CCD

GSC

1992 QN	1995 12 28.88177	12 23 46.06	+57 42 26.7	15.8 R	540
1992 QN	1995 12 28.88795	12 23 50.49	+57 42 24.8	15.7 R	540
1992 QN	1995 12 28.89104	12 23 52.79	+57 42 23.7	15.7 R	540
1992 QN	1995 12 28.89414	12 23 55.14	+57 42 22.3	15.8 R	540
1993 WD	1995 11 21.84524	02 24 39.42	-11 41 22.7	15.5 R	540
1993 WD	1995 11 21.84684	02 24 37.91	-11 41 08.9	15.5 R	540
1993 WD	1995 11 21.84811	02 24 36.69	-11 40 57.6	15.4 R	540
1993 WD	1995 11 21.84950	02 24 35.35	-11 40 45.6	15.5 R	540
1993 WD	1995 11 21.85267	02 24 32.28	-11 40 17.5	15.5 R	540
1993 WD	1995 11 21.85378	02 24 31.23	-11 40 07.6	15.6 R	540

1993 WD	1995 11 22.89787	02 08 02.18	-09 03 34.3	15.7 R	540
1993 WD	1995 11 22.89915	02 08 00.93	-09 03 22.3	15.6 R	540
1993 WD	1995 11 22.90031	02 07 59.84	-09 03 11.9	15.6 R	540
1993 WD	1995 11 22.90147	02 07 58.72	-09 03 01.9	15.3 R	540
1993 WD	1995 11 24.80567	01 38 44.16	-04 09 12.5	15.6 R	540
1993 WD	1995 11 24.80685	01 38 43.07	-04 09 01.4	15.7 R	540
1993 WD	1995 11 24.80795	01 38 42.08	-04 08 51.3	15.6 R	540
1993 WD	1995 11 24.80899	01 38 41.13	-04 08 41.5	15.7 R	540
(4511)	1995 11 21.79487	04 49 14.60	+55 21 16.7	16.3 R	540
(4511)	1995 11 21.79868	04 49 14.19	+55 21 18.2	16.3 R	540
(4511)	1995 11 21.80302	04 49 13.76	+55 21 18.8	16.2 R	540
(4768)	1995 12 28.80662	07 48 55.60	+36 56 20.6	16.2 R	540
(4768)	1995 12 28.81706	07 48 54.95	+36 56 20.8	16.2 R	540
(4768)	1995 12 28.82244	07 48 54.58	+36 56 21.2	16.4 R	540
(5183)	1995 11 21.81751	04 11 38.17	+29 28 27.4	16.1 R I	540
(5183)	1995 11 21.82127	04 11 38.00	+29 28 26.3	16.3 R I	540
(5183)	1995 11 21.82514	04 11 37.83	+29 28 25.2	16.1 R I	540
(5183)	1995 11 21.83355	04 11 37.33	+29 28 21.7	16.9 R I	540
(5402)	1995 12 28.77660	04 57 38.44	+07 04 23.2	15.8 R	540
(5402)	1995 12 28.78179	04 57 38.17	+07 04 21.0	15.9 R	540
(5402)	1995 12 28.78692	04 57 37.89	+07 04 18.6	16.1 R	540
(5612)	1995 12 28.75267	05 16 14.76	+30 45 21.0	16.0 R	540
(5612)	1995 12 28.75792	05 16 14.45	+30 45 21.2	16.1 R	540
(5612)	1995 12 28.76316	05 16 14.10	+30 45 22.0	16.1 R	540

552 San Vittore

E. Colombini, Via S. Vittore 44, I-40136 Bologna, Italy

[astrofil@astbo1.bo.cnr.it]

Observers C. Vacchi, G. Sassi, E. Colombini

0.45-m $f/3.33$ reflector + CCD

GSC

1995 WT ₄	1995 12 11.77999	01 35 56.22	+15 24 33.8	18.9 V	552
1995 WT ₄	1995 12 11.79946	01 35 56.59	+15 24 31.0		552
1995 WT ₄	1995 12 11.80797	01 35 56.77	+15 24 29.2		552

560 Madonna di Dossobuono

L. Lai, Via Mantovana 130e, I-37062 Dossobuono (Verona), Italy

Observers L. Lai, I. Rocchetti, G. Vespentini

0.40-m $f/3.5$ reflector + CCD

GSC

1976 YE ₁	1995 12 10.88936	03 43 45.89	+24 13 52.4	15.9 V	560
1976 YE ₁	1995 12 10.89483	03 43 45.60	+24 13 50.5		560
1976 YE ₁	1995 12 10.90006	03 43 45.32	+24 13 48.7		560
1991 LW	1995 05 22.87776	14 58 10.19	-01 51 15.4	16.5 V	560
1991 LW	1995 05 22.88995	14 58 09.61	-01 51 19.6		560
1991 LW	1995 05 22.90207	14 58 08.93	-01 51 24.5		560
1991 RE ₁₆	1995 06 20.89088	17 05 33.73	-06 51 07.6	17.2 V	560
1991 RE ₁₆	1995 06 20.90072	17 05 33.23	-06 51 10.2		560
1991 RE ₁₆	1995 06 20.91243	17 05 32.70	-06 51 11.2		560
1991 RE ₁₆	1995 06 25.91153	17 01 51.39	-07 00 06.0	17.5 V	560
1991 RE ₁₆	1995 06 25.91760	17 01 51.11	-07 00 06.8		560
1991 RE ₁₆	1995 06 25.92528	17 01 50.73	-07 00 07.8		560
1991 RE ₁₆	1995 07 04.87692	16 56 05.31	-07 23 53.9	17.8 V	560

1991 RE ₁₆	1995 07 04.88537	16 56 04.98	-07 23 54.2		560
1991 RE ₁₆	1995 07 04.89279	16 56 04.68	-07 23 56.1		560
1992 ER ₉	1995 11 20.91919	04 06 18.73	+19 30 01.8	17.8 V	560
1992 ER ₉	1995 11 20.93278	04 06 18.01	+19 30 00.5		560
1995 KC	1995 05 23.85945	15 00 12.14	-03 49 29.2	17.5 V	560
1995 KC	1995 05 24.90711	14 59 33.02	-03 42 52.4		560
1995 KC	1995 05 24.91125	14 59 32.80	-03 42 51.7		560
1995 WM ₂	1995 11 24.79064	00 07 36.55	+09 52 11.5	17.5 V	560
1995 WM ₂	1995 11 24.79933	00 07 36.81	+09 52 07.1		560
1995 WM ₂	1995 11 24.80883	00 07 37.09	+09 52 03.2		560
1995 WM ₂	1995 11 24.81418	00 07 37.23	+09 52 01.4		560
1995 WM ₂	1995 12 09.72932	00 18 05.22	+08 28 24.5	17.6 V	560
1995 WM ₂	1995 12 09.73639	00 18 05.59	+08 28 22.5		560
1995 WM ₂	1995 12 09.74514	00 18 06.04	+08 28 20.7		560
1995 WM ₂	1995 12 10.74890	00 18 59.23	+08 24 37.8	17.8 V	560
1995 WM ₂	1995 12 10.75501	00 18 59.61	+08 24 37.2		560
1995 WM ₂	1995 12 10.76051	00 18 59.85	+08 24 35.4		560
1995 WM ₂	1995 12 19.73881	00 27 50.66	+08 01 13.8	18.0 V	560
1995 WM ₂	1995 12 19.74561	00 27 51.07	+08 01 13.3		560
1995 WM ₂	1995 12 19.75218	00 27 51.52	+08 01 12.2		560
1042 T-2	1995 11 20.91919	04 06 20.34	+19 27 06.3	18.0 V	560
1042 T-2	1995 11 20.93278	04 06 19.53	+19 27 03.8		560
1042 T-2	1995 12 14.83873	03 44 52.85	+18 09 36.3	18.3 V	560
1042 T-2	1995 12 14.84698	03 44 52.39	+18 09 35.0		560
1042 T-2	1995 12 14.85356	03 44 52.22	+18 09 34.3		560
(2102)	1995 06 25.88841	17 27 45.57	+05 14 00.9	15.5 V	560
(2102)	1995 06 25.89091	17 27 44.49	+05 13 38.8		560
(2102)	1995 06 25.89569	17 27 42.49	+05 12 57.2		560
(2102)	1995 06 25.89814	17 27 41.41	+05 12 35.7		560
(2330)	1995 05 23.85945	15 00 12.34	-03 55 59.7	16.9 V	560
(2330)	1995 05 23.86671	15 00 11.99	-03 55 59.2		560
(2330)	1995 05 23.87562	15 00 11.72	-03 55 58.4		560
(4856)	1995 05 28.87625	14 32 32.13	-00 20 03.3	15.8 V	560
(4856)	1995 05 28.88351	14 32 31.88	-00 20 01.9		560
(4856)	1995 05 28.89089	14 32 31.66	-00 20 00.1		560
(6458)	1995 05 23.85945	15 00 05.09	-03 50 25.4	17.1 V	560
(6458)	1995 05 23.86671	15 00 04.73	-03 50 21.9		560
(6458)	1995 05 23.87562	15 00 04.25	-03 50 17.9		560
(6458)	1995 05 24.90098	14 59 16.42	-03 43 43.4	17.6 V	560
(6458)	1995 05 24.90711	14 59 16.14	-03 43 41.1		560
(6458)	1995 05 24.91125	14 59 15.87	-03 43 39.4		560
(6464)	1995 05 20.94650	15 01 03.68	-01 36 20.5		560
(6464)	1995 05 20.95347	15 01 03.39	-01 36 21.8		560
(6464)	1995 05 20.96091	15 01 03.13	-01 36 21.2		560
(6464)	1995 05 22.87119	14 59 37.18	-01 36 26.0	16.7 V	560
(6464)	1995 05 22.88396	14 59 36.60	-01 36 26.1		560
(6464)	1995 05 22.89586	14 59 36.01	-01 36 26.1		560

563 Seewalchen

M. Bressler, Sachsenstrasse 40, A-4863 Seewalchen a. A., Austria

0.25-m $f/6$ reflector + CCD

GSC

1934 RB	1995 11 22.85479	03 47 37.76	+10 01 00.1	15.7 R	563
1934 RB	1995 11 22.85896	03 47 37.48	+10 00 58.4	15.3 R	563
1934 RB	1995 11 22.86312	03 47 37.23	+10 00 58.2	15.3 R	563
1934 RB	1995 11 22.87146	03 47 36.70	+10 00 56.4	15.6 R	563
1981 TM ₃	1995 11 21.89781	03 44 53.72	+27 38 31.4	15.6 R	563
1981 TM ₃	1995 11 21.90271	03 44 53.34	+27 38 31.8	15.8 R	563
1981 TM ₃	1995 11 21.90688	03 44 53.04	+27 38 31.2	15.9 R	563
1981 TM ₃	1995 11 21.91521	03 44 52.39	+27 38 30.7	15.9 R	563
1988 BC ₄	1995 11 21.84715	03 44 14.80	+15 36 10.5	15.6 R	563
1988 BC ₄	1995 11 21.85204	03 44 14.53	+15 36 08.9	15.7 R	563
1988 BC ₄	1995 11 21.85618	03 44 14.27	+15 36 09.2	15.9 R	563
1988 BC ₄	1995 11 21.86521	03 44 13.77	+15 36 06.8	15.8 R	563
(6618)	1995 11 21.74098	22 35 01.04	+18 39 18.8	16.1 R	563
(6618)	1995 11 21.74693	22 35 01.40	+18 39 19.4	16.2 R	563
(6618)	1995 11 21.75186	22 35 01.58	+18 39 18.9	16.4 R	563
(6618)	1995 11 21.76146	22 35 02.00	+18 39 21.4	16.7 R	563

566 Haleakala-NEAT/GEODSS

E. F. Helin, MS 183-501, Jet Propulsion Laboratory, Pasadena, CA 91109, U.S.A.

[efh@temblor.jpl.nasa.gov]

Observers E. F. Helin, S. H. Pravdo, K. J. Lawrence, R. Bamberg

1-m $f/2.2$ Ritchey-Chrétien + CCD

1979 QP	1995 12 21.37689	03 40 41.45	+20 57 25.5		566
1979 QP	1995 12 21.39774	03 40 40.69	+20 57 22.3		566
1979 QP	1995 12 21.41859	03 40 39.94	+20 57 19.4		566
1979 SE ₁₅	1995 12 27.49513	08 36 47.48	+18 54 20.4	18.0	566
1979 SE ₁₅	1995 12 27.51515	08 36 46.73	+18 54 24.9	17.9	566
1979 SE ₁₅	1995 12 27.53519	08 36 46.01	+18 54 28.5	18.1	566
1989 VX	1995 12 21.62125	07 19 08.33	+22 51 10.5		566
1989 VX	1995 12 21.64194	07 19 07.25	+22 51 13.3		566
1989 VX	1995 12 21.66275	07 19 06.20	+22 51 16.7		566
1989 VX	1995 12 24.46612	07 16 46.42	+22 58 06.9	17.4	566
1989 VX	1995 12 24.48692	07 16 45.26	+22 58 10.1	17.3	566
1989 VX	1995 12 24.50780	07 16 44.18	+22 58 12.9	17.3	566
1989 VX	1995 12 25.49545	07 15 53.14	+23 00 36.6	17.4	566
1989 VX	1995 12 25.51627	07 15 51.98	+23 00 39.6	17.2	566
1989 VX	1995 12 25.53486	07 15 51.01	+23 00 42.3	17.2	566
1992 SK	1995 12 19.31174	03 04 43.32	+50 32 47.7		566
1992 SK	1995 12 19.33053	03 04 40.69	+50 32 33.2		566
1992 SK	1995 12 19.34932	03 04 38.06	+50 32 18.8		566
1993 FU ₂₈	1995 12 24.50310	08 17 31.09	+21 26 05.3	17.9	566
1993 FU ₂₈	1995 12 24.52171	08 17 30.19	+21 26 07.5	17.7	566
1993 FU ₂₈	1995 12 24.54031	08 17 29.33	+21 26 09.5	18.0	566
1995 WM ₃	1995 12 22.25468	03 06 26.60	+17 17 26.7	18.8	566
1995 WM ₃	1995 12 22.27553	03 06 26.17	+17 17 26.3	19.0	566
1995 WM ₃	1995 12 22.29642	03 06 25.70	+17 17 25.2	19.2	566
1995 XE	1995 12 24.34567	06 42 18.07	+23 48 57.7	16.4	566
1995 XE	1995 12 24.36432	06 42 16.74	+23 48 52.3	17.9	566
1995 XE	1995 12 24.38514	06 42 15.34	+23 48 47.7	16.7	566
1995 YQ	* 1995 12 18.52895	04 07 47.35	+08 07 02.9		566
1995 YQ	1995 12 18.54823	04 07 46.49	+08 07 05.5		566
1995 YQ	1995 12 18.56753	04 07 45.70	+08 07 07.6		566
1995 YQ	1995 12 19.28850	04 07 15.46	+08 08 40.2		566

1995 YQ	1995 12 19.30938	04 07 14.56	+08 08 42.9		566
1995 YQ	1995 12 19.32818	04 07 13.76	+08 08 45.4		566
1995 YU	1995 12 22.45074	07 04 22.44	+23 42 16.7	17.8	566
1995 YU	1995 12 22.47164	07 04 21.00	+23 42 22.7	17.8	566
1995 YU	1995 12 22.49260	07 04 19.52	+23 42 28.2	18.1	566
1995 YW	1995 12 22.50184	07 07 19.24	+22 14 48.2	17.7	566
1995 YW	1995 12 22.52051	07 07 18.23	+22 14 49.5	17.4	566
1995 YW	1995 12 22.53912	07 07 17.18	+22 14 51.1	17.7	566
1995 YA ₂	* 1995 12 21.21541	02 12 58.82	+13 59 03.8		566
1995 YA ₂	1995 12 21.36917	02 13 01.88	+13 57 31.1		566
1995 YA ₂	1995 12 21.38776	02 13 02.24	+13 57 19.6		566
1995 YA ₂	1995 12 24.19934	02 14 13.27	+13 30 35.1	17.6	566
1995 YA ₂	1995 12 24.21804	02 14 13.67	+13 30 25.0	17.8	566
1995 YA ₂	1995 12 24.23674	02 14 14.17	+13 30 14.8	17.9	566
1995 YB ₂	* 1995 12 22.50648	07 07 14.66	+23 44 19.7	18.1	566
1995 YB ₂	1995 12 22.52513	07 07 13.87	+23 44 20.5	17.8	566
1995 YB ₂	1995 12 22.54373	07 07 13.04	+23 44 21.7	17.7	566
1995 YB ₂	1995 12 24.44059	07 05 54.46	+23 46 06.5	17.9	566
1995 YB ₂	1995 12 24.46147	07 05 53.56	+23 46 07.6	17.7	566
1995 YB ₂	1995 12 24.48230	07 05 52.62	+23 46 08.5	18.0	566
1995 YL ₂	* 1995 12 24.50310	08 18 18.94	+21 22 49.7	18.2	566
1995 YL ₂	1995 12 24.52171	08 18 18.14	+21 22 51.2	18.2	566
1995 YL ₂	1995 12 24.54031	08 18 17.42	+21 22 52.8	18.4	566
1995 YL ₂	1995 12 25.54874	08 17 37.61	+21 24 10.7	18.3	566
1995 YL ₂	1995 12 25.56747	08 17 36.82	+21 24 12.1	17.9	566
1995 YL ₂	1995 12 25.58838	08 17 35.88	+21 24 13.8	18.1	566
1995 YB ₃	* 1995 12 27.39025	07 30 57.85	+22 23 46.0	16.8	566
1995 YB ₃	1995 12 27.40890	07 30 56.92	+22 23 49.6	16.7	566
1995 YB ₃	1995 12 27.42753	07 30 55.98	+22 23 53.2	16.8	566
1995 YC ₃	* 1995 12 27.42984	07 30 42.95	+21 27 09.2	16.7	566
1995 YC ₃	1995 12 27.45063	07 30 41.90	+21 27 12.9	16.6	566
1995 YC ₃	1995 12 27.47144	07 30 40.86	+21 27 16.4	16.7	566
1995 YD ₃	* 1995 12 27.43446	07 33 56.27	+22 22 02.7	17.2	566
1995 YD ₃	1995 12 27.45525	07 33 54.94	+22 22 04.2	17.2	566
1995 YD ₃	1995 12 27.47604	07 33 53.57	+22 22 05.2	17.4	566
4524 P-L	1995 12 19.54660	08 23 46.32	+18 32 43.1		566
4524 P-L	1995 12 19.56740	08 23 45.56	+18 32 45.1		566
4524 P-L	1995 12 19.58818	08 23 44.84	+18 32 47.0		566
(1778)	1995 12 22.45765	07 03 50.80	+22 13 50.8	16.9	566
(1778)	1995 12 22.47856	07 03 49.75	+22 13 53.1	16.6	566
(1778)	1995 12 22.49951	07 03 48.71	+22 13 55.1	16.6	566
(1837)	1995 12 22.44612	07 01 33.60	+23 01 31.4	16.2	566
(1837)	1995 12 22.46703	07 01 32.16	+23 01 31.1	16.3	566
(1837)	1995 12 22.48797	07 01 30.68	+23 01 31.0	16.0	566
(2005)	1995 12 21.47095	08 18 00.36	+20 29 02.1		566
(2005)	1995 12 21.51480	08 17 58.31	+20 28 54.1		566
(2005)	1995 12 21.53361	08 17 57.41	+20 28 50.8		566
(2237)	1995 12 24.45682	07 13 19.42	+21 19 44.4	16.2	566
(2237)	1995 12 24.47536	07 13 18.44	+21 19 46.9	16.3	566
(2237)	1995 12 24.49616	07 13 17.33	+21 19 49.6	16.3	566
(2240)	1995 12 24.45218	07 06 40.50	+23 24 44.8	15.7	566
(2240)	1995 12 24.47073	07 06 39.53	+23 24 46.9	16.0	566

(2240)	1995 12 24.49152	07 06 38.41	+23 24 48.9	15.9	566
(3616)	1995 12 27.61759	10 04 18.77	+15 52 57.4	16.6	566
(3616)	1995 12 27.63623	10 04 18.84	+15 53 03.3	16.4	566
(3616)	1995 12 27.65707	10 04 18.84	+15 53 09.9	16.6	566
(3804)	1995 12 27.56163	10 00 17.96	+15 00 49.7		566
(3804)	1995 12 27.58176	10 00 17.75	+15 00 51.4		566
(3804)	1995 12 27.60204	10 00 17.53	+15 00 53.6		566
(5631)	1995 12 25.55106	08 19 25.61	+21 29 20.7	17.2	566
(5631)	1995 12 25.56976	08 19 24.74	+21 29 23.7	17.1	566
(5631)	1995 12 25.59069	08 19 23.77	+21 29 27.1	17.3	566
(6098)	1995 12 25.61635	11 06 47.09	+04 30 31.4	18.2	566
(6098)	1995 12 25.63507	11 06 47.34	+04 30 27.2	18.1	566
(6098)	1995 12 25.65376	11 06 47.66	+04 30 23.1	18.2	566
(6106)	1995 12 22.43914	05 31 31.73	+20 58 04.8	17.3	566
(6106)	1995 12 22.46002	05 31 30.65	+20 58 04.9	17.2	566
(6106)	1995 12 22.48095	05 31 29.53	+20 58 05.0	17.4	566
(6116)	1995 12 22.50184	07 07 04.55	+22 00 51.7	16.5	566
(6116)	1995 12 22.52051	07 07 03.50	+22 00 52.8	16.4	566
(6116)	1995 12 22.53912	07 07 02.50	+22 00 54.1	16.4	566

568 Mauna Kea Observatory

D. C. Jewitt, Institute for Astronomy, 2680 Woodlawn Drive, Honolulu, HI 96822, U.S.A.

D. J. Tholen, Institute for Astronomy, 2680 Woodlawn Drive, Honolulu, HI 96822, U.S.A.

Observers D. Jewitt, J. Luu, J. Chen, G. Canalizo, D. J. Tholen

Measurers D. Jewitt, J. Chen, R. J. Whiteley

2.24-m telescope + CCD, 10-m Keck telescope + CCD

GSC, DSS

1993 RO	1995 10 23.3996	23 36 25.76	-02 51 17.8		568
1993 RO	1995 10 23.4324	23 36 25.59	-02 51 18.8		568
1993 SB	1995 10 23.4060	00 06 09.72	+00 57 44.4		568
1993 SB	1995 10 23.4391	00 06 09.57	+00 57 43.4		568
1995 DA ₂	1995 03 24.2445	08 36 07.92	+18 40 38.3		568
1995 DA ₂	1995 03 24.4144	08 36 07.46	+18 40 40.3		568
1995 DA ₂	1995 04 04.25196	08 35 43.84	+18 42 32.2		568
1995 DA ₂	1995 04 04.38019	08 35 43.60	+18 42 33.2		568
1995 DA ₂	1995 04 05.23720	08 35 42.33	+18 42 39.3		568
1995 DA ₂	1995 04 05.36868	08 35 42.17	+18 42 40.0		568
1995 DB ₂	1995 03 24.2470	08 40 38.93	+18 21 09.2		568
1995 DB ₂	1995 03 24.4170	08 40 38.48	+18 21 11.1	24.1 R	568
1995 DB ₂	1995 04 04.26090	08 40 17.03	+18 22 45.2		568
1995 DB ₂	1995 04 04.38700	08 40 16.86	+18 22 46.1		568
1995 DB ₂	1995 04 05.24264	08 40 15.62	+18 22 51.4		568
1995 DB ₂	1995 04 05.24867	08 40 15.61	+18 22 51.7		568
1995 DB ₂	1995 04 05.37408	08 40 15.43	+18 22 52.5		568
1995 DB ₂	1995 04 06.23740	08 40 14.32	+18 22 57.0		568
1995 DB ₂	1995 04 06.36014	08 40 14.15	+18 22 57.9		568
1995 DC ₂	1995 03 24.2503	10 17 47.12	+10 32 45.9		568
1995 DC ₂	1995 03 24.4211	10 17 46.48	+10 32 49.5		568
1995 DC ₂	1995 04 05.25593	10 17 06.93	+10 36 40.1		568
1995 DC ₂	1995 04 05.26130	10 17 06.93	+10 36 40.3		568
1995 DC ₂	1995 04 05.37953	10 17 06.57	+10 36 42.3		568

1995 DC ₂	1995 04 06.24368	10 17 04.00	+10 36 57.2		568
1995 DC ₂	1995 04 06.36550	10 17 03.59	+10 36 59.3		568
1995 QZ ₉	* 1995 08 29.54001	00 40 17.84	+03 38 58.1	22.5 R	568
1995 QZ ₉	1995 08 29.57501	00 40 17.68	+03 38 56.7		568
1995 QZ ₉	1995 08 29.61025	00 40 17.54	+03 38 55.7		568
1995 QZ ₉	1995 08 30.49491	00 40 14.02	+03 38 26.8		568
1995 QZ ₉	1995 08 30.52679	00 40 13.89	+03 38 25.6		568
1995 QZ ₉	1995 08 31.51940	00 40 09.78	+03 37 51.8		568
1995 QZ ₉	1995 08 31.62787	00 40 09.32	+03 37 47.4		568
1995 QZ ₉	1995 10 24.3414	00 35 44.50	+03 03 22.7		568
1995 QZ ₉	1995 10 24.3530	00 35 44.45	+03 03 21.8		568
1995 QZ ₉	1995 10 24.3646	00 35 44.39	+03 03 21.6		568
1995 QZ ₉	1995 10 24.4601	00 35 43.93	+03 03 18.2		568
1995 QZ ₉	1995 10 24.4715	00 35 43.88	+03 03 17.3		568
1995 QZ ₉	1995 10 26.2365	00 35 35.63	+03 02 13.1		568
1995 QZ ₉	1995 10 26.2691	00 35 35.47	+03 02 11.8		568
1995 QZ ₉	1995 10 26.2790	00 35 35.43	+03 02 11.3		568
1995 QZ ₉	1995 10 26.2888	00 35 35.35	+03 02 10.7		568
1995 QZ ₉	1995 10 26.3314	00 35 35.15	+03 02 09.4		568
1995 QZ ₉	1995 10 26.3414	00 35 35.09	+03 02 09.1		568
1995 QZ ₉	1995 10 26.3578	00 35 35.04	+03 02 08.6		568
1995 UU ₆	1995 12 07.38304	01 50 02.58	+21 18 10.8	20.0 R	568
1995 UU ₆	1995 12 07.45484	01 50 02.21	+21 17 56.0		568
1995 WL ₃	1995 12 07.37197	02 51 39.44	+15 50 32.3	20.4 R	568
1995 WL ₃	1995 12 07.37613	02 51 39.53	+15 50 27.8		568
1995 YY ₃	* 1995 12 24.33205	04 01 26.13	+20 22 22.1	23.0 R	568
1995 YY ₃	1995 12 24.35745	04 01 25.97	+20 22 21.7	23.0 R	568
1995 YY ₃	1995 12 24.37531	04 01 25.87	+20 22 21.5	23.0 R	568
1995 YY ₃	1995 12 25.29590	04 01 20.75	+20 22 06.4	23.0 R	568
1995 YY ₃	1995 12 25.31176	04 01 20.67	+20 22 06.4	23.0 R	568
1995 YY ₃	1995 12 25.32571	04 01 20.57	+20 22 06.1	23.0 R	568
1995 YY ₃	1995 12 27.45651	04 01 08.97	+20 21 32.5	23.0 R	568
1995 YY ₃	1995 12 27.47286	04 01 08.87	+20 21 32.0	23.0 R	568

573 Eldagsen

W. Bonk, Nordstrasse 33, D-31832 Springe, Germany

AGK3

(25)	1995 10 18.77811	01 50 55.60	+15 56 47.0		573
(25)	1995 10 18.78141	01 50 55.42	+15 56 43.4		573
(406)	1995 10 23.75218	01 54 40.06	+18 58 46.2		573
(406)	1995 10 23.76105	01 54 39.62	+18 58 43.8		573
(478)	1995 09 06.82960	22 45 17.71	+11 22 51.5		573
(478)	1995 09 06.83685	22 45 17.40	+11 22 48.7		573
(516)	1995 09 17.81645	00 16 48.88	+13 48 56.1		573
(516)	1995 09 17.81980	00 16 48.70	+13 48 55.4		573
(539)	1995 10 21.90000	00 49 12.04	+18 07 43.3		573
(539)	1995 10 21.90331	00 49 11.89	+18 07 41.9		573
(545)	1995 11 20.72251	02 34 53.23	+31 06 25.8		573
(545)	1995 11 20.72806	02 34 52.97	+31 06 24.2		573
(575)	1995 10 24.74564	00 53 39.60	+21 58 27.5		573
(575)	1995 10 24.75119	00 53 39.28	+21 58 26.7		573
(647)	1995 11 20.70025	01 43 31.61	+18 20 23.8		573
(647)	1995 11 20.70303	01 43 31.53	+18 20 22.1		573

(661)	1995 11 13.73964	03 42 15.16	+33 32 20.3	573	1988 VQ ₁	1995 11 28.84762	03 07 36.24	+20 28 04.5	587
(661)	1995 11 13.74520	03 42 14.86	+33 32 19.5	573	1988 VQ ₁	1995 11 28.90075	03 07 32.82	+20 28 05.7	587
(663)	1995 09 17.80012	23 42 01.06	+19 34 49.9	573	1992 LC	1995 11 14.95076	01 14 15.54	-09 42 16.4	587
(663)	1995 09 17.80370	23 42 00.90	+19 34 49.2	573	1992 LC	1995 11 21.90237	01 03 22.67	-09 19 02.2	587
(838)	1995 10 21.87720	00 57 59.68	+17 25 06.6	573	1992 LC	1995 11 21.91070	01 03 21.86	-09 19 00.6	587
(838)	1995 10 21.88093	00 57 59.54	+17 25 04.4	573	1992 QN	1995 11 28.93872	08 47 30.95	+49 05 18.7	587
(998)	1995 09 14.79288	23 35 17.19	+20 38 37.4	573	1992 QN	1995 11 28.94619	08 47 32.73	+49 05 29.4	587
(998)	1995 09 14.79682	23 35 16.98	+20 38 37.0	573	1992 QN	1995 12 10.84549	09 45 08.88	+53 34 42.4	587
(1080)	1995 11 20.71065	02 10 35.28	+20 41 37.4	573	1992 QN	1995 12 10.85330	09 45 11.83	+53 34 54.4	587
(1080)	1995 11 20.71620	02 10 35.09	+20 41 36.7	573	1992 QN	1995 12 20.91172	10 59 04.35	+57 00 33.4	587
(1086)	1995 10 21.88550	00 53 38.67	+17 56 32.4	573	1992 QN	1995 12 20.91650	10 59 06.98	+57 00 38.4	587
(1086)	1995 10 21.89227	00 53 38.37	+17 56 30.5	573	1992 QN	1995 12 20.91822	10 59 07.92	+57 00 40.9	587
(1134)	1995 10 21.90801	00 49 47.25	+18 55 34.5	573	1993 JK ₁	1995 12 20.92256	06 03 08.23	+24 17 56.4	587
(1134)	1995 10 21.91164	00 49 47.02	+18 55 37.4	573	1993 JK ₁	1995 12 20.93850	06 03 07.28	+24 17 55.9	587
(1158)	1995 10 24.75595	00 41 54.22	+22 27 22.9	573	1993 WD	1995 11 28.83860	00 43 29.49	+05 34 46.8	587
(1158)	1995 10 24.75873	00 41 54.04	+22 27 22.6	573	1993 WD	1995 11 28.84207	00 43 26.96	+05 35 13.8	587
(1297)	1995 10 24.77258	01 02 08.34	+21 30 16.7	573	1995 LE	1995 11 19.85486	03 40 15.60	+23 13 28.4	587
(1297)	1995 10 24.77507	01 02 08.22	+21 30 14.9	573	1995 LE	1995 11 19.86041	03 40 15.09	+23 13 24.2	587
(1493)	1995 10 18.76624	01 47 28.69	+15 30 40.4	573	1995 LE	1995 11 21.88281	03 37 43.39	+22 52 15.8	587
(1493)	1995 10 18.76995	01 47 28.46	+15 30 39.2	573	1995 LE	1995 11 21.89114	03 37 42.78	+22 52 09.6	587
(1501)	1995 11 20.73538	02 52 53.55	+25 33 29.0	573	1995 LE	1995 12 10.76933	03 21 59.39	+20 12 45.7	587
(1501)	1995 11 20.74093	02 52 53.24	+25 33 29.0	573	1995 LE	1995 12 10.78935	03 21 58.82	+20 12 37.6	587
(1690)	1995 09 15.84751	23 10 50.82	+13 17 29.3	573	1995 UE	1995 11 24.81016	00 47 07.47	+12 18 23.0	587
(1690)	1995 09 15.85141	23 10 50.62	+13 17 27.1	573	1995 UE	1995 11 24.88434	00 47 06.60	+12 18 11.4	587
(1707)	1995 11 13.75449	03 46 45.27	+26 36 22.5	573	1995 UX ₁	1995 11 24.81667	00 29 38.02	+23 38 34.8	587
(1707)	1995 11 13.75727	03 46 45.10	+26 36 22.5	573	1995 UX ₁	1995 11 24.82015	00 29 38.16	+23 38 37.0	587
(2642)	1995 09 14.81773	23 16 21.45	+10 36 01.1	573	1995 UX ₁	1995 11 24.82431	00 29 38.40	+23 38 42.7	587
(2642)	1995 09 14.82553	23 16 21.12	+10 35 53.0	573	1995 UX ₁	1995 12 10.73067	00 46 29.56	+27 27 55.4	587
(3431)	1995 09 17.82885	23 19 38.06	+09 06 56.3	573	1995 UX ₁	1995 12 10.74444	00 46 30.65	+27 28 05.6	587
(3431)	1995 09 17.83620	23 19 37.69	+09 06 55.2	573	1995 UB ₄	1995 11 24.84550	02 19 40.96	+23 21 24.8	587
(3658)	1995 11 20.74521	02 53 18.44	+24 35 34.5	573	1995 UB ₄	1995 11 24.84966	02 19 40.76	+23 21 27.8	587
(3658)	1995 11 20.75076	02 53 18.11	+24 35 33.9	573	1995 UB ₄	1995 11 25.00023	02 19 36.75	+23 23 01.5	587
(4082)	1995 09 14.80333	23 34 51.84	+16 56 13.8	573	1995 UB ₄	1995 12 20.86962	02 25 29.02	+27 13 43.8	587
(4082)	1995 09 14.81238	23 34 51.28	+16 56 14.4	573	1995 UB ₄	1995 12 20.87542	02 25 29.35	+27 13 47.5	587
(4369)	1995 10 18.75426	01 49 54.87	+36 10 31.8	573	1995 UT ₇	1995 12 10.72303	00 27 35.38	+10 52 06.0	587
(4369)	1995 10 18.75745	01 49 54.67	+36 10 31.6	573	1995 UT ₇	1995 12 10.76261	00 27 36.29	+10 52 02.3	587
(4536)	1995 10 23.76755	01 49 31.19	+18 47 30.0	573	1995 VB	1995 11 24.90402	04 19 20.37	+24 29 17.2	17.0 V 587
(4536)	1995 10 23.76825	01 49 31.14	+18 47 31.1	573	1995 VB	1995 11 24.95371	04 19 17.05	+24 28 59.9	587
587 Sormano					1995 VB	1995 11 24.99704	04 19 14.15	+24 28 46.4	587
P. Sicoli, Via Valli 9, I-22040 Garbagnate Monastero (Lecco), Italy					1995 VB	1995 11 28.81880	04 15 07.80	+24 06 17.4	587
[sormano@icil64.cilea.it]					1995 VB	1995 11 28.87550	04 15 04.03	+24 05 57.4	587
Observers P. Sicoli, P. Chiavenna, E. Colzani, V. Giuliani, F. Manca, M. Cavagna,					1995 VB	1995 11 29.87216	04 13 59.61	+23 59 53.8	587
A. Testa, G. Ventre, P. Ghezzi					1995 VB	1995 11 29.89421	04 13 58.14	+23 59 45.7	587
0.5-m reflector + CCD					1995 VB	1995 11 29.92141	04 13 56.35	+23 59 35.5	587
GSC					1995 VE	1995 11 24.91451	04 19 46.09	+26 37 19.0	17.5 V 587
1982 VU ₂	1995 11 24.90849	04 19 38.85	+25 30 54.8	17.0 V 587	1995 VE	1995 11 24.96410	04 19 42.34	+26 37 13.9	587
1982 VU ₂	1995 11 24.95817	04 19 35.57	+25 30 59.9	587	1995 VE	1995 11 24.99309	04 19 40.23	+26 37 10.8	587
1982 VU ₂	1995 11 24.99510	04 19 33.12	+25 31 03.6	587	1995 VE	1995 11 28.83153	04 15 03.23	+26 30 36.8	587
1982 VU ₂	1995 11 28.82592	04 15 19.11	+25 36 13.7	587	1995 VE	1995 11 28.89424	04 14 58.51	+26 30 29.7	587
1982 VU ₂	1995 11 28.88245	04 15 15.36	+25 36 18.5	587	1995 VE	1995 11 29.88795	04 13 46.76	+26 28 30.4	587
1988 VQ ₁	1995 11 23.88344	03 12 51.87	+20 27 19.4	587	1995 VE	1995 11 29.91128	04 13 45.04	+26 28 28.2	587
1988 VQ ₁	1995 11 23.89739	03 12 50.92	+20 27 19.3	587	1995 VE	1995 11 29.91592	04 13 44.71	+26 28 27.0	587

1995 WC ₃	1995 11 23.87968	03 13 38.61	+21 14 04.8	587	1994 SC	1995 11 30.92057	05 53 51.79	+18 48 49.3		589
1995 WC ₃	1995 11 23.89079	03 13 38.07	+21 14 03.3	587	1994 SC	1995 12 19.93448	05 33 45.68	+18 20 41.1	17.3 V	589
1995 WC ₃	1995 11 28.90578	03 09 28.49	+21 04 26.8	587	1994 SC	1995 12 19.94204	05 33 45.20	+18 20 39.9		589
1995 WC ₃	1995 11 28.93194	03 09 27.19	+21 04 23.7	587	1994 SC	1995 12 19.95317	05 33 44.49	+18 20 39.5		589
1995 WQ ₅	1995 11 28.91500	04 27 23.77	-01 47 25.5	587	1995 SX	1995 11 20.74164	22 16 18.73	-08 59 27.6	19.2 V	589
1995 WQ ₅	1995 11 28.92194	04 27 23.07	-01 47 11.0	587	1995 SX	1995 11 20.75630	22 16 20.00	-08 59 25.0		589
1995 WQ ₅	1995 11 29.93032	04 25 56.54	-01 14 52.1	587	1995 SX	1995 11 20.76886	22 16 20.95	-08 59 21.1		589
1995 WQ ₅	1995 11 29.93588	04 25 56.06	-01 14 41.5	17.6 V 587	1995 SQ ₂	1995 11 18.85204	00 01 33.92	+13 29 54.9	19.9 V	589
1995 WR ₆	* 1995 11 24.84550	02 19 57.85	+23 21 32.5	17.5 V 587	1995 SQ ₂	1995 11 18.86484	00 01 34.05	+13 29 49.9		589
1995 WR ₆	1995 11 24.86060	02 19 57.22	+23 21 28.6	587	1995 SQ ₂	1995 11 18.87554	00 01 34.16	+13 29 46.7		589
1995 WR ₆	1995 11 25.00023	02 19 51.10	+23 20 51.7	587	1995 SQ ₂	1995 11 20.83141	00 01 50.83	+13 18 30.7	19.8 V	589
1995 WR ₆	1995 11 28.81180	02 17 24.90	+23 04 39.7	587	1995 SQ ₂	1995 11 20.86066	00 01 51.08	+13 18 20.9		589
1995 WR ₆	1995 11 28.86733	02 17 22.89	+23 04 22.2	587	1995 SQ ₂	1995 11 24.80065	00 02 41.93	+12 57 42.5	20.0 V	F 589
1995 WR ₆	1995 11 29.84746	02 16 49.24	+23 00 17.3	587	1995 SQ ₂	1995 11 24.81562	00 02 42.12	+12 57 38.3		F 589
1995 WR ₆	1995 11 29.85787	02 16 48.88	+23 00 14.6	587	1995 SK ₅	1995 11 18.79180	21 38 23.66	-05 21 19.7	19.7 V	589
1995 WR ₆	1995 12 10.77511	02 12 26.39	+22 18 56.4	587	1995 SK ₅	1995 11 18.80174	21 38 23.98	-05 21 17.3		589
1995 WR ₆	1995 12 10.79780	02 12 26.06	+22 18 54.0	587	1995 SK ₅	1995 11 20.72021	21 39 56.11	-05 14 49.6	19.7 V	589
1995 WW ₆	1995 11 29.87216	04 13 19.13	+23 57 37.7	17.5 V 587	1995 SK ₅	1995 11 20.73013	21 39 56.60	-05 14 47.3		589
1995 WW ₆	1995 11 29.92141	04 13 15.80	+23 57 32.0	587	1995 SK ₅	1995 11 24.75106	21 43 19.08	-05 00 10.1	19.9 V	589
1995 WL ₈	1995 12 10.81365	04 54 53.01	+14 08 03.0	587	1995 SK ₅	1995 11 24.76442	21 43 19.65	-05 00 07.8		589
1995 WL ₈	1995 12 10.82129	04 54 52.61	+14 07 49.5	587	1995 SK ₅	1995 11 24.77472	21 43 20.26	-05 00 05.5		589
(554)	1995 10 23.90772	01 09 18.80	+13 26 47.5	587	1995 SK ₅	1995 11 24.78502	21 43 20.74	-05 00 03.2		589
(554)	1995 10 23.92378	01 09 17.99	+13 26 41.5	587	1995 WS ₆	* 1995 11 22.72694	01 02 52.98	+03 04 35.4	18.5 V	589
(554)	1995 10 27.88278	01 05 53.13	+13 03 21.4	587	1995 WS ₆	1995 11 22.76231	01 02 53.23	+03 04 39.1		589
(554)	1995 10 27.88972	01 05 52.75	+13 03 19.2	587	1995 WS ₆	1995 11 23.72024	01 03 03.78	+03 06 09.1	18.4 V	589
(554)	1995 10 27.89369	01 05 52.53	+13 03 17.7	587	1995 WS ₆	1995 11 23.75576	01 03 04.16	+03 06 12.8		589
(699)	1995 12 20.83474	03 38 17.15	+16 20 58.8	587	1995 WS ₆	1995 11 23.78775	01 03 04.39	+03 06 16.5		589
(699)	1995 12 20.85133	03 38 16.71	+16 20 51.3	587	1995 WS ₆	1995 11 23.81522	01 03 04.65	+03 06 19.2		589
(3581)	1995 12 20.83727	03 59 20.28	-03 23 37.7	587	1995 WS ₆	1995 11 28.73029	01 04 26.40	+03 17 24.6	18.5 V	589
(3581)	1995 12 20.85573	03 59 19.53	-03 23 40.9	587	1995 WS ₆	1995 11 28.74131	01 04 26.76	+03 17 26.7		589
(5617)	1995 11 28.92811	05 10 43.64	+21 24 05.8	587	1995 WS ₆	1995 11 28.75391	01 04 26.95	+03 17 28.5		589
(5617)	1995 11 28.95261	05 10 42.16	+21 23 59.1	587	1995 WS ₆	1995 11 29.72497	01 04 48.21	+03 20 16.4	18.4 V	I 589
589 Santa Lucia Stroncone					1995 WS ₆	1995 11 29.76089	01 04 49.25	+03 20 23.0		I 589
A. Vagnozzi, Via Santa Lucia 68, I-05039 Stroncone (Terni), Italy					1995 WT ₆	* 1995 11 28.89039	02 17 29.15	+23 15 41.8	18.0 V	589
[vagnozzi@astrom.astro.it]					1995 WT ₆	1995 11 28.89756	02 17 28.85	+23 15 37.8		589
0.50-m <i>f</i> /2.8 Ritchey-Chrétien + CCD					1995 WT ₆	1995 11 28.91621	02 17 27.98	+23 15 32.3		589
GSC					1995 WT ₆	1995 11 28.92974	02 17 27.44	+23 15 28.0		589
1990 TK ₈	1995 11 28.73029	01 04 23.24	+03 19 30.8	17.9 V 589	1995 WT ₆	1995 11 29.77776	02 16 54.91	+23 10 25.8	17.9 V	589
1990 TK ₈	1995 11 28.74131	01 04 23.08	+03 19 31.7	589	1995 WT ₆	1995 11 29.80142	02 16 53.96	+23 10 17.3		589
1990 TK ₈	1995 11 28.75391	01 04 22.79	+03 19 33.0	589	1995 WT ₆	1995 11 29.83576	02 16 52.61	+23 10 05.5		589
1994 EH	1995 12 19.88431	23 47 47.00	+20 59 18.3	18.4 V 589	1995 WT ₆	1995 11 30.78228	02 16 17.69	+23 04 31.2	17.7 V	589
1994 EH	1995 12 19.89464	23 47 47.36	+20 59 19.8	589	1995 WT ₆	1995 11 30.80508	02 16 16.70	+23 04 23.2		589
1994 EH	1995 12 19.90584	23 47 47.95	+20 59 23.1	589	1995 WT ₆	1995 11 30.82568	02 16 15.98	+23 04 15.7		589
1994 EH	1995 12 19.91197	23 47 48.14	+20 59 22.5	589	(3285)	1995 11 30.78228	02 16 13.28	+23 08 47.3	14.4 V	589
1994 EH	1995 12 20.77882	23 48 23.27	+21 01 41.4	18.4 V 589	(3285)	1995 11 30.80508	02 16 12.92	+23 08 20.8		589
1994 EH	1995 12 20.78903	23 48 23.70	+21 01 42.4	589	(3285)	1995 11 30.82568	02 16 12.60	+23 07 56.7		589
1994 EH	1995 12 20.79837	23 48 24.10	+21 01 44.1	589	(4042)	1995 11 20.78355	01 03 11.73	+03 06 02.6	17.7 V	589
1994 SC	1995 11 18.92521	06 03 30.58	+19 09 44.3	18.2 V 589	(4042)	1995 11 20.80297	01 03 11.28	+03 06 02.3		589
1994 SC	1995 11 18.93337	06 03 30.32	+19 09 43.7	589	(4042)	1995 11 20.81591	01 03 10.96	+03 06 03.4		589
1994 SC	1995 11 18.94627	06 03 29.73	+19 09 42.0	589	(4042)	1995 11 22.72694	01 02 37.12	+03 07 59.4	17.6 V	589
1994 SC	1995 11 30.89479	05 53 53.24	+18 48 51.4	18.0 V 589	(4042)	1995 11 22.76231	01 02 36.51	+03 08 01.9		589
1994 SC	1995 11 30.90649	05 53 52.56	+18 48 50.1	589	(4042)	1995 11 22.79684	01 02 35.85	+03 08 04.8		589

(4042)	1995 11 22.83803	01 02 35.15	+03 08 07.3		589
(4042)	1995 11 23.72024	01 02 22.20	+03 09 16.8	17.6 V	589
(4042)	1995 11 23.75576	01 02 21.64	+03 09 19.9		589
(4042)	1995 11 23.78775	01 02 21.14	+03 09 22.3		589
(4042)	1995 11 23.81522	01 02 20.75	+03 09 25.0		589
(4042)	1995 11 24.82996	01 02 07.56	+03 10 56.8	17.7 V	589
(4042)	1995 11 24.86742	01 02 06.99	+03 11 00.3		589

595 Farra d'Isonzo

L. Bittesini, Via dei Conventi 10, I-34070 Farra D'Isonzo (GO), Italy

[bittesini@oat.ts.astro.it]

Observers G. Lombardi, E. Pettarin, A. Toso, W. Boschin, F. Piani, L. Drigo

Measurers G. Lombardi, E. Pettarin, A. Toso

0.4-m $f/4.5$ reflector + CCD

GSC

1993 HF	1995 11 28.97135	03 56 56.79	+19 46 29.1		595
1993 HF	1995 11 28.99168	03 56 55.53	+19 46 21.6		595
1995 WZ ₂	1995 11 28.92190	03 55 49.54	+20 12 40.2		595
1995 WZ ₂	1995 11 28.93457	03 55 48.67	+20 12 40.4		595
1995 WZ ₂	1995 12 01.97845	03 52 45.12	+20 13 30.7		595
1995 WZ ₂	1995 12 01.99044	03 52 44.36	+20 13 30.4		595
1995 WA ₃	1995 12 01.01318	03 54 08.18	+20 20 34.9	19.3 V	595
1995 WA ₃	1995 12 01.02360	03 54 07.60	+20 20 35.4		595
1995 WE ₃	1995 11 28.94008	03 56 41.53	+20 04 56.9		595
1995 WE ₃	1995 11 28.95208	03 56 40.78	+20 04 55.8		595
1995 WE ₃	1995 12 01.97177	03 53 33.99	+20 00 33.5		595
1995 WE ₃	1995 12 01.99535	03 53 32.53	+20 00 30.9		595
1995 WM ₃	1995 11 30.94600	03 19 30.29	+17 53 12.3		595
1995 WM ₃	1995 11 30.95821	03 19 29.76	+17 53 11.5		595
1995 WN ₃	1995 11 30.97926	03 17 06.33	+18 44 42.1	18.6 V	595
1995 WN ₃	1995 11 30.99206	03 17 05.60	+18 44 43.8		595
1995 WO ₃	1995 11 28.97135	03 56 52.99	+19 47 33.3		595
1995 WO ₃	1995 11 28.99168	03 56 51.70	+19 47 28.2		595
1995 WO ₃	1995 12 01.00517	03 54 55.74	+19 39 15.1		595
1995 WO ₃	1995 12 01.03365	03 54 54.04	+19 39 07.8		595
1995 WP ₃	1995 11 28.97723	04 01 36.34	+19 44 45.4		595
1995 WP ₃	1995 11 28.99781	04 01 35.03	+19 44 40.3	18.8 V	595
1995 WQ ₃	1995 12 01.08022	04 01 26.72	+20 01 40.2		595
1995 WQ ₃	1995 12 02.05517	04 00 33.60	+20 00 08.3		595
1995 WQ ₃	1995 12 02.06775	04 00 32.85	+20 00 06.3		595
1995 WR ₃	1995 12 01.05626	04 02 28.78	+19 46 00.0	18.7 V	595
1995 WR ₃	1995 12 01.06766	04 02 28.21	+19 45 58.8		595
1995 WT ₅	1995 12 01.90139	03 53 22.12	+25 06 33.4		595
1995 WT ₅	1995 12 01.91481	03 53 21.11	+25 06 31.1		595
1995 WT ₅	1995 12 02.92069	03 52 14.10	+25 04 46.6		595
1995 WT ₅	1995 12 02.93737	03 52 13.05	+25 04 45.7		595
1995 WU ₅	1995 12 02.01083	04 36 06.01	+24 50 55.8		595
1995 WU ₅	1995 12 02.02522	04 36 05.01	+24 50 53.3		595
1995 WU ₅	1995 12 02.92977	04 35 01.59	+24 48 32.1		595
1995 WU ₅	1995 12 02.94926	04 35 00.13	+24 48 29.5		595
1995 WR ₆	1995 11 24.81104	02 19 59.37	+23 21 42.5	17.8 V	595
1995 WR ₆	1995 11 24.83104	02 19 58.43	+23 21 38.0		595
1995 WA ₉	1995 11 28.97135	03 56 25.62	+19 46 26.8	17.8 V	595

1995 WA ₉	* 1995 11 28.99168	03 56 24.20	+19 46 25.5		595
1995 WA ₉	1995 12 01.00517	03 54 15.51	+19 45 21.7		595
1995 WA ₉	1995 12 01.03365	03 54 13.55	+19 45 19.3		595
1995 XA	1995 12 01.01318	03 54 27.62	+20 25 43.4		595
1995 XA	* 1995 12 01.02360	03 54 26.92	+20 25 39.3		595
1995 XA	1995 12 01.93573	03 53 30.22	+20 20 31.4	18.5 V	595
1995 XA	1995 12 01.95991	03 53 28.67	+20 20 22.3		595
(3234)	1995 11 30.94600	03 19 58.35	+17 51 30.5		595
(3234)	1995 11 30.95821	03 19 57.78	+17 51 28.9	16.2 V	595

596 Colleverde di Guidonia

V. S. Casulli, Via M. Rosa 1, I-00010 Colleverde di Guidonia (RM), Italy

[casulli@astrom.astro.it]

0.40-m $f/2.95$ reflector + CCD

GSC

1985 JG ₂	1995 11 30.90560	06 32 10.86	+28 27 07.6	17.0 V	596
1985 JG ₂	1995 11 30.91453	06 32 10.47	+28 27 09.0		596
1985 JG ₂	1995 11 30.92346	06 32 10.03	+28 27 10.5		596
1988 FF	1995 11 29.86494	05 20 17.77	+21 44 59.2	17.2 V	596
1988 FF	1995 11 29.87524	05 20 17.14	+21 44 59.0		596
1988 FF	1995 11 29.88554	05 20 16.47	+21 45 01.1		596
1988 RD ₁₁	1995 12 01.89346	06 32 42.58	+28 00 44.3	17.4 V	596
1988 RD ₁₁	1995 12 01.90376	06 32 42.04	+28 00 45.1		596
1988 RD ₁₁	1995 12 01.91405	06 32 41.68	+28 00 48.0		596
1994 RB ₁	1995 11 29.93023	07 26 44.23	+11 44 58.8	17.5 V	596
1994 RB ₁	1995 11 29.95082	07 26 43.79	+11 44 54.0		596
1994 RB ₁	1995 11 30.95104	07 26 22.26	+11 41 04.0		596
1994 RB ₁	1995 11 30.96477	07 26 21.94	+11 41 00.0		596
1994 RB ₁	1995 11 30.97851	07 26 21.62	+11 40 57.5		596
1995 UC ₅	1995 11 28.81622	03 36 53.37	+25 01 34.7	18.0 V	596
1995 UC ₅	1995 11 28.82308	03 36 53.06	+25 01 33.4		596
1995 WR ₅	1995 11 28.77410	03 59 09.13	+19 26 25.1	17.9 V	596
1995 WR ₅	1995 11 28.78440	03 59 08.54	+19 26 25.7		596
1995 WR ₅	1995 11 28.79469	03 59 08.00	+19 26 26.4		596
6242 P-L	1995 10 19.88145	03 09 21.58	+17 44 54.0	17.7 V	596
6242 P-L	1995 10 19.89329	03 09 20.99	+17 44 50.2		596
6242 P-L	1995 10 19.90552	03 09 20.40	+17 44 46.3		596

604 Archenhold Sternwarte, Berlin-Treptow

A. Doppler, c/o Archenhold-Sternwarte, Alt-Treptow 1, D-12435 Berlin, Germany

Observers A. Doppler, A. Gnaedig, D. Przewozny

0.15-m $f/15$ Schmidt-Cassegrain

GSC

1977 QY	1995 12 20.94637	04 01 49.91	+41 42 09.5		604
1977 QY	1995 12 20.96442	04 01 49.00	+41 42 02.4	16.6	604
1977 QY	1995 12 20.98387	04 01 48.04	+41 41 55.3		604
1986 SZ ₁	1995 12 21.02197	05 07 52.30	+20 39 47.2		604
1986 SZ ₁	1995 12 21.03204	05 07 51.63	+20 39 41.8		604
1986 SZ ₁	1995 12 21.04550	05 07 50.83	+20 39 34.8	16.0	604

605 Marl

E. Jung, Havellandstrasse 3, D-45770 Marl, Germany

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

GSC

(1500)	1995 11 25.86125	00 28 21.59	+06 44 03.7	15.3 R	605	1980 TA ₄	1995 12 14.32552	01 23 49.50	+13 11 35.1	608
(1500)	1995 11 25.86983	00 28 21.76	+06 44 07.0	15.5 R	605	1980 TA ₄	1995 12 15.30764	01 23 58.11	+13 13 12.4	608
(1500)	1995 11 25.88013	00 28 21.95	+06 44 11.0	15.6 R	605	1980 TA ₄	1995 12 15.33772	01 23 58.34	+13 13 15.5	608
(2118)	1995 11 26.06609	05 16 30.59	+35 04 24.4	13.6 R	605	1986 GF	1995 11 29.40525	04 31 36.65	-04 56 28.4	608
(2118)	1995 12 15.95954	04 55 47.00	+34 26 26.9	14.0 R	605	1986 GF	1995 11 29.45324	04 31 33.58	-04 57 03.0	608
(2118)	1995 12 15.96844	04 55 46.43	+34 26 24.3	14.0 R	605	1986 GF	1995 12 02.40331	04 28 32.32	-05 31 02.5	608
(2118)	1995 12 15.97937	04 55 45.72	+34 26 21.6	14.0 R	605	1986 GF	1995 12 02.44569	04 28 29.55	-05 31 31.1	608
(5056)	1995 12 16.88913	02 58 10.99	+16 30 12.2	16.5 R	605	1986 GF	1995 12 05.37094	04 25 29.94	-06 02 18.8	608
(5056)	1995 12 16.90125	02 58 10.74	+16 30 13.9	16.6 R	605	1986 GF	1995 12 05.40198	04 25 27.96	-06 02 37.5	608
(5056)	1995 12 16.91656	02 58 10.38	+16 30 16.4	16.4 R	605	1986 RE ₂	1995 11 12.53351	04 40 42.10	+49 11 48.9	608
608 Haleakala-AMOS						1988 LK	1995 11 17.44740	03 42 26.45	+02 53 15.8	608
J. Africano, Air Force Maui Optical Station, 535 Lipoa Parkway, Suite 200, Kihei,						1988 LK	1995 11 17.50560	03 42 23.53	+02 53 05.5	608
Maui, HI 96753, U.S.A. [johna@ulua.mhpscc.edu]						1988 LK	1995 11 19.50635	03 40 46.13	+02 47 32.0	608
E. F. Helin, MS 183-501, Jet Propulsion Laboratory, Pasadena, CA 91109, U.S.A.						1988 LK	1995 11 19.52818	03 40 45.02	+02 47 29.3	608
[efh@temblor.jpl.nasa.gov]						1988 LK	1995 11 20.46100	03 39 59.67	+02 45 03.6	608
Observers J. Africano, P. Sydney, D. Nishimoto, D. O'Connell, K. Moore,						1988 LK	1995 11 20.50788	03 39 57.31	+02 44 56.7	608
A. Alday, M. Tranilla, T. Goggia, M. Ota, G. Fricke						1988 LK	1995 12 22.29417	03 18 51.99	+02 39 43.9	608
1.2-m reflector + CCD						1988 LK	1995 12 22.31859	03 18 51.35	+02 39 47.2	608
1978 VW ₂	1995 11 21.48927	05 30 03.02	+21 01 31.3		608	1989 GJ	1995 11 11.51189	04 39 23.02	+01 49 34.5	608
1978 VW ₂	1995 11 21.50976	05 30 02.16	+21 01 30.3		608	1989 GJ	1995 11 11.52697	04 39 22.28	+01 49 31.4	608
1978 VW ₂	1995 11 21.53308	05 30 01.14	+21 01 30.2		608	1989 GJ	1995 11 17.46517	04 34 28.15	+01 30 47.6	608
1978 VX ₃	1995 11 19.42076	01 18 49.17	+11 51 24.3		608	1989 GJ	1995 11 17.52285	04 34 25.05	+01 30 38.2	608
1978 VX ₃	1995 11 19.45926	01 18 47.94	+11 51 13.8		608	1990 OD	1995 11 17.44204	03 39 32.38	+18 13 30.5	608
1978 VX ₃	1995 11 20.36501	01 18 20.56	+11 47 12.1		608	1990 OD	1995 11 17.49600	03 39 29.10	+18 13 07.9	608
1978 VX ₃	1995 11 20.39970	01 18 19.53	+11 47 02.9		608	1990 OD	1995 11 19.50391	03 37 33.09	+17 59 18.6	608
1978 VA ₆	1995 12 09.35940	03 17 28.91	+18 03 31.3		608	1990 OD	1995 11 19.52503	03 37 31.82	+17 59 10.6	608
1978 VA ₆	1995 12 09.40687	03 17 27.03	+18 03 25.1		608	1990 OD	1995 11 20.45744	03 36 38.28	+17 52 46.7	608
1978 VA ₆	1995 12 14.34861	03 14 29.36	+17 54 02.9		608	1990 OD	1995 11 20.50451	03 36 35.51	+17 52 27.1	608
1978 VA ₆	1995 12 14.36279	03 14 28.87	+17 54 01.6		608	1990 OD	1995 11 20.53891	03 36 33.48	+17 52 13.2	608
1978 VA ₆	1995 12 15.28721	03 13 58.37	+17 52 25.8		608	1990 OD	1995 12 16.33701	03 16 08.94	+15 16 57.4	608
1978 VA ₆	1995 12 15.32126	03 13 57.17	+17 52 22.5		608	1990 OD	1995 12 16.36265	03 16 08.06	+15 16 50.1	608
1978 VA ₆	1995 12 15.37626	03 13 55.27	+17 52 16.6		608	1990 OD	1995 12 19.34991	03 14 36.31	+15 03 22.5	608
1978 VA ₆	1995 12 16.29792	03 13 25.65	+17 50 43.8		608	1990 OD	1995 12 19.35391	03 14 36.22	+15 03 22.1	608
1978 VA ₆	1995 12 16.32024	03 13 25.01	+17 50 41.8		608	1990 OD	1995 12 19.36617	03 14 35.82	+15 03 18.5	608
1978 VA ₆	1995 12 16.35014	03 13 24.00	+17 50 38.3		608	1990 OD	1995 12 19.36990	03 14 35.73	+15 03 18.0	608
1978 VP ₁₁	1995 11 12.51257	05 26 37.83	+21 32 41.9		608	1990 OD	1995 12 20.35373	03 14 08.31	+14 59 06.3	608
1978 VP ₁₁	1995 11 12.53042	05 26 37.17	+21 32 42.0		608	1990 OD	1995 12 20.37083	03 14 07.82	+14 59 02.1	608
1978 VP ₁₁	1995 11 20.47940	05 21 10.25	+21 32 33.0		608	1990 OF	1995 12 09.37462	05 35 52.70	+19 46 07.8	608
1978 VP ₁₁	1995 11 20.52623	05 21 08.02	+21 32 32.8		608	1990 OF	1995 12 09.42135	05 35 49.50	+19 45 54.7	608
1978 VP ₁₁	1995 12 05.38519	05 08 28.59	+21 29 59.9		608	1990 OH	1995 12 08.38608	06 30 46.80	+06 37 42.6	608
1978 VP ₁₁	1995 12 05.41735	05 08 26.77	+21 29 59.7		608	1990 OH	1995 12 08.41263	06 30 45.31	+06 37 35.5	608
1978 VP ₁₁	1995 12 06.37294	05 07 34.73	+21 29 44.5		608	1990 OH	1995 12 09.38203	06 29 51.35	+06 33 14.9	608
1978 VP ₁₁	1995 12 06.40336	05 07 32.99	+21 29 43.7		608	1990 OH	1995 12 09.42741	06 29 48.73	+06 33 03.4	608
1979 MP ₁	1995 11 17.45630	04 25 46.99	+18 54 06.1		608	1990 SB ₁	1995 12 08.38861	06 31 42.17	+42 31 21.9	608
1979 MP ₁	1995 11 17.51529	04 25 43.28	+18 53 56.4		608	1990 SB ₁	1995 12 08.41527	06 31 40.42	+42 31 26.9	608
1979 MP ₁	1995 11 20.47578	04 22 40.74	+18 45 44.3		608	1991 FN	1995 11 21.49269	05 31 05.63	+56 43 24.5	608
1979 MP ₁	1995 11 20.52237	04 22 37.70	+18 45 36.2		608	1991 FN	1995 11 21.51307	05 31 03.76	+56 43 40.8	608
1979 MP ₁	1995 12 22.33100	03 52 42.91	+17 31 16.9		608	1991 RW	1995 11 21.47256	05 23 38.91	-10 39 38.2	608
1979 MP ₁	1995 12 22.36218	03 52 41.64	+17 31 14.6		608	1991 RW	1995 11 21.49601	05 23 37.60	-10 39 47.1	608
1979 SE ₁₅	1995 12 28.53311	08 36 09.94	+18 57 46.4		608	1991 RW	1995 11 21.52567	05 23 35.99	-10 39 58.1	608
1979 SE ₁₅	1995 12 28.55588	08 36 09.06	+18 57 51.0		608	1991 RW	1995 11 22.48498	05 22 44.86	-10 45 45.7	608
1980 TA ₄	1995 12 14.29685	01 23 49.34	+13 11 32.6		608	1991 RW	1995 11 22.52331	05 22 42.68	-10 45 59.5	608

1991 RW	1995 12 09.36343	05 06 00.10	-11 38 40.1	608	1995 QW ₃	1995 12 13.29134	22 37 10.05	+10 36 20.7	608
1991 RW	1995 12 09.41089	05 05 57.05	-11 38 41.0	608	1995 QW ₃	1995 12 13.31747	22 37 12.95	+10 36 19.2	608
1991 RZ ₁	1995 11 29.38097	02 36 13.65	-09 07 02.1	608	1995 QW ₃	1995 12 13.34353	22 37 15.85	+10 36 17.4	608
1991 RZ ₁	1995 11 29.42417	02 36 11.81	-09 07 08.9	608	1995 SC	1995 12 12.28846	23 20 46.06	+47 46 44.9	608
1991 RZ ₁	1995 12 02.39542	02 34 19.38	-09 14 04.4	608	1995 SC	1995 12 12.31286	23 20 49.59	+47 46 38.6	608
1991 RZ ₁	1995 12 02.43742	02 34 17.74	-09 14 07.2	608	1995 SC	1995 12 13.29994	23 23 16.69	+47 42 54.1	608
1991 RZ ₁	1995 12 05.36424	02 32 38.95	-09 18 24.2	608	1995 SC	1995 12 13.32594	23 23 20.52	+47 42 47.4	608
1991 RZ ₁	1995 12 05.39591	02 32 37.83	-09 18 26.1	608	1995 SR	1995 12 13.30427	23 25 04.45	+06 51 19.1	608
1992 SK	1995 11 13.49321	04 55 23.63	+50 26 40.1	608	1995 SR	1995 12 13.33042	23 25 06.51	+06 51 12.2	608
1992 SK	1995 11 13.52484	04 55 18.40	+50 27 04.5	608	1995 SS	1995 12 09.35439	00 18 45.12	+07 59 31.7	608
1992 SK	1995 11 17.46890	04 44 26.62	+51 20 37.7	608	1995 SS	1995 12 09.40221	00 18 48.30	+07 59 02.0	608
1992 SK	1995 11 17.52709	04 44 15.72	+51 21 20.5	608	1995 SS	1995 12 12.33816	00 22 12.79	+07 30 48.9	608
1992 SK	1995 12 14.35360	03 16 47.19	+51 31 28.7	608	1995 SS	1995 12 12.36047	00 22 14.34	+07 30 36.7	608
1992 SK	1995 12 16.34093	03 11 38.82	+51 09 18.7	608	1995 SP ₁	1995 11 21.35615	22 45 18.82	+23 08 16.0	608
1992 SK	1995 12 16.36669	03 11 34.77	+51 09 01.0	608	1995 SP ₁	1995 11 21.40117	22 45 19.85	+23 08 07.3	608
1992 SK	1995 12 20.34991	03 02 31.05	+50 19 17.7	608	1995 SB ₄	1995 11 21.35160	22 51 35.13	+29 27 28.7	608
1992 SK	1995 12 20.36677	03 02 28.77	+50 19 03.9	608	1995 SB ₄	1995 11 22.35953	22 53 01.16	+29 18 42.1	608
1993 FQ	1995 12 09.37179	05 19 56.23	+15 04 00.4	608	1995 SB ₄	1995 11 22.41487	22 53 05.89	+29 18 12.3	608
1993 FQ	1995 12 09.41870	05 19 53.14	+15 03 48.8	608	1995 SG ₄	1995 12 12.32488	23 38 06.94	+31 49 14.7	608
1993 KM	1995 11 13.48497	04 33 40.79	-02 26 16.6	608	1995 SG ₄	1995 12 12.34752	23 38 09.15	+31 49 10.2	608
1993 KM	1995 11 13.52021	04 33 39.37	-02 26 25.8	608	1995 SG ₄	1995 12 13.31317	23 39 44.89	+31 46 14.6	608
1993 KM	1995 11 13.54750	04 33 38.25	-02 26 31.8	608	1995 SG ₄	1995 12 13.33911	23 39 47.45	+31 46 09.6	608
1993 KM	1995 11 17.46067	04 30 58.52	-02 42 17.0	608	1995 SJ ₄	1995 12 12.29738	23 29 06.87	+18 08 33.7	608
1993 KM	1995 11 17.51938	04 30 55.94	-02 42 29.5	608	1995 SJ ₄	1995 12 12.32111	23 29 08.18	+18 08 28.1	608
1994 NB	1995 11 20.37453	01 37 46.32	-23 49 17.9	608	1995 SJ ₄	1995 12 13.30914	23 30 04.09	+18 04 32.2	608
1994 NB	1995 11 20.40892	01 37 45.02	-23 49 09.1	608	1995 SJ ₄	1995 12 13.33494	23 30 05.54	+18 04 25.9	608
1994 NB	1995 12 14.30164	01 29 46.65	-21 08 20.3	608	1995 SW ₂₉	1995 11 21.36042	00 17 01.50	+42 51 54.7	608
1994 NB	1995 12 14.32927	01 29 46.55	-21 08 05.8	608	1995 SW ₂₉	1995 11 21.40712	00 17 00.89	+42 51 30.1	608
1994 NB	1995 12 16.33318	01 29 42.76	-20 50 20.2	608	1995 SX ₄₈	1995 12 12.32859	23 48 42.79	+33 26 41.4	608
1994 NB	1995 12 16.35858	01 29 42.72	-20 50 06.3	608	1995 SX ₄₈	1995 12 12.35115	23 48 44.64	+33 26 28.6	608
1994 RX ₁	1995 11 21.48537	05 26 27.83	-08 40 58.8	608	1995 SX ₅₁	1995 12 16.30240	00 58 14.39	+10 55 13.4	608
1994 RX ₁	1995 11 21.50649	05 26 26.75	-08 41 06.7	608	1995 SX ₅₁	1995 12 16.32478	00 58 14.94	+10 55 18.2	608
1994 RX ₁	1995 11 22.53690	05 25 35.32	-08 47 13.3	608	1995 SX ₅₁	1995 12 19.29654	00 59 34.46	+11 07 35.9	608
1994 RX ₁	1995 12 05.38777	05 13 49.10	-09 42 14.2	608	1995 SX ₅₁	1995 12 19.32455	00 59 35.15	+11 07 43.8	608
1994 RX ₁	1995 12 05.42020	05 13 47.14	-09 42 19.4	608	1995 UX ₁	1995 11 19.42488	00 26 44.18	+22 08 50.9	608
1994 RX ₁	1995 12 05.44120	05 13 45.87	-09 42 22.6	608	1995 UX ₁	1995 11 19.46755	00 26 45.03	+22 09 33.9	608
1994 RX ₁	1995 12 06.37559	05 12 51.57	-09 44 41.5	608	1995 UO ₅	1995 11 19.41549	01 24 10.91	+06 39 57.2	608
1994 RX ₁	1995 12 06.40608	05 12 49.78	-09 44 46.8	608	1995 UO ₅	1995 11 19.45500	01 24 06.20	+06 40 01.7	608
1995 LE	1995 11 17.45052	03 43 25.16	+23 39 21.5	608	1995 UO ₅	1995 11 20.36964	01 22 19.73	+06 42 17.6	608
1995 LE	1995 11 17.50876	03 43 20.11	+23 38 43.4	608	1995 UO ₅	1995 11 20.40443	01 22 15.61	+06 42 22.5	608
1995 LE	1995 11 20.46442	03 39 28.34	+23 07 08.8	608	1995 UB ₃₂	1995 11 19.41042	01 41 04.50	+04 22 04.0	608
1995 LE	1995 11 20.51112	03 39 24.57	+23 06 39.0	608	1995 UB ₃₂	1995 11 19.45059	01 41 03.42	+04 22 03.3	608
1995 QE ₂	1995 12 12.28394	22 41 29.12	+07 17 47.1	608	1995 UB ₃₂	1995 11 20.37889	01 40 39.10	+04 22 10.3	608
1995 QE ₂	1995 12 12.30793	22 41 31.24	+07 17 43.8	608	1995 UB ₃₂	1995 11 20.41337	01 40 38.12	+04 22 11.0	608
1995 QE ₂	1995 12 13.29578	22 42 59.81	+07 15 29.8	608	1995 UB ₃₂	1995 12 19.30123	01 40 39.83	+05 45 21.4	608
1995 QE ₂	1995 12 13.32200	22 43 02.13	+07 15 26.6	608	1995 UB ₃₂	1995 12 19.32919	01 40 40.44	+05 45 30.1	608
1995 QJ ₃	1995 12 15.29934	23 24 22.81	-04 34 59.9	608	1995 UB ₃₂	1995 12 20.30285	01 41 05.36	+05 50 35.5	608
1995 QJ ₃	1995 12 15.32970	23 24 24.57	-04 34 54.5	608	1995 UB ₃₂	1995 12 20.33730	01 41 06.24	+05 50 45.7	608
1995 QJ ₃	1995 12 16.32894	23 25 22.18	-04 32 06.3	608	1995 VM	1995 12 14.34861	03 14 28.99	+17 50 13.5	608
1995 QJ ₃	1995 12 16.35433	23 25 23.65	-04 32 01.7	608	1995 VM	1995 12 14.36279	03 14 28.32	+17 50 14.8	608
1995 QW ₃	1995 12 12.27954	22 35 16.84	+10 37 18.5	608	1995 VM	1995 12 15.28721	03 13 47.15	+17 51 26.4	608
1995 QW ₃	1995 12 12.30370	22 35 19.51	+10 37 16.7	608	1995 VM	1995 12 15.32126	03 13 45.60	+17 51 29.0	608

1995 VM	1995 12 15.37626	03 13 43.07	+17 51 33.3	608	1995 WE ₈	1995 11 21.41156	00 27 11.71	+21 55 10.6	608
1995 VM	1995 12 16.29792	03 13 03.28	+17 52 46.5	608	1995 WE ₈	1995 11 21.45934	00 27 12.68	+21 54 44.3	608
1995 VM	1995 12 16.32024	03 13 02.26	+17 52 48.4	608	1995 WF ₈	* 1995 11 19.49094	03 41 47.87	+23 06 55.7	608
1995 VM	1995 12 16.35014	03 13 00.96	+17 52 50.5	608	1995 WF ₈	1995 11 19.51354	03 41 46.35	+23 07 00.6	608
1995 VU	1995 11 17.42529	01 32 16.94	+12 55 32.4	608	1995 WF ₈	1995 11 21.39017	03 39 45.07	+23 13 52.4	608
1995 VU	1995 11 17.48013	01 32 15.04	+12 55 15.3	608	1995 WF ₈	1995 11 21.44953	03 39 41.07	+23 14 05.0	608
1995 VV	1995 11 17.43782	03 15 32.17	+22 29 05.5	608	1995 WG ₈	* 1995 11 19.50045	03 12 33.77	+21 55 25.4	608
1995 VV	1995 11 17.49223	03 15 28.90	+22 29 04.4	608	1995 WG ₈	1995 11 19.52115	03 12 32.59	+21 55 18.7	608
1995 VW	1995 11 19.50045	03 12 47.97	+21 54 28.4	608	1995 WG ₈	1995 11 22.39042	03 09 50.32	+21 40 04.0	608
1995 VW	1995 11 19.52115	03 12 46.68	+21 54 22.5	608	1995 WG ₈	1995 11 22.44800	03 09 46.72	+21 39 47.0	608
1995 VW	1995 11 20.44942	03 11 49.09	+21 49 45.5	608	1995 WH ₈	* 1995 11 19.50391	03 38 02.73	+17 56 25.8	608
1995 VW	1995 11 20.49631	03 11 46.08	+21 49 30.3	608	1995 WH ₈	1995 11 19.52503	03 38 01.25	+17 56 25.9	608
1995 VX	1995 11 20.49182	05 20 57.16	+21 26 09.6	608	1995 WH ₈	1995 11 20.45744	03 36 56.70	+17 57 17.5	608
1995 VX	1995 11 20.53015	05 20 55.35	+21 26 05.4	608	1995 WH ₈	1995 11 20.50451	03 36 53.29	+17 57 19.4	608
1995 VK ₂	* 1995 11 13.48045	04 29 23.59	+19 04 32.2	608	1995 WH ₈	1995 11 20.53891	03 36 50.85	+17 57 21.2	608
1995 VK ₂	1995 11 13.51584	04 29 21.72	+19 04 35.2	608	1995 WH ₈	1995 11 22.39956	03 34 42.83	+17 59 01.3	608
1995 VK ₂	1995 11 19.49407	04 24 02.57	+19 12 51.8	608	1995 WH ₈	1995 11 22.45911	03 34 38.49	+17 59 03.9	608
1995 VK ₂	1995 11 19.51728	04 24 01.23	+19 12 53.6	608	1995 WH ₈	1995 12 23.30226	03 09 18.35	+18 45 06.2	608
1995 VK ₂	1995 11 20.47152	04 23 08.22	+19 14 11.3	608	1995 WH ₈	1995 12 23.33395	03 09 17.61	+18 45 11.3	608
1995 VK ₂	1995 11 20.51832	04 23 05.45	+19 14 15.2	608	1995 WJ ₈	1995 11 19.50045	03 13 04.47	+21 50 11.8	608
1995 VK ₂	1995 11 22.51297	04 21 13.02	+19 16 54.5	608	1995 WJ ₈	1995 11 19.52115	03 13 03.21	+21 50 05.2	608
1995 VK ₂	1995 11 22.54199	04 21 11.35	+19 16 56.5	608	1995 WJ ₈	* 1995 11 20.44942	03 12 09.03	+21 45 32.6	608
1995 VL ₂	* 1995 11 14.41330	03 18 26.23	+21 53 41.9	608	1995 WJ ₈	1995 11 20.49631	03 12 06.22	+21 45 19.0	608
1995 VL ₂	1995 11 14.44105	03 18 24.41	+21 53 32.3	608	1995 WJ ₈	1995 11 20.53490	03 12 03.89	+21 45 06.9	608
1995 VL ₂	1995 11 19.48700	03 13 14.43	+21 23 53.1	608	1995 WJ ₈	1995 11 22.39502	03 10 16.69	+21 35 56.9	608
1995 VL ₂	1995 11 19.50987	03 13 12.99	+21 23 44.6	608	1995 WJ ₈	1995 11 22.45354	03 10 13.21	+21 35 39.5	608
1995 VL ₂	1995 11 20.45391	03 12 16.38	+21 18 04.8	608	1995 XW	* 1995 12 06.43744	06 49 46.62	+36 54 30.0	608
1995 VL ₂	1995 11 20.50083	03 12 13.46	+21 17 48.1	608	1995 XW	1995 12 06.44689	06 49 46.04	+36 54 34.5	608
1995 VL ₂	1995 12 21.30737	02 52 27.83	+18 38 40.2	608	1995 XW	1995 12 08.39450	06 48 01.38	+37 08 22.3	608
1995 VL ₂	1995 12 21.33703	02 52 27.44	+18 38 34.3	608	1995 XW	1995 12 08.42159	06 47 59.83	+37 08 33.3	608
1995 VL ₂	1995 12 22.28281	02 52 18.87	+18 35 29.9	608	1995 XW	1995 12 08.45196	06 47 58.10	+37 08 46.2	608
1995 VL ₂	1995 12 22.31068	02 52 18.59	+18 35 24.5	608	1995 XW	1995 12 09.38521	06 47 05.71	+37 15 16.5	608
1995 VL ₂	1995 12 23.32135	02 52 11.60	+18 32 17.3	608	1995 XW	1995 12 09.43034	06 47 03.12	+37 15 34.8	608
1995 VL ₂	1995 12 23.34333	02 52 11.41	+18 32 13.2	608	1995 XW	1995 12 13.36478	06 43 08.15	+37 42 00.4	608
1995 WF	1995 11 17.45052	03 43 37.82	+23 36 54.7	608	1995 XW	1995 12 13.37994	06 43 07.04	+37 42 09.1	608
1995 WF	1995 11 17.50876	03 43 34.44	+23 36 11.3	608	1995 XW	1995 12 22.33866	06 33 03.80	+38 34 41.8	608
1995 WF	1995 11 19.49094	03 41 47.78	+23 11 32.8	608	1995 XW	1995 12 22.36984	06 33 01.52	+38 34 51.9	608
1995 WF	1995 11 19.51354	03 41 46.48	+23 11 15.6	608	1995 XX	* 1995 12 08.36535	06 17 14.29	+34 45 38.8	608
1995 WF	1995 11 20.46786	03 40 55.34	+22 59 15.6	608	1995 XX	1995 12 08.38079	06 17 13.46	+34 45 42.6	608
1995 WF	1995 11 20.51444	03 40 52.66	+22 58 40.3	608	1995 XX	1995 12 08.41007	06 17 11.86	+34 45 47.6	608
1995 WQ ₅	1995 12 14.35821	04 08 04.71	+06 29 15.0	608	1995 XX	1995 12 12.34289	06 13 34.12	+34 56 33.7	608
1995 WQ ₅	1995 12 14.37175	04 08 03.83	+06 29 40.6	608	1995 XX	1995 12 12.36515	06 13 32.82	+34 56 37.5	608
1995 WQ ₅	1995 12 22.33461	04 01 35.42	+10 27 32.5	608	1995 XX	1995 12 22.34383	06 03 38.57	+35 16 12.0	608
1995 WQ ₅	1995 12 22.36588	04 01 34.08	+10 28 25.6	608	1995 XX	1995 12 22.37446	06 03 36.70	+35 16 14.2	608
1995 WD ₈	* 1995 11 19.42076	01 18 58.08	+11 56 11.1	608	1995 XY	* 1995 12 09.35439	00 18 53.37	+07 55 20.1	608
1995 WD ₈	1995 11 19.45926	01 18 56.93	+11 56 07.2	608	1995 XY	1995 12 09.40221	00 18 55.77	+07 55 21.2	608
1995 WD ₈	1995 11 21.36944	01 18 05.96	+11 52 58.5	608	1995 XY	1995 12 12.33267	00 21 32.57	+07 57 35.8	608
1995 WD ₈	1995 11 21.41637	01 18 04.74	+11 52 53.6	608	1995 XY	1995 12 12.35559	00 21 33.79	+07 57 37.2	608
1995 WD ₈	1995 11 21.46449	01 18 03.44	+11 52 49.0	608	1995 XY	1995 12 13.36017	00 22 30.19	+07 58 47.1	608
1995 WE ₈	* 1995 11 19.42488	00 26 31.75	+22 13 19.3	608	1995 XY	1995 12 13.37476	00 22 30.99	+07 58 47.5	608
1995 WE ₈	1995 11 19.46755	00 26 32.45	+22 12 55.0	608	1995 XY	1995 12 21.29330	00 30 41.22	+08 14 15.8	608
1995 WE ₈	1995 11 21.36475	00 27 10.79	+21 55 36.1	608	1995 XY	1995 12 21.32266	00 30 43.13	+08 14 20.6	608

1995 XY	1995 12 22.27456	00 31 47.29	+08 16 55.1	608	1995 YF ₂	1995 12 21.34257	03 13 33.27	+15 04 36.8	608
1995 XY	1995 12 22.30185	00 31 49.09	+08 16 59.5	608	1995 YG ₂	* 1995 12 20.27505	22 39 57.80	-08 20 41.9	608
1995 XZ	* 1995 12 12.33816	00 22 15.40	+07 31 16.7	608	1995 YG ₂	1995 12 20.28213	22 39 58.57	-08 20 38.8	608
1995 XZ	1995 12 12.36047	00 22 16.04	+07 31 19.0	608	1995 YG ₂	1995 12 20.31141	22 40 01.61	-08 20 26.1	608
1995 XZ	1995 12 13.35403	00 22 45.48	+07 33 07.5	608	1995 YG ₂	1995 12 21.27905	22 41 42.42	-08 12 51.2	608
1995 XZ	1995 12 13.36990	00 22 45.97	+07 33 09.1	608	1995 YG ₂	1995 12 21.28248	22 41 42.73	-08 12 51.4	608
1995 XZ	1995 12 14.28778	00 23 14.66	+07 34 58.6	608	1995 YG ₂	1995 12 21.28646	22 41 43.13	-08 12 49.4	608
1995 XZ	1995 12 14.31638	00 23 15.52	+07 35 02.2	608	1995 YG ₂	1995 12 21.29007	22 41 43.53	-08 12 48.5	608
1995 XZ	1995 12 14.34392	00 23 16.29	+07 35 05.1	608	1995 YL ₂	1995 12 28.52625	08 15 29.36	+21 28 30.1	608
1995 XZ	1995 12 16.29366	00 24 21.17	+07 39 22.8	608	1995 YL ₂	1995 12 28.54896	08 15 28.27	+21 28 31.9	608
1995 XZ	1995 12 16.31602	00 24 21.87	+07 39 26.4	608	1995 YB ₃	1995 12 28.52059	07 30 01.89	+22 27 07.6	608
1995 XU ₁	* 1995 12 14.27588	22 38 49.90	-08 29 34.6	608	1995 YB ₃	1995 12 28.54291	07 30 00.73	+22 27 11.4	608
1995 XU ₁	1995 12 14.28208	22 38 50.53	-08 29 31.3	608	1995 YC ₃	1995 12 28.51781	07 29 49.74	+21 30 16.1	608
1995 XU ₁	1995 12 15.27799	22 40 30.94	-08 20 16.6	608	1995 YC ₃	1995 12 28.54079	07 29 48.56	+21 30 20.0	608
1995 XU ₁	1995 12 15.29122	22 40 32.36	-08 20 09.5	608	1995 YD ₃	1995 12 28.52309	07 32 50.29	+22 23 03.5	608
1995 XU ₁	1995 12 16.28450	22 42 12.93	-08 10 52.4	608	1995 YD ₃	1995 12 28.54601	07 32 49.00	+22 23 06.2	608
1995 XU ₁	1995 12 16.30690	22 42 15.19	-08 10 39.5	608	(1538)	1995 12 08.40450	07 13 20.54	+37 08 44.2	608
1995 XU ₁	1995 12 19.28632	22 47 18.74	-07 42 22.8	608	(1538)	1995 12 08.43194	07 13 18.87	+37 08 49.6	608
1995 XU ₁	1995 12 19.31517	22 47 21.64	-07 42 06.4	608	(1538)	1995 12 09.39316	07 12 21.75	+37 11 49.7	608
1995 XV ₁	* 1995 12 14.28778	00 23 21.04	+07 37 39.9	608	(1538)	1995 12 09.43670	07 12 19.00	+37 11 58.6	608
1995 XV ₁	1995 12 14.31638	00 23 21.91	+07 37 38.7	608	(3273)	1995 12 06.43744	06 49 19.38	+36 50 09.6	608
1995 XV ₁	1995 12 14.34392	00 23 22.77	+07 37 38.1	608	(3273)	1995 12 06.44689	06 49 19.00	+36 50 11.4	608
1995 XV ₁	1995 12 15.28303	00 23 52.29	+07 37 09.8	608	(3273)	1995 12 08.39137	06 47 53.36	+36 59 21.5	608
1995 XV ₁	1995 12 15.31682	00 23 53.31	+07 37 08.4	608	(3273)	1995 12 08.41815	06 47 52.14	+36 59 29.1	608
1995 XV ₁	1995 12 16.29366	00 24 25.03	+07 36 47.8	608	(3362)	1995 11 13.40781	02 27 57.74	-16 09 58.2	608
1995 XV ₁	1995 12 16.31602	00 24 25.72	+07 36 47.5	608	(3362)	1995 11 13.45456	02 27 48.72	-16 10 36.9	608
1995 XN ₂	1995 12 23.35850	03 38 59.99	+19 08 16.1	608	(3362)	1995 11 17.43036	02 15 47.65	-16 57 24.2	608
1995 XN ₂	1995 12 23.37229	03 38 59.03	+19 08 42.0	608	(3362)	1995 11 17.48451	02 15 37.74	-16 57 54.8	608
1995 YB ₂	1995 12 28.48874	07 03 00.53	+23 49 38.4	608	(3943)	1995 12 06.38506	06 19 54.33	+34 40 02.6	608
1995 YB ₂	1995 12 28.50986	07 02 59.57	+23 49 39.4	608	(3943)	1995 12 06.41633	06 19 52.08	+34 40 08.6	608
1995 YD ₂	* 1995 12 19.27669	22 38 21.64	-08 34 53.8	608	(3943)	1995 12 08.36535	06 17 33.56	+34 45 41.8	608
1995 YD ₂	1995 12 19.28148	22 38 22.18	-08 34 50.6	608	(3943)	1995 12 08.38079	06 17 32.40	+34 45 45.1	608
1995 YD ₂	1995 12 20.27505	22 40 09.98	-08 23 43.2	608	(3943)	1995 12 08.41007	06 17 30.23	+34 45 49.7	608
1995 YD ₂	1995 12 20.28213	22 40 10.77	-08 23 38.7	608	(4136)	1995 11 29.41088	04 43 20.06	+17 00 00.2	608
1995 YD ₂	1995 12 20.31141	22 40 13.92	-08 23 18.9	608	(4136)	1995 11 29.45833	04 43 16.91	+16 59 54.1	608
1995 YD ₂	1995 12 21.27905	22 41 59.32	-08 12 24.1	608	(4136)	1995 12 02.41608	04 40 05.45	+16 53 31.0	608
1995 YD ₂	1995 12 21.28248	22 41 59.74	-08 12 22.2	608	(4136)	1995 12 02.45701	04 40 02.71	+16 53 25.6	608
1995 YD ₂	1995 12 21.28646	22 42 00.14	-08 12 19.6	608	(4136)	1995 12 05.37992	04 36 52.41	+16 47 21.6	608
1995 YD ₂	1995 12 21.29007	22 42 00.47	-08 12 17.0	608	(4136)	1995 12 05.41149	04 36 50.28	+16 47 17.6	608
1995 YE ₂	* 1995 12 19.29654	00 59 28.44	+11 09 08.3	608	(4180)	1995 12 06.38211	06 12 17.62	+08 18 25.8	608
1995 YE ₂	1995 12 19.32455	00 59 29.26	+11 09 08.6	608	(4180)	1995 12 06.41341	06 12 16.03	+08 18 19.9	608
1995 YE ₂	1995 12 20.29443	00 59 59.78	+11 09 27.2	608	(4180)	1995 12 08.36263	06 10 37.67	+08 12 39.3	608
1995 YE ₂	1995 12 20.32878	01 00 00.82	+11 09 27.9	608	(4180)	1995 12 08.37811	06 10 36.88	+08 12 37.4	608
1995 YE ₂	1995 12 21.29720	01 00 33.00	+11 09 56.2	608	(4276)	1995 11 13.37225	23 29 44.79	-34 04 32.9	608
1995 YE ₂	1995 12 21.32664	01 00 33.94	+11 09 57.5	608	(4276)	1995 11 13.41199	23 29 45.57	-34 03 42.4	608
1995 YF ₂	* 1995 12 19.34991	03 14 29.36	+15 06 38.9	608	(4511)	1995 11 29.40786	04 35 51.59	+55 39 19.8	608
1995 YF ₂	1995 12 19.35391	03 14 29.26	+15 06 35.6	608	(4511)	1995 11 29.45553	04 35 46.31	+55 39 22.0	608
1995 YF ₂	1995 12 19.36617	03 14 28.86	+15 06 37.3	608	(4511)	1995 12 02.41213	04 30 27.21	+55 39 59.0	608
1995 YF ₂	1995 12 19.36990	03 14 28.74	+15 06 35.1	608	(4511)	1995 12 02.45311	04 30 22.66	+55 39 57.8	608
1995 YF ₂	1995 12 20.35373	03 14 00.53	+15 05 34.3	608	(4511)	1995 12 05.37682	04 25 09.43	+55 37 04.5	608
1995 YF ₂	1995 12 20.37083	03 14 00.07	+15 05 32.7	608	(4511)	1995 12 05.40840	04 25 05.97	+55 37 01.8	608
1995 YF ₂	1995 12 21.31216	03 13 34.14	+15 04 37.3	608	(4564)	1995 11 29.40214	04 28 18.85	+05 38 20.3	608

(4564)	1995 11 29.45057	04 28 16.04	+05 38 08.9	608
(4564)	1995 12 05.36775	04 22 44.82	+05 15 32.9	608
(4564)	1995 12 05.39913	04 22 43.06	+05 15 26.3	608
(4992)	1995 12 08.40117	07 03 42.68	+08 17 16.3	608
(4992)	1995 12 08.42873	07 03 41.54	+08 17 06.4	608
(4992)	1995 12 09.39003	07 02 59.22	+08 12 27.1	608
(4992)	1995 12 09.43358	07 02 57.26	+08 12 15.1	608
(5047)	1995 11 12.44580	02 14 13.96	+19 45 24.2	608
(5047)	1995 11 12.46984	02 14 12.57	+19 45 20.2	608
(5047)	1995 12 02.39112	02 00 37.38	+18 57 34.6	608
(5047)	1995 12 02.43391	02 00 36.30	+18 57 29.7	608
(5047)	1995 12 06.36744	01 59 22.15	+18 51 25.3	608
(5047)	1995 12 06.39777	01 59 21.63	+18 51 22.7	608
(5127)	1995 12 06.44082	05 46 38.26	+13 49 51.1	608
(5127)	1995 12 06.44968	05 46 37.76	+13 49 49.3	608
(5127)	1995 12 08.36017	05 44 45.80	+13 42 45.6	608
(5127)	1995 12 08.37551	05 44 44.82	+13 42 42.1	608
(5183)	1995 11 06.43895	04 26 42.67	+30 53 19.3	608
(5183)	1995 11 06.47192	04 26 40.90	+30 53 10.8	608
(5183)	1995 11 17.45354	04 16 11.24	+29 56 07.5	608
(5183)	1995 11 17.51091	04 16 07.60	+29 55 46.7	608
(5239)	1995 12 08.40735	08 06 03.30	+24 55 51.6	608
(5239)	1995 12 08.43492	08 06 02.88	+24 56 01.1	608
(5239)	1995 12 09.39586	08 05 48.74	+25 01 27.2	608
(5239)	1995 12 09.43942	08 05 47.99	+25 01 42.6	608
(5269)	1995 12 06.44367	06 55 18.63	+22 48 59.0	608
(5269)	1995 12 06.45376	06 55 18.07	+22 48 59.9	608
(5269)	1995 12 08.39797	06 53 32.62	+22 51 58.0	608
(5269)	1995 12 08.42510	06 53 31.05	+22 52 01.0	608
(5402)	1995 12 06.37760	05 22 33.70	+11 12 40.7	608
(5402)	1995 12 06.40826	05 22 31.34	+11 12 15.0	608
(5402)	1995 12 08.35630	05 20 08.30	+10 45 09.3	608
(5402)	1995 12 08.37177	05 20 07.12	+10 44 56.7	608
(5530)	1995 11 12.44785	02 14 14.97	+20 01 50.2	608
(5530)	1995 11 12.47222	02 14 13.28	+20 01 46.8	608
(5530)	1995 12 05.35859	01 54 46.43	+19 14 09.6	608
(5530)	1995 12 05.39042	01 54 45.41	+19 14 06.6	608
(5530)	1995 12 06.36459	01 54 17.92	+19 12 48.3	608
(5530)	1995 12 06.39508	01 54 17.02	+19 12 45.7	608
(5557)	1995 11 17.43383	02 31 26.49	+20 20 19.0	608
(5557)	1995 11 17.48797	02 31 23.37	+20 20 07.5	608
(5612)	1995 12 06.37950	05 41 38.58	+29 42 09.4	608
(5612)	1995 12 06.41071	05 41 36.47	+29 42 17.3	608
(6695)	1995 11 29.41397	04 55 38.81	-04 47 43.9	608
(6695)	1995 11 29.46081	04 55 36.09	-04 47 40.6	608
(6695)	1995 12 02.41907	04 52 53.57	-04 42 37.1	608
(6695)	1995 12 02.45958	04 52 51.20	-04 42 31.7	608
(6695)	1995 12 05.38273	04 50 09.00	-04 34 23.9	608
(6695)	1995 12 05.41435	04 50 07.12	-04 34 17.7	608
(6711)	1995 11 11.45132	03 46 41.00	+04 09 47.3	608
(6711)	1995 11 11.49088	03 46 38.88	+04 09 29.1	608
(6711)	1995 11 17.44486	03 41 22.24	+03 24 47.1	608

(6711)	1995 11 17.49867	03 41 19.21	+03 24 24.8	608
(6713)	1995 11 06.48929	06 01 48.05	+03 48 23.2	608
(6713)	1995 11 06.51464	06 01 47.55	+03 48 06.3	608
(6723)	1995 11 21.48247	05 25 48.00	+44 04 17.6	608
(6723)	1995 11 21.50391	05 25 46.78	+44 04 26.9	608
(6723)	1995 11 22.49574	05 24 52.13	+44 11 11.2	608
(6723)	1995 11 22.53387	05 24 49.89	+44 11 26.4	608
(6723)	1995 12 09.36642	05 06 13.54	+45 34 04.1	608
(6723)	1995 12 09.41329	05 06 10.00	+45 34 12.7	608

670 Camarillo

J. E. Rogers, 441 Rowland Avenue, Camarillo, CA 93010, U.S.A.

[72401.3174@compuserve.com]

0.25-m Schmidt-Cassegrain + CCD

GSC

1995 YP ₂	1995 12 28.19444	04 25 37.36	+18 58 23.9	16.7 V	670
1995 YP ₂	1995 12 28.20347	04 25 37.04	+18 58 25.7		670
1995 YP ₂	1995 12 28.21667	04 25 36.44	+18 58 27.9		670
1995 YP ₂	1995 12 28.24583	04 25 35.15	+18 58 34.0		670

675 Palomar

E. F. Helin, MS 183-501, Jet Propulsion Laboratory, Pasadena, CA 91109, U.S.A.

[efh@temblor.jpl.nasa.gov] (2)

C. J. van Houten, Sterrewacht Leiden, Postbus 9513, NL-2300 RA Leiden, The Netherlands [vanhouten@rubi11.leidenuniv.nl] (4)

Observers T. Gehrels (4, L), E. F. Helin (2, S), K. Lawrence (2, S)

Measurers J. B. Child (2), C. J. van Houten (4), I. van Houten-Groeneveld (4), A. Wisse (4)

1.2-m Oschin Schmidt (L), 0.46-m Schmidt (S)

2575 P-L	* 1960 09 24.46184	00 53 36.04	+00 55 40.9	18.8	4 675
2575 P-L	1960 09 26.37988	00 52 08.22	+00 46 46.9		4 675
2575 P-L	1960 09 28.43822	00 50 32.23	+00 37 12.9		4 675
2575 P-L	1960 09 29.39514	00 49 47.35	+00 32 46.4		4 675
2575 P-L	1960 10 17.31529	00 35 53.87	-00 42 59.7		4 675
2575 P-L	1960 10 22.26809	00 32 27.23	-00 59 30.1		4 675
2575 P-L	1960 10 25.30351	00 30 30.03	-01 08 17.5		4 675
2575 P-L	1960 10 26.35766	00 29 51.10	-01 11 03.6		4 675
2581 P-L	* 1960 09 24.46184	00 56 58.34	+00 39 34.9	19.5	4 675
2581 P-L	1960 09 26.37988	00 55 31.68	+00 29 51.0		4 675
2581 P-L	1960 09 28.43822	00 53 56.29	+00 19 25.8		4 675
2581 P-L	1960 09 29.39514	00 53 11.63	+00 14 35.7		4 675
2581 P-L	1960 10 22.26809	00 35 49.17	-01 23 24.9		4 675
2581 P-L	1960 10 25.30351	00 33 54.31	-01 32 03.4		4 675
2581 P-L	1960 10 26.35766	00 33 16.57	-01 34 44.9		4 675
2622 P-L	* 1960 09 24.46184	00 54 24.35	+04 22 28.4	19.5	4 675
2622 P-L	1960 09 26.37988	00 53 05.24	+04 13 25.1		4 675
2622 P-L	1960 09 28.43822	00 51 38.62	+04 03 33.7		4 675
2622 P-L	1960 09 29.39514	00 50 57.99	+03 58 57.0		4 675
2622 P-L	1960 10 17.31529	00 38 09.93	+02 33 02.1		4 675
2622 P-L	1960 10 22.26809	00 34 53.96	+02 11 33.6		4 675
2622 P-L	1960 10 25.30351	00 33 01.58	+01 59 18.1		4 675
2622 P-L	1960 10 26.35766	00 32 24.01	+01 55 15.1		4 675
2723 P-L	* 1960 09 24.43750	00 54 16.09	+04 27 29.4	19.8	4 675

2723 P-L	1960 09 24.46184	00 54 14.86	+04 27 16.3	4 675	9578 P-L	* 1960 10 17.22501	23 32 58.01	-03 10 30.2	18.7	4 675
2723 P-L	1960 09 26.35694	00 52 34.86	+04 12 50.5	4 675	9578 P-L	1960 10 22.16324	23 30 33.74	-03 17 02.1		4 675
2723 P-L	1960 09 26.37988	00 52 33.71	+04 12 38.7	4 675	9578 P-L	1960 10 24.23753	23 29 41.79	-03 18 56.2		4 675
2723 P-L	1960 09 29.37153	00 49 51.72	+03 49 26.7	4 675	9578 P-L	1960 10 26.27157	23 28 55.97	-03 20 17.2		4 675
2723 P-L	1960 09 29.39514	00 49 50.23	+03 49 16.4	4 675	1137 T-1	1971 03 24.38924	12 09 04.42	-06 37 03.0		4 675
3039 P-L	* 1960 09 24.27708	00 21 31.48	+14 09 14.2	4 675	1137 T-1	1971 03 25.27326	12 08 09.76	-06 31 31.6		4 675
3039 P-L	1960 09 24.36250	00 21 27.50	+14 08 45.5	4 675	1137 T-1	* 1971 03 25.31562	12 08 07.01	-06 31 14.8	18.4	4 675
3039 P-L	1960 09 24.47431	00 21 22.29	+14 08 06.1	4 675	1137 T-1	1971 03 26.26771	12 07 08.19	-06 25 16.5		4 675
3039 P-L	1960 09 25.22986	00 20 49.12	+14 03 40.6	4 675	1137 T-1	1971 03 27.32500	12 06 02.55	-06 18 33.0		4 675
3039 P-L	1960 09 25.36042	00 20 43.14	+14 02 54.0	4 675	1137 T-1	1971 04 02.40000	11 59 52.19	-05 38 59.8		4 675
3039 P-L	1960 09 25.46250	00 20 38.37	+14 02 17.1	4 675	2148 T-1	1971 03 25.24340	12 08 29.94	-00 31 39.0		4 675
3039 P-L	1960 09 26.24514	00 20 03.81	+13 57 33.7	4 675	2148 T-1	* 1971 03 25.28715	12 08 27.39	-00 31 29.1	20.3	4 675
3039 P-L	1960 09 26.29514	00 20 01.49	+13 57 15.4	4 675	2148 T-1	1971 03 26.25208	12 07 36.04	-00 27 39.3		4 675
3039 P-L	1960 09 26.40208	00 19 56.43	+13 56 35.2	4 675	2148 T-1	1971 03 27.31181	12 06 39.46	-00 23 27.2		4 675
3039 P-L	1960 09 27.27569	00 19 17.45	+13 51 09.5	4 675	3119 T-1	1971 03 24.42015	12 29 07.62	-05 58 58.8		4 675
3039 P-L	1960 09 27.44444	00 19 09.47	+13 50 03.3	4 675	3119 T-1	1971 03 25.33090	12 28 19.10	-05 53 30.1		4 675
3039 P-L	1960 09 28.34722	00 18 29.04	+13 44 17.1	4 675	3119 T-1	1971 03 26.29653	12 27 27.20	-05 47 37.0		4 675
3039 P-L	1960 09 28.40764	00 18 26.25	+13 43 51.7	4 675	3119 T-1	* 1971 03 26.33611	12 27 24.93	-05 47 22.2	17.8	4 675
3039 P-L	1960 09 28.46181	00 18 23.62	+13 43 30.3	4 675	3119 T-1	1971 03 27.33854	12 26 30.85	-05 41 11.8		4 675
3039 P-L	1960 09 29.34722	00 17 43.94	+13 37 40.9	4 675	3119 T-1	1971 04 02.40000	12 21 06.76	-05 03 17.5		4 675
3039 P-L	1960 09 29.47153	00 17 38.08	+13 36 50.9	4 675	3119 T-1	1971 04 02.42604	12 21 05.30	-05 03 08.6		4 675
3107 P-L	* 1960 09 25.46250	00 34 56.73	+15 20 27.8	4 675	3119 T-1	1971 04 16.18087	12 10 24.16	-03 41 51.4		4 675
3107 P-L	1960 09 26.24514	00 34 25.61	+15 11 48.1	4 675	3119 T-1	1971 04 16.26458	12 10 20.69	-03 41 25.4		4 675
3107 P-L	1960 09 28.46181	00 32 54.40	+14 46 33.3	4 675	3119 T-1	1971 05 13.18941	12 02 52.46	-02 19 00.1	19.0	4 675
3107 P-L	1960 09 29.47153	00 32 12.79	+14 34 42.0	4 675	3119 T-1	1971 05 14.21962	12 03 00.22	-02 18 30.7	19.0	4 675
3107 P-L	1960 10 25.37570	00 17 25.79	+09 06 52.3	4 675	3243 T-1	1971 03 25.33090	12 37 30.18	-05 16 36.7		4 675
3107 P-L	1960 10 26.36840	00 17 06.36	+08 55 03.1	4 675	3243 T-1	1971 03 26.29653	12 36 31.57	-05 12 04.0		4 675
4152 P-L	1994 05 09.39045	16 44 08.79	-05 30 17.8	2 675	3243 T-1	* 1971 03 26.33611	12 36 29.05	-05 11 52.7	19.8	4 675
4152 P-L	1994 05 09.42899	16 44 07.43	-05 29 53.6	2 675	3243 T-1	1971 03 27.33854	12 35 27.69	-05 07 03.2		4 675
4730 P-L	* 1960 09 24.41183	00 21 39.10	-01 06 54.9	4 675	3243 T-1	1971 04 02.42604	12 29 12.81	-04 37 15.0		4 675
4730 P-L	1960 09 26.31530	00 19 56.81	-01 13 53.3	4 675	3254 T-1	1971 03 24.42015	12 38 38.43	-03 51 35.3		4 675
4730 P-L	1960 09 27.40836	00 18 57.81	-01 17 49.8	4 675	3254 T-1	1971 03 25.33090	12 37 56.12	-03 42 52.6		4 675
4730 P-L	1960 09 28.39725	00 18 04.76	-01 21 20.6	4 675	3254 T-1	1971 03 26.29653	12 37 10.93	-03 33 33.5		4 675
4730 P-L	1960 10 22.23406	23 59 45.04	-02 19 58.7	4 675	3254 T-1	* 1971 03 26.33611	12 37 08.98	-03 33 09.9	19.3	4 675
4730 P-L	1960 10 26.31531	23 57 39.80	-02 22 46.4	4 675	3254 T-1	1971 03 27.33854	12 36 21.88	-03 23 29.4		4 675
5585 P-L	1960 09 24.46184	00 58 26.79	+05 44 52.8	4 675	3254 T-1	1971 04 02.42604	12 31 35.87	-02 24 58.2		4 675
5585 P-L	1960 09 28.43822	00 55 23.65	+05 28 11.6	4 675	2074 T-2	1973 09 19.19948	00 34 00.15	+03 45 45.2		4 675
5585 P-L	* 1960 10 22.26809	00 36 54.28	+03 46 49.3	4 675	2074 T-2	1973 09 19.25006	00 33 57.86	+03 45 33.8		4 675
5585 P-L	1960 10 25.30351	00 34 54.12	+03 36 00.9	4 675	2074 T-2	1973 09 24.36181	00 30 16.93	+03 20 53.7		4 675
5585 P-L	1960 10 26.35766	00 34 14.50	+03 32 30.1	4 675	2074 T-2	1973 09 24.42847	00 30 13.79	+03 20 34.3		4 675
6020 P-L	* 1960 09 24.33613	00 14 56.35	+01 48 43.0	4 675	2074 T-2	1973 09 25.25642	00 29 37.53	+03 16 24.1		4 675
6020 P-L	1960 09 25.32502	00 14 27.83	+01 45 28.3	4 675	2074 T-2	1973 09 25.32031	00 29 34.52	+03 16 06.6		4 675
6020 P-L	1960 09 26.27573	00 14 00.40	+01 42 20.5	4 675	2074 T-2	1973 09 29.26632	00 26 37.95	+02 56 22.9		4 675
6020 P-L	1960 09 28.32780	00 13 01.20	+01 35 36.2	4 675	2074 T-2	* 1973 09 29.33073	00 26 34.90	+02 55 59.5	19.4	4 675
6020 P-L	1960 10 17.27085	00 04 29.92	+00 37 00.8	4 675	2074 T-2	1973 09 30.22257	00 25 55.20	+02 51 31.4		4 675
6020 P-L	1960 10 22.22293	00 02 36.48	+00 23 52.9	4 675	2074 T-2	1973 09 30.28785	00 25 52.02	+02 51 12.5		4 675
9523 P-L	* 1960 09 24.35002	23 52 49.08	-02 52 12.4	4 675	2074 T-2	1973 10 04.30208	00 22 53.29	+02 31 07.4		4 675
9523 P-L	1960 09 26.28543	23 50 51.54	-02 59 30.1	4 675	2074 T-2	1973 10 04.36476	00 22 50.28	+02 30 48.1		4 675
9523 P-L	1960 10 17.22501	23 32 52.17	-03 55 51.5	4 675	2074 T-2	1973 10 05.32917	00 22 08.03	+02 26 01.8		4 675
9523 P-L	1960 10 22.16324	23 29 58.17	-04 00 58.2	4 675	2074 T-2	1973 10 05.39132	00 22 05.16	+02 25 43.0		4 675
9523 P-L	1960 10 24.23753	23 28 56.68	-04 02 00.5	4 675	2230 T-2	1973 09 19.19948	00 46 57.78	+05 00 26.3		4 675
9523 P-L	1960 10 26.27157	23 28 03.14	-04 02 23.8	4 675	2230 T-2	1973 09 19.25006	00 46 55.61	+05 00 01.0		4 675

2230 T-2	1973 09 20.26458	00 46 13.47	+04 51 20.0	4 675	4306 T-2	1973 10 05.41597	00 36 43.30	+00 56 31.9	4 675
2230 T-2	1973 09 24.36181	00 43 15.86	+04 15 25.3	4 675	5036 T-2	1973 09 19.29705	00 12 27.26	+15 52 21.7	4 675
2230 T-2	1973 09 24.42847	00 43 12.89	+04 14 49.9	4 675	5036 T-2	1973 09 20.21458	00 11 41.31	+15 48 02.3	4 675
2230 T-2	1973 09 25.25642	00 42 36.08	+04 07 21.8	4 675	5036 T-2	1973 09 20.29253	00 11 37.31	+15 47 40.6	4 675
2230 T-2	1973 09 25.32031	00 42 32.93	+04 06 45.1	4 675	5036 T-2	1973 09 24.40035	00 08 09.08	+15 26 14.5	4 675
2230 T-2	1973 09 29.26632	00 39 31.53	+03 30 41.9	4 675	5036 T-2	1973 09 24.47986	00 08 04.86	+15 25 48.0	4 675
2230 T-2	* 1973 09 29.33073	00 39 28.46	+03 30 05.9	19.5 4 675	5036 T-2	* 1973 09 25.29375	00 07 23.64	+15 21 12.0	18.2 4 675
2230 T-2	1973 09 30.22257	00 38 46.94	+03 21 48.6	4 675	5036 T-2	1973 09 25.35903	00 07 20.22	+15 20 49.5	4 675
2230 T-2	1973 09 30.28785	00 38 43.67	+03 21 11.7	4 675	5036 T-2	1973 09 29.24062	00 04 02.88	+14 57 18.7	4 675
2230 T-2	1973 10 04.30208	00 35 34.16	+02 43 50.4	4 675	5036 T-2	1973 09 29.30486	00 03 59.47	+14 56 54.1	4 675
2230 T-2	1973 10 04.36476	00 35 31.00	+02 43 15.7	4 675	5036 T-2	1973 09 30.19722	00 03 14.57	+14 51 10.8	4 675
2230 T-2	1973 10 05.32917	00 34 45.58	+02 34 16.3	4 675	5036 T-2	1973 09 30.35295	00 03 06.46	+14 50 10.5	4 675
2230 T-2	1973 10 05.39132	00 34 42.52	+02 33 40.8	4 675	3039 T-3	* 1977 10 16.27309	01 28 26.68	+04 09 29.0	18.5 4 675
2276 T-2	1973 09 20.26458	00 50 57.19	+03 49 39.5	4 675	3039 T-3	1977 10 16.28368	01 28 25.98	+04 09 26.6	4 675
2276 T-2	1973 09 24.36181	00 47 34.07	+03 31 32.2	4 675	3039 T-3	1977 10 16.33872	01 28 23.12	+04 09 05.7	4 675
2276 T-2	1973 09 24.42847	00 47 30.61	+03 31 15.2	4 675	3039 T-3	1977 10 16.34931	01 28 22.60	+04 09 03.3	4 675
2276 T-2	1973 09 25.25642	00 46 48.83	+03 27 27.5	4 675	3039 T-3	1977 10 17.27552	01 27 36.25	+04 03 40.7	4 675
2276 T-2	1973 09 25.32031	00 46 45.50	+03 27 09.6	4 675	3039 T-3	1977 10 17.28628	01 27 35.74	+04 03 34.9	4 675
2276 T-2	1973 09 29.26632	00 43 20.66	+03 08 57.7	4 675	3039 T-3	1977 10 17.34236	01 27 32.66	+04 03 17.0	4 675
2276 T-2	* 1973 09 29.33073	00 43 17.23	+03 08 40.6	19.3 4 675	3039 T-3	1977 10 17.35313	01 27 32.23	+04 03 11.5	4 675
2276 T-2	1973 09 30.22257	00 42 30.40	+03 04 32.2	4 675	3039 T-3	1977 10 21.38698	01 24 11.20	+03 40 30.0	4 675
2276 T-2	1973 09 30.28785	00 42 26.85	+03 04 12.3	4 675	3039 T-3	1977 10 21.39792	01 24 10.58	+03 40 30.1	4 675
2276 T-2	1973 10 04.30208	00 38 55.00	+02 45 35.8	4 675	3039 T-3	1977 10 21.44705	01 24 08.17	+03 40 11.2	4 675
2276 T-2	1973 10 04.36476	00 38 51.44	+02 45 18.1	4 675	3039 T-3	1977 10 21.45799	01 24 07.51	+03 40 09.6	4 675
2276 T-2	1973 10 05.32917	00 38 00.85	+02 40 50.6	4 675	3039 T-3	1977 10 22.38542	01 23 21.99	+03 35 06.1	4 675
2276 T-2	1973 10 05.39132	00 37 57.44	+02 40 34.8	4 675	3039 T-3	1977 10 22.39844	01 23 21.44	+03 35 03.0	4 675
3063 T-2	1973 09 19.21250	00 14 52.66	+03 03 06.7	4 675	3039 T-3	1977 10 22.44878	01 23 18.97	+03 34 44.8	4 675
3063 T-2	1973 09 19.26354	00 14 49.30	-03 03 07.8	4 675	3039 T-3	1977 10 22.45920	01 23 18.39	+03 34 43.9	4 675
3063 T-2	1973 09 20.27795	00 13 45.99	-03 03 48.0	4 675	3507 T-3	1977 10 07.25868	01 14 56.04	+09 15 03.4	4 675
3063 T-2	1973 09 24.37431	00 09 26.95	-03 06 06.5	4 675	3507 T-3	1977 10 07.27031	01 14 55.30	+09 14 55.6	4 675
3063 T-2	1973 09 24.44167	00 09 22.59	-03 06 08.4	4 675	3507 T-3	1977 10 11.28819	01 10 42.11	+08 30 11.0	4 675
3063 T-2	1973 09 25.26875	00 08 30.31	-03 06 32.3	4 675	3507 T-3	1977 10 11.35642	01 10 37.64	+08 29 25.3	4 675
3063 T-2	1973 09 25.33299	00 08 26.14	-03 06 33.5	4 675	3507 T-3	1977 10 12.28681	01 09 40.30	+08 19 10.0	4 675
3063 T-2	1973 09 29.27986	00 04 15.57	-03 07 52.1	4 675	3507 T-3	1977 10 12.35347	01 09 35.91	+08 18 26.2	4 675
3063 T-2	1973 09 29.34375	00 04 11.49	-03 07 53.3	4 675	3507 T-3	* 1977 10 16.27309	01 05 39.94	+07 36 00.4	17.2 4 675
3063 T-2	1973 09 30.23524	00 03 15.48	-03 08 02.8	4 675	3507 T-3	1977 10 16.33872	01 05 35.94	+07 35 18.3	4 675
3063 T-2	* 1973 09 30.30174	00 03 11.13	-03 08 03.9	19.0 4 675	3507 T-3	1977 10 17.27552	01 04 41.78	+07 25 25.1	4 675
3063 T-2	1973 10 04.31493	23 59 02.66	-03 08 03.2	4 675	3507 T-3	1977 10 17.34236	01 04 37.72	+07 24 42.7	4 675
3063 T-2	1973 10 04.37674	23 58 58.98	-03 08 03.1	4 675	3507 T-3	1977 10 21.39792	01 00 54.52	+06 43 34.0	4 675
3063 T-2	1973 10 05.34167	23 58 00.60	-03 07 50.8	4 675	3507 T-3	1977 10 21.45799	01 00 51.28	+06 43 00.3	4 675
3063 T-2	1973 10 05.40347	23 57 56.69	-03 07 50.4	4 675	3507 T-3	1977 10 22.39844	01 00 02.90	+06 33 51.5	4 675
4306 T-2	* 1973 09 29.29219	00 43 36.76	+00 51 55.9	16.7 4 675	3507 T-3	1977 10 22.45920	00 59 59.72	+06 33 16.3	4 675
4306 T-2	1973 09 29.35694	00 43 32.19	+00 51 57.4	4 675	4021 T-3	1977 10 11.30000	01 19 11.39	+02 29 10.1	4 675
4306 T-2	1973 09 30.24826	00 42 32.24	+00 52 33.6	4 675	4021 T-3	1977 10 11.36771	01 19 07.44	+02 28 57.9	4 675
4306 T-2	1973 09 30.31476	00 42 27.45	+00 52 37.2	4 675	4021 T-3	1977 10 12.29826	01 18 16.03	+02 25 45.8	4 675
4306 T-2	1973 10 04.30208	00 37 58.22	+00 55 33.9	4 675	4021 T-3	1977 10 12.36441	01 18 12.12	+02 25 32.8	4 675
4306 T-2	1973 10 04.32708	00 37 56.27	+00 55 36.7	4 675	4021 T-3	* 1977 10 16.28368	01 14 35.13	+02 13 10.8	18.8 4 675
4306 T-2	1973 10 04.36476	00 37 53.83	+00 55 37.0	4 675	4021 T-3	1977 10 16.34931	01 14 31.33	+02 13 00.2	4 675
4306 T-2	1973 10 04.38889	00 37 51.93	+00 55 38.9	4 675	4021 T-3	1977 10 17.28628	01 13 40.24	+02 10 15.6	4 675
4306 T-2	1973 10 05.32917	00 36 49.60	+00 56 26.4	4 675	4021 T-3	1977 10 17.35313	01 13 36.25	+02 10 06.2	4 675
4306 T-2	1973 10 05.35382	00 36 47.60	+00 56 28.5	4 675	4021 T-3	1977 10 21.38698	01 10 00.46	+01 59 49.9	4 675
4306 T-2	1973 10 05.39132	00 36 45.30	+00 56 30.0	4 675					

691 Kitt Peak, Steward Observatory

T. Gehrels, Space Sciences Building, University of Arizona, Tucson, AZ 85721,
U.S.A. [tgehrels@lpl.arizona.edu]

Observers T. Gehrels, R. Jedicke, J. V. Scotti

Measurers R. Jedicke, J. V. Scotti

0.91-m Spacewatch telescope

GSC

1969 GC	1995 11 18.45683	09 25 00.69	+13 47 22.4		691	1982 BQ ₂	1995 11 29.49043	09 17 23.08	+12 33 27.7		691
1969 GC	1995 11 18.47837	09 25 01.25	+13 47 16.7	18.0 V	691	1982 BQ ₂	1995 11 29.51882	09 17 24.43	+12 33 22.1		691
1969 GC	1995 11 28.47510	09 28 29.54	+13 05 49.1	17.7 V	691	1983 LL	1995 11 18.45234	09 18 31.14	+13 41 52.8	18.7 V	691
1969 GC	1995 11 28.50161	09 28 29.93	+13 05 42.8		691	1983 LL	1995 11 18.47388	09 18 31.93	+13 41 46.3		691
1969 GC	1995 11 28.52815	09 28 30.31	+13 05 36.8		691	1983 LL	1995 11 18.49860	09 18 32.85	+13 41 38.9		691
1969 GC	1995 11 29.46993	09 28 43.99	+13 02 03.4	17.7 V	691	1985 RU ₂	1995 11 15.07235	21 47 52.16	-14 32 41.6	18.6 V	691
1969 GC	1995 11 29.49829	09 28 44.35	+13 01 57.0		691	1985 RU ₂	1995 11 15.07799	21 47 52.62	-14 32 38.6		691
1969 GC	1995 11 29.52667	09 28 44.73	+13 01 50.8		691	1985 RU ₂	1995 11 15.08485	21 47 53.18	-14 32 35.2		691
1971 UG	1995 11 17.11925	01 18 02.15	+09 35 39.9	16.2 V	691	1987 SO	1995 11 27.48800	09 28 47.67	+13 40 21.6		691
1971 UG	1995 11 17.14043	01 18 01.62	+09 35 30.9		691	1987 SO	1995 11 27.50962	09 28 48.03	+13 40 17.7		691
1971 UG	1995 11 17.16296	01 18 01.05	+09 35 21.2		691	1987 SO	1995 11 27.53120	09 28 48.28	+13 40 14.7	19.1 V	691
1976 QP	1995 11 19.42059	03 46 14.99	+19 16 22.1		691	1987 UG	1995 11 18.44619	09 09 38.84	+14 03 42.7		691
1976 QP	1995 11 19.44251	03 46 13.50	+19 16 16.2	17.3 V	691	1987 UG	1995 11 18.46774	09 09 39.81	+14 03 37.1	17.9 V	691
1976 QP	1995 11 19.46455	03 46 12.06	+19 16 10.3		691	1987 UG	1995 11 18.49246	09 09 40.96	+14 03 30.1		691
1978 RC ₉	1995 11 19.27222	02 59 54.20	+24 08 23.3	18.3 V	691	1988 RB ₁₁	1995 11 27.48878	09 29 55.79	+14 00 46.7		691
1978 RC ₉	1995 11 19.29517	02 59 52.61	+24 08 16.8		691	1988 RB ₁₁	1995 11 27.51041	09 29 56.34	+14 00 44.1	19.3 V	691
1978 RC ₉	1995 11 19.32045	02 59 50.85	+24 08 09.3		691	1988 RB ₁₁	1995 11 27.53199	09 29 56.84	+14 00 41.2		691
1978 VA ₆	1995 11 16.29618	03 34 50.42	+18 56 53.0		691	1988 TZ	1993 01 26.45185	09 42 48.51	+20 25 02.2		691
1978 VA ₆	1995 11 16.30599	03 34 49.95	+18 56 51.7	18.9 V	691	1988 TZ	1993 01 26.46638	09 42 47.62	+20 25 06.1	17.6 V	691
1978 VA ₆	1995 11 16.31923	03 34 49.28	+18 56 49.7		691	1988 TZ	1993 01 26.48028	09 42 46.74	+20 25 09.8		691
1978 VA ₆	1995 11 19.41094	03 32 19.08	+18 49 25.0	18.8 V	691	1988 VA ₅	1995 11 18.13424	01 34 57.99	+10 17 27.1		691
1978 VA ₆	1995 11 19.43287	03 32 18.00	+18 49 21.9		691	1988 VA ₅	1995 11 18.15569	01 34 57.42	+10 17 26.4	17.5 V	691
1978 VA ₆	1995 11 19.45491	03 32 16.92	+18 49 18.6		691	1988 VA ₅	1995 11 18.17708	01 34 56.87	+10 17 25.5		691
1978 VA ₆	1995 11 27.20992	03 26 07.77	+18 30 37.4		691	1988 VN ₇	1995 11 19.42336	03 50 15.01	+18 48 13.8	17.1 V	691
1978 VA ₆	1995 11 27.23174	03 26 06.72	+18 30 34.0	19.2 V	691	1988 VN ₇	1995 11 19.44528	03 50 13.43	+18 48 18.0		691
1978 VA ₆	1995 11 27.25358	03 26 05.69	+18 30 31.0		691	1988 VN ₇	1995 11 19.46732	03 50 11.83	+18 48 22.0		691
1980 KM	1995 11 30.07581	01 24 20.83	+10 33 14.4		691	1988 VN ₇	1995 11 27.28701	03 41 05.93	+19 13 51.0	17.3 V	691
1980 KM	1995 11 30.09732	01 24 20.54	+10 33 11.0	18.1 V	691	1988 VN ₇	1995 11 27.30927	03 41 04.35	+19 13 54.8		691
1980 KM	1995 11 30.11946	01 24 20.17	+10 33 06.5		691	1988 VN ₇	1995 11 27.33130	03 41 02.78	+19 13 58.8		691
1981 EF ₁₁	1995 11 22.44697	09 33 34.50	+19 48 55.1		691	1989 BG	1995 11 18.51701	09 51 44.72	+17 35 37.2	18.8 V	691
1981 EF ₁₁	1995 11 22.46996	09 33 35.44	+19 48 49.9	19.0 V	691	1989 BG	1995 11 18.52354	09 51 45.09	+17 35 35.4		691
1981 EF ₁₁	1995 11 22.49225	09 33 36.38	+19 48 45.4		691	1989 BG	1995 11 18.53058	09 51 45.50	+17 35 32.8		691
1981 EC ₂₅	1995 11 24.30118	03 12 12.15	+23 28 37.9	16.7 V	691	1989 SE ₂	1995 11 22.43784	09 20 23.07	+19 42 33.8	18.0 V	691
1981 EC ₂₅	1995 11 24.32377	03 12 10.65	+23 28 33.2		691	1989 SE ₂	1995 11 22.46082	09 20 23.81	+19 42 33.8		691
1981 EC ₂₅	1995 11 24.34624	03 12 09.09	+23 28 28.4		691	1989 SE ₂	1995 11 22.48310	09 20 24.52	+19 42 33.7		691
1981 EB ₂₇	1995 10 01.37790	00 48 18.29	+02 04 13.8	19.0 V	691	1989 WO ₁	1995 11 25.13409	02 00 38.82	+05 54 07.3	16.8 V	691
1981 EB ₂₇	1995 10 01.39863	00 48 17.22	+02 04 05.6		691	1989 WO ₁	1995 11 25.15511	02 00 38.13	+05 54 09.6		691
1981 EB ₂₇	1995 10 01.41936	00 48 16.15	+02 03 57.2		691	1989 WO ₁	1995 11 25.17607	02 00 37.42	+05 54 12.0		691
1981 JO	1995 10 23.38238	02 34 38.66	+17 27 02.0	16.2 V	691	1990 OD	1995 11 14.30462	03 42 34.26	+18 35 03.5		691
1981 JO	1995 10 23.40450	02 34 37.25	+17 26 50.5		691	1990 OD	1995 11 14.33357	03 42 32.55	+18 34 51.8		691
1981 JO	1995 10 23.42643	02 34 35.86	+17 26 38.9		691	1990 OD	1995 11 14.36424	03 42 30.72	+18 34 38.7	18.1 V	691
1981 US ₂₂	1995 11 17.42937	03 31 38.09	+14 09 12.9		691	1990 SU ₁₀	1995 11 30.21953	01 53 06.19	+16 18 53.3	17.4 V	691
1981 US ₂₂	1995 11 17.45371	03 31 36.39	+14 09 13.7	16.7 V	691	1990 SU ₁₀	1995 11 30.24556	01 53 05.53	+16 18 46.3		691
1981 US ₂₂	1995 11 17.47524	03 31 34.91	+14 09 14.4		691	1990 SU ₁₀	1995 11 30.26824	01 53 04.95	+16 18 41.3		691
1982 BQ ₂	1995 11 29.46205	09 17 21.78	+12 33 33.0	18.4 V	691	1991 BM ₁	1995 11 18.45349	09 20 10.84	+13 40 28.9	18.6 V	691
						1991 BM ₁	1995 11 18.47503	09 20 11.53	+13 40 25.3		691
						1991 BM ₁	1995 11 18.49975	09 20 12.30	+13 40 21.2		691
						1991 BM ₁	1995 11 28.47242	09 24 37.36	+13 16 39.5	18.5 V	691
						1991 BM ₁	1995 11 28.49893	09 24 37.83	+13 16 36.8		691
						1991 BM ₁	1995 11 28.52548	09 24 38.34	+13 16 33.6		691
						1991 CS	1995 12 20.52606	13 51 36.54	-07 24 12.0	20.3 V	691
						1991 CS	1995 12 20.53105	13 51 37.57	-07 24 09.5	20.0 V	691

1991 CS	1995 12 20.53677	13 51 38.69	-07 24 06.6	20.5 V	691	1993 BM ₁₂	1995 11 21.10826	01 58 11.68	+14 56 11.9	691
1991 CS	1995 12 25.53969	14 07 43.91	-06 37 01.1	20.1 V	691	1993 BM ₁₂	1995 11 21.13053	01 58 10.66	+14 56 06.0	691
1991 CS	1995 12 25.54424	14 07 44.78	-06 36 58.2	20.1 V	691	1993 CK ₁	1995 11 14.09292	01 17 00.86	+08 32 32.1	691
1991 CS	1995 12 25.54890	14 07 45.66	-06 36 55.8	20.3 V	691	1993 CK ₁	1995 11 14.11409	01 16 59.98	+08 32 30.2	691
1991 PF ₁₀	1995 11 18.45505	09 22 26.19	+13 53 58.5	18.7 V	691	1993 CK ₁	1995 11 14.13542	01 16 59.05	+08 32 28.5	18.5 V 691
1991 PF ₁₀	1995 11 18.47660	09 22 27.33	+13 53 53.3		691	1993 FZ ₇	1995 11 23.44670	09 28 16.76	+19 31 50.9	20.2 V 691
1991 PF ₁₀	1995 11 18.50132	09 22 28.64	+13 53 47.2		691	1993 FZ ₇	1995 11 23.46886	09 28 17.96	+19 31 49.2	691
1991 PF ₁₀	1995 11 28.47642	09 30 24.22	+13 17 29.1	18.8 V	691	1993 FZ ₇	1995 11 23.49159	09 28 19.17	+19 31 47.3	691
1991 PF ₁₀	1995 11 28.50294	09 30 25.26	+13 17 24.2		691	1993 FS ₉	1995 11 20.44878	09 33 30.55	+12 38 06.6	691
1991 PF ₁₀	1995 11 28.52949	09 30 26.30	+13 17 19.3		691	1993 FS ₉	1995 11 20.47019	09 33 31.24	+12 38 04.0	691
1991 RA ₆	1994 04 15.36126	15 03 23.52	-14 06 59.5	16.7 V	691	1993 FS ₉	1995 11 20.49169	09 33 31.92	+12 38 01.5	20.2 V 691
1991 RA ₆	1994 04 15.39625	15 03 21.90	-14 06 58.3		691	1993 FS ₉	1995 11 30.47731	09 38 00.06	+12 24 19.8	19.3 V 691
1991 RA ₆	1994 04 15.43056	15 03 20.29	-14 06 57.3		691	1993 FS ₉	1995 11 30.50590	09 38 00.62	+12 24 18.3	691
1991 RA ₆	1995 11 15.41614	03 47 49.35	+20 17 32.5		691	1993 FS ₉	1995 11 30.53448	09 38 01.16	+12 24 17.1	691
1991 RA ₆	1995 11 15.43836	03 47 47.81	+20 17 30.7	17.7 V	691	1993 FG ₂₅	1991 12 14.46897	08 11 06.46	+20 55 01.8	17.7 V 691
1991 RA ₆	1995 11 15.46140	03 47 46.19	+20 17 28.4		691	1993 FG ₂₅	1991 12 14.49102	08 11 05.79	+20 55 03.3	691
1991 RA ₆	1995 11 21.25082	03 41 07.59	+20 08 41.7		691	1993 FG ₂₅	1991 12 14.51276	08 11 05.17	+20 55 05.2	691
1991 RA ₆	1995 11 21.27406	03 41 05.93	+20 08 39.2	17.2 V	691	1993 FG ₂₅	1995 11 24.08851	01 23 49.90	+10 28 32.4	16.4 V 691
1991 RA ₆	1995 11 21.29680	03 41 04.34	+20 08 37.1		691	1993 FG ₂₅	1995 11 24.10957	01 23 49.43	+10 28 29.4	691
1991 RA ₆	1995 11 28.40033	03 33 08.06	+19 56 41.0		691	1993 FG ₂₅	1995 11 24.13058	01 23 48.95	+10 28 26.1	691
1991 RA ₆	1995 11 28.42239	03 33 06.60	+19 56 38.5	18.1 V	691	1993 FG ₂₅	1995 11 30.07426	01 22 06.72	+10 16 13.8	17.3 V 691
1991 RA ₆	1995 11 28.44440	03 33 05.16	+19 56 36.0		691	1993 FG ₂₅	1995 11 30.09577	01 22 06.39	+10 16 11.6	691
1991 TL	1995 11 20.43266	09 10 14.01	+12 57 21.6	19.9 V	691	1993 FG ₂₅	1995 11 30.11792	01 22 06.08	+10 16 09.5	691
1991 TL	1995 11 20.45407	09 10 14.79	+12 57 18.7		691	1993 FK ₂₅	1991 11 07.28297	03 01 18.05	+17 04 00.6	16.9 V 691
1991 TL	1995 11 20.47557	09 10 15.54	+12 57 15.8		691	1993 FK ₂₅	1991 11 07.30397	03 01 16.86	+17 03 53.6	691
1991 TL	1995 11 29.46025	09 14 45.71	+12 40 02.3	20.0 V	691	1993 FK ₂₅	1991 11 07.32498	03 01 15.64	+17 03 47.0	691
1991 TL	1995 11 29.48862	09 14 46.29	+12 40 00.3		691	1993 FT ₃₃	1995 11 15.32323	03 24 06.62	+19 25 04.2	691
1991 TL	1995 11 29.51700	09 14 46.91	+12 39 57.7		691	1993 FT ₃₃	1995 11 15.35446	03 24 04.77	+19 25 00.3	16.9 V 691
1991 YE	1995 11 30.39246	03 46 55.46	+14 12 37.9	17.5 V	691	1993 FT ₃₃	1995 11 15.37652	03 24 03.47	+19 24 57.7	691
1991 YE	1995 11 30.41628	03 46 54.08	+14 12 36.1		691	1994 JN	1995 11 14.24139	02 19 04.90	+06 25 53.8	17.5 V 691
1991 YE	1995 11 30.44365	03 46 52.43	+14 12 33.4		691	1994 JN	1995 11 14.26334	02 19 03.85	+06 25 43.9	691
1992 CP ₂	1995 11 23.37982	03 48 00.57	+13 54 05.4		691	1994 JN	1995 11 14.28451	02 19 02.86	+06 25 34.6	691
1992 CP ₂	1995 11 23.40133	03 47 59.39	+13 53 59.9		691	1994 JN	1995 11 19.15017	02 15 32.94	+05 51 42.2	17.9 V 691
1992 CP ₂	1995 11 23.42298	03 47 58.20	+13 53 54.2	17.7 V	691	1994 JN	1995 11 19.17123	02 15 32.04	+05 51 33.4	691
1992 CP ₂	1995 11 30.30172	03 41 58.16	+13 26 18.0	17.8 V	691	1994 JN	1995 11 19.19229	02 15 31.16	+05 51 24.9	691
1992 CP ₂	1995 11 30.32334	03 41 57.05	+13 26 13.1		691	1994 PJ ₂	1992 02 05.27304	08 58 48.27	+16 38 52.7	691
1992 CP ₂	1995 11 30.34491	03 41 55.89	+13 26 08.0		691	1994 PJ ₂	1992 02 05.29793	08 58 46.60	+16 38 59.7	18.5 V 691
1992 DK	1995 11 30.14575	02 05 49.92	+15 37 21.1		691	1994 PJ ₂	1992 02 05.33025	08 58 44.44	+16 39 09.3	691
1992 DK	1995 11 30.16722	02 05 49.09	+15 37 26.0	14.8 V	691	1994 PS ₃₇	1995 11 14.10569	01 35 27.05	+08 56 29.2	18.6 V 691
1992 DK	1995 11 30.18904	02 05 48.23	+15 37 31.2		691	1994 PS ₃₇	1995 11 14.12686	01 35 26.27	+08 56 24.9	691
1992 DM ₆	1993 04 24.36059	14 50 22.40	-13 07 58.2	18.0 V	691	1994 PS ₃₇	1995 11 14.14819	01 35 25.40	+08 56 20.5	691
1992 DM ₆	1993 04 24.38088	14 50 21.48	-13 07 53.9		691	1994 UM ₁	1995 11 21.44849	09 22 58.71	+12 17 26.2	19.4 V 691
1992 DM ₆	1993 04 24.40143	14 50 20.49	-13 07 50.1		691	1994 UM ₁	1995 11 21.46985	09 22 59.20	+12 17 22.1	691
1992 ER ₆	1995 11 28.40874	03 45 16.90	+20 11 28.1		691	1994 UM ₁	1995 11 21.49121	09 22 59.69	+12 17 18.1	691
1992 ER ₆	1995 11 28.43081	03 45 15.80	+20 11 26.5	19.0 V	691	1994 WZ	1995 11 14.49744	10 39 23.76	+06 00 41.3	691
1992 ER ₆	1995 11 28.45282	03 45 14.67	+20 11 24.0		691	1994 WZ	1995 11 14.50348	10 39 24.14	+06 00 38.9	19.0 V 691
1992 EV ₁₃	1995 11 20.37984	03 47 30.75	+19 39 29.8	18.0 V	691	1994 WZ	1995 11 14.50973	10 39 24.54	+06 00 35.8	691
1992 EV ₁₃	1995 11 20.40190	03 47 29.55	+19 39 25.9		691	1995 QK ₁	1995 09 25.24242	22 30 43.94	-09 15 38.2	691
1992 EV ₁₃	1995 11 20.42389	03 47 28.34	+19 39 21.7		691	1995 QK ₁	1995 09 25.26335	22 30 43.24	-09 15 45.2	19.2 V 691
1992 EV ₁₃	1995 11 27.28724	03 41 26.04	+19 17 59.7	18.0 V	691	1995 QK ₁	1995 09 25.28448	22 30 42.50	-09 15 52.3	691
1992 EV ₁₃	1995 11 27.33154	03 41 23.67	+19 17 50.9		691	1995 QK ₁	1995 11 16.06940	22 34 14.94	-10 30 58.5	691
1993 BM ₁₂	1995 11 21.08590	01 58 12.70	+14 56 17.5	17.8 V	691	1995 QK ₁	1995 11 16.09804	22 34 16.02	-10 30 53.6	20.5 V 691

1995 QK ₁	1995 11 16.11009	22 34 16.50	-10 30 51.6		691	1995 TY ₇	1995 11 30.16148	01 57 32.29	+15 38 14.6	691
1995 SD ₁	1995 11 30.20465	02 34 25.86	-10 10 28.2	21.5 V	691	1995 TY ₇	1995 11 30.18331	01 57 31.62	+15 38 13.4	691
1995 SD ₁	1995 11 30.20955	02 34 26.28	-10 10 23.2	21.4 V	691	1995 UC	1993 04 14.13999	11 38 23.00	+05 32 03.4	691
1995 SD ₁	1995 11 30.21485	02 34 26.70	-10 10 18.1	21.3 V	691	1995 UC	1993 04 14.17223	11 38 21.59	+05 32 00.8	691
1995 SY ₂	1994 04 19.26467	12 43 44.69	-03 30 07.4	17.8 V	691	1995 UC	1993 04 14.20422	11 38 20.13	+05 31 58.2	19.7 V 691
1995 SY ₂	1994 04 19.27255	12 43 44.26	-03 30 04.8		691	1995 UK ₁	1995 11 15.12294	01 28 00.80	+09 33 54.1	17.1 V 691
1995 SY ₂	1994 04 19.28055	12 43 43.80	-03 30 01.5		691	1995 UK ₁	1995 11 15.14792	01 27 59.90	+09 33 50.2	691
1995 SS ₅	1995 11 26.25154	02 11 41.58	+07 00 06.3		691	1995 UK ₁	1995 11 15.16942	01 27 59.10	+09 33 47.1	691
1995 SS ₅	1995 11 26.27254	02 11 40.85	+06 59 59.4		691	1995 UK ₁	1995 11 20.11637	01 25 34.52	+09 23 37.5	691
1995 SS ₅	1995 11 26.29445	02 11 40.13	+06 59 50.5	19.4 V	691	1995 UK ₁	1995 11 20.13752	01 25 33.97	+09 23 35.5	17.2 V 691
1995 SS ₅	1995 11 27.14910	02 11 14.11	+06 54 45.4		691	1995 UK ₁	1995 11 20.15868	01 25 33.40	+09 23 33.4	691
1995 SS ₅	1995 11 27.17109	02 11 13.43	+06 54 37.8		691	1995 UM ₁	1994 05 05.30935	14 16 41.34	-12 57 08.4	16.5 V 691
1995 SS ₅	1995 11 27.19199	02 11 12.76	+06 54 30.1	19.2 V	691	1995 UM ₁	1994 05 05.33476	14 16 39.65	-12 57 03.3	691
1995 SQ ₂₈	1995 10 01.30000	22 23 51.09	-09 32 05.4	19.0 V	691	1995 UM ₁	1994 05 05.35845	14 16 38.09	-12 56 58.7	691
1995 SQ ₂₈	1995 10 01.32237	22 23 50.23	-09 32 03.8		691	1995 UM ₁	1995 11 25.07424	01 25 58.33	+08 36 49.3	16.0 V 691
1995 SQ ₂₈	1995 10 01.34424	22 23 49.45	-09 32 01.8		691	1995 UM ₁	1995 11 25.09560	01 25 57.95	+08 36 52.8	691
1995 ST ₅₃	1995 11 18.19939	03 09 02.69	+22 14 54.3	17.5 V	691	1995 UM ₁	1995 11 25.11656	01 25 57.54	+08 36 56.2	691
1995 ST ₅₃	1995 11 18.22176	03 09 01.14	+22 14 54.5		691	1995 UG ₂	1995 11 17.12674	01 28 51.41	+09 52 16.2	19.2 V 691
1995 ST ₅₃	1995 11 18.24419	03 08 59.54	+22 14 54.2		691	1995 UG ₂	1995 11 17.14793	01 28 50.79	+09 52 14.5	691
1995 ST ₅₃	1995 11 24.15530	03 02 23.78	+22 13 52.7		691	1995 UG ₂	1995 11 17.17045	01 28 50.13	+09 52 12.8	691
1995 ST ₅₃	1995 11 24.17766	03 02 22.28	+22 13 52.3	18.0 V	691	1995 UG ₂	1995 11 23.12988	01 26 46.28	+09 47 46.6	691
1995 ST ₅₃	1995 11 24.20013	03 02 20.79	+22 13 52.0		691	1995 UG ₂	1995 11 23.15096	01 26 45.93	+09 47 46.4	19.0 V 691
1995 TE ₆	1995 11 14.09037	01 13 19.62	+08 52 57.6	20.2 V	691	1995 UG ₂	1995 11 23.17208	01 26 45.56	+09 47 46.0	691
1995 TE ₆	1995 11 14.11153	01 13 18.84	+08 52 58.3		691	1995 UQ ₂	1992 02 26.13164	09 32 49.99	+16 01 09.8	19.6 V 691
1995 TE ₆	1995 11 14.13287	01 13 18.08	+08 52 59.0		691	1995 UQ ₂	1992 02 26.15346	09 32 49.03	+16 01 14.0	691
1995 TO ₆	1995 11 16.19577	02 02 13.95	+15 07 20.5		691	1995 UQ ₂	1992 02 26.17481	09 32 48.03	+16 01 18.3	691
1995 TO ₆	1995 11 16.21736	02 02 12.69	+15 07 16.0	19.3 V	691	1995 UQ ₂	1993 04 18.21121	12 30 24.82	-04 21 31.5	691
1995 TO ₆	1995 11 16.23960	02 02 11.37	+15 07 11.3		691	1995 UQ ₂	1993 04 18.24409	12 30 23.46	-04 21 23.1	19.3 V 691
1995 TO ₆	1995 11 21.08577	01 58 01.50	+14 51 03.4	19.4 V	691	1995 UQ ₂	1993 04 18.27579	12 30 22.13	-04 21 15.4	691
1995 TO ₆	1995 11 21.10813	01 58 00.37	+14 50 59.5		691	1995 UU ₃	1995 11 16.20506	02 15 38.64	+15 32 57.1	691
1995 TO ₆	1995 11 21.13040	01 57 59.27	+14 50 55.7		691	1995 UU ₃	1995 11 16.24890	02 15 36.32	+15 32 51.7	17.4 V 691
1995 TO ₆	1995 11 28.19378	01 53 08.71	+14 31 47.9	20.0 V	691	1995 UU ₃	1995 11 28.26859	02 07 08.06	+15 13 12.5	17.8 V 691
1995 TO ₆	1995 11 28.23669	01 53 07.15	+14 31 41.8		691	1995 UU ₃	1995 11 28.29018	02 07 07.31	+15 13 10.8	691
1995 TN ₇	1995 11 16.13360	02 07 16.51	+14 59 16.3		691	1995 UU ₃	1995 11 28.31187	02 07 06.51	+15 13 09.1	691
1995 TN ₇	1995 11 16.15534	02 07 15.52	+14 59 10.0	18.9 V	691	1995 UW ₃	1995 11 23.31125	02 10 38.68	+16 30 54.6	17.2 V 691
1995 TN ₇	1995 11 16.17690	02 07 14.51	+14 59 03.9		691	1995 UW ₃	1995 11 23.33294	02 10 37.89	+16 30 51.4	691
1995 TN ₇	1995 11 21.08988	02 03 57.09	+14 36 53.8	19.0 V	691	1995 UW ₃	1995 11 23.35466	02 10 37.08	+16 30 48.3	691
1995 TN ₇	1995 11 21.11223	02 03 56.24	+14 36 48.2		691	1995 UW ₃	1995 11 30.22926	02 07 30.60	+16 17 42.4	17.5 V 691
1995 TN ₇	1995 11 21.13451	02 03 55.38	+14 36 42.9		691	1995 UW ₃	1995 11 30.25531	02 07 30.00	+16 17 40.2	691
1995 TX ₇	1995 11 16.20474	02 15 10.79	+15 16 07.9	20.3 V	691	1995 UW ₃	1995 11 30.27799	02 07 29.48	+16 17 38.2	691
1995 TX ₇	1995 11 16.22633	02 15 09.74	+15 16 02.8		691	1995 UK ₄	1992 03 05.43838	11 40 42.86	+15 19 36.6	691
1995 TX ₇	1995 11 16.24858	02 15 08.74	+15 15 57.6		691	1995 UK ₄	1992 03 05.45960	11 40 41.78	+15 19 41.0	17.7 V 691
1995 TX ₇	1995 11 21.09522	02 11 39.72	+14 57 23.8		691	1995 UK ₄	1992 03 05.48065	11 40 40.70	+15 19 46.2	691
1995 TX ₇	1995 11 21.11757	02 11 38.77	+14 57 19.0	20.5 V	691	1995 UL ₄	1995 11 24.23187	03 13 14.51	+22 51 03.1	17.0 V 691
1995 TX ₇	1995 11 21.13985	02 11 37.87	+14 57 14.0		691	1995 UL ₄	1995 11 24.25480	03 13 12.94	+22 51 01.7	691
1995 TX ₇	1995 11 28.20334	02 07 15.08	+14 32 55.7		691	1995 UL ₄	1995 11 24.27849	03 13 11.32	+22 51 00.3	691
1995 TX ₇	1995 11 28.22479	02 07 14.37	+14 32 51.1	20.6 V	691	1995 UN ₄	1995 11 20.36632	03 28 00.03	+19 30 17.3	691
1995 TX ₇	1995 11 28.24625	02 07 13.64	+14 32 46.7		691	1995 UN ₄	1995 11 20.38838	03 27 58.65	+19 30 09.1	17.0 V 691
1995 TY ₇	1995 11 17.19049	02 06 15.96	+15 59 23.2	19.1 V	691	1995 UN ₄	1995 11 20.41037	03 27 57.31	+19 29 59.8	691
1995 TY ₇	1995 11 17.21210	02 06 14.79	+15 59 20.6		691	1995 US ₄	1995 11 15.33790	03 45 17.54	+19 33 11.8	17.3 V 691
1995 TY ₇	1995 11 17.23377	02 06 13.60	+15 59 17.8		691	1995 US ₄	1995 11 15.36913	03 45 15.16	+19 33 10.9	691
1995 TY ₇	1995 11 30.14002	01 57 32.94	+15 38 15.8	19.5 V	691	1995 US ₄	1995 11 15.39118	03 45 13.49	+19 33 10.2	691

1995 US ₄	1995 11 20.37402	03 39 07.13	+19 30 23.7	17.2 V	691	1995 UX ₁₄	1995 11 17.31916	02 05 44.69	+16 18 02.8		691
1995 US ₄	1995 11 20.39608	03 39 05.47	+19 30 22.8		691	1995 UX ₁₄	1995 11 17.34087	02 05 43.62	+16 17 58.8	19.5 V	691
1995 US ₄	1995 11 20.41807	03 39 03.81	+19 30 21.7		691	1995 UX ₁₄	1995 11 23.18930	02 01 32.76	+16 03 11.6	19.5 V	691
1995 US ₄	1995 11 27.34732	03 30 51.16	+19 25 31.5	17.6 V	691	1995 UX ₁₄	1995 11 23.21095	02 01 31.87	+16 03 08.5		691
1995 US ₄	1995 11 27.36974	03 30 49.58	+19 25 30.3		691	1995 UX ₁₄	1995 11 23.23273	02 01 31.01	+16 03 05.3		691
1995 US ₄	1995 11 27.39190	03 30 48.02	+19 25 29.4		691	1995 UX ₁₄	1995 11 30.14004	01 57 35.35	+15 48 45.2		691
1995 UV ₄	1995 11 15.41784	03 50 17.19	+20 18 44.5	16.4 V	691	1995 UX ₁₄	1995 11 30.16151	01 57 34.69	+15 48 43.2	19.9 V	691
1995 UV ₄	1995 11 15.44007	03 50 15.67	+20 18 45.0		691	1995 UX ₁₄	1995 11 30.18334	01 57 34.02	+15 48 40.7		691
1995 UV ₄	1995 11 15.46310	03 50 14.10	+20 18 45.5		691	1995 UY ₁₄	1995 11 16.20069	02 09 19.72	+15 06 36.5	20.8 V	691
1995 UV ₄	1995 11 21.25257	03 43 39.71	+20 21 38.0		691	1995 UY ₁₄	1995 11 16.22227	02 09 18.74	+15 06 29.7		691
1995 UV ₄	1995 11 21.27582	03 43 38.06	+20 21 38.2	16.0 V	691	1995 UY ₁₄	1995 11 16.24453	02 09 17.70	+15 06 22.4		691
1995 UV ₄	1995 11 21.29856	03 43 36.49	+20 21 38.9		691	1995 UY ₁₄	1995 11 21.09126	02 05 56.82	+14 41 30.1	20.6 V	691
1995 UO ₅	1995 12 14.12542	00 49 07.03	+08 23 52.0	20.4	691	1995 UY ₁₄	1995 11 21.11362	02 05 55.92	+14 41 23.5		691
1995 UO ₅	1995 12 14.13538	00 49 06.49	+08 23 55.5	20.4	691	1995 UY ₁₄	1995 11 21.13589	02 05 55.02	+14 41 17.4		691
1995 UE ₆	1995 11 15.26265	02 12 54.44	+07 23 51.1		691	1995 UB ₁₅	1995 11 17.19170	02 08 01.32	+15 57 54.9	19.6 V	691
1995 UE ₆	1995 11 15.28824	02 12 53.31	+07 23 46.7	17.3 V	691	1995 UB ₁₅	1995 11 17.21332	02 08 00.15	+15 57 50.3		691
1995 UE ₆	1995 11 15.30954	02 12 52.37	+07 23 43.1		691	1995 UB ₁₅	1995 11 17.23499	02 07 58.98	+15 57 45.6		691
1995 UE ₆	1995 11 26.24768	02 06 07.46	+07 00 57.6	17.7 V	691	1995 UB ₁₅	1995 11 23.19040	02 03 07.99	+15 37 02.6	18.9 V	691
1995 UE ₆	1995 11 26.26868	02 06 06.77	+07 00 56.3		691	1995 UB ₁₅	1995 11 23.21205	02 03 06.95	+15 36 58.4		691
1995 UE ₆	1995 11 26.29059	02 06 06.07	+07 00 54.9		691	1995 UB ₁₅	1995 11 23.23383	02 03 05.92	+15 36 54.0		691
1995 UE ₆	1995 11 27.14525	02 05 40.55	+06 59 50.6	17.4 V	691	1995 UB ₁₅	1995 11 28.26337	01 59 35.54	+15 21 17.5		691
1995 UE ₆	1995 11 27.16724	02 05 39.86	+06 59 49.1		691	1995 UB ₁₅	1995 11 28.28496	01 59 34.66	+15 21 13.8	19.7 V	691
1995 UE ₆	1995 11 27.18814	02 05 39.22	+06 59 47.5		691	1995 UB ₁₅	1995 11 28.30664	01 59 33.80	+15 21 09.7		691
1995 UL ₇	1995 11 29.20332	02 46 53.43	+18 29 49.4	17.5 V	691	1995 UD ₁₅	1995 11 17.19207	02 08 33.48	+15 50 11.8		691
1995 UL ₇	1995 11 29.20966	02 46 53.15	+18 29 48.7		691	1995 UD ₁₅	1995 11 17.21369	02 08 32.39	+15 50 06.4	19.7 V	691
1995 UL ₇	1995 11 29.21963	02 46 52.68	+18 29 47.6		691	1995 UD ₁₅	1995 11 17.23536	02 08 31.28	+15 50 00.7		691
1995 UC ₈	1995 11 17.44396	03 52 41.83	+14 00 11.0		691	1995 UD ₁₅	1995 11 28.26430	02 00 56.20	+15 08 08.4		691
1995 UC ₈	1995 11 17.46830	03 52 40.59	+14 00 03.2	16.8 V	691	1995 UD ₁₅	1995 11 28.28589	02 00 55.47	+15 08 04.3	20.4 V	691
1995 UC ₈	1995 11 17.48984	03 52 39.50	+13 59 56.2		691	1995 UD ₁₅	1995 11 28.30758	02 00 54.71	+15 08 00.1		691
1995 UC ₈	1995 11 22.36921	03 48 36.83	+13 34 53.1		691	1995 UE ₁₅	1995 11 17.19739	02 16 14.30	+15 35 11.4	19.3 V	691
1995 UC ₈	1995 11 22.39055	03 48 35.73	+13 34 46.8	16.7 V	691	1995 UE ₁₅	1995 11 17.21901	02 16 13.39	+15 35 05.4		691
1995 UC ₈	1995 11 22.41194	03 48 34.63	+13 34 40.3		691	1995 UE ₁₅	1995 11 17.24069	02 16 12.47	+15 34 59.5		691
1995 UR ₈	1994 05 03.19799	13 09 37.82	-06 39 11.0	19.7 V	691	1995 UE ₁₅	1995 11 28.20489	02 09 29.30	+14 47 34.7	19.5 V	691
1995 UR ₈	1994 05 03.20948	13 09 37.26	-06 39 08.6		691	1995 UE ₁₅	1995 11 28.22634	02 09 28.59	+14 47 29.6		691
1995 UR ₈	1994 05 03.22187	13 09 36.64	-06 39 06.4		691	1995 UE ₁₅	1995 11 28.24780	02 09 27.89	+14 47 24.2		691
1995 UD ₉	1995 11 24.29944	03 09 41.37	+23 05 39.6	15.7 V	691	1995 UC ₂₃	1995 11 16.19497	02 01 04.97	+15 10 48.8	20.8 V	691
1995 UD ₉	1995 11 24.32204	03 09 40.08	+23 05 26.0		691	1995 UC ₂₃	1995 11 16.21656	02 01 04.08	+15 10 39.9		691
1995 UD ₉	1995 11 24.34451	03 09 38.81	+23 05 12.4		691	1995 UC ₂₃	1995 11 16.23882	02 01 03.26	+15 10 30.2		691
1995 US ₁₁	1994 04 06.27163	13 01 44.39	-08 19 54.6		691	1995 UC ₂₃	1995 11 21.08597	01 58 18.27	+14 37 17.7	20.7 V	691
1995 US ₁₁	1994 04 06.29483	13 01 42.95	-08 19 50.6	18.4 V	691	1995 UC ₂₃	1995 11 21.10832	01 58 17.53	+14 37 09.2		691
1995 UU ₁₄	1995 11 16.19708	02 04 07.29	+15 13 48.8	19.8 V	691	1995 UC ₂₃	1995 11 21.13060	01 58 16.80	+14 37 00.9		691
1995 UU ₁₄	1995 11 16.21866	02 04 06.11	+15 13 42.4		691	1995 UL ₂₃	1995 11 16.19840	02 06 01.57	+15 14 07.0		691
1995 UU ₁₄	1995 11 16.24091	02 04 04.90	+15 13 35.9		691	1995 UL ₂₃	1995 11 16.21999	02 06 00.73	+15 13 58.5	21.1 V	691
1995 UU ₁₄	1995 11 21.08722	02 00 06.96	+14 50 11.5	19.9 V	691	1995 UL ₂₃	1995 11 16.24224	02 05 59.86	+15 13 49.6		691
1995 UU ₁₄	1995 11 21.10957	02 00 05.90	+14 50 05.7		691	1995 UL ₂₃	1995 11 21.08937	02 03 12.87	+14 42 27.3		691
1995 UU ₁₄	1995 11 21.13185	02 00 04.82	+14 50 00.5		691	1995 UL ₂₃	1995 11 21.11172	02 03 12.15	+14 42 18.8		691
1995 UW ₁₄	1995 11 16.20030	02 08 46.72	+15 22 24.9	20.3 V	691	1995 UL ₂₃	1995 11 21.13400	02 03 11.43	+14 42 10.3	20.9 V	691
1995 UW ₁₄	1995 11 16.22189	02 08 45.75	+15 22 18.6		691	1995 UM ₂₃	1995 11 23.18831	02 00 07.40	+15 37 51.3	20.2 V	691
1995 UW ₁₄	1995 11 16.24414	02 08 44.74	+15 22 11.5		691	1995 UM ₂₃	1995 11 23.20997	02 00 06.65	+15 37 46.5		691
1995 UW ₁₄	1995 11 21.09093	02 05 28.59	+14 58 24.7	20.4 V	691	1995 UM ₂₃	1995 11 23.23175	02 00 05.86	+15 37 40.6		691
1995 UW ₁₄	1995 11 21.11329	02 05 27.73	+14 58 18.5		691	1995 UB ₂₄	1995 11 17.29944	02 08 33.30	+16 15 08.3	20.3 V	691
1995 UW ₁₄	1995 11 21.13556	02 05 26.85	+14 58 12.2		691	1995 UB ₂₄	1995 11 17.32109	02 08 32.22	+16 15 02.9		691

1995 UB ₂₄	1995 11 17.34281	02 08 31.18	+16 14 57.6	691	1995 UF ₄₃	1995 11 15.11681	01 19 09.86	+09 34 16.3	691
1995 UB ₂₄	1995 11 23.19125	02 04 21.62	+15 52 37.4	691	1995 UF ₄₃	1995 11 15.14179	01 19 09.00	+09 34 13.6	20.9 V 691
1995 UB ₂₄	1995 11 23.21290	02 04 20.65	+15 52 32.7	691	1995 UF ₄₃	1995 11 15.16329	01 19 08.20	+09 34 11.7	691
1995 UB ₂₄	1995 11 23.23468	02 04 19.78	+15 52 27.6	20.1 V 691	1995 UF ₄₃	1995 11 20.11017	01 16 37.51	+09 29 09.0	20.9 V 691
1995 UF ₂₄	1995 11 17.30088	02 10 38.57	+16 16 31.1	19.2 V 691	1995 UF ₄₃	1995 11 20.13132	01 16 36.90	+09 29 07.9	691
1995 UF ₂₄	1995 11 17.32254	02 10 37.55	+16 16 24.8	691	1995 UF ₄₃	1995 11 20.15248	01 16 36.31	+09 29 07.1	691
1995 UF ₂₄	1995 11 17.34425	02 10 36.54	+16 16 18.3	691	1995 UF ₄₃	1995 11 27.07397	01 14 12.73	+09 27 24.4	691
1995 UF ₂₄	1995 11 28.26625	02 03 45.06	+15 28 28.0	691	1995 UF ₄₃	1995 11 27.09534	01 14 12.35	+09 27 25.2	691
1995 UF ₂₄	1995 11 28.28784	02 03 44.38	+15 28 22.5	19.7 V 691	1995 UF ₄₃	1995 11 27.11644	01 14 12.02	+09 27 24.7	21.4 V 691
1995 UF ₂₄	1995 11 28.30953	02 03 43.68	+15 28 17.9	691	1995 UY ₄₄	1995 11 18.28215	03 01 03.00	+23 03 58.7	17.4 V 691
1995 UH ₂₄	1995 11 17.30184	02 12 01.00	+16 28 50.7	691	1995 UY ₄₄	1995 11 18.30482	03 01 01.41	+23 04 00.9	691
1995 UH ₂₄	1995 11 17.32349	02 11 59.96	+16 28 46.0	21.0 V 691	1995 UY ₄₄	1995 11 18.34491	03 00 58.57	+23 04 05.5	691
1995 UH ₂₄	1995 11 17.34520	02 11 58.92	+16 28 41.1	691	1995 UY ₄₄	1995 11 24.28897	02 54 33.91	+23 12 12.9	17.6 V 691
1995 UH ₂₄	1995 11 23.30927	02 07 46.98	+16 07 53.3	691	1995 UY ₄₄	1995 11 24.31156	02 54 32.42	+23 12 14.3	691
1995 UH ₂₄	1995 11 23.33095	02 07 46.12	+16 07 48.8	20.3 V 691	1995 UY ₄₄	1995 11 24.33403	02 54 31.01	+23 12 15.6	691
1995 UH ₂₄	1995 11 23.35268	02 07 45.27	+16 07 44.3	691	1995 UC ₄₇	1995 11 30.13797	01 54 35.63	+15 44 48.0	17.1 V 691
1995 UH ₂₄	1995 11 30.14453	02 04 04.11	+15 47 55.3	691	1995 UC ₄₇	1995 11 30.15944	01 54 35.42	+15 44 52.0	691
1995 UH ₂₄	1995 11 30.16600	02 04 03.47	+15 47 52.3	21.1 V 691	1995 UC ₄₇	1995 11 30.18127	01 54 35.21	+15 44 55.6	691
1995 UH ₂₄	1995 11 30.18783	02 04 02.80	+15 47 48.8	691	1995 VK	1994 04 15.35798	14 58 39.70	-14 26 58.6	691
1995 UQ ₃₁	1995 11 20.10742	01 12 39.37	+09 10 13.8	21.5 V 691	1995 VK	1994 04 15.39297	14 58 38.09	-14 26 49.4	691
1995 UQ ₃₁	1995 11 20.12857	01 12 38.74	+09 10 16.7	691	1995 VK	1994 04 15.42728	14 58 36.45	-14 26 39.8	17.5 V 691
1995 UQ ₃₁	1995 11 20.14973	01 12 38.14	+09 10 18.6	691	1995 VV	1995 11 18.20337	03 14 47.52	+22 28 53.9	17.2 V 691
1995 UK ₃₃	1995 11 14.22585	01 56 38.41	+06 18 40.7	691	1995 VV	1995 11 18.22575	03 14 46.18	+22 28 53.5	691
1995 UK ₃₃	1995 11 14.24779	01 56 37.36	+06 18 44.2	691	1995 VV	1995 11 18.24817	03 14 44.80	+22 28 53.2	691
1995 UK ₃₃	1995 11 14.26896	01 56 36.34	+06 18 47.6	18.6 V 691	1995 VV	1995 11 24.15994	03 09 06.56	+22 26 41.4	17.3 V 691
1995 UK ₃₃	1995 11 19.19884	01 53 04.70	+06 33 22.3	691	1995 VV	1995 11 24.18231	03 09 05.34	+22 26 40.7	691
1995 UK ₃₃	1995 11 19.21990	01 53 03.86	+06 33 27.0	18.8 V 691	1995 VV	1995 11 24.20479	03 09 04.03	+22 26 40.2	691
1995 UK ₃₃	1995 11 19.24085	01 53 02.92	+06 33 30.7	691	1995 VW	1995 11 18.20293	03 14 09.57	+22 00 49.5	19.1 V 691
1995 UJ ₃₇	1995 11 14.22669	01 57 51.23	+06 06 09.1	18.7 V 691	1995 VW	1995 11 18.22531	03 14 08.11	+22 00 43.1	691
1995 UJ ₃₇	1995 11 14.24863	01 57 50.12	+06 06 08.7	691	1995 VW	1995 11 18.24773	03 14 06.60	+22 00 36.4	691
1995 UJ ₃₇	1995 11 14.26980	01 57 49.07	+06 06 08.7	691	1995 VA ₁	1995 10 15.44938	02 24 56.26	+17 06 42.3	17.7 V 691
1995 UJ ₃₇	1995 11 19.19923	01 54 10.15	+06 07 11.8	19.0 V 691	1995 VA ₁	1995 10 15.47122	02 24 55.29	+17 06 38.6	691
1995 UJ ₃₇	1995 11 19.22028	01 54 09.26	+06 07 13.0	691	1995 VA ₁	1995 10 15.49287	02 24 54.33	+17 06 34.8	691
1995 UJ ₃₇	1995 11 19.24123	01 54 08.28	+06 07 13.4	691	1995 VA ₁	1995 11 16.12836	01 59 42.91	+15 00 37.3	17.6 V 691
1995 UB ₃₉	1995 11 15.11647	01 18 40.85	+09 24 55.8	691	1995 VA ₁	1995 11 16.15010	01 59 42.00	+15 00 32.1	691
1995 UB ₃₉	1995 11 15.14146	01 18 39.93	+09 24 57.3	20.2 V 691	1995 VA ₁	1995 11 16.17167	01 59 41.11	+15 00 27.0	691
1995 UB ₃₉	1995 11 15.16296	01 18 39.13	+09 24 58.1	691	1995 VR ₁	1995 11 29.39660	03 53 25.53	+12 53 32.4	691
1995 UB ₃₉	1995 11 20.10979	01 16 04.98	+09 30 10.4	691	1995 VR ₁	1995 11 29.41832	03 53 24.04	+12 53 32.4	691
1995 UB ₃₉	1995 11 20.13094	01 16 04.35	+09 30 12.2	691	1995 VR ₁	1995 11 29.43987	03 53 22.64	+12 53 33.4	16.8 V 691
1995 UB ₃₉	1995 11 20.15211	01 16 03.75	+09 30 14.1	20.5 V 691	1995 VH ₂	1995 11 23.37937	03 47 21.62	+14 05 23.7	17.1 V 691
1995 UV ₄₂	1995 11 15.11428	01 15 31.21	+09 31 08.0	21.1 V 691	1995 VH ₂	1995 11 23.40088	03 47 20.28	+14 05 20.2	691
1995 UV ₄₂	1995 11 15.13927	01 15 30.47	+09 31 07.4	691	1995 VH ₂	1995 11 23.42253	03 47 18.93	+14 05 16.5	691
1995 UV ₄₂	1995 11 15.16077	01 15 29.82	+09 31 06.2	691	1995 VH ₂	1995 11 30.38811	03 40 38.55	+13 49 12.7	17.3 V 691
1995 UV ₄₂	1995 11 20.10798	01 13 28.38	+09 28 26.3	691	1995 VH ₂	1995 11 30.41193	03 40 37.22	+13 49 09.8	691
1995 UV ₄₂	1995 11 20.12914	01 13 27.84	+09 28 26.3	691	1995 VH ₂	1995 11 30.43930	03 40 35.67	+13 49 06.4	691
1995 UV ₄₂	1995 11 20.15030	01 13 27.40	+09 28 25.8	20.9 V 691	1995 VM ₂	* 1995 11 14.09143	01 14 51.57	+09 00 33.3	691
1995 UX ₄₂	1995 11 19.07296	01 14 38.56	+08 51 59.5	21.3 V 691	1995 VM ₂	1995 11 14.11260	01 14 51.02	+09 00 28.4	19.4 V 691
1995 UX ₄₂	1995 11 19.09451	01 14 37.96	+08 51 56.8	691	1995 VM ₂	1995 11 14.13393	01 14 50.40	+09 00 23.2	691
1995 UX ₄₂	1995 11 19.11561	01 14 37.42	+08 51 54.9	691	1995 VM ₂	1995 11 19.07192	01 13 08.27	+08 42 20.8	19.7 V 691
1995 UX ₄₂	1995 11 25.06501	01 12 39.44	+08 43 42.8	691	1995 VM ₂	1995 11 19.09347	01 13 07.89	+08 42 17.4	691
1995 UX ₄₂	1995 11 25.08638	01 12 39.11	+08 43 42.0	21.0 V 691	1995 VM ₂	1995 11 19.11457	01 13 07.50	+08 42 13.5	691
1995 UX ₄₂	1995 11 25.10734	01 12 38.77	+08 43 40.6	691	1995 VN ₂	1995 10 28.24612	01 33 48.91	+09 17 11.1	691

1995 VN ₂	1995 10 28.26739	01 33 47.77	+09 17 08.3	19.3 V	691	1995 VU ₂	1995 11 19.08232	01 28 08.97	+08 47 02.2	19.9 V	691
1995 VN ₂	1995 10 28.29141	01 33 46.42	+09 17 04.2		691	1995 VU ₂	1995 11 19.10387	01 28 08.16	+08 46 59.6		691
1995 VN ₂	* 1995 11 14.09550	01 20 43.98	+08 43 27.8		691	1995 VU ₂	1995 11 19.12496	01 28 07.34	+08 46 56.9		691
1995 VN ₂	1995 11 14.11666	01 20 43.13	+08 43 25.9		691	1995 VV ₂	* 1995 11 14.10306	01 31 38.66	+08 53 06.4	20.5 V	691
1995 VN ₂	1995 11 14.13800	01 20 42.33	+08 43 24.7	20.3 V	691	1995 VV ₂	1995 11 14.12422	01 31 37.79	+08 53 06.5		691
1995 VN ₂	1995 11 19.07526	01 17 57.37	+08 38 42.1	20.1 V	691	1995 VV ₂	1995 11 14.14555	01 31 36.94	+08 53 06.8		691
1995 VN ₂	1995 11 19.09681	01 17 56.71	+08 38 41.5		691	1995 VV ₂	1995 11 19.08273	01 28 44.59	+08 54 59.9	20.9 V	691
1995 VN ₂	1995 11 19.11790	01 17 56.04	+08 38 40.7		691	1995 VV ₂	1995 11 19.10428	01 28 43.90	+08 55 00.4		691
1995 VN ₂	1995 11 25.06694	01 15 26.55	+08 37 03.5		691	1995 VV ₂	1995 11 19.12537	01 28 43.22	+08 55 01.4		691
1995 VN ₂	1995 11 25.08830	01 15 26.07	+08 37 03.7	20.0 V	691	1995 VV ₂	1995 11 25.09576	01 26 11.98	+09 01 43.0	21.1 V	691
1995 VN ₂	1995 11 25.10927	01 15 25.64	+08 37 03.8		691	1995 VV ₂	1995 11 25.11673	01 26 11.50	+09 01 44.8		691
1995 VO ₂	* 1995 11 14.09718	01 23 09.92	+08 38 09.0		691	1995 VV ₂	1995 11 27.08186	01 25 36.41	+09 05 03.9	20.5 V	691
1995 VO ₂	1995 11 14.11835	01 23 09.15	+08 38 06.6	20.8 V	691	1995 VV ₂	1995 11 27.10324	01 25 36.01	+09 05 07.0		691
1995 VO ₂	1995 11 14.13968	01 23 08.39	+08 38 05.2		691	1995 VV ₂	1995 11 27.12433	01 25 35.61	+09 05 09.0		691
1995 VO ₂	1995 11 19.07706	01 20 33.60	+08 32 38.0		691	1995 VW ₂	* 1995 11 14.10354	01 32 20.66	+08 59 13.4	20.0 V	691
1995 VO ₂	1995 11 19.09861	01 20 32.89	+08 32 37.3	20.7 V	691	1995 VW ₂	1995 11 14.12471	01 32 20.04	+08 59 08.8		691
1995 VO ₂	1995 11 19.11970	01 20 32.26	+08 32 36.4		691	1995 VW ₂	1995 11 14.14604	01 32 19.45	+08 59 05.0		691
1995 VP ₂	* 1995 11 14.10075	01 28 19.06	+08 43 26.9	18.5 V	691	1995 VW ₂	1995 11 19.10548	01 30 27.81	+08 43 49.0	20.2 V	691
1995 VP ₂	1995 11 14.12191	01 28 18.12	+08 43 23.9		691	1995 VW ₂	1995 11 19.12657	01 30 27.37	+08 43 45.8		691
1995 VP ₂	1995 11 14.14325	01 28 17.21	+08 43 21.0		691	1995 VX ₂	* 1995 11 14.10354	01 32 20.80	+08 52 50.2		691
1995 VP ₂	1995 11 19.08024	01 25 08.59	+08 33 46.8	18.7 V	691	1995 VX ₂	1995 11 14.12471	01 32 19.99	+08 52 44.8	19.8 V	691
1995 VP ₂	1995 11 19.10178	01 25 07.79	+08 33 45.0		691	1995 VX ₂	1995 11 14.14604	01 32 19.23	+08 52 39.4		691
1995 VP ₂	1995 11 19.12287	01 25 07.03	+08 33 43.1		691	1995 VX ₂	1995 11 19.08339	01 29 41.89	+08 34 05.4		691
1995 VQ ₂	* 1995 11 14.10097	01 28 38.31	+08 41 12.0		691	1995 VX ₂	1995 11 19.10494	01 29 41.24	+08 34 00.9	20.0 V	691
1995 VQ ₂	1995 11 14.12214	01 28 37.58	+08 41 09.2	20.0 V	691	1995 VX ₂	1995 11 19.12603	01 29 40.58	+08 33 57.0		691
1995 VQ ₂	1995 11 14.14347	01 28 36.85	+08 41 07.1		691	1995 VY ₂	* 1995 11 14.10379	01 32 42.22	+08 41 15.3		691
1995 VQ ₂	1995 11 19.08101	01 26 15.39	+08 34 19.1		691	1995 VY ₂	1995 11 14.12495	01 32 41.20	+08 41 13.2		691
1995 VQ ₂	1995 11 19.10256	01 26 14.80	+08 34 17.9		691	1995 VY ₂	1995 11 14.14628	01 32 40.18	+08 41 10.5	19.9 V	691
1995 VQ ₂	1995 11 19.12365	01 26 14.22	+08 34 16.4	20.3 V	691	1995 VY ₂	1995 11 19.08303	01 29 10.36	+08 33 17.9	20.1 V	691
1995 VQ ₂	1995 11 25.07316	01 24 24.77	+08 31 34.6		691	1995 VY ₂	1995 11 19.10457	01 29 09.48	+08 33 16.3		691
1995 VQ ₂	1995 11 25.09452	01 24 24.44	+08 31 34.8	20.4 V	691	1995 VY ₂	1995 11 19.12566	01 29 08.60	+08 33 14.9		691
1995 VQ ₂	1995 11 25.11549	01 24 24.11	+08 31 35.3		691	1995 VZ ₂	* 1995 11 14.10424	01 33 21.36	+08 46 50.0		691
1995 VR ₂	* 1995 11 14.10181	01 29 50.63	+09 01 08.1		691	1995 VZ ₂	1995 11 14.12541	01 33 20.68	+08 46 48.3	20.1 V	691
1995 VR ₂	1995 11 14.12297	01 29 49.79	+09 01 02.6	21.4 V	691	1995 VZ ₂	1995 11 14.14674	01 33 19.96	+08 46 46.3		691
1995 VR ₂	1995 11 14.14431	01 29 49.02	+09 00 56.9		691	1995 VZ ₂	1995 11 19.08434	01 31 04.05	+08 41 29.3	20.4 V	691
1995 VR ₂	1995 11 19.08151	01 26 58.84	+08 40 53.2		691	1995 VZ ₂	1995 11 19.10589	01 31 03.52	+08 41 28.4		691
1995 VR ₂	1995 11 19.10306	01 26 58.12	+08 40 47.9		691	1995 VZ ₂	1995 11 19.12698	01 31 02.97	+08 41 27.4		691
1995 VR ₂	1995 11 19.12415	01 26 57.43	+08 40 43.8	21.0 V	691	1995 VZ ₂	1995 11 25.07645	01 29 09.98	+08 39 45.6		691
1995 VS ₂	* 1995 11 14.10248	01 30 48.82	+08 56 03.2	20.7 V	691	1995 VZ ₂	1995 11 25.09781	01 29 09.67	+08 39 46.0	20.1 V	691
1995 VS ₂	1995 11 14.12365	01 30 48.18	+08 55 59.1		691	1995 VZ ₂	1995 11 25.11878	01 29 09.32	+08 39 45.8		691
1995 VS ₂	1995 11 14.14498	01 30 47.58	+08 55 54.6		691	1995 VA ₃	* 1995 11 14.10646	01 36 33.11	+08 43 08.2		691
1995 VS ₂	1995 11 19.08272	01 28 43.63	+08 40 26.1	20.9 V	691	1995 VA ₃	1995 11 14.14895	01 36 31.37	+08 43 02.7	21.1 V	691
1995 VS ₂	1995 11 19.10427	01 28 43.15	+08 40 22.3		691	1995 VA ₃	1995 11 19.08615	01 33 41.14	+08 32 54.9	21.1 V	691
1995 VS ₂	1995 11 19.12536	01 28 42.63	+08 40 19.4		691	1995 VA ₃	1995 11 19.10770	01 33 40.49	+08 32 52.6		691
1995 VT ₂	* 1995 11 14.10265	01 31 03.33	+08 52 06.4		691	1995 VA ₃	1995 11 19.12879	01 33 39.79	+08 32 50.3		691
1995 VT ₂	1995 11 14.12381	01 31 02.39	+08 52 03.4	20.7 V	691	1995 VB ₃	* 1995 11 14.12745	01 36 17.69	+08 57 21.4	20.4 V	691
1995 VT ₂	1995 11 14.14514	01 31 01.41	+08 52 01.5		691	1995 VB ₃	1995 11 14.14878	01 36 16.78	+08 57 18.9		691
1995 VT ₂	1995 11 19.08193	01 27 35.10	+08 45 43.3		691	1995 VB ₃	1995 11 19.08602	01 33 29.23	+08 49 55.0	20.7 V	691
1995 VT ₂	1995 11 19.12456	01 27 33.42	+08 45 40.3	20.9 V	691	1995 VB ₃	1995 11 19.10756	01 33 28.57	+08 49 53.3		691
1995 VU ₂	* 1995 11 14.10291	01 31 26.26	+08 58 34.7	19.6 V	691	1995 VB ₃	1995 11 19.12866	01 33 27.95	+08 49 51.5		691
1995 VU ₂	1995 11 14.12408	01 31 25.33	+08 58 31.9		691	1995 VC ₃	* 1995 11 14.15989	01 57 26.02	+05 38 32.6	17.4 V	691
1995 VU ₂	1995 11 14.14541	01 31 24.42	+08 58 28.4		691	1995 VC ₃	1995 11 14.18088	01 57 24.91	+05 38 35.1		691

1995 VC ₃	1995 11 14.20201	01 57 23.79	+05 38 37.5		691	1995 VM ₃	1995 11 14.18594	02 04 43.71	+05 58 31.0	19.3 V	691
1995 VC ₃	1995 11 19.13517	01 53 38.58	+05 49 47.4		691	1995 VM ₃	1995 11 14.20708	02 04 42.80	+05 58 23.6		691
1995 VC ₃	1995 11 19.15624	01 53 37.65	+05 49 51.2	17.8 V	691	1995 VM ₃	1995 11 19.14050	02 01 35.02	+05 32 33.4		691
1995 VC ₃	1995 11 19.17730	01 53 36.74	+05 49 54.5		691	1995 VM ₃	1995 11 19.16156	02 01 34.26	+05 32 27.2		691
1995 VD ₃	* 1995 11 14.16025	01 57 57.01	+05 56 05.5		691	1995 VM ₃	1995 11 19.18262	02 01 33.45	+05 32 21.5	19.7 V	691
1995 VD ₃	1995 11 14.18124	01 57 56.20	+05 56 01.0		691	1995 VN ₃	* 1995 11 14.16527	02 05 11.86	+05 51 45.2	17.9 V	691
1995 VD ₃	1995 11 14.20238	01 57 55.38	+05 55 56.7	20.5 V	691	1995 VN ₃	1995 11 14.18626	02 05 10.93	+05 51 40.9		691
1995 VD ₃	1995 11 19.13596	01 55 01.97	+05 39 45.3		691	1995 VN ₃	1995 11 14.20739	02 05 10.01	+05 51 36.6		691
1995 VD ₃	1995 11 19.15702	01 55 01.21	+05 39 41.4	20.9 V	691	1995 VN ₃	1995 11 19.14072	02 01 53.76	+05 36 47.6	17.9 V	691
1995 VD ₃	1995 11 19.17809	01 55 00.51	+05 39 37.4		691	1995 VN ₃	1995 11 19.16177	02 01 52.94	+05 36 43.9		691
1995 VE ₃	* 1995 11 14.16056	01 58 23.93	+05 47 58.5	19.8 V	691	1995 VN ₃	1995 11 19.18284	02 01 52.10	+05 36 40.6		691
1995 VE ₃	1995 11 14.18155	01 58 23.08	+05 47 55.6		691	1995 VO ₃	* 1995 11 14.16553	02 05 34.76	+05 59 29.5		691
1995 VE ₃	1995 11 14.20269	01 58 22.24	+05 47 52.5		691	1995 VO ₃	1995 11 14.18652	02 05 33.78	+05 59 26.4	20.1 V	691
1995 VE ₃	1995 11 19.13637	01 55 36.84	+05 38 38.7	20.3 V	691	1995 VO ₃	1995 11 14.20766	02 05 32.81	+05 59 23.3		691
1995 VE ₃	1995 11 19.15743	01 55 36.14	+05 38 37.3		691	1995 VO ₃	1995 11 19.14088	02 02 08.26	+05 49 57.9	20.2 V	691
1995 VE ₃	1995 11 19.17849	01 55 35.49	+05 38 35.0		691	1995 VO ₃	1995 11 19.16194	02 02 07.42	+05 49 55.9		691
1995 VF ₃	* 1995 11 14.16056	01 58 24.21	+05 57 46.2	19.7 V	691	1995 VO ₃	1995 11 19.18301	02 02 06.53	+05 49 53.9		691
1995 VF ₃	1995 11 14.18155	01 58 23.27	+05 57 44.0		691	1995 VP ₃	* 1995 11 14.16582	02 05 59.47	+05 52 35.5	20.1 V	691
1995 VF ₃	1995 11 14.20269	01 58 22.33	+05 57 41.3		691	1995 VP ₃	1995 11 14.18681	02 05 58.70	+05 52 31.4		691
1995 VF ₃	1995 11 19.13593	01 54 59.48	+05 48 56.4	20.2 V	691	1995 VP ₃	1995 11 14.20795	02 05 57.92	+05 52 27.1		691
1995 VF ₃	1995 11 19.15699	01 54 58.61	+05 48 54.5		691	1995 VP ₃	1995 11 19.14178	02 03 25.51	+05 39 26.7	20.3 V	691
1995 VF ₃	1995 11 19.17806	01 54 57.82	+05 48 52.5		691	1995 VP ₃	1995 11 19.16284	02 03 24.80	+05 39 23.9		691
1995 VG ₃	* 1995 11 14.16113	01 59 13.10	+05 45 09.7	20.9 V	691	1995 VP ₃	1995 11 19.18390	02 03 24.19	+05 39 21.4		691
1995 VG ₃	1995 11 14.18211	01 59 11.98	+05 45 11.1		691	1995 VQ ₃	* 1995 11 14.16586	02 06 03.08	+05 57 57.5	18.4 V	691
1995 VG ₃	1995 11 14.20325	01 59 10.86	+05 45 12.5		691	1995 VQ ₃	1995 11 14.18685	02 06 02.06	+05 57 55.5		691
1995 VG ₃	1995 11 19.13604	01 55 08.45	+05 53 15.4	21.4 V	691	1995 VQ ₃	1995 11 14.20798	02 06 01.05	+05 57 53.3		691
1995 VG ₃	1995 11 19.15709	01 55 07.46	+05 53 18.1		691	1995 VQ ₃	1995 11 19.14118	02 02 33.81	+05 52 23.2		691
1995 VG ₃	1995 11 19.17816	01 55 06.46	+05 53 20.3		691	1995 VQ ₃	1995 11 19.16224	02 02 32.95	+05 52 22.4	18.7 V	691
1995 VH ₃	* 1995 11 14.16140	01 59 36.89	+05 46 37.0		691	1995 VQ ₃	1995 11 19.18330	02 02 32.08	+05 52 21.8		691
1995 VH ₃	1995 11 14.18239	01 59 35.95	+05 46 36.1	20.8 V	691	1995 VR ₃	* 1995 11 14.16603	02 06 18.23	+05 32 50.4		691
1995 VH ₃	1995 11 14.20352	01 59 34.97	+05 46 35.1		691	1995 VR ₃	1995 11 14.18702	02 06 17.05	+05 32 52.5	18.8 V	691
1995 VH ₃	1995 11 19.13689	01 56 21.89	+05 44 57.8		691	1995 VR ₃	1995 11 14.20815	02 06 15.87	+05 32 54.5		691
1995 VH ₃	1995 11 19.15794	01 56 21.09	+05 44 57.4	20.9 V	691	1995 VR ₃	1995 11 19.14080	02 02 00.52	+05 42 48.6	19.2 V	691
1995 VJ ₃	* 1995 11 14.16186	02 00 16.86	+05 39 54.2		691	1995 VR ₃	1995 11 19.16185	02 01 59.46	+05 42 51.3		691
1995 VJ ₃	1995 11 14.18285	02 00 15.75	+05 39 53.0	20.2 V	691	1995 VR ₃	1995 11 19.18291	02 01 58.35	+05 42 54.2		691
1995 VJ ₃	1995 11 14.20398	02 00 14.67	+05 39 51.1		691	1995 VR ₃	1995 11 25.13192	01 57 30.97	+05 58 53.6	19.4 V	691
1995 VJ ₃	1995 11 19.13685	01 56 19.01	+05 35 32.2		691	1995 VR ₃	1995 11 25.15294	01 57 30.05	+05 58 57.7		691
1995 VJ ₃	1995 11 19.15791	01 56 18.05	+05 35 32.2	20.4 V	691	1995 VR ₃	1995 11 25.17390	01 57 29.19	+05 59 01.4		691
1995 VJ ₃	1995 11 19.17897	01 56 17.11	+05 35 30.9		691	1995 VS ₃	* 1995 11 14.16610	02 06 24.23	+05 57 09.8		691
1995 VK ₃	* 1995 11 14.16240	02 01 03.83	+05 56 22.3	20.2 V	691	1995 VS ₃	1995 11 14.18710	02 06 23.42	+05 57 03.6	20.1 V	691
1995 VK ₃	1995 11 14.18339	02 01 02.79	+05 56 21.6		691	1995 VS ₃	1995 11 14.20823	02 06 22.62	+05 56 57.5		691
1995 VK ₃	1995 11 14.20453	02 01 01.77	+05 56 20.1		691	1995 VS ₃	1995 11 19.14180	02 03 27.61	+05 34 45.0		691
1995 VK ₃	1995 11 19.13747	01 57 12.53	+05 52 52.0	20.6 V	691	1995 VS ₃	1995 11 19.16286	02 03 26.90	+05 34 39.5	20.3 V	691
1995 VK ₃	1995 11 19.15853	01 57 11.54	+05 52 51.8		691	1995 VS ₃	1995 11 19.18392	02 03 26.18	+05 34 34.6		691
1995 VK ₃	1995 11 19.17959	01 57 10.63	+05 52 50.8		691	1995 VT ₃	* 1995 11 14.16659	02 07 06.03	+05 45 25.5		691
1995 VL ₃	* 1995 11 14.16387	02 03 10.50	+05 59 30.0		691	1995 VT ₃	1995 11 14.18758	02 07 04.99	+05 45 21.7		691
1995 VL ₃	1995 11 14.18486	02 03 09.42	+05 59 30.1	20.6 V	691	1995 VT ₃	1995 11 14.20871	02 07 03.93	+05 45 17.7	20.4 V	691
1995 VL ₃	1995 11 14.20599	02 03 08.37	+05 59 29.5		691	1995 VT ₃	1995 11 19.14165	02 03 14.60	+05 31 09.1		691
1995 VL ₃	1995 11 19.13906	01 59 30.59	+06 00 47.8		691	1995 VT ₃	1995 11 19.16271	02 03 13.67	+05 31 05.9	20.1 V	691
1995 VL ₃	1995 11 19.16012	01 59 29.68	+06 00 49.4	21.0 V	691	1995 VT ₃	1995 11 19.18377	02 03 12.64	+05 31 02.6		691
1995 VL ₃	1995 11 19.18118	01 59 28.83	+06 00 49.5		691	1995 VU ₃	* 1995 11 14.16679	02 07 24.13	+05 46 01.4		691
1995 VM ₃	* 1995 11 14.16495	02 04 44.63	+05 58 38.4		691	1995 VU ₃	1995 11 14.18778	02 07 22.87	+05 46 02.6	19.7 V	691

1995 VU ₃	1995 11 14.20891	02 07 21.62	+05 46 03.0		691	1995 VB ₄	1995 11 19.14513	02 08 16.35	+05 34 20.6		691
1995 VU ₃	1995 11 19.14144	02 02 56.75	+05 51 25.5		691	1995 VB ₄	1995 11 19.16619	02 08 15.39	+05 34 18.9	20.4 V	691
1995 VU ₃	1995 11 19.16250	02 02 55.62	+05 51 27.3	20.1 V	691	1995 VB ₄	1995 11 19.18725	02 08 14.39	+05 34 18.7		691
1995 VU ₃	1995 11 19.18356	02 02 54.50	+05 51 29.2		691	1995 VB ₄	1995 11 25.13662	02 04 17.97	+05 32 41.7	20.5 V	691
1995 VV ₃	* 1995 11 14.16698	02 07 40.33	+05 50 31.8		691	1995 VB ₄	1995 11 25.15764	02 04 17.21	+05 32 42.2		691
1995 VV ₃	1995 11 14.18797	02 07 39.41	+05 50 30.0	20.6 V	691	1995 VB ₄	1995 11 25.17860	02 04 16.43	+05 32 42.4		691
1995 VV ₃	1995 11 14.20911	02 07 38.47	+05 50 27.5		691	1995 VC ₄	* 1995 11 14.17033	02 12 30.23	+06 00 05.8	20.9 V	691
1995 VV ₃	1995 11 19.14233	02 04 13.80	+05 43 37.2		691	1995 VC ₄	1995 11 14.19132	02 12 29.42	+05 59 59.8		691
1995 VV ₃	1995 11 19.16339	02 04 12.93	+05 43 35.0		691	1995 VC ₄	1995 11 14.21246	02 12 28.55	+05 59 53.8		691
1995 VV ₃	1995 11 19.18445	02 04 12.07	+05 43 34.2	20.8 V	691	1995 VC ₄	1995 11 19.14593	02 09 25.30	+05 37 19.5		691
1995 VW ₃	* 1995 11 14.16813	02 09 19.88	+05 43 27.9		691	1995 VC ₄	1995 11 19.16699	02 09 24.64	+05 37 14.8	21.0 V	691
1995 VW ₃	1995 11 14.18912	02 09 18.83	+05 43 24.4		691	1995 VC ₄	1995 11 19.18805	02 09 23.80	+05 37 09.6		691
1995 VW ₃	1995 11 14.21025	02 09 17.76	+05 43 21.2	20.1 V	691	1995 VD ₄	* 1995 11 14.17049	02 12 44.26	+05 45 10.2	19.8 V	691
1995 VW ₃	1995 11 19.14328	02 05 35.61	+05 32 01.9		691	1995 VD ₄	1995 11 14.19148	02 12 43.24	+05 45 06.5		691
1995 VW ₃	1995 11 19.16433	02 05 34.62	+05 31 59.5	20.8 V	691	1995 VD ₄	1995 11 14.21261	02 12 42.20	+05 45 02.9		691
1995 VW ₃	1995 11 19.18540	02 05 33.71	+05 31 56.8		691	1995 VD ₄	1995 11 19.14576	02 09 10.29	+05 32 40.7	20.0 V	691
1995 VX ₃	* 1995 11 14.16826	02 09 31.03	+05 37 06.1	19.5 V	691	1995 VD ₄	1995 11 19.16681	02 09 09.44	+05 32 38.1		691
1995 VX ₃	1995 11 14.18925	02 09 30.05	+05 37 06.5		691	1995 VD ₄	1995 11 19.18788	02 09 08.53	+05 32 35.8		691
1995 VX ₃	1995 11 14.21038	02 09 29.05	+05 37 06.7		691	1995 VE ₄	* 1995 11 14.17061	02 12 54.28	+05 45 48.2		691
1995 VX ₃	1995 11 19.14347	02 05 52.15	+05 39 41.0	19.9 V	691	1995 VE ₄	1995 11 14.19160	02 12 53.27	+05 45 44.6	20.3 V	691
1995 VX ₃	1995 11 19.16453	02 05 51.21	+05 39 41.9		691	1995 VE ₄	1995 11 14.21273	02 12 52.23	+05 45 41.1		691
1995 VX ₃	1995 11 19.18559	02 05 50.29	+05 39 42.9		691	1995 VE ₄	1995 11 19.14590	02 09 22.76	+05 34 27.4	20.6 V	691
1995 VX ₃	1995 11 25.13503	02 01 59.77	+05 46 26.7		691	1995 VE ₄	1995 11 19.16696	02 09 21.93	+05 34 25.4		691
1995 VX ₃	1995 11 25.15604	02 01 59.02	+05 46 28.4		691	1995 VE ₄	1995 11 19.18802	02 09 21.01	+05 34 23.3		691
1995 VX ₃	1995 11 25.17701	02 01 58.25	+05 46 30.2	20.1 V	691	1995 VF ₄	* 1995 11 14.17165	02 14 24.96	+06 01 18.3	20.5 V	691
1995 VY ₃	* 1995 11 14.16844	02 09 47.05	+05 42 12.2	20.9 V	691	1995 VF ₄	1995 11 14.19264	02 14 23.75	+06 01 17.4		691
1995 VY ₃	1995 11 14.18943	02 09 45.97	+05 42 13.3		691	1995 VF ₄	1995 11 14.21377	02 14 22.57	+06 01 16.4		691
1995 VY ₃	1995 11 14.21057	02 09 44.81	+05 42 13.7		691	1995 VF ₄	1995 11 19.14639	02 10 04.77	+05 58 25.0	21.0 V	691
1995 VY ₃	1995 11 19.14339	02 05 45.45	+05 45 59.1	21.0 V	691	1995 VF ₄	1995 11 19.16744	02 10 03.71	+05 58 25.1		691
1995 VY ₃	1995 11 19.16445	02 05 44.43	+05 46 00.9		691	1995 VF ₄	1995 11 19.18850	02 10 02.63	+05 58 24.7		691
1995 VY ₃	1995 11 19.18551	02 05 43.41	+05 46 02.2		691	1995 VF ₄	1995 11 25.13748	02 05 32.24	+05 59 37.0		691
1995 VY ₃	1995 11 25.13479	02 01 39.44	+05 56 17.9	21.5 V	691	1995 VF ₄	1995 11 25.15849	02 05 31.35	+05 59 37.7	21.1 V	691
1995 VY ₃	1995 11 25.15581	02 01 38.65	+05 56 20.6		691	1995 VF ₄	1995 11 25.17946	02 05 30.44	+05 59 38.6		691
1995 VY ₃	1995 11 25.17677	02 01 37.76	+05 56 23.5		691	1995 VG ₄	* 1995 11 14.17283	02 16 07.07	+05 34 42.5		691
1995 VZ ₃	* 1995 11 14.16888	02 10 24.60	+05 40 05.3	19.8 V	691	1995 VG ₄	1995 11 14.19382	02 16 06.08	+05 34 40.2		691
1995 VZ ₃	1995 11 14.18987	02 10 23.62	+05 40 06.3		691	1995 VG ₄	1995 11 14.21495	02 16 04.96	+05 34 39.6	21.2 V	691
1995 VZ ₃	1995 11 14.21100	02 10 22.59	+05 40 07.8		691	1995 VG ₄	1995 11 25.13932	02 08 11.87	+05 36 26.7		691
1995 VZ ₃	1995 11 19.14408	02 06 44.73	+05 46 11.7	20.2 V	691	1995 VG ₄	1995 11 25.16034	02 08 11.14	+05 36 27.4	20.3 V	691
1995 VZ ₃	1995 11 19.16513	02 06 43.85	+05 46 13.2		691	1995 VG ₄	1995 11 25.18130	02 08 10.37	+05 36 28.4		691
1995 VZ ₃	1995 11 19.18620	02 06 42.94	+05 46 15.2		691	1995 VH ₄	* 1995 11 14.17365	02 17 17.66	+05 59 51.7	19.6 V	691
1995 VA ₄	* 1995 11 14.16929	02 11 00.40	+05 48 29.5	18.2 V	691	1995 VH ₄	1995 11 14.19464	02 17 16.68	+05 59 51.0		691
1995 VA ₄	1995 11 14.19028	02 10 59.33	+05 48 30.6		691	1995 VH ₄	1995 11 14.21577	02 17 15.69	+05 59 50.8		691
1995 VA ₄	1995 11 14.21141	02 10 58.23	+05 48 31.8		691	1995 VH ₄	1995 11 19.14884	02 13 36.97	+05 59 02.8	19.9 V	691
1995 VA ₄	1995 11 19.14430	02 07 04.25	+05 54 06.7	18.3 V	691	1995 VH ₄	1995 11 19.16989	02 13 36.06	+05 59 03.1		691
1995 VA ₄	1995 11 19.16536	02 07 03.31	+05 54 08.4		691	1995 VH ₄	1995 11 19.19096	02 13 35.17	+05 59 03.4		691
1995 VA ₄	1995 11 19.18642	02 07 02.32	+05 54 10.5		691	1995 VJ ₄	* 1995 11 14.17389	02 17 39.21	+05 55 54.7	19.0 V	691
1995 VA ₄	1995 11 25.24095	02 02 51.21	+06 05 16.3	18.3 V	691	1995 VJ ₄	1995 11 14.19489	02 17 38.18	+05 55 53.9		691
1995 VA ₄	1995 11 25.26238	02 02 50.38	+06 05 19.0		691	1995 VJ ₄	1995 11 14.21602	02 17 37.14	+05 55 53.4		691
1995 VA ₄	1995 11 25.28319	02 02 49.54	+06 05 22.1		691	1995 VJ ₄	1995 11 19.14914	02 14 03.46	+05 55 56.5		691
1995 VB ₄	* 1995 11 14.17016	02 12 15.60	+05 40 59.0		691	1995 VJ ₄	1995 11 19.17020	02 14 02.55	+05 55 57.1		691
1995 VB ₄	1995 11 14.19115	02 12 14.48	+05 40 57.0	19.9 V	691	1995 VJ ₄	1995 11 19.19126	02 14 01.67	+05 55 57.7	19.2 V	691
1995 VB ₄	1995 11 14.21228	02 12 13.35	+05 40 54.6		691	1995 VK ₄	* 1995 11 14.19399	02 16 20.61	+05 56 28.7		691

1995 VK ₄	1995 11 14.21512	02 16 19.40	+05 56 28.0	20.4 V	691	1995 VR ₄	1995 11 14.27346	02 03 05.61	+06 26 53.4		691
1995 VK ₄	1995 11 19.14779	02 12 06.62	+05 55 29.9	20.5 V	691	1995 VR ₄	1995 11 20.17585	01 58 10.64	+06 45 15.1		691
1995 VK ₄	1995 11 19.16885	02 12 05.62	+05 55 30.8		691	1995 VR ₄	1995 11 20.19693	01 58 09.62	+06 45 19.9	21.1 V	691
1995 VK ₄	1995 11 19.18991	02 12 04.57	+05 55 31.0		691	1995 VR ₄	1995 11 20.21828	01 58 08.59	+06 45 24.5		691
1995 VL ₄	* 1995 11 14.22649	01 57 34.18	+06 08 13.2	20.7 V	691	1995 VS ₄	* 1995 11 14.23042	02 03 14.70	+06 03 20.2	19.8 V	691
1995 VL ₄	1995 11 14.24844	01 57 33.16	+06 08 09.2		691	1995 VS ₄	1995 11 14.25237	02 03 13.72	+06 03 14.5		691
1995 VL ₄	1995 11 14.26961	01 57 32.15	+06 08 05.9		691	1995 VS ₄	1995 11 14.27354	02 03 12.76	+06 03 09.0		691
1995 VL ₄	1995 11 19.13535	01 54 08.60	+05 56 16.8		691	1995 VS ₄	1995 11 19.13946	02 00 04.87	+05 44 59.4	20.7 V	691
1995 VL ₄	1995 11 19.15641	01 54 07.74	+05 56 13.9	21.6 V	691	1995 VS ₄	1995 11 19.16052	02 00 04.08	+05 44 55.3		691
1995 VL ₄	1995 11 19.17748	01 54 06.93	+05 56 11.4		691	1995 VS ₄	1995 11 19.18158	02 00 03.28	+05 44 51.5		691
1995 VM ₄	* 1995 11 14.22668	01 57 50.82	+06 18 24.3	20.0 V	691	1995 VT ₄	* 1995 11 14.23042	02 03 14.85	+06 11 37.7	19.0 V	691
1995 VM ₄	1995 11 14.24863	01 57 49.81	+06 18 20.8		691	1995 VT ₄	1995 11 14.25237	02 03 13.68	+06 11 40.5		691
1995 VM ₄	1995 11 14.26980	01 57 48.83	+06 18 18.1		691	1995 VT ₄	1995 11 14.27354	02 03 12.56	+06 11 42.7		691
1995 VM ₄	1995 11 19.19943	01 54 27.21	+06 08 24.4		691	1995 VT ₄	1995 11 19.20292	01 59 29.43	+06 24 01.3		691
1995 VM ₄	1995 11 19.22048	01 54 26.39	+06 08 23.0		691	1995 VT ₄	1995 11 19.22397	01 59 28.54	+06 24 05.2		691
1995 VM ₄	1995 11 19.24143	01 54 25.51	+06 08 20.5	20.5 V	691	1995 VT ₄	1995 11 19.24492	01 59 27.61	+06 24 08.4	19.2 V	691
1995 VN ₄	1995 10 27.34868	02 14 57.34	+06 43 41.6	18.7 V	691	1995 VT ₄	1995 11 26.24035	01 55 33.16	+06 49 27.8		691
1995 VN ₄	1995 10 27.36968	02 14 56.07	+06 43 38.8		691	1995 VT ₄	1995 11 26.26136	01 55 32.54	+06 49 32.6		691
1995 VN ₄	1995 10 27.39061	02 14 54.83	+06 43 35.9		691	1995 VT ₄	1995 11 26.28326	01 55 31.91	+06 49 38.2	19.6 V	691
1995 VN ₄	* 1995 11 14.22798	01 59 43.59	+06 22 03.3		691	1995 VT ₄	1995 11 27.13798	01 55 11.06	+06 53 21.3	19.4 V	691
1995 VN ₄	1995 11 14.24993	01 59 42.60	+06 22 03.1	18.9 V	691	1995 VT ₄	1995 11 27.15998	01 55 10.46	+06 53 27.0		691
1995 VN ₄	1995 11 14.27110	01 59 41.68	+06 22 03.1		691	1995 VT ₄	1995 11 27.18087	01 55 09.91	+06 53 32.7		691
1995 VN ₄	1995 11 19.20089	01 56 33.73	+06 23 58.6	19.4 V	691	1995 VU ₄	* 1995 11 14.23092	02 03 57.86	+06 18 02.5		691
1995 VN ₄	1995 11 19.22194	01 56 32.92	+06 24 00.8		691	1995 VU ₄	1995 11 14.25287	02 03 56.88	+06 17 53.0	17.8 V	691
1995 VN ₄	1995 11 19.24289	01 56 32.16	+06 24 00.4		691	1995 VU ₄	1995 11 14.27404	02 03 55.95	+06 17 43.9		691
1995 VN ₄	1995 11 25.23475	01 53 36.23	+06 31 33.5	20.0 V	691	1995 VU ₄	1995 11 19.13988	02 00 40.84	+05 44 54.4		691
1995 VN ₄	1995 11 25.25618	01 53 35.71	+06 31 35.6		691	1995 VU ₄	1995 11 19.16093	02 00 39.99	+05 44 46.4	18.1 V	691
1995 VN ₄	1995 11 25.27700	01 53 35.19	+06 31 37.8		691	1995 VU ₄	1995 11 19.18200	02 00 39.16	+05 44 38.5		691
1995 VO ₄	* 1995 11 14.22831	02 00 11.57	+06 21 42.1	19.2 V	691	1995 VV ₄	* 1995 11 14.23112	02 04 15.29	+06 24 33.7	20.4 V	691
1995 VO ₄	1995 11 14.25025	02 00 10.72	+06 21 37.5		691	1995 VV ₄	1995 11 14.25307	02 04 14.27	+06 24 31.7		691
1995 VO ₄	1995 11 14.27143	02 00 09.98	+06 21 33.8		691	1995 VV ₄	1995 11 14.27424	02 04 13.29	+06 24 28.9		691
1995 VO ₄	1995 11 19.20171	01 57 44.77	+06 09 16.5	19.4 V	691	1995 VV ₄	1995 11 19.20375	02 00 41.07	+06 17 04.7		691
1995 VO ₄	1995 11 19.22276	01 57 44.14	+06 09 14.3		691	1995 VV ₄	1995 11 19.22480	02 00 40.18	+06 17 03.6	20.6 V	691
1995 VO ₄	1995 11 19.24372	01 57 43.52	+06 09 12.0		691	1995 VV ₄	1995 11 19.24575	02 00 39.25	+06 17 01.8		691
1995 VO ₄	1995 11 25.23607	01 55 48.54	+06 02 43.0		691	1995 VW ₄	* 1995 11 14.23202	02 05 33.57	+06 24 44.1		691
1995 VO ₄	1995 11 25.25750	01 55 48.20	+06 02 42.5	19.5 V	691	1995 VW ₄	1995 11 14.25397	02 05 32.74	+06 24 42.7	18.4 V	691
1995 VO ₄	1995 11 25.27832	01 55 47.83	+06 02 42.2		691	1995 VW ₄	1995 11 14.27515	02 05 31.97	+06 24 41.2		691
1995 VP ₄	* 1995 11 14.22938	02 01 44.79	+06 08 43.2	19.7 V	691	1995 VW ₄	1995 11 19.20548	02 03 10.86	+06 21 27.5	18.8 V	691
1995 VP ₄	1995 11 14.25133	02 01 43.89	+06 08 36.4		691	1995 VW ₄	1995 11 19.22653	02 03 10.31	+06 21 27.7		691
1995 VP ₄	1995 11 19.13846	01 58 38.48	+05 45 14.0		691	1995 VW ₄	1995 11 19.24748	02 03 09.71	+06 21 27.3		691
1995 VP ₄	1995 11 19.18059	01 58 36.98	+05 45 03.4	19.9 V	691	1995 VW ₄	1995 11 25.23990	02 01 20.78	+06 25 36.3		691
1995 VQ ₄	* 1995 11 14.23012	02 02 48.45	+06 29 02.2	19.1 V	691	1995 VW ₄	1995 11 25.26134	02 01 20.40	+06 25 38.3	18.9 V	691
1995 VQ ₄	1995 11 14.25206	02 02 47.52	+06 29 01.1		691	1995 VW ₄	1995 11 25.28216	02 01 20.08	+06 25 39.9		691
1995 VQ ₄	1995 11 14.27324	02 02 46.59	+06 28 59.7		691	1995 VX ₄	* 1995 11 14.23225	02 05 53.38	+06 23 28.0		691
1995 VQ ₄	1995 11 19.20318	01 59 51.87	+06 26 43.1		691	1995 VX ₄	1995 11 14.25420	02 05 52.25	+06 23 24.0	19.7 V	691
1995 VQ ₄	1995 11 19.22423	01 59 51.16	+06 26 43.2	19.7 V	691	1995 VX ₄	1995 11 14.27537	02 05 51.19	+06 23 20.0		691
1995 VQ ₄	1995 11 19.24518	01 59 50.46	+06 26 43.1		691	1995 VX ₄	1995 11 19.20468	02 02 02.21	+06 09 33.7		691
1995 VQ ₄	1995 11 25.23711	01 57 18.62	+06 30 58.7	19.6 V	691	1995 VX ₄	1995 11 19.22573	02 02 01.29	+06 09 30.6	20.1 V	691
1995 VQ ₄	1995 11 25.25854	01 57 18.15	+06 31 00.5		691	1995 VX ₄	1995 11 19.24668	02 02 00.34	+06 09 27.5		691
1995 VQ ₄	1995 11 25.27936	01 57 17.70	+06 31 02.2		691	1995 VX ₄	1995 11 25.13234	01 58 07.07	+05 57 53.8	20.4 V	691
1995 VR ₄	* 1995 11 14.23034	02 03 08.00	+06 26 46.2	20.7 V	691	1995 VX ₄	1995 11 25.15335	01 58 06.28	+05 57 51.7		691
1995 VR ₄	1995 11 14.25229	02 03 06.80	+06 26 50.0		691	1995 VX ₄	1995 11 25.17432	01 58 05.52	+05 57 49.8		691

1995 VY ₄	* 1995 11 14.23241	02 06 07.14	+06 28 48.6	19.8 V	691	1995 VE ₅	1995 11 19.24929	02 05 46.12	+06 11 55.1		691
1995 VY ₄	1995 11 14.25436	02 06 06.01	+06 28 43.8		691	1995 VF ₅	* 1995 11 14.23495	02 09 46.66	+06 23 03.8	20.1 V	691
1995 VY ₄	1995 11 14.27553	02 06 04.91	+06 28 39.0		691	1995 VF ₅	1995 11 14.25689	02 09 45.69	+06 22 56.3		691
1995 VY ₄	1995 11 19.20481	02 02 12.85	+06 11 38.8		691	1995 VF ₅	1995 11 14.27806	02 09 44.78	+06 22 48.2		691
1995 VY ₄	1995 11 19.22586	02 02 11.91	+06 11 35.1	20.2 V	691	1995 VF ₅	1995 11 19.14392	02 06 30.97	+05 54 47.5	20.6 V	691
1995 VY ₄	1995 11 19.24681	02 02 10.95	+06 11 31.3		691	1995 VF ₅	1995 11 19.16497	02 06 30.12	+05 54 40.6		691
1995 VY ₄	1995 11 25.13243	01 58 14.92	+05 56 26.0		691	1995 VF ₅	1995 11 19.18604	02 06 29.31	+05 54 33.9		691
1995 VY ₄	1995 11 25.15345	01 58 14.11	+05 56 23.3	20.5 V	691	1995 VG ₅	* 1995 11 14.23532	02 10 18.78	+06 29 12.2	20.0 V	691
1995 VY ₄	1995 11 25.17441	01 58 13.35	+05 56 20.6		691	1995 VG ₅	1995 11 14.25726	02 10 17.93	+06 29 04.7		691
1995 VZ ₄	* 1995 11 14.23295	02 06 53.61	+06 20 14.2	18.5 V	691	1995 VG ₅	1995 11 14.27844	02 10 17.05	+06 28 57.5		691
1995 VZ ₄	1995 11 14.25489	02 06 52.42	+06 20 11.4		691	1995 VG ₅	1995 11 25.13646	02 04 04.24	+05 35 47.8	20.9 V	691
1995 VZ ₄	1995 11 14.27606	02 06 51.32	+06 20 08.6		691	1995 VG ₅	1995 11 25.15748	02 04 03.61	+05 35 42.4		691
1995 VZ ₄	1995 11 19.20535	02 03 00.02	+06 11 16.5	18.9 V	691	1995 VG ₅	1995 11 25.17845	02 04 02.96	+05 35 37.2		691
1995 VZ ₄	1995 11 19.22640	02 02 59.05	+06 11 14.6		691	1995 VH ₅	* 1995 11 14.23563	02 10 46.37	+06 33 42.1	20.3 V	691
1995 VZ ₄	1995 11 19.24735	02 02 58.08	+06 11 12.9		691	1995 VH ₅	1995 11 14.25758	02 10 45.29	+06 33 36.8		691
1995 VZ ₄	1995 11 25.23840	01 59 10.67	+06 06 54.3		691	1995 VH ₅	1995 11 14.27875	02 10 44.12	+06 33 30.5		691
1995 VZ ₄	1995 11 25.25983	01 59 09.89	+06 06 54.1		691	1995 VH ₅	1995 11 25.13540	02 02 31.71	+05 52 47.7		691
1995 VZ ₄	1995 11 25.28065	01 59 09.16	+06 06 54.0	19.1 V	691	1995 VH ₅	1995 11 25.15641	02 02 30.87	+05 52 44.5	21.2 V	691
1995 VA ₅	* 1995 11 14.23322	02 07 17.08	+06 14 08.9	18.2 V	691	1995 VH ₅	1995 11 25.17737	02 02 30.02	+05 52 40.7		691
1995 VA ₅	1995 11 14.25516	02 07 15.90	+06 14 07.8		691	1995 VJ ₅	* 1995 11 14.23609	02 11 25.96	+06 26 04.8		691
1995 VA ₅	1995 11 14.27633	02 07 14.74	+06 14 06.5		691	1995 VJ ₅	1995 11 14.25804	02 11 24.83	+06 26 00.3	21.5 V	691
1995 VA ₅	1995 11 25.23877	01 59 42.61	+06 17 03.2	18.7 V	691	1995 VJ ₅	1995 11 14.27921	02 11 23.77	+06 25 55.2		691
1995 VA ₅	1995 11 25.26020	01 59 41.85	+06 17 05.2		691	1995 VJ ₅	1995 11 25.13591	02 03 16.23	+05 51 32.9		691
1995 VA ₅	1995 11 25.28101	01 59 41.15	+06 17 06.9		691	1995 VJ ₅	1995 11 25.15692	02 03 15.41	+05 51 29.8		691
1995 VB ₅	* 1995 11 14.23355	02 07 46.12	+06 22 34.2		691	1995 VJ ₅	1995 11 25.17789	02 03 14.58	+05 51 27.0	21.8 V	691
1995 VB ₅	1995 11 14.25550	02 07 45.07	+06 22 35.1	19.6 V	691	1995 VK ₅	* 1995 11 14.23711	02 12 54.18	+06 29 44.6		691
1995 VB ₅	1995 11 14.27667	02 07 44.06	+06 22 35.7		691	1995 VK ₅	1995 11 14.25906	02 12 53.30	+06 29 40.4	19.1 V	691
1995 VB ₅	1995 11 19.20615	02 04 09.31	+06 26 47.3		691	1995 VK ₅	1995 11 14.28023	02 12 52.39	+06 29 36.1		691
1995 VB ₅	1995 11 19.22720	02 04 08.42	+06 26 48.4	19.9 V	691	1995 VK ₅	1995 11 19.20999	02 09 41.77	+06 14 17.0		691
1995 VB ₅	1995 11 19.24815	02 04 07.54	+06 26 49.8		691	1995 VK ₅	1995 11 19.23105	02 09 40.98	+06 14 13.1	19.8 V	691
1995 VB ₅	1995 11 26.24334	01 59 52.13	+06 37 24.3	20.7 V	691	1995 VK ₅	1995 11 19.25200	02 09 40.18	+06 14 10.0		691
1995 VB ₅	1995 11 26.26435	01 59 51.35	+06 37 27.9		691	1995 VL ₅	* 1995 11 14.23716	02 12 58.77	+06 09 38.5		691
1995 VB ₅	1995 11 26.28625	01 59 50.62	+06 37 30.1		691	1995 VL ₅	1995 11 14.25911	02 12 57.68	+06 09 37.6	20.3 V	691
1995 VC ₅	* 1995 11 14.23364	02 07 53.85	+06 10 44.9	20.9 V	691	1995 VL ₅	1995 11 14.28028	02 12 56.60	+06 09 36.6		691
1995 VC ₅	1995 11 14.25559	02 07 52.74	+06 10 45.6		691	1995 VL ₅	1995 11 19.20979	02 09 24.48	+06 08 41.0	20.5 V	691
1995 VC ₅	1995 11 14.27676	02 07 51.66	+06 10 46.5		691	1995 VL ₅	1995 11 19.23085	02 09 23.59	+06 08 41.1		691
1995 VC ₅	1995 11 19.22718	02 04 06.32	+06 15 28.0	21.1 V	691	1995 VL ₅	1995 11 19.25180	02 09 22.68	+06 08 42.2		691
1995 VC ₅	1995 11 19.24813	02 04 05.39	+06 15 30.2		691	1995 VL ₅	1995 11 25.24316	02 06 02.82	+06 14 42.5		691
1995 VC ₅	1995 11 25.23920	02 00 20.00	+06 26 32.9	21.6 V	691	1995 VL ₅	1995 11 25.26459	02 06 02.17	+06 14 44.4		691
1995 VC ₅	1995 11 25.26063	02 00 19.21	+06 26 35.9		691	1995 VL ₅	1995 11 25.28541	02 06 01.50	+06 14 47.0	20.7 V	691
1995 VC ₅	1995 11 25.28145	02 00 18.47	+06 26 39.1		691	1995 VM ₅	* 1995 11 14.23725	02 13 05.99	+06 30 08.7	19.9 V	691
1995 VD ₅	* 1995 11 14.23427	02 08 48.56	+06 33 31.5	19.8 V	691	1995 VM ₅	1995 11 14.25919	02 13 04.95	+06 30 06.5		691
1995 VD ₅	1995 11 14.25622	02 08 47.46	+06 33 25.4		691	1995 VM ₅	1995 11 14.28036	02 13 03.89	+06 30 04.1		691
1995 VD ₅	1995 11 14.27739	02 08 46.40	+06 33 19.2		691	1995 VM ₅	1995 11 19.20973	02 09 19.34	+06 21 52.6		691
1995 VD ₅	1995 11 19.20676	02 05 02.27	+06 12 22.0	20.4 V	691	1995 VM ₅	1995 11 19.23079	02 09 18.39	+06 21 50.8		691
1995 VD ₅	1995 11 19.22782	02 05 01.34	+06 12 17.4		691	1995 VM ₅	1995 11 19.25174	02 09 17.49	+06 21 49.4	20.4 V	691
1995 VD ₅	1995 11 19.24876	02 05 00.40	+06 12 12.4		691	1995 VN ₅	* 1995 11 14.23765	02 13 41.36	+06 27 46.8		691
1995 VE ₅	* 1995 11 14.23454	02 09 11.44	+06 25 36.3	20.5 V	691	1995 VN ₅	1995 11 14.25960	02 13 40.42	+06 27 45.5	21.3 V	691
1995 VE ₅	1995 11 14.25649	02 09 10.46	+06 25 32.3		691	1995 VN ₅	1995 11 14.28077	02 13 39.43	+06 27 44.5		691
1995 VE ₅	1995 11 14.27766	02 09 09.50	+06 25 28.2		691	1995 VN ₅	1995 11 25.24409	02 07 23.94	+06 27 10.8		691
1995 VE ₅	1995 11 19.20729	02 05 47.80	+06 12 00.7		691	1995 VN ₅	1995 11 25.26553	02 07 23.35	+06 27 11.0		691
1995 VE ₅	1995 11 19.22834	02 05 46.99	+06 11 58.0	20.7 V	691	1995 VN ₅	1995 11 25.28634	02 07 22.80	+06 27 11.1	19.9 V	691

1995 VO ₅	* 1995 11 14.23801	02 14 11.84	+06 32 57.7	20.0 V	691	1995 VT ₅	1995 11 16.33259	03 23 51.92	+18 29 17.5		691
1995 VO ₅	1995 11 14.25995	02 14 10.75	+06 32 58.6		691	1995 VT ₅	1995 11 16.33875	03 23 51.55	+18 29 16.0		691
1995 VO ₅	1995 11 14.28112	02 14 09.62	+06 32 59.5		691	1995 VU ₅	* 1995 11 14.29318	03 26 03.34	+18 33 58.8	19.4 V	691
1995 VO ₅	1995 11 20.18379	02 09 38.25	+06 39 10.1	20.4 V	691	1995 VU ₅	1995 11 14.32213	03 26 01.64	+18 33 56.4		691
1995 VO ₅	1995 11 20.20487	02 09 37.32	+06 39 11.6		691	1995 VU ₅	1995 11 14.35280	03 25 59.81	+18 33 53.8		691
1995 VO ₅	1995 11 20.22622	02 09 36.36	+06 39 13.7		691	1995 VU ₅	1995 11 16.32693	03 24 06.76	+18 31 06.4	19.2 V	691
1995 VP ₅	* 1995 11 14.24047	02 17 45.63	+06 10 14.4	18.6 V	691	1995 VU ₅	1995 11 16.33268	03 24 06.42	+18 31 05.9		691
1995 VP ₅	1995 11 14.26241	02 17 44.02	+06 10 17.5		691	1995 VU ₅	1995 11 16.33884	03 24 06.04	+18 31 05.3		691
1995 VP ₅	1995 11 14.28358	02 17 42.50	+06 10 20.6		691	1995 VV ₅	* 1995 11 14.29437	03 27 46.47	+18 33 14.4		691
1995 VP ₅	1995 11 19.21166	02 12 05.91	+06 23 41.0		691	1995 VV ₅	1995 11 14.32332	03 27 44.33	+18 33 07.3		691
1995 VP ₅	1995 11 19.23271	02 12 04.48	+06 23 44.4	18.5 V	691	1995 VV ₅	1995 11 14.35398	03 27 42.06	+18 32 59.6	21.3 V	691
1995 VP ₅	1995 11 19.25365	02 12 03.08	+06 23 48.3		691	1995 VV ₅	1995 11 16.32778	03 25 20.78	+18 25 25.8	21.4 V	691
1995 VP ₅	1995 11 26.24680	02 04 51.33	+06 47 02.3	19.1 V	691	1995 VV ₅	1995 11 16.33354	03 25 20.37	+18 25 23.7		691
1995 VP ₅	1995 11 26.26780	02 04 50.08	+06 47 07.6		691	1995 VV ₅	1995 11 16.33970	03 25 19.90	+18 25 24.0		691
1995 VP ₅	1995 11 26.28970	02 04 48.81	+06 47 12.0		691	1995 VW ₅	* 1995 11 14.29482	03 28 25.70	+18 40 38.4	21.1 V	691
1995 VP ₅	1995 11 27.14410	02 04 00.76	+06 50 23.7		691	1995 VW ₅	1995 11 14.32377	03 28 23.89	+18 40 36.1		691
1995 VP ₅	1995 11 27.16609	02 03 59.51	+06 50 28.6		691	1995 VW ₅	1995 11 14.35444	03 28 22.04	+18 40 34.3		691
1995 VP ₅	1995 11 27.18697	02 03 58.31	+06 50 33.4	18.7 V	691	1995 VW ₅	1995 11 16.32855	03 26 26.99	+18 38 24.4		691
1995 VQ ₅	* 1995 11 14.24143	02 19 08.60	+06 11 20.2		691	1995 VW ₅	1995 11 16.33430	03 26 26.62	+18 38 24.0	21.1 V	691
1995 VQ ₅	1995 11 14.26338	02 19 07.49	+06 11 21.9	20.0 V	691	1995 VW ₅	1995 11 16.34046	03 26 26.26	+18 38 23.2		691
1995 VQ ₅	1995 11 14.28455	02 19 06.41	+06 11 23.1		691	1995 VW ₅	1995 11 19.33536	03 23 31.84	+18 34 58.5		691
1995 VQ ₅	1995 11 19.21382	02 15 12.44	+06 17 29.9	20.5 V	691	1995 VW ₅	1995 11 19.36020	03 23 30.34	+18 34 55.9	21.4 V	691
1995 VQ ₅	1995 11 19.23487	02 15 11.46	+06 17 31.5		691	1995 VW ₅	1995 11 19.38242	03 23 28.91	+18 34 54.4		691
1995 VQ ₅	1995 11 19.25581	02 15 10.44	+06 17 33.7		691	1995 VX ₅	* 1995 11 14.29484	03 28 27.23	+18 37 54.7		691
1995 VQ ₅	1995 11 25.24651	02 10 53.42	+06 27 53.8		691	1995 VX ₅	1995 11 14.32379	03 28 25.67	+18 37 50.8	21.7 V	691
1995 VQ ₅	1995 11 25.26794	02 10 52.53	+06 27 56.5	20.5 V	691	1995 VX ₅	1995 11 14.35447	03 28 24.02	+18 37 46.8		691
1995 VQ ₅	1995 11 25.28876	02 10 51.68	+06 27 59.1		691	1995 VX ₅	1995 11 19.33573	03 24 03.74	+18 26 17.2		691
1995 VR ₅	* 1995 11 14.24158	02 19 21.71	+06 33 40.3		691	1995 VX ₅	1995 11 19.36057	03 24 02.42	+18 26 13.2	20.9 V	691
1995 VR ₅	1995 11 14.26353	02 19 20.51	+06 33 42.0	19.3 V	691	1995 VX ₅	1995 11 19.38279	03 24 01.22	+18 26 09.9		691
1995 VR ₅	1995 11 14.28470	02 19 19.37	+06 33 43.8		691	1995 VY ₅	* 1995 11 14.29490	03 28 32.71	+18 42 40.8		691
1995 VR ₅	1995 11 15.20231	02 18 32.25	+06 35 03.2	19.2 V	691	1995 VY ₅	1995 11 14.32385	03 28 30.68	+18 42 39.0		691
1995 VR ₅	1995 11 15.22338	02 18 31.11	+06 35 04.8		691	1995 VY ₅	1995 11 14.35452	03 28 28.47	+18 42 38.4	20.7 V	691
1995 VR ₅	1995 11 15.24433	02 18 29.98	+06 35 06.8		691	1995 VY ₅	1995 11 16.32839	03 26 13.36	+18 41 14.8		691
1995 VR ₅	1995 11 20.18717	02 14 30.88	+06 44 15.4		691	1995 VY ₅	1995 11 16.33415	03 26 12.95	+18 41 14.8	20.5 V	691
1995 VR ₅	1995 11 20.20824	02 14 29.88	+06 44 18.3	19.6 V	691	1995 VY ₅	1995 11 16.34030	03 26 12.54	+18 41 14.4		691
1995 VR ₅	1995 11 20.22960	02 14 28.86	+06 44 21.1		691	1995 VZ ₅	* 1995 11 14.29533	03 29 09.78	+18 22 48.9		691
1995 VR ₅	1995 11 26.25061	02 10 21.53	+07 00 13.9	20.0 V	691	1995 VZ ₅	1995 11 14.32428	03 29 08.14	+18 22 41.0	19.5 V	691
1995 VR ₅	1995 11 26.27162	02 10 20.72	+07 00 17.9		691	1995 VZ ₅	1995 11 14.35496	03 29 06.42	+18 22 33.0		691
1995 VR ₅	1995 11 26.29352	02 10 19.88	+07 00 21.9		691	1995 VZ ₅	1995 11 16.32915	03 27 19.57	+18 13 49.1	19.3 V	691
1995 VR ₅	1995 11 27.14813	02 09 49.62	+07 03 03.5	19.6 V	691	1995 VZ ₅	1995 11 16.33491	03 27 19.25	+18 13 47.6		691
1995 VR ₅	1995 11 27.17012	02 09 48.85	+07 03 07.7		691	1995 VZ ₅	1995 11 16.34107	03 27 18.89	+18 13 46.0		691
1995 VR ₅	1995 11 27.19101	02 09 48.03	+07 03 11.9		691	1995 VA ₆	* 1995 11 14.29566	03 29 38.42	+18 23 57.1		691
1995 VS ₅	* 1995 11 14.29272	03 25 23.78	+18 38 23.6		691	1995 VA ₆	1995 11 14.32461	03 29 36.49	+18 24 01.6	21.4 V	691
1995 VS ₅	1995 11 14.32167	03 25 21.90	+18 38 18.8		691	1995 VA ₆	1995 11 14.35528	03 29 34.39	+18 24 06.3		691
1995 VS ₅	1995 11 14.35234	03 25 19.91	+18 38 13.7	20.5 V	691	1995 VA ₆	1995 11 19.33576	03 24 06.38	+18 36 48.5	20.8 V	691
1995 VS ₅	1995 11 16.32661	03 23 14.36	+18 33 03.2	20.6 V	691	1995 VA ₆	1995 11 19.36060	03 24 04.68	+18 36 51.8		691
1995 VS ₅	1995 11 16.33237	03 23 14.00	+18 33 02.4		691	1995 VA ₆	1995 11 19.38281	03 24 03.18	+18 36 55.0		691
1995 VS ₅	1995 11 16.33853	03 23 13.61	+18 33 01.4		691	1995 VB ₆	* 1995 11 14.29610	03 30 16.23	+18 46 19.3		691
1995 VT ₅	* 1995 11 14.29305	03 25 52.09	+18 37 53.4		691	1995 VB ₆	1995 11 14.32505	03 30 14.27	+18 46 12.1	19.1 V	691
1995 VT ₅	1995 11 14.32200	03 25 50.30	+18 37 45.3	20.7 V	691	1995 VB ₆	1995 11 14.35571	03 30 12.22	+18 46 04.8		691
1995 VT ₅	1995 11 14.35267	03 25 48.41	+18 37 38.0		691	1995 VB ₆	1995 11 16.29151	03 28 06.05	+18 38 06.6		691
1995 VT ₅	1995 11 16.32683	03 23 52.27	+18 29 18.9	20.6 V	691	1995 VB ₆	1995 11 16.30132	03 28 05.41	+18 38 04.2	19.1 V	691

1995 VB ₆	1995 11 16.31456	03 28 04.52	+18 38 00.8		691	1995 VK ₆	1995 11 16.31688	03 31 25.39	+18 34 38.5		691
1995 VC ₆	* 1995 11 14.29638	03 30 40.44	+18 42 46.3	20.8 V	691	1995 VL ₆	* 1995 11 14.29901	03 34 28.44	+18 43 46.7		691
1995 VC ₆	1995 11 14.32533	03 30 38.59	+18 42 45.6		691	1995 VL ₆	1995 11 14.32796	03 34 26.31	+18 43 56.7	18.2 V	691
1995 VC ₆	1995 11 14.35600	03 30 36.64	+18 42 44.9		691	1995 VL ₆	1995 11 16.29427	03 32 04.85	+18 54 52.0		691
1995 VC ₆	1995 11 19.33675	03 25 32.52	+18 40 22.4	20.5 V	691	1995 VL ₆	1995 11 16.30407	03 32 04.13	+18 54 55.3	18.1 V	691
1995 VC ₆	1995 11 19.36159	03 25 30.95	+18 40 21.3		691	1995 VL ₆	1995 11 16.31731	03 32 03.13	+18 54 59.5		691
1995 VC ₆	1995 11 19.38381	03 25 29.54	+18 40 20.8		691	1995 VL ₆	1995 11 19.40817	03 28 19.28	+19 11 52.8	18.1 V	691
1995 VD ₆	* 1995 11 14.29642	03 30 44.00	+18 40 22.8	19.5 V	691	1995 VL ₆	1995 11 19.43009	03 28 17.65	+19 11 59.8		691
1995 VD ₆	1995 11 14.35604	03 30 40.38	+18 40 11.9		691	1995 VL ₆	1995 11 19.45213	03 28 16.03	+19 12 06.9		691
1995 VD ₆	1995 11 16.29198	03 28 46.99	+18 34 19.3		691	1995 VM ₆	* 1995 11 14.29905	03 34 31.72	+18 37 53.1		691
1995 VD ₆	1995 11 16.30179	03 28 46.40	+18 34 17.7		691	1995 VM ₆	1995 11 14.32800	03 34 30.23	+18 37 52.7		691
1995 VD ₆	1995 11 16.31503	03 28 45.57	+18 34 14.9	19.4 V	691	1995 VM ₆	1995 11 14.35867	03 34 28.66	+18 37 51.9	20.8 V	691
1995 VE ₆	* 1995 11 14.29654	03 30 54.52	+18 24 42.9	18.8 V	691	1995 VM ₆	1995 11 19.34003	03 30 16.47	+18 36 18.9		691
1995 VE ₆	1995 11 14.32549	03 30 52.51	+18 24 41.0		691	1995 VM ₆	1995 11 19.36487	03 30 15.20	+18 36 18.4	20.5 V	691
1995 VE ₆	1995 11 19.33661	03 25 20.32	+18 18 54.8	18.6 V	691	1995 VM ₆	1995 11 19.38710	03 30 14.04	+18 36 17.9		691
1995 VE ₆	1995 11 19.36145	03 25 18.64	+18 18 52.5		691	1995 VN ₆	* 1995 11 14.29956	03 35 15.87	+18 28 08.0		691
1995 VE ₆	1995 11 19.38367	03 25 17.09	+18 18 51.2		691	1995 VN ₆	1995 11 14.32851	03 35 14.09	+18 28 09.4		691
1995 VF ₆	* 1995 11 14.29684	03 31 20.49	+18 39 28.6	20.0 V	691	1995 VN ₆	1995 11 14.35918	03 35 12.08	+18 28 08.2	20.6 V	691
1995 VF ₆	1995 11 14.32579	03 31 18.47	+18 39 27.3		691	1995 VN ₆	1995 11 19.33994	03 30 08.58	+18 28 23.2	20.7 V	691
1995 VF ₆	1995 11 14.35645	03 31 16.31	+18 39 26.3		691	1995 VN ₆	1995 11 19.36478	03 30 07.08	+18 28 22.7		691
1995 VF ₆	1995 11 16.29219	03 29 05.15	+18 38 10.2		691	1995 VN ₆	1995 11 19.38700	03 30 05.66	+18 28 22.7		691
1995 VF ₆	1995 11 16.30200	03 29 04.47	+18 38 09.5	19.7 V	691	1995 VO ₆	* 1995 11 14.29966	03 35 25.28	+18 19 58.0		691
1995 VF ₆	1995 11 16.31524	03 29 03.51	+18 38 08.7		691	1995 VO ₆	1995 11 14.35928	03 35 21.35	+18 20 05.8	21.0 V	691
1995 VF ₆	1995 11 19.33682	03 25 38.85	+18 35 57.9	19.8 V	691	1995 VO ₆	1995 11 19.33985	03 30 00.76	+18 30 32.1		691
1995 VF ₆	1995 11 19.36166	03 25 37.09	+18 35 56.5		691	1995 VO ₆	1995 11 19.36469	03 29 59.11	+18 30 35.0		691
1995 VF ₆	1995 11 19.38388	03 25 35.52	+18 35 55.4		691	1995 VO ₆	1995 11 19.38691	03 29 57.64	+18 30 37.5	20.5 V	691
1995 VG ₆	* 1995 11 14.29762	03 32 27.93	+18 43 45.8	20.9 V	691	1995 VP ₆	* 1995 11 14.29999	03 35 53.79	+18 21 54.6	21.0 V	691
1995 VG ₆	1995 11 14.32657	03 32 26.12	+18 43 47.0		691	1995 VP ₆	1995 11 14.32895	03 35 52.10	+18 21 55.6		691
1995 VG ₆	1995 11 16.29316	03 30 28.94	+18 45 00.6	21.0 V	691	1995 VP ₆	1995 11 14.35962	03 35 50.33	+18 21 56.3		691
1995 VG ₆	1995 11 16.30297	03 30 28.31	+18 45 00.9		691	1995 VP ₆	1995 11 19.34058	03 31 03.88	+18 24 42.5		691
1995 VG ₆	1995 11 16.31621	03 30 27.50	+18 45 01.6		691	1995 VP ₆	1995 11 19.36542	03 31 02.44	+18 24 43.4	20.9 V	691
1995 VH ₆	* 1995 11 14.29768	03 32 33.47	+18 39 08.6		691	1995 VP ₆	1995 11 19.38764	03 31 01.09	+18 24 44.2		691
1995 VH ₆	1995 11 14.32664	03 32 31.83	+18 39 01.6	19.9 V	691	1995 VQ ₆	* 1995 11 14.30016	03 36 08.29	+18 41 00.2	19.6 V	691
1995 VH ₆	1995 11 14.35731	03 32 30.10	+18 38 54.3		691	1995 VQ ₆	1995 11 14.32911	03 36 06.31	+18 41 01.2		691
1995 VH ₆	1995 11 16.30313	03 30 42.76	+18 31 00.6	20.1 V	691	1995 VQ ₆	1995 11 14.35978	03 36 04.19	+18 41 02.3		691
1995 VH ₆	1995 11 16.31638	03 30 42.00	+18 30 57.2		691	1995 VQ ₆	1995 11 16.29555	03 33 56.13	+18 42 03.8		691
1995 VH ₆	1995 11 19.33839	03 27 54.87	+18 18 33.6		691	1995 VQ ₆	1995 11 16.30536	03 33 55.46	+18 42 03.9	19.5 V	691
1995 VH ₆	1995 11 19.38546	03 27 52.16	+18 18 21.6	19.8 V	691	1995 VQ ₆	1995 11 16.31860	03 33 54.53	+18 42 04.2		691
1995 VJ ₆	* 1995 11 14.29788	03 32 51.11	+18 42 21.7		691	1995 VQ ₆	1995 11 19.34022	03 30 33.02	+18 43 28.5	19.4 V	691
1995 VJ ₆	1995 11 14.32684	03 32 49.44	+18 42 17.7		691	1995 VQ ₆	1995 11 19.36506	03 30 31.33	+18 43 29.0		691
1995 VJ ₆	1995 11 14.35751	03 32 47.67	+18 42 14.0	20.6 V	691	1995 VQ ₆	1995 11 19.38728	03 30 29.79	+18 43 29.3		691
1995 VJ ₆	1995 11 16.29351	03 30 58.95	+18 38 07.9	20.0 V	691	1995 VR ₆	* 1995 11 14.30060	03 36 46.08	+18 31 57.3		691
1995 VJ ₆	1995 11 16.30331	03 30 58.36	+18 38 06.9		691	1995 VR ₆	1995 11 14.32955	03 36 44.25	+18 31 59.2		691
1995 VJ ₆	1995 11 16.31656	03 30 57.61	+18 38 05.0		691	1995 VR ₆	1995 11 14.36022	03 36 42.33	+18 32 00.4	21.4 V	691
1995 VJ ₆	1995 11 19.33854	03 28 07.51	+18 31 33.0		691	1995 VR ₆	1995 11 19.34095	03 31 36.17	+18 36 04.1		691
1995 VJ ₆	1995 11 19.36338	03 28 06.02	+18 31 29.6		691	1995 VR ₆	1995 11 19.36579	03 31 34.64	+18 36 05.6		691
1995 VJ ₆	1995 11 19.38560	03 28 04.73	+18 31 26.4	20.0 V	691	1995 VR ₆	1995 11 19.38801	03 31 33.24	+18 36 06.1	21.1 V	691
1995 VK ₆	* 1995 11 14.29831	03 33 28.20	+18 42 55.0	19.9 V	691	1995 VS ₆	* 1995 11 14.30094	03 37 15.68	+18 38 13.5		691
1995 VK ₆	1995 11 14.32727	03 33 26.37	+18 42 47.8		691	1995 VS ₆	1995 11 14.32989	03 37 13.84	+18 38 08.4		691
1995 VK ₆	1995 11 14.35793	03 33 24.44	+18 42 40.4		691	1995 VS ₆	1995 11 14.36056	03 37 11.83	+18 38 03.3	20.1 V	691
1995 VK ₆	1995 11 16.29383	03 31 26.87	+18 34 44.2	19.8 V	691	1995 VS ₆	1995 11 19.34117	03 31 55.72	+18 23 54.7	19.9 V	691
1995 VK ₆	1995 11 16.30364	03 31 26.23	+18 34 41.8		691	1995 VS ₆	1995 11 19.36601	03 31 54.12	+18 23 50.6		691

1995 VS ₆	1995 11 19.38823	03 31 52.66	+18 23 46.7		691	1995 VB ₇	1995 11 14.36677	03 46 10.07	+18 36 58.2	20.3 V	691
1995 VT ₆	* 1995 11 14.30122	03 37 39.65	+18 38 02.5	21.0 V	691	1995 VB ₇	1995 11 27.21433	03 32 30.09	+18 28 37.4		691
1995 VT ₆	1995 11 14.33017	03 37 38.08	+18 37 58.6		691	1995 VB ₇	1995 11 27.23615	03 32 28.73	+18 28 36.0	20.5 V	691
1995 VT ₆	1995 11 14.36084	03 37 36.45	+18 37 54.5		691	1995 VB ₇	1995 11 27.25799	03 32 27.35	+18 28 35.7		691
1995 VT ₆	1995 11 16.30674	03 35 54.97	+18 33 29.9	20.8 V	691	1995 VC ₇	* 1995 11 14.30743	03 46 37.86	+18 36 14.0	20.5 V	691
1995 VT ₆	1995 11 16.31998	03 35 54.22	+18 33 28.0		691	1995 VC ₇	1995 11 14.33638	03 46 36.09	+18 36 10.5		691
1995 VT ₆	1995 11 19.34210	03 33 16.29	+18 26 31.0		691	1995 VC ₇	1995 11 14.36705	03 46 34.27	+18 36 06.6		691
1995 VT ₆	1995 11 19.36695	03 33 15.00	+18 26 27.8	21.0 V	691	1995 VC ₇	1995 11 19.34790	03 41 38.47	+18 25 49.9	20.1 V	691
1995 VT ₆	1995 11 19.38917	03 33 13.82	+18 26 24.6		691	1995 VC ₇	1995 11 19.37274	03 41 36.94	+18 25 46.8		691
1995 VU ₆	* 1995 11 14.30241	03 39 23.15	+18 27 14.3	20.6 V	691	1995 VC ₇	1995 11 19.39496	03 41 35.56	+18 25 44.0		691
1995 VU ₆	1995 11 14.33136	03 39 21.18	+18 27 11.7		691	1995 VD ₇	* 1995 11 14.30844	03 48 05.80	+18 36 19.9	19.3 V	691
1995 VU ₆	1995 11 14.36203	03 39 19.08	+18 27 08.0		691	1995 VD ₇	1995 11 14.33740	03 48 04.03	+18 36 17.3		691
1995 VU ₆	1995 11 19.34255	03 33 55.20	+18 18 24.9		691	1995 VD ₇	1995 11 14.36807	03 48 02.15	+18 36 14.0		691
1995 VU ₆	1995 11 19.36739	03 33 53.58	+18 18 22.6		691	1995 VD ₇	1995 11 19.34887	03 43 02.68	+18 27 39.6	19.2 V	691
1995 VU ₆	1995 11 19.38961	03 33 52.09	+18 18 19.8	20.3 V	691	1995 VD ₇	1995 11 19.37371	03 43 01.12	+18 27 37.3		691
1995 VU ₆	* 1995 11 14.30278	03 39 55.13	+18 46 35.6		691	1995 VD ₇	1995 11 19.39594	03 42 59.75	+18 27 34.4		691
1995 VV ₆	1995 11 14.33173	03 39 53.17	+18 46 32.5		691	1995 VE ₇	* 1995 11 14.30901	03 48 54.62	+18 32 43.2	21.4 V	691
1995 VV ₆	1995 11 14.36240	03 39 51.03	+18 46 29.7	20.9 V	691	1995 VE ₇	1995 11 14.36863	03 48 51.07	+18 32 36.5		691
1995 VV ₆	1995 11 27.20942	03 25 24.83	+18 24 19.6	20.5 V	691	1995 VE ₇	1995 11 19.37438	03 43 58.57	+18 23 35.0	21.1 V	691
1995 VV ₆	1995 11 27.23124	03 25 23.35	+18 24 17.5		691	1995 VE ₇	1995 11 19.39660	03 43 57.23	+18 23 32.3		691
1995 VV ₆	1995 11 27.25308	03 25 21.86	+18 24 15.3		691	1995 VF ₇	* 1995 11 14.30980	03 50 03.18	+18 29 34.2	20.0 V	691
1995 VW ₆	* 1995 11 14.30376	03 41 20.14	+18 28 33.1	20.5 V	691	1995 VF ₇	1995 11 14.33875	03 50 01.16	+18 29 30.3		691
1995 VW ₆	1995 11 14.33272	03 41 18.58	+18 28 30.6		691	1995 VF ₇	1995 11 14.36942	03 49 59.04	+18 29 25.9		691
1995 VW ₆	1995 11 14.36339	03 41 16.87	+18 28 27.5		691	1995 VF ₇	1995 11 19.34976	03 44 19.71	+18 17 39.1	19.5 V	691
1995 VW ₆	1995 11 19.34456	03 36 49.32	+18 20 42.4		691	1995 VF ₇	1995 11 19.37460	03 44 17.94	+18 17 36.7		691
1995 VW ₆	1995 11 19.36941	03 36 48.01	+18 20 39.7	20.1 V	691	1995 VF ₇	1995 11 19.39682	03 44 16.35	+18 17 32.0		691
1995 VW ₆	1995 11 19.39163	03 36 46.74	+18 20 38.2		691	1995 VG ₇	* 1995 11 14.37631	03 27 00.57	+18 48 44.9		691
1995 VX ₆	* 1995 11 14.30382	03 41 25.63	+18 43 00.3	16.6 V	691	1995 VG ₇	1995 11 14.39844	03 26 59.19	+18 48 41.2	19.3 V	691
1995 VX ₆	1995 11 14.33277	03 41 23.43	+18 43 11.5		691	1995 VG ₇	1995 11 14.42138	03 26 57.73	+18 48 37.5		691
1995 VX ₆	1995 11 14.36344	03 41 21.07	+18 43 22.8		691	1995 VG ₇	1995 11 19.33477	03 21 59.84	+18 35 30.9		691
1995 VX ₆	1995 11 20.37040	03 33 53.31	+19 20 47.1	16.8 V	691	1995 VG ₇	1995 11 19.35961	03 21 58.31	+18 35 26.4	19.6 V	691
1995 VX ₆	1995 11 20.39245	03 33 51.61	+19 20 55.0		691	1995 VG ₇	1995 11 19.38185	03 21 56.88	+18 35 22.6		691
1995 VX ₆	1995 11 20.41444	03 33 49.92	+19 21 02.9		691	1995 VH ₇	* 1995 11 14.37678	03 27 41.51	+18 53 28.7	18.7 V	691
1995 VY ₆	* 1995 11 14.30529	03 43 32.18	+18 45 41.9		691	1995 VH ₇	1995 11 14.39892	03 27 40.25	+18 53 24.9		691
1995 VY ₆	1995 11 14.33424	03 43 30.31	+18 45 35.5	20.5 V	691	1995 VH ₇	1995 11 14.42186	03 27 38.96	+18 53 20.8		691
1995 VY ₆	1995 11 14.36490	03 43 28.29	+18 45 28.4		691	1995 VH ₇	1995 11 19.33517	03 23 10.13	+18 39 17.7	19.1 V	691
1995 VY ₆	1995 11 19.34551	03 38 11.63	+18 26 17.8		691	1995 VH ₇	1995 11 19.36002	03 23 08.74	+18 39 13.0		691
1995 VY ₆	1995 11 19.37035	03 38 09.99	+18 26 11.5		691	1995 VH ₇	1995 11 19.38225	03 23 07.46	+18 39 09.1		691
1995 VY ₆	1995 11 19.39257	03 38 08.48	+18 26 06.7	20.4 V	691	1995 VJ ₇	* 1995 11 14.37710	03 28 08.66	+18 57 47.5	19.7 V	691
1995 VZ ₆	* 1995 11 14.30565	03 44 03.57	+18 42 00.8	18.2 V	691	1995 VJ ₇	1995 11 14.39923	03 28 07.25	+18 57 49.6		691
1995 VZ ₆	1995 11 14.33460	03 44 01.89	+18 41 53.6		691	1995 VJ ₇	1995 11 14.42217	03 28 05.83	+18 57 51.4		691
1995 VZ ₆	1995 11 14.36527	03 44 00.09	+18 41 45.2		691	1995 VJ ₇	1995 11 19.40464	03 23 04.11	+19 05 36.3		691
1995 VZ ₆	1995 11 19.34628	03 39 18.36	+18 19 45.2	18.5 V	691	1995 VJ ₇	1995 11 19.42657	03 23 02.77	+19 05 38.0		691
1995 VZ ₆	1995 11 19.37113	03 39 16.87	+18 19 38.5		691	1995 VJ ₇	1995 11 19.44861	03 23 01.43	+19 05 40.3	20.3 V	691
1995 VZ ₆	1995 11 19.39335	03 39 15.52	+18 19 32.4		691	1995 VK ₇	* 1995 11 14.37763	03 28 54.74	+19 08 45.8	19.9 V	691
1995 VA ₇	* 1995 11 14.30633	03 45 02.77	+18 19 12.5	20.6 V	691	1995 VK ₇	1995 11 14.39976	03 28 53.38	+19 08 43.3		691
1995 VA ₇	1995 11 14.33528	03 45 00.86	+18 19 17.8		691	1995 VK ₇	1995 11 14.42270	03 28 51.95	+19 08 40.5		691
1995 VA ₇	1995 11 19.34655	03 39 41.19	+18 33 12.9	20.5 V	691	1995 VK ₇	1995 11 19.40509	03 23 52.46	+19 00 03.8	20.3 V	691
1995 VA ₇	1995 11 19.37139	03 39 39.57	+18 33 16.5		691	1995 VK ₇	1995 11 19.42702	03 23 51.09	+19 00 01.1		691
1995 VA ₇	1995 11 19.39361	03 39 38.09	+18 33 20.8		691	1995 VK ₇	1995 11 19.44906	03 23 49.80	+18 59 57.9		691
1995 VB ₇	* 1995 11 14.30715	03 46 14.06	+18 37 00.1		691	1995 VL ₇	* 1995 11 14.37773	03 29 03.51	+18 54 57.8	19.0 V	691
1995 VB ₇	1995 11 14.33611	03 46 12.13	+18 36 59.4		691	1995 VL ₇	1995 11 14.39986	03 29 02.04	+18 54 54.4		691

1995 VL ₇	1995 11 14.42280	03 29 00.51	+18 54 50.8		691	1995 VT ₇	1995 11 16.29188	03 28 38.54	+18 58 38.9	20.9 V	691
1995 VL ₇	1995 11 19.33551	03 23 45.47	+18 42 14.4		691	1995 VT ₇	1995 11 16.30169	03 28 37.97	+18 58 39.2		691
1995 VL ₇	1995 11 19.36035	03 23 43.86	+18 42 10.0	19.3 V	691	1995 VT ₇	1995 11 16.31494	03 28 37.13	+18 58 39.0		691
1995 VL ₇	1995 11 19.38257	03 23 42.39	+18 42 06.4		691	1995 VT ₇	1995 11 19.40624	03 25 32.08	+18 58 16.6		691
1995 VM ₇	* 1995 11 14.37798	03 29 25.53	+19 06 49.7	20.7 V	691	1995 VT ₇	1995 11 19.42817	03 25 30.74	+18 58 16.2		691
1995 VM ₇	1995 11 14.40012	03 29 24.36	+19 06 45.7		691	1995 VT ₇	1995 11 19.45020	03 25 29.37	+18 58 15.7	21.0 V	691
1995 VM ₇	1995 11 14.42306	03 29 23.13	+19 06 41.9		691	1995 VU ₇	* 1995 11 14.37927	03 31 16.99	+18 55 46.7	18.1 V	691
1995 VM ₇	1995 11 16.29132	03 27 46.29	+19 01 32.6		691	1995 VU ₇	1995 11 14.40140	03 31 15.63	+18 55 48.0		691
1995 VM ₇	1995 11 16.30113	03 27 45.78	+19 01 31.2	21.1 V	691	1995 VU ₇	1995 11 14.42434	03 31 14.27	+18 55 49.9		691
1995 VM ₇	1995 11 16.31438	03 27 45.06	+19 01 29.0		691	1995 VU ₇	1995 11 19.40681	03 26 21.01	+19 02 07.8	18.4 V	691
1995 VM ₇	1995 11 19.40592	03 25 04.44	+18 52 48.1	21.3 V	691	1995 VU ₇	1995 11 19.42873	03 26 19.70	+19 02 09.2		691
1995 VM ₇	1995 11 19.42785	03 25 03.24	+18 52 44.0		691	1995 VU ₇	1995 11 19.45077	03 26 18.36	+19 02 10.9		691
1995 VM ₇	1995 11 19.44989	03 25 02.12	+18 52 40.2		691	1995 VV ₇	* 1995 11 14.37965	03 31 49.85	+18 49 54.2	19.0 V	691
1995 VN ₇	* 1995 11 14.37801	03 29 27.68	+19 18 15.4	17.6 V	691	1995 VV ₇	1995 11 14.40178	03 31 48.37	+18 49 51.3		691
1995 VN ₇	1995 11 14.40014	03 29 26.36	+19 18 07.6		691	1995 VV ₇	1995 11 14.42472	03 31 46.89	+18 49 48.0		691
1995 VN ₇	1995 11 14.42308	03 29 24.98	+19 17 59.6		691	1995 VV ₇	1995 11 16.29269	03 29 48.66	+18 46 11.6		691
1995 VN ₇	1995 11 19.40558	03 24 35.22	+18 48 50.2	17.9 V	691	1995 VV ₇	1995 11 16.30250	03 29 48.02	+18 46 10.6	19.1 V	691
1995 VN ₇	1995 11 19.42751	03 24 33.91	+18 48 42.1		691	1995 VV ₇	1995 11 16.31574	03 29 47.13	+18 46 08.9		691
1995 VN ₇	1995 11 19.44955	03 24 32.61	+18 48 34.5		691	1995 VV ₇	1995 11 19.33749	03 26 36.44	+18 40 09.1		691
1995 VO ₇	* 1995 11 14.37819	03 29 43.68	+19 11 35.9	17.6 V	691	1995 VV ₇	1995 11 19.36233	03 26 34.81	+18 40 05.8	19.0 V	691
1995 VO ₇	1995 11 14.40033	03 29 42.49	+19 11 32.2		691	1995 VV ₇	1995 11 19.38455	03 26 33.32	+18 40 02.8		691
1995 VO ₇	1995 11 14.42327	03 29 41.27	+19 11 28.3		691	1995 VW ₇	* 1995 11 14.37983	03 32 05.40	+19 11 48.6	20.1 V	691
1995 VO ₇	1995 11 19.40615	03 25 23.92	+18 57 49.6		691	1995 VW ₇	1995 11 14.40196	03 32 04.22	+19 11 44.7		691
1995 VO ₇	1995 11 19.42808	03 25 22.77	+18 57 45.8	17.9 V	691	1995 VW ₇	1995 11 14.42490	03 32 03.00	+19 11 41.1		691
1995 VO ₇	1995 11 19.45012	03 25 21.62	+18 57 42.2		691	1995 VW ₇	1995 11 19.40780	03 27 46.76	+18 57 43.6	20.3 V	691
1995 VP ₇	* 1995 11 14.37840	03 30 01.99	+19 12 05.6		691	1995 VW ₇	1995 11 19.45176	03 27 44.46	+18 57 35.9		691
1995 VP ₇	1995 11 14.40054	03 30 00.60	+19 12 03.4	19.5 V	691	1995 VX ₇	* 1995 11 14.37988	03 32 10.13	+18 50 17.1	19.9 V	691
1995 VP ₇	1995 11 14.42347	03 29 59.09	+19 12 03.1		691	1995 VX ₇	1995 11 14.40202	03 32 08.86	+18 50 13.2		691
1995 VP ₇	1995 11 19.40578	03 24 52.06	+19 07 23.3	19.8 V	691	1995 VX ₇	1995 11 14.42496	03 32 07.53	+18 50 08.9		691
1995 VP ₇	1995 11 19.42770	03 24 50.67	+19 07 21.8		691	1995 VX ₇	1995 11 19.33813	03 27 32.18	+18 35 47.3		691
1995 VP ₇	1995 11 19.44974	03 24 49.29	+19 07 20.6		691	1995 VX ₇	1995 11 19.36297	03 27 30.71	+18 35 42.8	19.7 V	691
1995 VQ ₇	* 1995 11 14.37842	03 30 03.31	+19 10 51.3	20.7 V	691	1995 VX ₇	1995 11 19.38520	03 27 29.41	+18 35 38.6		691
1995 VQ ₇	1995 11 14.40055	03 30 01.87	+19 10 45.8		691	1995 VY ₇	* 1995 11 14.38031	03 32 47.32	+18 56 24.3		691
1995 VQ ₇	1995 11 14.42349	03 30 00.39	+19 10 40.0		691	1995 VY ₇	1995 11 14.40245	03 32 46.03	+18 56 20.7	20.4 V	691
1995 VQ ₇	1995 11 19.40565	03 24 40.81	+18 50 35.7	20.6 V	691	1995 VY ₇	1995 11 14.42539	03 32 44.65	+18 56 17.5		691
1995 VQ ₇	1995 11 19.42757	03 24 39.35	+18 50 30.3		691	1995 VY ₇	1995 11 16.29347	03 30 56.25	+18 51 55.8	20.5 V	691
1995 VQ ₇	1995 11 19.44961	03 24 37.89	+18 50 25.0		691	1995 VY ₇	1995 11 16.30328	03 30 55.67	+18 51 54.5		691
1995 VR ₇	* 1995 11 14.37855	03 30 14.69	+18 56 12.3		691	1995 VY ₇	1995 11 16.31653	03 30 54.88	+18 51 52.7		691
1995 VR ₇	1995 11 14.40068	03 30 13.42	+18 56 08.4	21.0 V	691	1995 VY ₇	1995 11 19.33844	03 27 59.26	+18 44 39.8		691
1995 VR ₇	1995 11 14.42362	03 30 12.09	+18 56 05.3		691	1995 VY ₇	1995 11 19.36329	03 27 57.73	+18 44 36.1	20.7 V	691
1995 VR ₇	1995 11 19.33679	03 25 35.75	+18 44 07.6		691	1995 VY ₇	1995 11 19.38551	03 27 56.43	+18 44 32.7		691
1995 VR ₇	1995 11 19.36163	03 25 34.30	+18 44 02.7	21.2 V	691	1995 VZ ₇	* 1995 11 14.38049	03 33 02.73	+19 17 07.8	20.2 V	691
1995 VR ₇	1995 11 19.38385	03 25 33.00	+18 43 59.0		691	1995 VZ ₇	1995 11 14.40263	03 33 01.66	+19 17 05.7		691
1995 VS ₇	* 1995 11 14.37865	03 30 23.48	+19 16 14.0	19.4 V	691	1995 VZ ₇	1995 11 14.42557	03 33 00.53	+19 17 03.9		691
1995 VS ₇	1995 11 14.40078	03 30 21.99	+19 16 12.3		691	1995 VZ ₇	1995 11 19.40874	03 29 08.58	+19 10 03.5	20.8 V	691
1995 VS ₇	1995 11 14.42372	03 30 20.42	+19 16 10.3		691	1995 VZ ₇	1995 11 19.43067	03 29 07.51	+19 10 01.7		691
1995 VS ₇	1995 11 19.40581	03 24 55.09	+19 09 46.9		691	1995 VZ ₇	1995 11 19.45271	03 29 06.47	+19 09 59.6		691
1995 VS ₇	1995 11 19.42774	03 24 53.63	+19 09 44.7		691	1995 VA ₈	* 1995 11 14.38076	03 33 26.29	+19 05 48.5		691
1995 VS ₇	1995 11 19.44978	03 24 52.18	+19 09 43.1	19.8 V	691	1995 VA ₈	1995 11 14.40289	03 33 24.65	+19 05 43.4		691
1995 VT ₇	* 1995 11 14.37876	03 30 32.63	+18 58 45.4		691	1995 VA ₈	1995 11 14.42583	03 33 22.98	+19 05 38.9	20.5 V	691
1995 VT ₇	1995 11 14.40089	03 30 31.27	+18 58 45.5	20.8 V	691	1995 VA ₈	1995 11 16.30345	03 31 10.03	+18 59 11.6		691
1995 VT ₇	1995 11 14.42383	03 30 29.82	+18 58 45.1		691	1995 VA ₈	1995 11 16.31669	03 31 09.01	+18 59 08.6	20.7 V	691

1995 VA ₈	1995 11 19.40761	03 27 31.05	+18 48 20.3		691	1995 VJ ₈	1995 11 16.30521	03 33 42.43	+19 01 04.0	19.8 V	691
1995 VA ₈	1995 11 19.42954	03 27 29.48	+18 48 15.3	21.0 V	691	1995 VJ ₈	1995 11 16.31845	03 33 41.63	+19 01 04.2		691
1995 VA ₈	1995 11 19.45157	03 27 27.94	+18 48 10.5		691	1995 VJ ₈	1995 11 19.40981	03 30 41.31	+19 01 59.5		691
1995 VB ₈	* 1995 11 14.38091	03 33 39.29	+19 18 08.2		691	1995 VJ ₈	1995 11 19.43174	03 30 40.04	+19 01 59.9	19.8 V	691
1995 VB ₈	1995 11 14.40305	03 33 38.20	+19 17 58.9		691	1995 VJ ₈	1995 11 19.45378	03 30 38.72	+19 01 59.9		691
1995 VB ₈	1995 11 14.42599	03 33 37.03	+19 17 49.6	19.3 V	691	1995 VJ ₈	1995 11 27.27470	03 23 12.69	+19 03 50.5		691
1995 VB ₈	1995 11 19.33957	03 29 36.89	+18 44 53.0		691	1995 VJ ₈	1995 11 27.29697	03 23 11.38	+19 03 51.0	20.2 V	691
1995 VB ₈	1995 11 19.36442	03 29 35.66	+18 44 42.9	19.5 V	691	1995 VJ ₈	1995 11 27.31901	03 23 10.16	+19 03 51.9		691
1995 VB ₈	1995 11 19.38664	03 29 34.53	+18 44 33.6		691	1995 VK ₈	* 1995 11 14.38240	03 35 47.80	+19 09 07.2		691
1995 VC ₈	* 1995 11 14.38112	03 33 56.92	+18 52 57.3		691	1995 VK ₈	1995 11 14.40453	03 35 46.44	+19 09 00.9	18.6 V	691
1995 VC ₈	1995 11 14.40325	03 33 55.45	+18 52 52.8	20.8 V	691	1995 VK ₈	1995 11 14.42747	03 35 45.04	+19 08 54.3		691
1995 VC ₈	1995 11 14.42618	03 33 53.90	+18 52 48.5		691	1995 VK ₈	1995 11 16.29554	03 33 55.25	+19 00 07.9		691
1995 VC ₈	1995 11 16.29411	03 31 51.33	+18 47 11.7	20.9 V	691	1995 VK ₈	1995 11 16.30535	03 33 54.65	+19 00 05.1	19.1 V	691
1995 VC ₈	1995 11 16.30392	03 31 50.67	+18 47 09.9		691	1995 VK ₈	1995 11 16.31859	03 33 53.82	+19 00 01.4		691
1995 VC ₈	1995 11 16.31716	03 31 49.78	+18 47 07.9		691	1995 VK ₈	1995 11 19.34046	03 30 54.14	+18 45 33.5		691
1995 VC ₈	1995 11 19.33882	03 28 31.75	+18 37 53.8	21.1 V	691	1995 VK ₈	1995 11 19.36530	03 30 52.61	+18 45 26.3	18.8 V	691
1995 VC ₈	1995 11 19.36366	03 28 30.10	+18 37 48.7		691	1995 VK ₈	1995 11 19.38753	03 30 51.25	+18 45 19.6		691
1995 VC ₈	1995 11 19.38588	03 28 28.62	+18 37 44.3		691	1995 VL ₈	* 1995 11 14.38245	03 35 52.79	+18 58 46.0	20.8 V	691
1995 VD ₈	* 1995 11 14.38128	03 34 11.40	+19 07 50.5	19.5 V	691	1995 VL ₈	1995 11 14.40459	03 35 51.62	+18 58 42.4		691
1995 VD ₈	1995 11 14.40342	03 34 10.01	+19 07 49.1		691	1995 VL ₈	1995 11 14.42753	03 35 50.44	+18 58 38.3		691
1995 VD ₈	1995 11 14.42635	03 34 08.57	+19 07 47.8		691	1995 VL ₈	1995 11 16.29578	03 34 15.58	+18 53 05.0		691
1995 VD ₈	1995 11 19.40864	03 29 00.35	+19 02 43.7	19.7 V	691	1995 VL ₈	1995 11 16.30558	03 34 15.07	+18 53 02.9	21.3 V	691
1995 VD ₈	1995 11 19.43057	03 28 58.96	+19 02 42.2		691	1995 VL ₈	1995 11 16.31883	03 34 14.40	+18 53 00.6		691
1995 VD ₈	1995 11 19.45261	03 28 57.59	+19 02 40.6		691	1995 VM ₈	* 1995 11 14.38298	03 36 38.12	+19 15 52.0		691
1995 VE ₈	* 1995 11 14.38131	03 34 13.49	+19 00 54.7	20.4 V	691	1995 VM ₈	1995 11 14.42804	03 36 34.93	+19 15 48.6	19.9 V	691
1995 VE ₈	1995 11 14.40344	03 34 11.97	+19 00 48.3		691	1995 VM ₈	1995 11 19.40991	03 30 50.12	+19 09 44.5	20.1 V	691
1995 VE ₈	1995 11 14.42638	03 34 10.44	+19 00 41.5		691	1995 VM ₈	1995 11 19.43184	03 30 48.59	+19 09 42.6		691
1995 VE ₈	1995 11 19.33903	03 28 49.65	+18 35 53.3		691	1995 VM ₈	1995 11 19.45387	03 30 47.06	+19 09 40.9		691
1995 VE ₈	1995 11 19.36387	03 28 48.02	+18 35 45.2		691	1995 VN ₈	* 1995 11 14.38320	03 36 57.13	+18 51 33.0	19.6 V	691
1995 VE ₈	1995 11 19.38609	03 28 46.53	+18 35 38.7	20.9 V	691	1995 VN ₈	1995 11 14.40533	03 36 55.80	+18 51 25.6		691
1995 VF ₈	* 1995 11 14.38191	03 35 05.29	+19 17 02.1		691	1995 VN ₈	1995 11 14.42827	03 36 54.33	+18 51 18.1		691
1995 VF ₈	1995 11 14.40404	03 35 04.09	+19 16 59.1	20.4 V	691	1995 VN ₈	1995 11 19.34117	03 31 55.36	+18 26 33.4		691
1995 VF ₈	1995 11 14.42698	03 35 02.73	+19 16 55.3		691	1995 VN ₈	1995 11 19.36601	03 31 53.80	+18 26 24.8	20.0 V	691
1995 VF ₈	1995 11 19.40974	03 30 35.00	+19 02 08.8		691	1995 VN ₈	1995 11 19.38823	03 31 52.37	+18 26 17.7		691
1995 VF ₈	1995 11 19.43167	03 30 33.85	+19 02 04.6		691	1995 VO ₈	* 1995 11 14.38323	03 37 00.42	+18 59 00.3		691
1995 VF ₈	1995 11 19.45371	03 30 32.66	+19 02 00.3	20.4 V	691	1995 VO ₈	1995 11 14.40537	03 36 58.93	+18 58 58.9	19.6 V	691
1995 VG ₈	* 1995 11 14.38193	03 35 07.63	+19 08 34.3		691	1995 VO ₈	1995 11 14.42830	03 36 57.38	+18 58 57.5		691
1995 VG ₈	1995 11 14.40406	03 35 06.08	+19 08 35.9	19.9 V	691	1995 VO ₈	1995 11 16.29624	03 34 55.44	+18 56 57.9		691
1995 VG ₈	1995 11 14.42700	03 35 04.49	+19 08 37.9		691	1995 VO ₈	1995 11 16.30604	03 34 54.76	+18 56 57.4	20.0 V	691
1995 VG ₈	1995 11 19.40894	03 29 25.84	+19 15 14.5		691	1995 VO ₈	1995 11 16.31928	03 34 53.89	+18 56 56.6		691
1995 VG ₈	1995 11 19.43086	03 29 24.32	+19 15 15.8	20.1 V	691	1995 VO ₈	1995 11 19.41038	03 31 31.02	+18 53 25.0		691
1995 VG ₈	1995 11 19.45290	03 29 22.78	+19 15 17.3		691	1995 VO ₈	1995 11 19.43231	03 31 29.57	+18 53 23.8	19.8 V	691
1995 VH ₈	* 1995 11 14.38201	03 35 14.17	+19 03 35.7		691	1995 VO ₈	1995 11 19.45435	03 31 28.10	+18 53 21.9		691
1995 VH ₈	1995 11 14.40414	03 35 12.89	+19 03 35.4		691	1995 VO ₈	1995 11 27.20796	03 23 11.84	+18 44 06.7		691
1995 VH ₈	1995 11 14.42708	03 35 11.56	+19 03 35.9	20.2 V	691	1995 VO ₈	1995 11 27.22979	03 23 10.54	+18 44 03.6		691
1995 VH ₈	1995 11 19.40964	03 30 26.67	+19 03 40.9	20.5 V	691	1995 VO ₈	1995 11 27.25164	03 23 09.16	+18 44 02.2	20.3 V	691
1995 VH ₈	1995 11 19.43157	03 30 25.42	+19 03 40.8		691	1995 VP ₈	* 1995 11 14.38391	03 37 59.15	+18 57 36.0		691
1995 VH ₈	1995 11 19.45361	03 30 24.12	+19 03 40.8		691	1995 VP ₈	1995 11 14.40605	03 37 57.90	+18 57 34.5	20.9 V	691
1995 VJ ₈	* 1995 11 14.38224	03 35 33.97	+19 00 22.6		691	1995 VP ₈	1995 11 14.42899	03 37 56.58	+18 57 32.6		691
1995 VJ ₈	1995 11 14.40437	03 35 32.64	+19 00 22.7		691	1995 VP ₈	1995 11 19.41170	03 33 24.69	+18 50 28.9	21.0 V	691
1995 VJ ₈	1995 11 14.42731	03 35 31.29	+19 00 23.1	19.6 V	691	1995 VP ₈	1995 11 19.43362	03 33 23.48	+18 50 27.1		691
1995 VJ ₈	1995 11 16.29540	03 33 42.99	+19 01 03.9		691	1995 VP ₈	1995 11 19.45566	03 33 22.22	+18 50 24.8		691

1995 VQ ₈	* 1995 11 14.38445	03 38 46.12	+19 00 46.5	20.2 V	691	1995 VX ₈	1995 11 19.41487	03 37 59.75	+19 02 05.4		691
1995 VQ ₈	1995 11 14.40659	03 38 44.70	+19 00 40.9		691	1995 VX ₈	1995 11 19.43680	03 37 58.60	+19 02 01.2	19.5 V	691
1995 VQ ₈	1995 11 14.42952	03 38 43.21	+19 00 35.6		691	1995 VX ₈	1995 11 19.45884	03 37 57.37	+19 01 56.5		691
1995 VQ ₈	1995 11 16.29751	03 36 46.03	+18 53 09.3		691	1995 VX ₈	1995 11 27.21351	03 31 19.20	+18 36 58.9	20.1 V	691
1995 VQ ₈	1995 11 16.30732	03 36 45.40	+18 53 06.8	20.0 V	691	1995 VX ₈	1995 11 27.23534	03 31 18.11	+18 36 54.4		691
1995 VQ ₈	1995 11 16.32056	03 36 44.52	+18 53 03.6		691	1995 VX ₈	1995 11 27.25718	03 31 17.00	+18 36 50.4		691
1995 VR ₈	* 1995 11 14.38483	03 39 18.81	+18 51 26.9		691	1995 VY ₈	* 1995 11 14.38713	03 42 37.63	+19 12 20.8		691
1995 VR ₈	1995 11 14.40697	03 39 17.45	+18 51 19.8	20.9 V	691	1995 VY ₈	1995 11 14.40926	03 42 36.31	+19 12 22.8	20.6 V	691
1995 VR ₈	1995 11 14.42990	03 39 16.05	+18 51 12.3		691	1995 VY ₈	1995 11 14.43220	03 42 34.95	+19 12 25.0		691
1995 VR ₈	1995 11 16.29796	03 37 24.40	+18 40 47.0		691	1995 VY ₈	1995 11 27.34677	03 30 03.97	+19 29 24.7		691
1995 VR ₈	1995 11 16.30776	03 37 23.80	+18 40 43.5	20.8 V	691	1995 VY ₈	1995 11 27.36920	03 30 02.68	+19 29 26.5	21.1 V	691
1995 VR ₈	1995 11 16.32101	03 37 22.96	+18 40 39.3		691	1995 VY ₈	1995 11 27.39136	03 30 01.39	+19 29 27.8		691
1995 VR ₈	1995 11 19.34285	03 34 20.75	+18 23 34.9	21.1 V	691	1995 VZ ₈	* 1995 11 14.38725	03 42 48.17	+18 55 45.4	19.2 V	691
1995 VR ₈	1995 11 19.38991	03 34 17.89	+18 23 18.4		691	1995 VZ ₈	1995 11 14.40938	03 42 46.52	+18 55 44.5		691
1995 VS ₈	* 1995 11 14.38492	03 39 26.52	+19 16 05.4		691	1995 VZ ₈	1995 11 14.43231	03 42 44.84	+18 55 43.1		691
1995 VS ₈	1995 11 14.40706	03 39 25.28	+19 16 02.6	18.5 V	691	1995 VZ ₈	1995 11 19.41404	03 36 47.49	+18 51 05.0		691
1995 VS ₈	1995 11 14.43000	03 39 24.01	+19 15 59.5		691	1995 VZ ₈	1995 11 19.43596	03 36 45.84	+18 51 03.7	19.4 V	691
1995 VS ₈	1995 11 19.41270	03 34 51.44	+19 05 14.8	18.5 V	691	1995 VZ ₈	1995 11 19.45800	03 36 44.21	+18 51 02.0		691
1995 VS ₈	1995 11 19.43463	03 34 50.22	+19 05 12.0		691	1995 VZ ₈	1995 11 27.21110	03 27 50.30	+18 43 16.1		691
1995 VS ₈	1995 11 19.45666	03 34 48.97	+19 05 08.8		691	1995 VZ ₈	1995 11 27.23292	03 27 48.82	+18 43 15.0	19.7 V	691
1995 VS ₈	1995 11 27.27779	03 27 47.88	+18 47 47.8	18.9 V	691	1995 VZ ₈	1995 11 27.25476	03 27 47.31	+18 43 13.5		691
1995 VS ₈	1995 11 27.30006	03 27 46.66	+18 47 45.2		691	1995 VA ₉	* 1995 11 14.38757	03 43 16.30	+19 12 15.7	19.9 V	691
1995 VS ₈	1995 11 27.32210	03 27 45.47	+18 47 42.5		691	1995 VA ₉	1995 11 14.40971	03 43 15.06	+19 12 09.4		691
1995 VT ₈	* 1995 11 14.38562	03 40 27.10	+18 53 45.2	19.6 V	691	1995 VA ₉	1995 11 14.43265	03 43 13.74	+19 12 03.4		691
1995 VT ₈	1995 11 14.40776	03 40 25.86	+18 53 36.8		691	1995 VA ₉	1995 11 19.41530	03 38 36.53	+18 49 31.5		691
1995 VT ₈	1995 11 14.43070	03 40 24.62	+18 53 28.0		691	1995 VA ₉	1995 11 19.43722	03 38 35.29	+18 49 25.2	19.8 V	691
1995 VT ₈	1995 11 19.34401	03 36 01.09	+18 22 13.3		691	1995 VA ₉	1995 11 19.45926	03 38 34.00	+18 49 18.8		691
1995 VT ₈	1995 11 19.36885	03 35 59.77	+18 22 03.5		691	1995 VB ₉	* 1995 11 14.38855	03 44 40.58	+19 12 21.3		691
1995 VT ₈	1995 11 19.39107	03 35 58.55	+18 21 55.2	19.7 V	691	1995 VB ₉	1995 11 14.41068	03 44 39.28	+19 12 18.3	20.5 V	691
1995 VU ₈	* 1995 11 14.38578	03 40 40.72	+18 50 39.5		691	1995 VB ₉	1995 11 14.43362	03 44 37.91	+19 12 15.4		691
1995 VU ₈	1995 11 14.40791	03 40 39.33	+18 50 41.6		691	1995 VB ₉	1995 11 19.41608	03 39 44.81	+19 01 41.2		691
1995 VU ₈	1995 11 14.43085	03 40 37.89	+18 50 43.9	20.0 V	691	1995 VB ₉	1995 11 19.43801	03 39 43.48	+19 01 37.9	20.6 V	691
1995 VU ₈	1995 11 19.41316	03 35 31.06	+18 58 41.3		691	1995 VB ₉	1995 11 19.46005	03 39 42.13	+19 01 34.6		691
1995 VU ₈	1995 11 19.43508	03 35 29.69	+18 58 43.2	20.1 V	691	1995 VC ₉	* 1995 11 14.38882	03 45 04.27	+19 10 21.5		691
1995 VU ₈	1995 11 19.45712	03 35 28.30	+18 58 44.8		691	1995 VC ₉	1995 11 14.41095	03 45 02.52	+19 10 22.6	20.8 V	691
1995 VU ₈	1995 11 27.27772	03 27 41.46	+19 10 13.1	20.5 V	691	1995 VC ₉	1995 11 14.43388	03 45 00.77	+19 10 23.6		691
1995 VU ₈	1995 11 27.29998	03 27 40.16	+19 10 15.0		691	1995 VC ₉	1995 11 19.41537	03 38 42.64	+19 14 16.1	20.9 V	691
1995 VU ₈	1995 11 27.32202	03 27 38.86	+19 10 16.8		691	1995 VC ₉	1995 11 19.43729	03 38 40.92	+19 14 16.5		691
1995 VV ₈	* 1995 11 14.38622	03 41 18.72	+18 47 28.4		691	1995 VC ₉	1995 11 19.45932	03 38 39.22	+19 14 17.2		691
1995 VV ₈	1995 11 14.40835	03 41 17.22	+18 47 27.2	17.9 V	691	1995 VD ₉	* 1995 11 14.38950	03 46 03.10	+19 01 37.1	19.0 V	691
1995 VV ₈	1995 11 14.43128	03 41 15.67	+18 47 25.4		691	1995 VD ₉	1995 11 14.41163	03 46 01.76	+19 01 28.6		691
1995 VV ₈	1995 11 27.21095	03 27 37.38	+18 32 21.1		691	1995 VD ₉	1995 11 14.43457	03 46 00.38	+19 01 19.8		691
1995 VV ₈	1995 11 27.23277	03 27 36.02	+18 32 19.7	18.5 V	691	1995 VD ₉	1995 11 19.34759	03 41 11.11	+18 30 11.0	18.7 V	691
1995 VV ₈	1995 11 27.25461	03 27 34.64	+18 32 18.2		691	1995 VD ₉	1995 11 19.37243	03 41 09.60	+18 30 01.8		691
1995 VW ₈	* 1995 11 14.38681	03 42 09.80	+19 10 50.3	20.8 V	691	1995 VD ₉	1995 11 19.39465	03 41 08.24	+18 29 53.2		691
1995 VW ₈	1995 11 14.40894	03 42 08.31	+19 10 50.9		691	1995 VE ₉	* 1995 11 14.38968	03 46 19.05	+19 17 42.3	20.9 V	691
1995 VW ₈	1995 11 14.43187	03 42 06.73	+19 10 51.0		691	1995 VE ₉	1995 11 14.41182	03 46 18.02	+19 17 37.4		691
1995 VW ₈	1995 11 19.41384	03 36 30.09	+19 11 48.0	20.7 V	691	1995 VE ₉	1995 11 14.43476	03 46 16.85	+19 17 33.1		691
1995 VW ₈	1995 11 19.43576	03 36 28.57	+19 11 47.9		691	1995 VE ₉	1995 11 27.21676	03 36 00.50	+18 32 23.0		691
1995 VX ₈	* 1995 11 14.38695	03 42 21.88	+19 18 04.9	19.6 V	691	1995 VE ₉	1995 11 27.23859	03 35 59.46	+18 32 18.5	21.3 V	691
1995 VX ₈	1995 11 14.40908	03 42 20.72	+19 18 01.1		691	1995 VE ₉	1995 11 27.26042	03 35 58.39	+18 32 13.6		691
1995 VX ₈	1995 11 14.43202	03 42 19.51	+19 17 56.5		691	1995 VF ₉	* 1995 11 14.38970	03 46 20.84	+19 14 07.9		691

1995 VF ₉	1995 11 14.41184	03 46 19.61	+19 14 08.5	19.4 V	691	1995 VM ₉	1995 11 19.11402	01 12 19.92	+08 53 23.2		691
1995 VF ₉	1995 11 14.43478	03 46 18.34	+19 14 09.2		691	1995 VN ₉	* 1995 11 15.11485	01 16 19.99	+09 33 11.7	19.9 V	691
1995 VF ₉	1995 11 19.41748	03 41 46.10	+19 15 47.1	19.6 V	691	1995 VN ₉	1995 11 15.13983	01 16 19.15	+09 33 07.2		691
1995 VF ₉	1995 11 19.43941	03 41 44.87	+19 15 47.4		691	1995 VN ₉	1995 11 15.16133	01 16 18.42	+09 33 03.2		691
1995 VF ₉	1995 11 19.46145	03 41 43.63	+19 15 47.6		691	1995 VN ₉	1995 11 20.10832	01 13 57.72	+09 19 25.7	19.9 V	691
1995 VF ₉	1995 11 27.28254	03 34 38.93	+19 17 38.6		691	1995 VN ₉	1995 11 20.12947	01 13 57.14	+09 19 23.1		691
1995 VF ₉	1995 11 27.30480	03 34 37.74	+19 17 39.0		691	1995 VN ₉	1995 11 20.15064	01 13 56.59	+09 19 19.8		691
1995 VF ₉	1995 11 27.32684	03 34 36.53	+19 17 39.4	19.9 V	691	1995 VN ₉	1995 11 27.07237	01 11 46.47	+09 06 21.4	20.4 V	691
1995 VG ₉	* 1995 11 14.39026	03 47 08.60	+19 05 13.3		691	1995 VN ₉	1995 11 27.09375	01 11 46.12	+09 06 20.3		691
1995 VG ₉	1995 11 14.41239	03 47 07.30	+19 05 10.9	19.4 V	691	1995 VN ₉	1995 11 27.11484	01 11 45.80	+09 06 17.9		691
1995 VG ₉	1995 11 14.43533	03 47 05.96	+19 05 08.7		691	1995 VO ₉	* 1995 11 15.11555	01 17 21.22	+09 16 24.7		691
1995 VG ₉	1995 11 19.41786	03 42 18.18	+18 56 36.9	19.7 V	691	1995 VO ₉	1995 11 15.14054	01 17 20.20	+09 16 21.9	20.3 V	691
1995 VG ₉	1995 11 19.43978	03 42 16.86	+18 56 34.5		691	1995 VO ₉	1995 11 15.16204	01 17 19.36	+09 16 19.4		691
1995 VG ₉	1995 11 19.46182	03 42 15.57	+18 56 32.1		691	1995 VO ₉	1995 11 20.10866	01 14 27.26	+09 08 14.8		691
1995 VG ₉	1995 11 27.21597	03 34 52.26	+18 42 48.8	20.2 V	691	1995 VO ₉	1995 11 20.12981	01 14 26.54	+09 08 13.5	20.8 V	691
1995 VG ₉	1995 11 27.23780	03 34 51.00	+18 42 46.1		691	1995 VO ₉	1995 11 20.15098	01 14 25.86	+09 08 11.5		691
1995 VG ₉	1995 11 27.25963	03 34 49.72	+18 42 44.1		691	1995 VP ₉	* 1995 11 15.11623	01 18 19.55	+09 24 32.2		691
1995 VH ₉	* 1995 11 14.39070	03 47 47.32	+19 08 56.1		691	1995 VP ₉	1995 11 15.14121	01 18 18.63	+09 24 28.7		691
1995 VH ₉	1995 11 14.41284	03 47 46.08	+19 08 53.7	20.1 V	691	1995 VP ₉	1995 11 15.16271	01 18 17.82	+09 24 25.9	21.4 V	691
1995 VH ₉	1995 11 14.43578	03 47 44.77	+19 08 51.0		691	1995 VP ₉	1995 11 20.10955	01 15 43.75	+09 15 30.5	21.4 V	691
1995 VH ₉	1995 11 19.41842	03 43 06.85	+18 58 41.3	20.1 V	691	1995 VP ₉	1995 11 20.13070	01 15 43.09	+09 15 28.9		691
1995 VH ₉	1995 11 19.44034	03 43 05.59	+18 58 38.5		691	1995 VP ₉	1995 11 20.15186	01 15 42.49	+09 15 27.3		691
1995 VH ₉	1995 11 19.46238	03 43 04.34	+18 58 35.6		691	1995 VQ ₉	* 1995 11 15.11666	01 18 56.70	+09 16 15.5	20.6 V	691
1995 VH ₉	1995 11 27.21669	03 35 54.05	+18 42 16.9		691	1995 VQ ₉	1995 11 15.14164	01 18 55.90	+09 16 10.9		691
1995 VH ₉	1995 11 27.23851	03 35 52.84	+18 42 14.3		691	1995 VQ ₉	1995 11 15.16314	01 18 55.18	+09 16 06.6		691
1995 VH ₉	1995 11 27.26035	03 35 51.63	+18 42 11.5	20.4 V	691	1995 VQ ₉	1995 11 25.06698	01 15 29.45	+08 52 19.8	20.8 V	691
1995 VJ ₉	* 1995 11 14.39214	03 49 51.90	+18 55 57.9	17.3 V	691	1995 VQ ₉	1995 11 25.08834	01 15 29.19	+08 52 18.1		691
1995 VJ ₉	1995 11 14.41427	03 49 50.52	+18 55 47.5		691	1995 VQ ₉	1995 11 25.10931	01 15 28.90	+08 52 16.7		691
1995 VJ ₉	1995 11 14.43721	03 49 49.11	+18 55 36.4		691	1995 VR ₉	* 1995 11 15.11696	01 19 22.62	+09 23 31.7		691
1995 VJ ₉	1995 11 19.35021	03 44 58.81	+18 17 10.6		691	1995 VR ₉	1995 11 15.14194	01 19 21.79	+09 23 25.3		691
1995 VJ ₉	1995 11 19.37506	03 44 57.22	+18 16 58.5	17.3 V	691	1995 VR ₉	1995 11 15.16344	01 19 21.09	+09 23 20.1	20.7 V	691
1995 VJ ₉	1995 11 19.39728	03 44 55.87	+18 16 48.8		691	1995 VR ₉	1995 11 20.11051	01 17 07.11	+09 03 36.6		691
1995 VK ₉	* 1995 11 14.40688	03 39 09.77	+18 54 10.0	19.2 V	691	1995 VR ₉	1995 11 20.13166	01 17 06.54	+09 03 32.1	20.6 V	691
1995 VK ₉	1995 11 14.42981	03 39 08.33	+18 54 01.8		691	1995 VR ₉	1995 11 20.15282	01 17 06.01	+09 03 27.9		691
1995 VK ₉	1995 11 16.29787	03 37 17.20	+18 43 21.1		691	1995 VS ₉	* 1995 11 15.11861	01 21 46.15	+09 32 06.7		691
1995 VK ₉	1995 11 16.30768	03 37 16.58	+18 43 17.5	19.5 V	691	1995 VS ₉	1995 11 15.14359	01 21 45.13	+09 32 02.4	21.0 V	691
1995 VK ₉	1995 11 16.32092	03 37 15.73	+18 43 12.9		691	1995 VS ₉	1995 11 15.16510	01 21 44.26	+09 31 58.5		691
1995 VL ₉	* 1995 11 15.11165	01 11 23.60	+09 31 09.3		691	1995 VS ₉	1995 11 20.11169	01 18 49.51	+09 18 54.5	21.0 V	691
1995 VL ₉	1995 11 15.13665	01 11 24.04	+09 30 58.9	20.5 V	691	1995 VS ₉	1995 11 20.13284	01 18 48.81	+09 18 52.2		691
1995 VL ₉	1995 11 15.15816	01 11 24.43	+09 30 49.7		691	1995 VS ₉	1995 11 20.15400	01 18 48.10	+09 18 49.0		691
1995 VL ₉	1995 11 25.06755	01 16 19.45	+08 34 01.3	20.3 V	691	1995 VT ₉	* 1995 11 15.11863	01 21 47.94	+09 29 51.7		691
1995 VL ₉	1995 11 25.10991	01 16 20.93	+08 33 50.9		691	1995 VT ₉	1995 11 15.14361	01 21 46.97	+09 29 47.6	20.8 V	691
1995 VL ₉	1995 11 26.08135	01 16 58.77	+08 30 05.2	20.9 V	691	1995 VT ₉	1995 11 15.16512	01 21 46.26	+09 29 44.2		691
1995 VL ₉	1995 11 26.08771	01 16 58.98	+08 30 03.6		691	1995 VT ₉	1995 11 20.11208	01 19 23.55	+09 18 05.7		691
1995 VL ₉	1995 11 26.19073	01 17 02.75	+08 29 41.8		691	1995 VT ₉	1995 11 20.13324	01 19 23.00	+09 18 03.0	21.3 V	691
1995 VL ₉	1995 11 26.20011	01 17 03.10	+08 29 38.8	20.6 V	691	1995 VT ₉	1995 11 20.15440	01 19 22.45	+09 18 00.6		691
1995 VL ₉	1995 11 26.20945	01 17 03.43	+08 29 37.3		691	1995 VU ₉	* 1995 11 15.11969	01 23 19.67	+09 14 25.6		691
1995 VM ₉	* 1995 11 15.11342	01 14 16.64	+09 16 11.0	20.7 V	691	1995 VU ₉	1995 11 15.14467	01 23 18.60	+09 14 24.7	20.9 V	691
1995 VM ₉	1995 11 15.13841	01 14 15.77	+09 16 02.0		691	1995 VU ₉	1995 11 15.16618	01 23 17.69	+09 14 24.2		691
1995 VM ₉	1995 11 15.15991	01 14 15.04	+09 15 54.4		691	1995 VU ₉	1995 11 20.11266	01 20 13.36	+09 13 44.0	20.7 V	691
1995 VM ₉	1995 11 19.07138	01 12 21.10	+08 53 35.9	21.1 V	691	1995 VU ₉	1995 11 20.13381	01 20 12.61	+09 13 44.1		691
1995 VM ₉	1995 11 19.09292	01 12 20.49	+08 53 28.0		691	1995 VU ₉	1995 11 20.15497	01 20 11.86	+09 13 44.1		691

1995 VV ₉	* 1995 11 15.11975	01 23 24.76	+09 32 08.1		691	1995 VC ₁₀	1995 11 20.14109	01 30 43.38	+09 05 15.9		691
1995 VV ₉	1995 11 15.14473	01 23 23.98	+09 32 02.6	20.7 V	691	1995 VC ₁₀	1995 11 20.16225	01 30 42.75	+09 05 11.6		691
1995 VV ₉	1995 11 15.16624	01 23 23.29	+09 31 58.0		691	1995 VC ₁₀	1995 11 25.07609	01 28 38.66	+08 49 52.9		691
1995 VV ₉	1995 11 20.11331	01 21 09.75	+09 15 41.0	20.4 V	691	1995 VC ₁₀	1995 11 25.09745	01 28 38.19	+08 49 49.9	21.2 V	691
1995 VV ₉	1995 11 20.13446	01 21 09.22	+09 15 37.6		691	1995 VC ₁₀	1995 11 25.11841	01 28 37.70	+08 49 46.6		691
1995 VV ₉	1995 11 20.15563	01 21 08.70	+09 15 34.2		691	1995 VD ₁₀	* 1995 11 15.12741	01 34 28.44	+09 22 55.2	19.9 V	691
1995 VW ₉	* 1995 11 15.11991	01 23 38.74	+09 22 25.7		691	1995 VD ₁₀	1995 11 15.15239	01 34 27.48	+09 22 48.2		691
1995 VW ₉	1995 11 15.14489	01 23 37.53	+09 22 33.7	18.7 V	691	1995 VD ₁₀	1995 11 15.17390	01 34 26.69	+09 22 42.0		691
1995 VW ₉	1995 11 15.16639	01 23 36.51	+09 22 40.2		691	1995 VD ₁₀	1995 11 25.07665	01 29 27.66	+08 42 24.2		691
1995 VW ₉	1995 11 23.12421	01 18 34.66	+10 06 00.5	18.1 V	691	1995 VD ₁₀	1995 11 25.09801	01 29 27.14	+08 42 19.9	19.9 V	691
1995 VW ₉	1995 11 23.14528	01 18 33.95	+10 06 07.8		691	1995 VD ₁₀	1995 11 25.11898	01 29 26.60	+08 42 15.6		691
1995 VW ₉	1995 11 23.16639	01 18 33.29	+10 06 15.2		691	1995 VE ₁₀	* 1995 11 15.12769	01 34 52.20	+09 16 39.0	18.7 V	691
1995 VW ₉	1995 11 24.08455	01 18 07.09	+10 11 32.9		691	1995 VE ₁₀	1995 11 15.15267	01 34 51.14	+09 16 32.3		691
1995 VW ₉	1995 11 24.10561	01 18 06.46	+10 11 40.8		691	1995 VE ₁₀	1995 11 15.17417	01 34 50.26	+09 16 26.6		691
1995 VW ₉	1995 11 24.12662	01 18 05.83	+10 11 48.0	18.1 V	691	1995 VE ₁₀	1995 11 19.08532	01 32 29.16	+09 00 37.4	19.0 V	691
1995 VX ₉	* 1995 11 15.11998	01 23 44.31	+09 25 00.0	20.0 V	691	1995 VE ₁₀	1995 11 19.10687	01 32 28.45	+09 00 32.3		691
1995 VX ₉	1995 11 15.14496	01 23 43.26	+09 24 52.3		691	1995 VE ₁₀	1995 11 19.12796	01 32 27.76	+09 00 27.0		691
1995 VX ₉	1995 11 15.16646	01 23 42.34	+09 24 45.8		691	1995 VE ₁₀	1995 11 25.07681	01 29 41.60	+08 41 19.8		691
1995 VX ₉	1995 11 25.06891	01 18 16.87	+08 44 04.9		691	1995 VE ₁₀	1995 11 25.09817	01 29 41.07	+08 41 16.5	18.7 V	691
1995 VX ₉	1995 11 25.09027	01 18 16.31	+08 44 01.0	19.9 V	691	1995 VE ₁₀	1995 11 25.11914	01 29 40.57	+08 41 12.8		691
1995 VX ₉	1995 11 25.11123	01 18 15.76	+08 43 56.9		691	1995 VF ₁₀	* 1995 11 15.12878	01 36 26.51	+09 22 46.7		691
1995 VY ₉	* 1995 11 15.12088	01 25 02.35	+09 14 41.9	19.6 V	691	1995 VF ₁₀	1995 11 15.15376	01 36 25.47	+09 22 54.3	17.9 V	691
1995 VY ₉	1995 11 15.14586	01 25 01.38	+09 14 35.3		691	1995 VF ₁₀	1995 11 15.17526	01 36 24.60	+09 23 01.0		691
1995 VY ₉	1995 11 15.16736	01 25 00.55	+09 14 29.4		691	1995 VF ₁₀	1995 11 24.09415	01 31 58.50	+10 12 12.8		691
1995 VY ₉	1995 11 19.07858	01 22 45.25	+08 58 03.8	19.8 V	691	1995 VF ₁₀	1995 11 24.11521	01 31 58.02	+10 12 20.1	17.5 V	691
1995 VY ₉	1995 11 19.10013	01 22 44.56	+08 57 58.5		691	1995 VF ₁₀	1995 11 24.13622	01 31 57.52	+10 12 27.4		691
1995 VY ₉	1995 11 19.12122	01 22 43.85	+08 57 53.6		691	1995 VG ₁₀	1995 09 26.47527	02 19 18.01	+13 15 41.8		691
1995 VZ ₉	* 1995 11 15.12293	01 28 00.23	+09 15 09.1	21.1 V	691	1995 VG ₁₀	1995 09 26.48806	02 19 17.56	+13 15 38.3	21.7 V	691
1995 VZ ₉	1995 11 15.14791	01 27 59.32	+09 15 04.3		691	1995 VG ₁₀	1995 09 26.50080	02 19 17.09	+13 15 35.9		691
1995 VZ ₉	1995 11 15.16942	01 27 58.55	+09 15 00.0		691	1995 VG ₁₀	* 1995 11 15.12962	01 37 39.28	+09 16 34.2	21.3 V	691
1995 VZ ₉	1995 11 25.07220	01 23 01.55	+08 48 38.1		691	1995 VG ₁₀	1995 11 15.15460	01 37 38.18	+09 16 27.5		691
1995 VZ ₉	1995 11 25.09355	01 23 00.99	+08 48 36.0		691	1995 VG ₁₀	1995 11 15.17610	01 37 37.25	+09 16 22.5		691
1995 VZ ₉	1995 11 25.11452	01 23 00.49	+08 48 32.5	21.5 V	691	1995 VG ₁₀	1995 11 19.08711	01 35 03.77	+09 01 26.8		691
1995 VA ₁₀	* 1995 11 15.12494	01 30 54.25	+09 29 30.2		691	1995 VG ₁₀	1995 11 19.10866	01 35 03.04	+09 01 21.3	21.3 V	691
1995 VA ₁₀	1995 11 15.14992	01 30 53.24	+09 29 29.3		691	1995 VG ₁₀	1995 11 19.12975	01 35 02.22	+09 01 16.4		691
1995 VA ₁₀	1995 11 15.17142	01 30 52.35	+09 29 28.0	20.6 V	691	1995 VG ₁₀	1995 11 25.07828	01 31 48.67	+08 42 28.0	21.3 V	691
1995 VA ₁₀	1995 11 20.11805	01 28 00.84	+09 27 14.4	20.1 V	691	1995 VG ₁₀	1995 11 25.09964	01 31 48.01	+08 42 24.4		691
1995 VA ₁₀	1995 11 20.13921	01 28 00.20	+09 27 13.9		691	1995 VG ₁₀	1995 11 25.12060	01 31 47.39	+08 42 20.9		691
1995 VA ₁₀	1995 11 20.16037	01 27 59.46	+09 27 14.5		691	1995 VH ₁₀	* 1995 11 15.18665	01 55 55.71	+06 43 45.4	18.8 V	691
1995 VB ₁₀	* 1995 11 15.12664	01 33 21.25	+09 29 01.4	20.9 V	691	1995 VH ₁₀	1995 11 15.20772	01 55 54.94	+06 43 41.5		691
1995 VB ₁₀	1995 11 15.15162	01 33 20.34	+09 28 53.9		691	1995 VH ₁₀	1995 11 15.22868	01 55 54.16	+06 43 37.5		691
1995 VB ₁₀	1995 11 15.17312	01 33 19.57	+09 28 48.4		691	1995 VH ₁₀	1995 11 19.19912	01 53 54.08	+06 33 22.7		691
1995 VB ₁₀	1995 11 20.11988	01 30 38.99	+09 07 56.5		691	1995 VH ₁₀	1995 11 19.22018	01 53 53.49	+06 33 20.5		691
1995 VB ₁₀	1995 11 20.14103	01 30 38.31	+09 07 51.8	20.7 V	691	1995 VH ₁₀	1995 11 19.24114	01 53 52.80	+06 33 17.6	19.7 V	691
1995 VB ₁₀	1995 11 20.16219	01 30 37.69	+09 07 46.5		691	1995 VJ ₁₀	* 1995 11 15.18754	01 57 13.15	+07 03 23.1	20.5 V	691
1995 VC ₁₀	1995 09 27.45953	02 10 17.61	+13 25 35.0		691	1995 VJ ₁₀	1995 11 15.20861	01 57 12.21	+07 03 23.4		691
1995 VC ₁₀	1995 09 27.47584	02 10 17.14	+13 25 31.2		691	1995 VJ ₁₀	1995 11 15.22957	01 57 11.29	+07 03 23.0		691
1995 VC ₁₀	1995 09 27.49227	02 10 16.49	+13 25 28.0	21.6 V	691	1995 VJ ₁₀	1995 11 20.17297	01 53 51.10	+07 03 08.2		691
1995 VC ₁₀	* 1995 11 15.12669	01 33 25.68	+09 24 28.8		691	1995 VJ ₁₀	1995 11 20.19405	01 53 50.27	+07 03 09.1		691
1995 VC ₁₀	1995 11 15.15167	01 33 24.75	+09 24 22.1	21.1 V	691	1995 VJ ₁₀	1995 11 20.21541	01 53 49.48	+07 03 09.5	21.2 V	691
1995 VC ₁₀	1995 11 15.17317	01 33 23.96	+09 24 16.9		691	1995 VK ₁₀	* 1995 11 15.18770	01 57 26.49	+07 01 52.0	17.8 V	691
1995 VC ₁₀	1995 11 20.11994	01 30 44.05	+09 05 20.2	21.1 V	691	1995 VK ₁₀	1995 11 15.20876	01 57 25.52	+07 01 49.9		691

1995 VK ₁₀	1995 11 15.22973	01 57 24.54	+07 01 47.6		691	1995 VS ₁₀	1995 11 20.17554	01 57 43.82	+07 04 22.1	18.9 V	691
1995 VK ₁₀	1995 11 20.17307	01 54 07.28	+06 54 44.8	18.3 V	691	1995 VS ₁₀	1995 11 20.19662	01 57 43.01	+07 04 23.1		691
1995 VK ₁₀	1995 11 20.19414	01 54 06.47	+06 54 43.8		691	1995 VS ₁₀	1995 11 20.21798	01 57 42.19	+07 04 24.5		691
1995 VK ₁₀	1995 11 20.21551	01 54 05.67	+06 54 42.6		691	1995 VT ₁₀	* 1995 11 15.19099	02 02 12.06	+06 57 27.6		691
1995 VL ₁₀	* 1995 11 15.18827	01 58 16.03	+06 54 07.6	19.0 V	691	1995 VT ₁₀	1995 11 15.21206	02 02 11.05	+06 57 24.7		691
1995 VL ₁₀	1995 11 15.20934	01 58 15.12	+06 54 02.8		691	1995 VT ₁₀	1995 11 15.23302	02 02 10.17	+06 57 23.7	21.5 V	691
1995 VL ₁₀	1995 11 15.23030	01 58 14.19	+06 53 57.9		691	1995 VT ₁₀	1995 11 20.17630	01 58 49.79	+06 51 49.8	21.4 V	691
1995 VL ₁₀	1995 11 20.17365	01 54 59.74	+06 36 09.1	19.4 V	691	1995 VT ₁₀	1995 11 20.19738	01 58 48.98	+06 51 49.0		691
1995 VL ₁₀	1995 11 20.19472	01 54 58.92	+06 36 05.2		691	1995 VT ₁₀	1995 11 20.21874	01 58 48.13	+06 51 47.8		691
1995 VL ₁₀	1995 11 20.21608	01 54 58.10	+06 36 01.0		691	1995 VU ₁₀	* 1995 11 15.19111	02 02 21.98	+06 57 33.6	20.9 V	691
1995 VM ₁₀	* 1995 11 15.18845	01 58 31.44	+07 03 23.4		691	1995 VU ₁₀	1995 11 15.21218	02 02 20.99	+06 57 33.2		691
1995 VM ₁₀	1995 11 15.20951	01 58 30.35	+07 03 23.0	21.2 V	691	1995 VU ₁₀	1995 11 15.23314	02 02 20.04	+06 57 31.9		691
1995 VM ₁₀	1995 11 15.23047	01 58 29.26	+07 03 23.3		691	1995 VU ₁₀	1995 11 20.17630	01 58 49.57	+06 54 54.6	20.9 V	691
1995 VM ₁₀	1995 11 20.17346	01 54 43.56	+07 05 27.7		691	1995 VU ₁₀	1995 11 20.19738	01 58 48.69	+06 54 54.3		691
1995 VM ₁₀	1995 11 20.19454	01 54 42.63	+07 05 29.1	21.2 V	691	1995 VU ₁₀	1995 11 20.21873	01 58 47.81	+06 54 54.3		691
1995 VM ₁₀	1995 11 20.21589	01 54 41.73	+07 05 30.2		691	1995 VV ₁₀	* 1995 11 15.19174	02 03 16.55	+06 37 25.3	20.2 V	691
1995 VN ₁₀	* 1995 11 15.18850	01 58 36.23	+07 05 27.1		691	1995 VV ₁₀	1995 11 15.21280	02 03 15.41	+06 37 26.5		691
1995 VN ₁₀	1995 11 15.20957	01 58 35.38	+07 05 21.3		691	1995 VV ₁₀	1995 11 15.23376	02 03 14.31	+06 37 28.1		691
1995 VN ₁₀	1995 11 15.23053	01 58 34.54	+07 05 18.1	21.3 V	691	1995 VV ₁₀	1995 11 26.24032	01 55 30.74	+06 56 56.2	20.9 V	691
1995 VN ₁₀	1995 11 20.17401	01 55 31.36	+06 49 21.1		691	1995 VV ₁₀	1995 11 26.26133	01 55 30.07	+06 56 57.7		691
1995 VN ₁₀	1995 11 20.19509	01 55 30.58	+06 49 17.6	21.1 V	691	1995 VV ₁₀	1995 11 26.28323	01 55 29.29	+06 57 02.2		691
1995 VN ₁₀	1995 11 20.21645	01 55 29.81	+06 49 13.9		691	1995 VV ₁₀	1995 11 27.13788	01 55 02.40	+06 59 17.3		691
1995 VO ₁₀	* 1995 11 15.18884	01 59 05.35	+06 58 23.0	19.6 V	691	1995 VV ₁₀	1995 11 27.15988	01 55 01.61	+06 59 21.5	20.9 V	691
1995 VO ₁₀	1995 11 15.20991	01 59 04.76	+06 58 10.1		691	1995 VV ₁₀	1995 11 27.18077	01 55 01.01	+06 59 24.6		691
1995 VO ₁₀	1995 11 15.23088	01 59 04.18	+06 57 56.9		691	1995 VW ₁₀	* 1995 11 15.19262	02 04 33.07	+06 51 01.8	20.2 V	691
1995 VO ₁₀	1995 11 19.20158	01 57 33.76	+06 18 39.4	20.0 V	691	1995 VW ₁₀	1995 11 15.21369	02 04 32.17	+06 51 00.6		691
1995 VO ₁₀	1995 11 19.22264	01 57 33.24	+06 18 27.9		691	1995 VW ₁₀	1995 11 15.23465	02 04 31.22	+06 50 59.6		691
1995 VO ₁₀	1995 11 19.24359	01 57 32.79	+06 18 16.0		691	1995 VW ₁₀	1995 11 20.17801	02 01 18.09	+06 46 51.6	20.1 V	691
1995 VP ₁₀	* 1995 11 15.18904	01 59 23.03	+06 39 39.0	19.4 V	691	1995 VW ₁₀	1995 11 20.19909	02 01 17.26	+06 46 51.1		691
1995 VP ₁₀	1995 11 15.21011	01 59 22.27	+06 39 29.5		691	1995 VW ₁₀	1995 11 20.22045	02 01 16.46	+06 46 50.4		691
1995 VP ₁₀	1995 11 15.23108	01 59 21.53	+06 39 20.0		691	1995 VX ₁₀	* 1995 11 15.19277	02 04 45.89	+07 01 32.9		691
1995 VP ₁₀	1995 11 19.20137	01 57 15.57	+06 10 29.1		691	1995 VX ₁₀	1995 11 15.21384	02 04 45.00	+07 01 34.5	19.0 V	691
1995 VP ₁₀	1995 11 19.22242	01 57 14.85	+06 10 21.2		691	1995 VX ₁₀	1995 11 15.23480	02 04 44.11	+07 01 35.6		691
1995 VP ₁₀	1995 11 19.24338	01 57 14.22	+06 10 12.0	20.1 V	691	1995 VX ₁₀	1995 11 20.30082	02 01 48.48	+07 09 03.5	19.2 V	691
1995 VP ₁₀	1995 11 25.12995	01 54 40.01	+05 32 47.9	20.3 V	691	1995 VX ₁₀	1995 11 20.32186	02 01 47.74	+07 09 05.7		691
1995 VP ₁₀	1995 11 25.15097	01 54 39.48	+05 32 40.8		691	1995 VX ₁₀	1995 11 20.34602	02 01 47.05	+07 09 08.8		691
1995 VP ₁₀	1995 11 25.17194	01 54 38.97	+05 32 33.4		691	1995 VY ₁₀	* 1995 11 15.19290	02 04 56.91	+06 43 15.3		691
1995 VQ ₁₀	* 1995 11 15.18957	02 00 08.76	+06 52 12.9		691	1995 VY ₁₀	1995 11 15.21396	02 04 55.80	+06 43 11.9	19.0 V	691
1995 VQ ₁₀	1995 11 15.21064	02 00 07.79	+06 52 09.3		691	1995 VY ₁₀	1995 11 15.23492	02 04 54.67	+06 43 08.6		691
1995 VQ ₁₀	1995 11 15.23160	02 00 06.84	+06 52 05.4	20.8 V	691	1995 VY ₁₀	1995 11 19.20446	02 01 42.71	+06 33 51.0	19.3 V	691
1995 VQ ₁₀	1995 11 20.17494	01 56 51.79	+06 39 23.1		691	1995 VY ₁₀	1995 11 19.22551	02 01 41.73	+06 33 48.5		691
1995 VQ ₁₀	1995 11 20.19602	01 56 50.92	+06 39 20.5	20.9 V	691	1995 VY ₁₀	1995 11 19.24646	02 01 40.74	+06 33 45.9		691
1995 VQ ₁₀	1995 11 20.21738	01 56 50.08	+06 39 17.8		691	1995 VY ₁₀	1995 11 25.23727	01 57 33.20	+06 24 57.5	19.3 V	691
1995 VR ₁₀	* 1995 11 15.19012	02 00 56.28	+06 54 25.9		691	1995 VY ₁₀	1995 11 25.25870	01 57 32.37	+06 24 56.2		691
1995 VR ₁₀	1995 11 15.21119	02 00 55.34	+06 54 23.7	19.8 V	691	1995 VY ₁₀	1995 11 25.27952	01 57 31.58	+06 24 55.1		691
1995 VR ₁₀	1995 11 15.23215	02 00 54.44	+06 54 21.6		691	1995 VZ ₁₀	* 1995 11 15.19292	02 04 59.39	+06 47 30.3		691
1995 VR ₁₀	1995 11 20.17543	01 57 34.12	+06 46 38.8	20.0 V	691	1995 VZ ₁₀	1995 11 15.21399	02 04 58.47	+06 47 21.8	19.8 V	691
1995 VR ₁₀	1995 11 20.19651	01 57 33.29	+06 46 37.0		691	1995 VZ ₁₀	1995 11 15.23496	02 04 57.58	+06 47 12.6		691
1995 VR ₁₀	1995 11 20.21786	01 57 32.45	+06 46 35.4		691	1995 VZ ₁₀	1995 11 25.13293	01 58 57.82	+05 46 50.6	20.7 V	691
1995 VS ₁₀	* 1995 11 15.19021	02 01 04.10	+07 01 56.5		691	1995 VZ ₁₀	1995 11 25.15394	01 58 57.12	+05 46 44.0		691
1995 VS ₁₀	1995 11 15.21128	02 01 03.14	+07 01 57.0	18.3 V	691	1995 VZ ₁₀	1995 11 25.17491	01 58 56.48	+05 46 37.3		691
1995 VS ₁₀	1995 11 15.23224	02 01 02.19	+07 01 56.8		691	1995 VA ₁₁	* 1995 11 15.19438	02 07 05.09	+06 44 55.1	20.8 V	691

1995 VA ₁₁	1995 11 15.21545	02 07 04.18	+06 44 46.7		691	1995 VH ₁₁	1995 11 20.18258	02 07 53.41	+06 39 29.9	19.6 V	691
1995 VA ₁₁	1995 11 15.23641	02 07 03.30	+06 44 38.2		691	1995 VH ₁₁	1995 11 20.20366	02 07 52.55	+06 39 27.1		691
1995 VA ₁₁	1995 11 19.20636	02 04 27.47	+06 19 07.8	21.2 V	691	1995 VH ₁₁	1995 11 20.22501	02 07 51.65	+06 39 24.2		691
1995 VA ₁₁	1995 11 19.22742	02 04 26.70	+06 19 00.3		691	1995 VH ₁₁	1995 11 25.24234	02 04 51.89	+06 30 10.0		691
1995 VA ₁₁	1995 11 19.24836	02 04 25.85	+06 18 52.2		691	1995 VH ₁₁	1995 11 25.26377	02 04 51.16	+06 30 08.2		691
1995 VB ₁₁	* 1995 11 15.19450	02 07 15.78	+06 45 56.3	19.7 V	691	1995 VH ₁₁	1995 11 25.28459	02 04 50.45	+06 30 06.2	19.4 V	691
1995 VB ₁₁	1995 11 15.21557	02 07 14.91	+06 45 52.5		691	1995 VJ ₁₁	* 1995 11 15.19741	02 11 27.92	+06 55 30.8		691
1995 VB ₁₁	1995 11 15.23653	02 07 14.04	+06 45 50.0		691	1995 VJ ₁₁	1995 11 15.21848	02 11 26.91	+06 55 27.8		691
1995 VB ₁₁	1995 11 20.18019	02 04 26.45	+06 36 10.9	20.2 V	691	1995 VJ ₁₁	1995 11 15.23944	02 11 25.92	+06 55 25.1	19.1 V	691
1995 VB ₁₁	1995 11 20.20127	02 04 25.76	+06 36 08.9		691	1995 VJ ₁₁	1995 11 20.18266	02 08 00.75	+06 46 25.6		691
1995 VB ₁₁	1995 11 25.24059	02 02 20.26	+06 32 09.1		691	1995 VJ ₁₁	1995 11 20.20374	02 07 59.90	+06 46 23.8	19.3 V	691
1995 VB ₁₁	1995 11 25.26202	02 02 19.80	+06 32 09.1		691	1995 VJ ₁₁	1995 11 20.22510	02 07 59.03	+06 46 22.1		691
1995 VB ₁₁	1995 11 25.28284	02 02 19.32	+06 32 08.6	20.3 V	691	1995 VK ₁₁	* 1995 11 15.19756	02 11 40.64	+06 43 15.4	19.9 V	691
1995 VC ₁₁	* 1995 11 15.19481	02 07 42.89	+07 02 29.2	19.2 V	691	1995 VK ₁₁	1995 11 15.21862	02 11 39.31	+06 43 20.8		691
1995 VC ₁₁	1995 11 15.21588	02 07 41.94	+07 02 21.9		691	1995 VK ₁₁	1995 11 15.23958	02 11 38.00	+06 43 26.6		691
1995 VC ₁₁	1995 11 15.23684	02 07 41.01	+07 02 14.6		691	1995 VK ₁₁	1995 11 20.30425	02 06 45.97	+07 07 19.3		691
1995 VC ₁₁	1995 11 20.18023	02 04 30.01	+06 36 03.2		691	1995 VK ₁₁	1995 11 20.32529	02 06 44.79	+07 07 25.7	20.2 V	691
1995 VC ₁₁	1995 11 20.20131	02 04 29.22	+06 35 57.1	19.5 V	691	1995 VK ₁₁	1995 11 20.34944	02 06 43.37	+07 07 32.9		691
1995 VC ₁₁	1995 11 20.22267	02 04 28.39	+06 35 51.0		691	1995 VL ₁₁	* 1995 11 15.19903	02 13 48.63	+06 49 00.3		691
1995 VC ₁₁	1995 11 25.24030	02 01 55.66	+06 15 20.3	19.6 V	691	1995 VL ₁₁	1995 11 15.22010	02 13 47.61	+06 48 59.2	19.7 V	691
1995 VC ₁₁	1995 11 25.26174	02 01 55.00	+06 15 15.8		691	1995 VL ₁₁	1995 11 15.24106	02 13 46.55	+06 48 58.7		691
1995 VC ₁₁	1995 11 25.28255	02 01 54.40	+06 15 11.6		691	1995 VL ₁₁	1995 11 20.18413	02 10 07.56	+06 47 50.6		691
1995 VD ₁₁	* 1995 11 15.19556	02 08 47.68	+06 52 51.9	21.2 V	691	1995 VL ₁₁	1995 11 20.20520	02 10 06.52	+06 47 51.6	19.9 V	691
1995 VD ₁₁	1995 11 15.21663	02 08 46.96	+06 52 49.1		691	1995 VL ₁₁	1995 11 20.22656	02 10 05.59	+06 47 51.9		691
1995 VD ₁₁	1995 11 15.23759	02 08 46.17	+06 52 46.8		691	1995 VL ₁₁	1995 11 26.24784	02 06 21.90	+06 51 23.4		691
1995 VD ₁₁	1995 11 20.18134	02 06 06.01	+06 43 04.4		691	1995 VL ₁₁	1995 11 26.26885	02 06 21.15	+06 51 25.6		691
1995 VD ₁₁	1995 11 20.20242	02 06 05.37	+06 43 02.5		691	1995 VL ₁₁	1995 11 26.29076	02 06 20.42	+06 51 25.9	20.7 V	691
1995 VD ₁₁	1995 11 20.22378	02 06 04.68	+06 42 59.8	21.5 V	691	1995 VL ₁₁	1995 11 27.14540	02 05 53.36	+06 52 23.4		691
1995 VE ₁₁	* 1995 11 15.19604	02 09 29.03	+06 35 18.1		691	1995 VL ₁₁	1995 11 27.16739	02 05 52.64	+06 52 24.6		691
1995 VE ₁₁	1995 11 15.21711	02 09 28.06	+06 35 17.3	20.2 V	691	1995 VL ₁₁	1995 11 27.18829	02 05 51.94	+06 52 26.6	20.4 V	691
1995 VE ₁₁	1995 11 15.23807	02 09 27.13	+06 35 16.2		691	1995 VM ₁₁	* 1995 11 15.19924	02 14 06.37	+06 44 04.7	20.3 V	691
1995 VE ₁₁	1995 11 19.20805	02 06 53.22	+06 33 31.9	20.5 V	691	1995 VM ₁₁	1995 11 15.22031	02 14 05.36	+06 43 54.1		691
1995 VE ₁₁	1995 11 19.22910	02 06 52.40	+06 33 32.2		691	1995 VM ₁₁	1995 11 15.24127	02 14 04.35	+06 43 43.7		691
1995 VE ₁₁	1995 11 19.25005	02 06 51.55	+06 33 32.6		691	1995 VM ₁₁	1995 11 25.13910	02 07 52.67	+05 34 49.0		691
1995 VF ₁₁	* 1995 11 15.19622	02 09 45.23	+07 01 59.6	20.8 V	691	1995 VM ₁₁	1995 11 25.16012	02 07 52.02	+05 34 41.9		691
1995 VF ₁₁	1995 11 15.21729	02 09 44.09	+07 01 55.1		691	1995 VM ₁₁	1995 11 25.18108	02 07 51.35	+05 34 35.0	21.1 V	691
1995 VF ₁₁	1995 11 15.23825	02 09 42.94	+07 01 51.0		691	1995 VN ₁₁	* 1995 11 15.19939	02 14 19.09	+06 57 57.4	20.1 V	691
1995 VF ₁₁	1995 11 20.18099	02 05 35.44	+06 47 00.8	21.0 V	691	1995 VN ₁₁	1995 11 15.22045	02 14 18.04	+06 57 55.3		691
1995 VF ₁₁	1995 11 20.20206	02 05 34.41	+06 46 57.6		691	1995 VN ₁₁	1995 11 15.24141	02 14 17.01	+06 57 53.0		691
1995 VF ₁₁	1995 11 20.22342	02 05 33.33	+06 46 54.2		691	1995 VN ₁₁	1995 11 20.18436	02 10 28.00	+06 50 30.4	20.5 V	691
1995 VG ₁₁	* 1995 11 15.19725	02 11 13.76	+07 01 24.9	18.6 V	691	1995 VN ₁₁	1995 11 20.20544	02 10 27.07	+06 50 28.7		691
1995 VG ₁₁	1995 11 15.21831	02 11 12.59	+07 01 23.9		691	1995 VN ₁₁	1995 11 20.22680	02 10 26.07	+06 50 27.4		691
1995 VG ₁₁	1995 11 15.23927	02 11 11.44	+07 01 22.8		691	1995 VN ₁₁	1995 11 26.24782	02 06 20.06	+06 45 14.9	20.7 V	691
1995 VG ₁₁	1995 11 20.18195	02 06 58.99	+06 58 31.3		691	1995 VN ₁₁	1995 11 26.26883	02 06 19.21	+06 45 14.5		691
1995 VG ₁₁	1995 11 20.20302	02 06 57.93	+06 58 30.7	19.1 V	691	1995 VN ₁₁	1995 11 26.29073	02 06 18.35	+06 45 14.5		691
1995 VG ₁₁	1995 11 20.22438	02 06 56.86	+06 58 30.4		691	1995 VN ₁₁	1995 11 27.14532	02 05 47.06	+06 44 50.9		691
1995 VG ₁₁	1995 11 27.14258	02 01 49.03	+06 59 36.4		691	1995 VN ₁₁	1995 11 27.16732	02 05 46.24	+06 44 50.9		691
1995 VG ₁₁	1995 11 27.16457	02 01 48.12	+06 59 37.9	19.4 V	691	1995 VN ₁₁	1995 11 27.18821	02 05 45.42	+06 44 50.4	20.5 V	691
1995 VG ₁₁	1995 11 27.18546	02 01 47.25	+06 59 38.6		691	1995 VO ₁₁	* 1995 11 15.19987	02 15 01.13	+06 39 48.2	20.3 V	691
1995 VH ₁₁	* 1995 11 15.19735	02 11 22.52	+06 52 34.0	19.2 V	691	1995 VO ₁₁	1995 11 15.22094	02 15 00.05	+06 39 49.0		691
1995 VH ₁₁	1995 11 15.21842	02 11 21.54	+06 52 30.1		691	1995 VO ₁₁	1995 11 15.24190	02 14 58.94	+06 39 50.3		691
1995 VH ₁₁	1995 11 15.23938	02 11 20.58	+06 52 26.6		691	1995 VO ₁₁	1995 11 20.18477	02 11 03.04	+06 45 48.2		691

1995 VO ₁₁	1995 11 20.20584	02 11 02.06	+06 45 50.0	21.0 V	691	1995 VV ₁₁	1995 11 25.28941	02 11 47.94	+06 04 49.7		691
1995 VO ₁₁	1995 11 20.22720	02 11 01.05	+06 45 51.9		691	1995 VW ₁₁	* 1995 11 15.20167	02 17 36.81	+06 34 55.8	20.1 V	691
1995 VP ₁₁	* 1995 11 15.20039	02 15 45.92	+06 49 34.7		691	1995 VW ₁₁	1995 11 15.22274	02 17 35.75	+06 34 56.1		691
1995 VP ₁₁	1995 11 15.22146	02 15 44.77	+06 49 30.7	20.8 V	691	1995 VW ₁₁	1995 11 15.24370	02 17 34.71	+06 34 57.1		691
1995 VP ₁₁	1995 11 15.24241	02 15 43.58	+06 49 27.1		691	1995 VW ₁₁	1995 11 20.18667	02 13 48.08	+06 39 05.0	20.5 V	691
1995 VP ₁₁	1995 11 20.18506	02 11 28.15	+06 35 44.0	21.1 V	691	1995 VW ₁₁	1995 11 20.20775	02 13 47.12	+06 39 06.4		691
1995 VP ₁₁	1995 11 20.20613	02 11 27.01	+06 35 40.6		691	1995 VW ₁₁	1995 11 20.22911	02 13 46.17	+06 39 07.8		691
1995 VP ₁₁	1995 11 20.22749	02 11 25.94	+06 35 37.6		691	1995 VW ₁₁	1995 11 26.25021	02 09 46.64	+06 47 53.9		691
1995 VQ ₁₁	* 1995 11 15.20051	02 15 56.81	+06 52 26.2	20.6 V	691	1995 VW ₁₁	1995 11 26.27122	02 09 45.87	+06 47 56.3	20.9 V	691
1995 VQ ₁₁	1995 11 15.22158	02 15 55.83	+06 52 21.9		691	1995 VW ₁₁	1995 11 26.29312	02 09 45.03	+06 47 57.7		691
1995 VQ ₁₁	1995 11 15.24254	02 15 54.85	+06 52 18.3		691	1995 VX ₁₁	* 1995 11 15.20223	02 18 25.18	+07 04 24.1		691
1995 VQ ₁₁	1995 11 20.18564	02 12 18.28	+06 38 41.5		691	1995 VX ₁₁	1995 11 15.22330	02 18 24.41	+07 04 17.1		691
1995 VQ ₁₁	1995 11 20.20671	02 12 17.37	+06 38 38.2	21.1 V	691	1995 VX ₁₁	1995 11 15.24426	02 18 23.54	+07 04 08.4	18.9 V	691
1995 VQ ₁₁	1995 11 20.22807	02 12 16.43	+06 38 35.1		691	1995 VX ₁₁	1995 11 25.24782	02 12 47.02	+06 08 54.5		691
1995 VR ₁₁	* 1995 11 15.20080	02 16 21.91	+06 42 42.7		691	1995 VX ₁₁	1995 11 25.26926	02 12 46.44	+06 08 48.4	19.7 V	691
1995 VR ₁₁	1995 11 15.22187	02 16 20.84	+06 42 36.6	18.4 V	691	1995 VX ₁₁	1995 11 25.29007	02 12 45.81	+06 08 42.6		691
1995 VR ₁₁	1995 11 15.24283	02 16 19.74	+06 42 30.8		691	1995 VY ₁₁	* 1995 11 15.20302	02 19 34.04	+07 03 08.4	19.4 V	691
1995 VR ₁₁	1995 11 19.21242	02 13 11.90	+06 25 23.0	18.5 V	691	1995 VY ₁₁	1995 11 15.22409	02 19 32.96	+07 03 05.8		691
1995 VR ₁₁	1995 11 19.23347	02 13 10.97	+06 25 19.0		691	1995 VY ₁₁	1995 11 15.24505	02 19 31.89	+07 03 03.3		691
1995 VR ₁₁	1995 11 19.25442	02 13 09.94	+06 25 13.6		691	1995 VY ₁₁	1995 11 20.18796	02 15 39.81	+06 55 14.5		691
1995 VS ₁₁	* 1995 11 15.20106	02 16 44.25	+07 01 16.3	21.2 V	691	1995 VY ₁₁	1995 11 20.20904	02 15 38.84	+06 55 12.8	19.8 V	691
1995 VS ₁₁	1995 11 15.22213	02 16 43.37	+07 01 12.1		691	1995 VY ₁₁	1995 11 20.23040	02 15 37.86	+06 55 11.3		691
1995 VS ₁₁	1995 11 15.24309	02 16 42.52	+07 01 09.2		691	1995 VY ₁₁	1995 11 26.25147	02 11 35.67	+06 50 37.1	20.2 V	691
1995 VS ₁₁	1995 11 20.18661	02 13 42.78	+06 49 01.2	21.4 V	691	1995 VY ₁₁	1995 11 26.27248	02 11 34.89	+06 50 36.6		691
1995 VS ₁₁	1995 11 20.20769	02 13 42.04	+06 48 58.5		691	1995 VY ₁₁	1995 11 26.29438	02 11 34.04	+06 50 35.9		691
1995 VS ₁₁	1995 11 20.22905	02 13 41.24	+06 48 55.7		691	1995 VY ₁₁	1995 11 27.14899	02 11 04.14	+06 50 25.0		691
1995 VT ₁₁	* 1995 11 15.20126	02 17 01.77	+06 59 02.0		691	1995 VY ₁₁	1995 11 27.17098	02 11 03.33	+06 50 25.0	19.8 V	691
1995 VT ₁₁	1995 11 15.22233	02 17 00.80	+06 58 59.0	19.6 V	691	1995 VY ₁₁	1995 11 27.19187	02 11 02.55	+06 50 24.8		691
1995 VT ₁₁	1995 11 15.24329	02 16 59.81	+06 58 56.2		691	1995 VZ ₁₁	* 1995 11 15.20318	02 19 47.68	+06 45 49.0	19.0 V	691
1995 VT ₁₁	1995 11 20.18654	02 13 36.96	+06 50 02.2	20.6 V	691	1995 VZ ₁₁	1995 11 15.24521	02 19 45.95	+06 45 32.9		691
1995 VT ₁₁	1995 11 20.20762	02 13 36.08	+06 50 00.0		691	1995 VZ ₁₁	1995 11 25.14383	02 14 42.35	+05 56 17.5	19.8 V	691
1995 VT ₁₁	1995 11 20.22898	02 13 35.23	+06 49 58.4		691	1995 VZ ₁₁	1995 11 25.16485	02 14 41.82	+05 56 12.8		691
1995 VT ₁₁	1995 11 26.25057	02 10 17.75	+06 45 18.0	20.4 V	691	1995 VZ ₁₁	1995 11 25.18582	02 14 41.28	+05 56 08.3		691
1995 VT ₁₁	1995 11 26.27158	02 10 17.10	+06 45 17.7		691	1995 VA ₁₂	* 1995 11 15.20322	02 19 51.00	+07 03 17.3	18.6 V	691
1995 VT ₁₁	1995 11 26.29348	02 10 16.45	+06 45 17.6		691	1995 VA ₁₂	1995 11 15.22429	02 19 49.94	+07 03 15.6		691
1995 VT ₁₁	1995 11 27.14817	02 09 53.72	+06 45 11.8		691	1995 VA ₁₂	1995 11 15.24524	02 19 48.88	+07 03 14.1		691
1995 VT ₁₁	1995 11 27.17017	02 09 53.12	+06 45 11.7	20.1 V	691	1995 VA ₁₂	1995 11 20.18829	02 16 08.35	+06 59 52.5		691
1995 VT ₁₁	1995 11 27.19106	02 09 52.51	+06 45 11.9		691	1995 VA ₁₂	1995 11 20.20937	02 16 07.43	+06 59 52.2	19.1 V	691
1995 VU ₁₁	* 1995 11 15.20148	02 17 20.46	+06 37 50.1	19.3 V	691	1995 VA ₁₂	1995 11 20.23073	02 16 06.51	+06 59 52.0		691
1995 VU ₁₁	1995 11 15.22255	02 17 19.46	+06 37 45.5		691	1995 VB ₁₂	* 1995 11 15.21717	02 09 33.79	+06 46 56.6	20.2 V	691
1995 VU ₁₁	1995 11 15.24351	02 17 18.43	+06 37 41.5		691	1995 VB ₁₂	1995 11 15.23813	02 09 32.75	+06 46 53.3		691
1995 VU ₁₁	1995 11 19.21328	02 14 25.91	+06 25 54.6		691	1995 VB ₁₂	1995 11 25.24077	02 02 35.88	+06 26 49.6	21.2 V	691
1995 VU ₁₁	1995 11 19.23433	02 14 25.01	+06 25 51.4	19.7 V	691	1995 VB ₁₂	1995 11 25.26220	02 02 35.11	+06 26 48.7		691
1995 VU ₁₁	1995 11 19.25528	02 14 24.10	+06 25 48.4		691	1995 VB ₁₂	1995 11 25.28301	02 02 34.32	+06 26 46.9		691
1995 VU ₁₁	1995 11 25.24638	02 10 41.83	+06 13 09.7		691	1995 VC ₁₂	* 1995 11 15.25062	01 55 32.56	+07 15 49.1	18.2 V	691
1995 VU ₁₁	1995 11 25.26781	02 10 41.07	+06 13 07.7	19.8 V	691	1995 VC ₁₂	1995 11 15.27621	01 55 31.74	+07 15 38.4		691
1995 VU ₁₁	1995 11 25.28862	02 10 40.34	+06 13 05.7		691	1995 VC ₁₂	1995 11 15.29752	01 55 31.08	+07 15 29.8		691
1995 VV ₁₁	* 1995 11 15.20155	02 17 26.35	+07 00 54.0	17.2 V	691	1995 VC ₁₂	1995 11 20.17286	01 53 32.24	+06 45 24.8	18.5 V	691
1995 VV ₁₁	1995 11 15.22262	02 17 25.49	+07 00 45.5		691	1995 VC ₁₂	1995 11 20.19394	01 53 31.75	+06 45 18.3		691
1995 VV ₁₁	1995 11 15.24358	02 17 24.62	+07 00 37.2		691	1995 VC ₁₂	1995 11 20.21531	01 53 31.25	+06 45 11.2		691
1995 VV ₁₁	1995 11 25.24715	02 11 49.13	+06 05 01.0		691	1995 VD ₁₂	* 1995 11 15.25107	01 56 11.09	+07 08 50.0		691
1995 VV ₁₁	1995 11 25.26859	02 11 48.55	+06 04 55.2	17.7 V	691	1995 VD ₁₂	1995 11 15.27666	01 56 09.99	+07 08 40.5		691

1995 VD ₁₂	1995 11 15.29796	01 56 09.15	+07 08 32.7	20.4 V	691	1995 VN ₁₂	* 1995 11 15.25307	01 59 04.24	+07 28 10.5	20.4 V	691
1995 VD ₁₂	1995 11 20.17273	01 53 08.51	+06 40 27.4		691	1995 VN ₁₂	1995 11 15.27865	01 59 02.85	+07 28 06.8		691
1995 VD ₁₂	1995 11 20.19380	01 53 07.73	+06 40 21.0		691	1995 VN ₁₂	1995 11 15.29995	01 59 01.70	+07 28 04.1		691
1995 VD ₁₂	1995 11 20.21517	01 53 06.97	+06 40 14.2	20.5 V	691	1995 VN ₁₂	1995 11 20.29599	01 54 50.36	+07 18 41.1	20.0 V	691
1995 VE ₁₂	* 1995 11 15.25107	01 56 11.66	+07 13 49.6		691	1995 VN ₁₂	1995 11 20.31703	01 54 49.35	+07 18 39.2		691
1995 VE ₁₂	1995 11 15.27666	01 56 10.56	+07 13 42.9	19.7 V	691	1995 VN ₁₂	1995 11 20.34119	01 54 48.12	+07 18 37.1		691
1995 VE ₁₂	1995 11 15.29797	01 56 09.72	+07 13 37.7		691	1995 VO ₁₂	* 1995 11 15.25337	01 59 30.57	+07 33 18.5		691
1995 VE ₁₂	1995 11 20.17277	01 53 16.25	+06 56 05.9	19.8 V	691	1995 VO ₁₂	1995 11 15.27896	01 59 29.51	+07 33 10.0	18.7 V	691
1995 VE ₁₂	1995 11 20.19385	01 53 15.53	+06 56 02.0		691	1995 VO ₁₂	1995 11 15.30026	01 59 28.64	+07 33 03.3		691
1995 VE ₁₂	1995 11 20.21521	01 53 14.80	+06 55 58.0		691	1995 VO ₁₂	1995 11 20.29705	01 56 22.59	+07 08 02.5	18.5 V	691
1995 VF ₁₂	* 1995 11 15.25212	01 57 42.03	+07 18 06.9	20.1 V	691	1995 VO ₁₂	1995 11 20.31810	01 56 21.87	+07 07 56.8		691
1995 VF ₁₂	1995 11 15.27771	01 57 40.93	+07 18 01.8		691	1995 VO ₁₂	1995 11 20.34226	01 56 20.96	+07 07 50.0		691
1995 VF ₁₂	1995 11 15.29901	01 57 39.97	+07 17 57.5		691	1995 VP ₁₂	* 1995 11 15.25413	02 00 36.75	+07 08 37.3		691
1995 VF ₁₂	1995 11 20.17343	01 54 41.12	+07 03 52.8	20.2 V	691	1995 VP ₁₂	1995 11 15.27972	02 00 35.60	+07 08 35.8	20.9 V	691
1995 VF ₁₂	1995 11 20.19451	01 54 40.37	+07 03 50.2		691	1995 VP ₁₂	1995 11 15.30103	02 00 34.68	+07 08 35.4		691
1995 VF ₁₂	1995 11 20.21587	01 54 39.64	+07 03 47.4		691	1995 VP ₁₂	1995 11 20.29783	01 57 29.55	+07 07 16.1	20.7 V	691
1995 VG ₁₂	* 1995 11 15.25213	01 57 43.12	+07 31 57.6		691	1995 VP ₁₂	1995 11 20.31887	01 57 28.76	+07 07 16.5		691
1995 VG ₁₂	1995 11 15.27772	01 57 42.12	+07 31 49.8		691	1995 VP ₁₂	1995 11 20.34303	01 57 27.95	+07 07 16.6		691
1995 VG ₁₂	1995 11 15.29902	01 57 41.20	+07 31 39.8	21.4 V	691	1995 VQ ₁₂	* 1995 11 15.25420	02 00 42.10	+07 15 37.2	17.9 V	691
1995 VG ₁₂	1995 11 20.17359	01 54 54.80	+07 03 19.1		691	1995 VQ ₁₂	1995 11 15.27979	02 00 41.03	+07 15 25.1		691
1995 VG ₁₂	1995 11 20.19467	01 54 54.07	+07 03 12.6		691	1995 VQ ₁₂	1995 11 15.30109	02 00 40.14	+07 15 15.1		691
1995 VG ₁₂	1995 11 20.21603	01 54 53.45	+07 03 06.1	21.2 V	691	1995 VQ ₁₂	1995 11 20.17564	01 57 52.19	+06 40 27.6	17.9 V	691
1995 VH ₁₂	* 1995 11 15.25216	01 57 46.22	+07 18 20.3	19.0 V	691	1995 VQ ₁₂	1995 11 20.19672	01 57 51.49	+06 40 19.5		691
1995 VH ₁₂	1995 11 15.27775	01 57 45.08	+07 18 11.9		691	1995 VQ ₁₂	1995 11 20.21808	01 57 50.77	+06 40 11.2		691
1995 VH ₁₂	1995 11 15.29906	01 57 44.12	+07 18 05.3		691	1995 VR ₁₂	* 1995 11 15.25444	02 01 03.31	+07 24 18.1	19.7 V	691
1995 VH ₁₂	1995 11 20.17329	01 54 28.85	+06 54 04.7	19.1 V	691	1995 VR ₁₂	1995 11 15.28003	02 01 02.24	+07 24 13.4		691
1995 VH ₁₂	1995 11 20.19437	01 54 28.03	+06 53 59.3		691	1995 VR ₁₂	1995 11 15.30133	02 01 01.34	+07 24 09.6		691
1995 VH ₁₂	1995 11 20.21573	01 54 27.21	+06 53 53.5		691	1995 VR ₁₂	1995 11 20.29812	01 57 54.66	+07 11 11.6	19.5 V	691
1995 VJ ₁₂	* 1995 11 15.25230	01 57 57.95	+07 16 53.7	19.4 V	691	1995 VR ₁₂	1995 11 20.31916	01 57 53.87	+07 11 08.7		691
1995 VJ ₁₂	1995 11 15.27789	01 57 56.88	+07 16 49.6		691	1995 VR ₁₂	1995 11 20.34332	01 57 53.02	+07 11 05.5		691
1995 VJ ₁₂	1995 11 15.29919	01 57 56.01	+07 16 46.0		691	1995 VR ₁₂	1995 11 20.173750	01 54 29.08	+06 59 19.5		691
1995 VJ ₁₂	1995 11 20.17356	01 54 52.17	+07 04 44.1	19.5 V	691	1995 VR ₁₂	1995 11 27.15949	01 54 28.51	+06 59 18.0	20.1 V	691
1995 VJ ₁₂	1995 11 20.19464	01 54 51.40	+07 04 41.9		691	1995 VR ₁₂	1995 11 27.18039	01 54 27.92	+06 59 16.4		691
1995 VJ ₁₂	1995 11 20.21600	01 54 50.63	+07 04 39.1		691	1995 VS ₁₂	* 1995 11 15.25459	02 01 16.59	+07 10 28.4	20.9 V	691
1995 VK ₁₂	* 1995 11 15.25260	01 58 24.06	+07 36 18.9	19.7 V	691	1995 VS ₁₂	1995 11 15.28018	02 01 15.36	+07 10 21.3		691
1995 VK ₁₂	1995 11 15.27819	01 58 22.92	+07 36 15.0		691	1995 VS ₁₂	1995 11 20.17561	01 57 50.10	+06 50 10.3	21.0 V	691
1995 VK ₁₂	1995 11 15.29949	01 58 21.96	+07 36 11.6		691	1995 VS ₁₂	1995 11 20.19669	01 57 49.25	+06 50 05.8		691
1995 VK ₁₂	1995 11 20.29618	01 55 06.73	+07 25 48.1		691	1995 VS ₁₂	1995 11 20.21805	01 57 48.37	+06 50 01.2		691
1995 VK ₁₂	1995 11 20.31722	01 55 05.99	+07 25 46.3	19.7 V	691	1995 VT ₁₂	* 1995 11 15.25477	02 01 32.20	+07 19 59.2	19.5 V	691
1995 VK ₁₂	1995 11 20.34138	01 55 05.05	+07 25 43.9		691	1995 VT ₁₂	1995 11 15.28036	02 01 31.17	+07 19 55.0		691
1995 VL ₁₂	* 1995 11 15.25295	01 58 54.60	+07 29 25.1	20.0 V	691	1995 VT ₁₂	1995 11 15.30167	02 01 30.31	+07 19 51.6		691
1995 VL ₁₂	1995 11 15.27854	01 58 53.14	+07 29 22.5		691	1995 VT ₁₂	1995 11 20.29850	01 58 27.96	+07 07 59.5		691
1995 VL ₁₂	1995 11 15.29984	01 58 51.90	+07 29 21.1		691	1995 VT ₁₂	1995 11 20.31954	01 58 27.19	+07 07 57.0	19.4 V	691
1995 VL ₁₂	1995 11 20.29575	01 54 30.08	+07 24 14.8		691	1995 VT ₁₂	1995 11 20.34371	01 58 26.37	+07 07 54.0		691
1995 VL ₁₂	1995 11 20.31680	01 54 29.05	+07 24 14.2	19.5 V	691	1995 VT ₁₂	1995 11 26.24026	01 55 25.25	+06 57 50.4	19.9 V	691
1995 VL ₁₂	1995 11 20.34095	01 54 27.79	+07 24 13.4		691	1995 VT ₁₂	1995 11 26.26126	01 55 24.67	+06 57 48.0		691
1995 VM ₁₂	* 1995 11 15.25303	01 59 01.19	+07 35 14.4		691	1995 VT ₁₂	1995 11 26.28317	01 55 24.04	+06 57 46.0		691
1995 VM ₁₂	1995 11 15.27862	01 59 00.31	+07 35 00.4	18.0 V	691	1995 VT ₁₂	1995 11 27.13787	01 55 01.34	+06 56 40.9	19.5 V	691
1995 VM ₁₂	1995 11 15.29993	01 58 59.57	+07 34 49.0		691	1995 VT ₁₂	1995 11 27.15986	01 55 00.71	+06 56 39.5		691
1995 VM ₁₂	1995 11 20.17484	01 56 43.14	+06 54 25.7	18.1 V	691	1995 VT ₁₂	1995 11 27.18076	01 55 00.15	+06 56 38.0		691
1995 VM ₁₂	1995 11 20.19592	01 56 42.58	+06 54 16.3		691	1995 VU ₁₂	* 1995 11 15.25493	02 01 45.56	+07 19 16.2	21.1 V	691
1995 VM ₁₂	1995 11 20.21728	01 56 42.02	+06 54 06.8		691	1995 VU ₁₂	1995 11 15.28051	02 01 44.16	+07 19 11.4		691

1995 VU ₁₂	1995 11 15.30182	02 01 43.07	+07 19 06.8		691	1995 VB ₁₃	1995 11 20.30100	02 02 04.63	+07 15 02.7	19.2 V	691
1995 VU ₁₂	1995 11 20.17561	01 57 49.59	+07 05 25.1	21.1 V	691	1995 VB ₁₃	1995 11 20.32204	02 02 03.72	+07 15 04.3		691
1995 VU ₁₂	1995 11 20.19668	01 57 48.58	+07 05 22.1		691	1995 VB ₁₃	1995 11 20.34620	02 02 02.74	+07 15 06.4		691
1995 VU ₁₂	1995 11 20.21804	01 57 47.61	+07 05 19.4		691	1995 VC ₁₃	* 1995 11 15.25815	02 06 24.43	+07 35 39.5		691
1995 VV ₁₂	* 1995 11 15.25603	02 03 20.98	+07 15 18.1		691	1995 VC ₁₃	1995 11 15.28374	02 06 23.56	+07 35 28.3		691
1995 VV ₁₂	1995 11 15.28162	02 03 19.56	+07 15 16.6	19.8 V	691	1995 VC ₁₃	1995 11 15.30504	02 06 22.78	+07 35 19.9	21.0 V	691
1995 VV ₁₂	1995 11 15.30292	02 03 18.36	+07 15 15.4		691	1995 VC ₁₃	1995 11 20.17964	02 03 39.14	+07 02 59.8		691
1995 VV ₁₂	1995 11 20.29893	01 59 05.02	+07 12 08.5	19.4 V	691	1995 VC ₁₃	1995 11 20.20072	02 03 38.49	+07 02 52.0	20.9 V	691
1995 VV ₁₂	1995 11 20.31997	01 59 03.94	+07 12 08.1		691	1995 VC ₁₃	1995 11 20.22208	02 03 37.78	+07 02 44.3		691
1995 VV ₁₂	1995 11 20.34413	01 59 02.79	+07 12 07.8		691	1995 VD ₁₃	* 1995 11 15.25817	02 06 26.58	+07 33 24.4	20.4 V	691
1995 VV ₁₂	1995 11 28.12659	01 53 40.37	+07 14 36.4	20.1 V	691	1995 VD ₁₃	1995 11 15.28376	02 06 25.52	+07 33 19.1		691
1995 VV ₁₂	1995 11 28.14925	01 53 39.47	+07 14 38.5		691	1995 VD ₁₃	1995 11 15.30507	02 06 24.66	+07 33 15.5		691
1995 VV ₁₂	1995 11 28.17167	01 53 38.61	+07 14 39.9		691	1995 VD ₁₃	1995 11 20.30182	02 03 15.48	+07 18 47.7	20.5 V	691
1995 VW ₁₂	* 1995 11 15.25626	02 03 41.02	+07 35 03.1	19.9 V	691	1995 VD ₁₃	1995 11 20.32286	02 03 14.71	+07 18 44.5		691
1995 VW ₁₂	1995 11 15.28185	02 03 39.68	+07 34 57.6		691	1995 VD ₁₃	1995 11 20.34702	02 03 13.83	+07 18 40.5		691
1995 VW ₁₂	1995 11 15.30315	02 03 38.61	+07 34 54.0		691	1995 VE ₁₃	* 1995 11 15.27897	01 59 30.79	+07 07 19.7	19.3 V	691
1995 VW ₁₂	1995 11 20.29938	01 59 43.71	+07 20 47.2	19.8 V	691	1995 VE ₁₃	1995 11 15.30028	01 59 29.79	+07 07 17.8		691
1995 VW ₁₂	1995 11 20.32042	01 59 42.74	+07 20 44.2		691	1995 VE ₁₃	1995 11 20.17440	01 56 04.68	+07 02 11.8		691
1995 VW ₁₂	1995 11 20.34457	01 59 41.66	+07 20 40.5		691	1995 VE ₁₃	1995 11 20.19547	01 56 03.82	+07 02 11.2	19.3 V	691
1995 VX ₁₂	* 1995 11 15.25709	02 04 52.64	+07 16 06.8	20.4 V	691	1995 VE ₁₃	1995 11 20.21683	01 56 02.96	+07 02 10.4		691
1995 VX ₁₂	1995 11 15.28268	02 04 51.83	+07 15 52.2		691	1995 VF ₁₃	* 1995 11 15.25850	02 06 55.40	+07 35 19.8	19.3 V	691
1995 VX ₁₂	1995 11 15.30399	02 04 51.15	+07 15 39.8		691	1995 VF ₁₃	1995 11 15.28409	02 06 54.15	+07 35 14.9		691
1995 VX ₁₂	1995 11 25.13433	02 00 59.14	+05 53 13.0		691	1995 VF ₁₃	1995 11 15.30539	02 06 53.12	+07 35 11.1		691
1995 VX ₁₂	1995 11 25.15535	02 00 58.76	+05 53 03.8		691	1995 VF ₁₃	1995 11 20.32289	02 03 17.24	+07 22 10.6	19.2 V	691
1995 VX ₁₂	1995 11 25.17632	02 00 58.36	+05 52 55.1	21.0 V	691	1995 VF ₁₃	1995 11 20.34705	02 03 16.26	+07 22 07.8		691
1995 VY ₁₂	* 1995 11 15.25713	02 04 56.16	+07 35 27.7		691	1995 VF ₁₃	1995 11 28.13007	01 58 59.04	+07 10 38.0		691
1995 VY ₁₂	1995 11 15.28272	02 04 55.10	+07 35 10.7	19.8 V	691	1995 VF ₁₃	1995 11 28.15273	01 58 58.36	+07 10 37.1	19.8 V	691
1995 VY ₁₂	1995 11 15.30402	02 04 54.22	+07 34 56.9		691	1995 VF ₁₃	1995 11 28.17515	01 58 57.72	+07 10 36.2		691
1995 VY ₁₂	1995 11 20.17845	02 01 55.53	+06 44 18.0	19.9 V	691	1995 VG ₁₃	* 1995 11 15.25856	02 07 00.35	+07 25 22.4	19.2 V	691
1995 VY ₁₂	1995 11 20.19953	02 01 54.78	+06 44 05.8		691	1995 VG ₁₃	1995 11 15.28415	02 06 59.19	+07 25 18.2		691
1995 VY ₁₂	1995 11 20.22088	02 01 54.02	+06 43 53.0		691	1995 VG ₁₃	1995 11 15.30545	02 06 58.23	+07 25 14.7		691
1995 VY ₁₂	1995 11 25.13323	01 59 24.06	+05 57 56.7	20.3 V	691	1995 VG ₁₃	1995 11 20.30203	02 03 33.68	+07 13 27.9	18.9 V	691
1995 VY ₁₂	1995 11 25.15425	01 59 23.46	+05 57 45.7		691	1995 VG ₁₃	1995 11 20.32307	02 03 32.83	+07 13 25.2		691
1995 VY ₁₂	1995 11 25.17521	01 59 22.86	+05 57 34.6		691	1995 VG ₁₃	1995 11 20.34723	02 03 31.91	+07 13 22.3		691
1995 VZ ₁₂	* 1995 11 15.25746	02 05 24.94	+07 32 54.8		691	1995 VG ₁₃	1995 11 26.24351	02 00 06.38	+07 03 40.2	19.5 V	691
1995 VZ ₁₂	1995 11 15.28305	02 05 23.59	+07 32 53.4		691	1995 VG ₁₃	1995 11 26.26451	02 00 05.69	+07 03 39.0		691
1995 VZ ₁₂	1995 11 15.30435	02 05 22.44	+07 32 52.4	20.8 V	691	1995 VG ₁₃	1995 11 26.28642	02 00 05.01	+07 03 36.9		691
1995 VZ ₁₂	1995 11 20.30053	02 01 23.57	+07 30 41.8		691	1995 VH ₁₃	* 1995 11 15.25889	02 07 28.89	+07 07 51.9	20.7 V	691
1995 VZ ₁₂	1995 11 20.32157	02 01 22.56	+07 30 41.8	20.5 V	691	1995 VH ₁₃	1995 11 15.28448	02 07 27.65	+07 07 44.0		691
1995 VZ ₁₂	1995 11 20.34573	02 01 21.49	+07 30 42.0		691	1995 VH ₁₃	1995 11 15.30578	02 07 26.67	+07 07 36.9		691
1995 VA ₁₃	* 1995 11 15.25757	02 05 34.17	+07 09 33.6	20.0 V	691	1995 VH ₁₃	1995 11 20.17988	02 03 59.76	+06 44 07.4	20.8 V	691
1995 VA ₁₃	1995 11 15.28316	02 05 33.16	+07 09 28.1		691	1995 VH ₁₃	1995 11 20.20096	02 03 58.89	+06 44 01.7		691
1995 VA ₁₃	1995 11 15.30446	02 05 32.32	+07 09 23.8		691	1995 VH ₁₃	1995 11 20.22232	02 03 58.01	+06 43 56.2		691
1995 VA ₁₃	1995 11 26.24335	01 59 52.86	+06 41 16.2	20.5 V	691	1995 VJ ₁₃	* 1995 11 15.25893	02 07 32.53	+07 16 13.4		691
1995 VA ₁₃	1995 11 26.26436	01 59 52.31	+06 41 13.8		691	1995 VJ ₁₃	1995 11 15.28452	02 07 31.40	+07 16 07.6		691
1995 VA ₁₃	1995 11 26.28626	01 59 51.78	+06 41 11.8		691	1995 VJ ₁₃	1995 11 15.30583	02 07 30.43	+07 16 02.6	21.6 V	691
1995 VA ₁₃	1995 11 27.14099	01 59 31.92	+06 39 49.2		691	1995 VJ ₁₃	1995 11 20.18002	02 04 11.59	+06 59 16.3	21.8 V	691
1995 VA ₁₃	1995 11 27.16299	01 59 31.41	+06 39 47.2	20.2 V	691	1995 VJ ₁₃	1995 11 20.20109	02 04 10.74	+06 59 13.6		691
1995 VA ₁₃	1995 11 27.18389	01 59 30.86	+06 39 44.6		691	1995 VJ ₁₃	1995 11 20.22245	02 04 09.88	+06 59 08.2		691
1995 VB ₁₃	* 1995 11 15.25767	02 05 43.08	+07 09 47.4		691	1995 VK ₁₃	* 1995 11 15.25902	02 07 39.89	+07 26 28.7	18.9 V	691
1995 VB ₁₃	1995 11 15.28326	02 05 41.84	+07 09 48.7	19.3 V	691	1995 VK ₁₃	1995 11 15.28461	02 07 38.56	+07 26 22.3		691
1995 VB ₁₃	1995 11 15.30456	02 05 40.82	+07 09 49.6		691	1995 VK ₁₃	1995 11 15.30591	02 07 37.45	+07 26 16.9		691

1995 VK ₁₃	1995 11 20.30218	02 03 46.53	+07 07 47.3	18.7 V	691	1995 VS ₁₃	1995 11 27.18817	02 05 41.75	+06 59 51.7	20.4 V	691
1995 VK ₁₃	1995 11 20.32322	02 03 45.57	+07 07 43.1		691	1995 VT ₁₃	* 1995 11 15.26270	02 12 59.21	+07 27 47.7		691
1995 VK ₁₃	1995 11 20.34738	02 03 44.54	+07 07 38.3		691	1995 VT ₁₃	1995 11 15.28829	02 12 58.10	+07 27 37.2	19.5 V	691
1995 VL ₁₃	* 1995 11 15.25924	02 07 58.88	+07 19 25.5	19.9 V	691	1995 VT ₁₃	1995 11 15.30960	02 12 57.15	+07 27 29.5		691
1995 VL ₁₃	1995 11 15.28483	02 07 57.66	+07 19 19.5		691	1995 VT ₁₃	1995 11 20.18391	02 09 48.96	+07 00 53.1	19.6 V	691
1995 VL ₁₃	1995 11 15.30613	02 07 56.68	+07 19 14.2		691	1995 VT ₁₃	1995 11 20.20499	02 09 48.17	+07 00 46.7		691
1995 VL ₁₃	1995 11 20.18030	02 04 36.19	+07 01 50.5		691	1995 VT ₁₃	1995 11 20.22635	02 09 47.35	+07 00 40.7		691
1995 VL ₁₃	1995 11 20.20138	02 04 35.33	+07 01 46.6		691	1995 VT ₁₃	1995 11 26.24813	02 06 46.65	+06 35 31.6		691
1995 VL ₁₃	1995 11 20.22274	02 04 34.48	+07 01 42.7	20.0 V	691	1995 VT ₁₃	1995 11 26.26914	02 06 46.05	+06 35 27.4		691
1995 VM ₁₃	* 1995 11 15.25941	02 08 14.18	+07 21 47.3	20.2 V	691	1995 VT ₁₃	1995 11 26.29104	02 06 45.44	+06 35 22.9	19.9 V	691
1995 VM ₁₃	1995 11 15.28500	02 08 12.82	+07 21 39.9		691	1995 VU ₁₃	* 1995 11 15.26273	02 13 00.98	+07 31 54.6	18.8 V	691
1995 VM ₁₃	1995 11 15.30630	02 08 11.69	+07 21 33.8		691	1995 VU ₁₃	1995 11 15.28831	02 12 59.81	+07 31 49.9		691
1995 VM ₁₃	1995 11 20.18009	02 04 17.72	+07 00 12.6		691	1995 VU ₁₃	1995 11 15.30962	02 12 58.84	+07 31 46.2		691
1995 VM ₁₃	1995 11 20.20116	02 04 16.73	+07 00 07.4		691	1995 VU ₁₃	1995 11 20.30612	02 09 27.70	+07 18 19.8	18.2 V	691
1995 VM ₁₃	1995 11 20.22252	02 04 15.73	+07 00 02.7	20.2 V	691	1995 VU ₁₃	1995 11 20.32716	02 09 26.81	+07 18 16.7		691
1995 VN ₁₃	* 1995 11 15.25947	02 08 19.34	+07 07 53.0	21.2 V	691	1995 VU ₁₃	1995 11 20.35132	02 09 25.79	+07 18 13.2		691
1995 VN ₁₃	1995 11 15.28506	02 08 18.07	+07 07 54.8		691	1995 VV ₁₃	* 1995 11 15.26304	02 13 28.61	+07 27 06.8	20.2 V	691
1995 VN ₁₃	1995 11 15.30636	02 08 17.02	+07 07 56.1		691	1995 VV ₁₃	1995 11 15.28863	02 13 27.50	+07 27 01.7		691
1995 VN ₁₃	1995 11 20.30270	02 04 31.40	+07 14 15.7	20.9 V	691	1995 VV ₁₃	1995 11 15.30994	02 13 26.59	+07 26 57.7		691
1995 VN ₁₃	1995 11 20.32374	02 04 30.44	+07 14 17.6		691	1995 VV ₁₃	1995 11 20.30658	02 10 07.70	+07 12 15.0		691
1995 VN ₁₃	1995 11 20.34790	02 04 29.45	+07 14 19.9		691	1995 VV ₁₃	1995 11 20.32762	02 10 06.90	+07 12 11.4	20.0 V	691
1995 VO ₁₃	* 1995 11 15.25985	02 08 51.61	+07 23 42.4		691	1995 VV ₁₃	1995 11 20.35178	02 10 05.94	+07 12 07.6		691
1995 VO ₁₃	1995 11 15.28543	02 08 50.24	+07 23 36.6		691	1995 VV ₁₃	1995 11 27.14565	02 06 14.92	+06 57 02.9		691
1995 VO ₁₃	1995 11 15.30673	02 08 49.11	+07 23 31.7	20.3 V	691	1995 VV ₁₃	1995 11 27.16764	02 06 14.20	+06 57 01.0		691
1995 VO ₁₃	1995 11 26.24386	02 00 36.99	+06 51 35.9		691	1995 VV ₁₃	1995 11 27.18854	02 06 13.58	+06 56 58.4	20.6 V	691
1995 VO ₁₃	1995 11 26.26486	02 00 36.18	+06 51 33.4	20.4 V	691	1995 VW ₁₃	* 1995 11 15.26352	02 14 09.86	+07 11 16.2	21.1 V	691
1995 VO ₁₃	1995 11 26.28677	02 00 35.34	+06 51 31.2		691	1995 VW ₁₃	1995 11 15.28911	02 14 08.59	+07 11 14.5		691
1995 VO ₁₃	1995 11 27.14136	02 00 03.97	+06 49 49.0		691	1995 VW ₁₃	1995 11 15.31041	02 14 07.49	+07 11 12.7		691
1995 VO ₁₃	1995 11 27.16336	02 00 03.16	+06 49 47.2		691	1995 VW ₁₃	1995 11 20.30678	02 10 24.86	+07 07 16.9	21.0 V	691
1995 VO ₁₃	1995 11 27.18425	02 00 02.34	+06 49 44.4	20.5 V	691	1995 VW ₁₃	1995 11 20.32782	02 10 23.96	+07 07 16.0		691
1995 VP ₁₃	* 1995 11 15.26090	02 10 22.74	+07 07 48.9	18.9 V	691	1995 VW ₁₃	1995 11 20.35198	02 10 22.91	+07 07 15.8		691
1995 VP ₁₃	1995 11 15.28648	02 10 21.32	+07 07 52.7		691	1995 VX ₁₃	* 1995 11 15.26403	02 14 54.36	+07 36 08.6		691
1995 VP ₁₃	1995 11 15.30779	02 10 20.15	+07 07 55.2		691	1995 VX ₁₃	1995 11 15.28962	02 14 53.13	+07 36 02.3		691
1995 VP ₁₃	1995 11 20.30380	02 06 07.28	+07 20 32.6		691	1995 VX ₁₃	1995 11 15.31092	02 14 52.10	+07 35 57.0	19.6 V	691
1995 VP ₁₃	1995 11 20.32484	02 06 06.22	+07 20 36.2	18.8 V	691	1995 VX ₁₃	1995 11 26.24854	02 07 22.26	+06 59 28.2	19.9 V	691
1995 VP ₁₃	1995 11 20.34900	02 06 05.08	+07 20 40.2		691	1995 VX ₁₃	1995 11 26.26955	02 07 21.51	+06 59 25.4		691
1995 VQ ₁₃	* 1995 11 15.26093	02 10 25.88	+07 12 43.8	20.4 V	691	1995 VX ₁₃	1995 11 26.29145	02 07 20.71	+06 59 21.4		691
1995 VQ ₁₃	1995 11 15.28652	02 10 24.70	+07 12 44.0		691	1995 VX ₁₃	1995 11 27.14607	02 06 51.93	+06 57 16.8		691
1995 VQ ₁₃	1995 11 15.30783	02 10 23.70	+07 12 44.4		691	1995 VX ₁₃	1995 11 27.16807	02 06 51.18	+06 57 13.1	19.7 V	691
1995 VQ ₁₃	1995 11 20.30431	02 06 51.11	+07 15 06.3		691	1995 VX ₁₃	1995 11 27.18896	02 06 50.44	+06 57 10.4		691
1995 VQ ₁₃	1995 11 20.32535	02 06 50.22	+07 15 07.3	20.2 V	691	1995 VY ₁₃	* 1995 11 15.26410	02 15 00.46	+07 13 01.2		691
1995 VQ ₁₃	1995 11 20.34951	02 06 49.18	+07 15 08.5		691	1995 VY ₁₃	1995 11 15.28969	02 14 59.23	+07 12 56.8	21.4 V	691
1995 VR ₁₃	* 1995 11 15.26182	02 11 42.55	+07 23 59.1		691	1995 VY ₁₃	1995 11 15.31099	02 14 58.18	+07 12 52.6		691
1995 VR ₁₃	1995 11 15.28741	02 11 41.49	+07 23 51.4	20.4 V	691	1995 VY ₁₃	1995 11 20.18496	02 11 19.69	+06 59 26.8	21.3 V	691
1995 VR ₁₃	1995 11 15.30871	02 11 40.61	+07 23 44.8		691	1995 VY ₁₃	1995 11 20.20604	02 11 18.76	+06 59 23.5		691
1995 VR ₁₃	1995 11 20.18310	02 08 38.57	+07 00 18.8		691	1995 VY ₁₃	1995 11 20.22739	02 11 17.82	+06 59 20.1		691
1995 VR ₁₃	1995 11 20.20418	02 08 37.80	+07 00 13.0		691	1995 VZ ₁₃	* 1995 11 15.26465	02 15 47.34	+07 14 49.5	19.8 V	691
1995 VR ₁₃	1995 11 20.22554	02 08 37.03	+07 00 07.4	20.1 V	691	1995 VZ ₁₃	1995 11 15.29023	02 15 45.76	+07 14 48.5		691
1995 VS ₁₃	* 1995 11 15.26241	02 12 33.41	+07 23 28.7	20.2 V	691	1995 VZ ₁₃	1995 11 15.31153	02 15 44.44	+07 14 47.4		691
1995 VS ₁₃	1995 11 15.28800	02 12 32.30	+07 23 24.4		691	1995 VZ ₁₃	1995 11 20.30722	02 11 03.44	+07 12 54.6	19.4 V	691
1995 VS ₁₃	1995 11 27.14528	02 05 42.99	+06 59 55.1		691	1995 VZ ₁₃	1995 11 20.35242	02 11 00.95	+07 12 54.3		691
1995 VS ₁₃	1995 11 27.16727	02 05 42.36	+06 59 53.7		691	1995 VZ ₁₃	1995 11 28.13422	02 04 58.51	+07 18 24.8		691

1995 VZ ₁₃	1995 11 28.15688	02 04 57.58	+07 18 26.1	20.0 V	691	1995 VG ₁₄	1995 11 19.40488	03 23 34.54	+19 16 41.8	18.8 V	691
1995 VZ ₁₃	1995 11 28.17930	02 04 56.65	+07 18 28.3		691	1995 VG ₁₄	1995 11 19.42681	03 23 33.49	+19 16 34.6		691
1995 VA ₁₄	* 1995 11 15.26509	02 16 25.90	+07 13 20.5	20.6 V	691	1995 VG ₁₄	1995 11 19.44885	03 23 32.43	+19 16 28.3		691
1995 VA ₁₄	1995 11 15.29068	02 16 24.82	+07 13 15.6		691	1995 VH ₁₄	* 1995 11 15.32607	03 28 12.30	+19 26 37.4	18.8 V	691
1995 VA ₁₄	1995 11 15.31199	02 16 23.95	+07 13 11.4		691	1995 VH ₁₄	1995 11 15.35730	03 28 10.20	+19 26 35.5		691
1995 VA ₁₄	1995 11 20.18641	02 13 25.49	+06 59 01.7		691	1995 VH ₁₄	1995 11 15.37935	03 28 08.72	+19 26 33.9		691
1995 VA ₁₄	1995 11 20.20749	02 13 24.72	+06 58 58.4	20.5 V	691	1995 VH ₁₄	1995 11 20.36297	03 22 53.72	+19 20 30.7	19.2 V	691
1995 VA ₁₄	1995 11 20.22885	02 13 23.97	+06 58 55.1		691	1995 VH ₁₄	1995 11 20.38504	03 22 52.25	+19 20 28.2		691
1995 VB ₁₄	* 1995 11 15.26533	02 16 46.42	+07 36 31.8	20.3 V	691	1995 VH ₁₄	1995 11 20.40704	03 22 50.80	+19 20 26.3		691
1995 VB ₁₄	1995 11 15.29092	02 16 45.36	+07 36 23.4		691	1995 VJ ₁₄	* 1995 11 15.32622	03 28 25.57	+19 50 53.4		691
1995 VB ₁₄	1995 11 15.31222	02 16 44.49	+07 36 17.3		691	1995 VJ ₁₄	1995 11 15.35745	03 28 23.68	+19 50 45.8		691
1995 VB ₁₄	1995 11 27.17020	02 09 56.22	+06 43 57.5	21.0 V	691	1995 VJ ₁₄	1995 11 15.37951	03 28 22.40	+19 50 40.9	21.2 V	691
1995 VB ₁₄	1995 11 27.19110	02 09 55.55	+06 43 53.0		691	1995 VJ ₁₄	1995 11 20.36321	03 23 30.30	+19 30 41.1	21.4 V	691
1995 VC ₁₄	* 1995 11 15.26559	02 17 09.06	+07 38 22.9	19.8 V	691	1995 VJ ₁₄	1995 11 20.38526	03 23 28.92	+19 30 34.8		691
1995 VC ₁₄	1995 11 15.29118	02 17 07.86	+07 38 18.8		691	1995 VJ ₁₄	1995 11 20.40726	03 23 27.60	+19 30 28.9		691
1995 VC ₁₄	1995 11 15.31248	02 17 06.84	+07 38 15.6		691	1995 VK ₁₄	* 1995 11 15.32624	03 28 27.72	+19 31 17.4		691
1995 VC ₁₄	1995 11 20.30893	02 13 31.70	+07 27 00.5	19.7 V	691	1995 VK ₁₄	1995 11 15.35748	03 28 25.78	+19 31 13.2	19.5 V	691
1995 VC ₁₄	1995 11 20.32998	02 13 30.81	+07 26 58.0		691	1995 VK ₁₄	1995 11 15.37953	03 28 24.41	+19 31 10.3		691
1995 VC ₁₄	1995 11 20.35413	02 13 29.79	+07 26 55.1		691	1995 VK ₁₄	1995 11 20.36316	03 23 26.47	+19 20 27.8		691
1995 VD ₁₄	* 1995 11 15.26624	02 18 05.69	+07 12 27.0		691	1995 VK ₁₄	1995 11 20.38523	03 23 25.10	+19 20 23.4	19.9 V	691
1995 VD ₁₄	1995 11 15.29183	02 18 04.42	+07 12 14.7	18.5 V	691	1995 VK ₁₄	1995 11 20.40723	03 23 23.74	+19 20 20.5		691
1995 VD ₁₄	1995 11 15.31313	02 18 03.38	+07 12 04.2		691	1995 VL ₁₄	* 1995 11 15.32626	03 28 29.21	+19 29 31.1	17.8 V	691
1995 VD ₁₄	1995 11 25.24701	02 11 36.85	+06 03 15.3	18.7 V	691	1995 VL ₁₄	1995 11 15.35750	03 28 27.75	+19 29 18.8		691
1995 VD ₁₄	1995 11 25.26845	02 11 36.17	+06 03 08.2		691	1995 VL ₁₄	1995 11 15.37956	03 28 26.45	+19 29 15.8		691
1995 VD ₁₄	1995 11 25.28926	02 11 35.45	+06 03 01.3		691	1995 VL ₁₄	1995 11 19.40592	03 25 04.30	+19 09 36.2	17.9 V	691
1995 VE ₁₄	* 1995 11 15.26683	02 18 56.82	+07 27 33.6		691	1995 VL ₁₄	1995 11 19.42785	03 25 03.17	+19 09 29.6		691
1995 VE ₁₄	1995 11 15.29242	02 18 55.56	+07 27 27.1	20.4 V	691	1995 VL ₁₄	1995 11 19.44989	03 25 02.06	+19 09 23.3		691
1995 VE ₁₄	1995 11 15.31372	02 18 54.52	+07 27 21.5		691	1995 VM ₁₄	* 1995 11 15.32658	03 28 56.47	+19 36 18.3	19.6 V	691
1995 VE ₁₄	1995 11 20.31009	02 15 12.01	+07 07 40.3		691	1995 VM ₁₄	1995 11 15.35781	03 28 54.74	+19 36 13.5		691
1995 VE ₁₄	1995 11 20.33113	02 15 11.10	+07 07 35.4	20.0 V	691	1995 VM ₁₄	1995 11 15.37987	03 28 53.53	+19 36 09.6		691
1995 VE ₁₄	1995 11 20.35529	02 15 10.02	+07 07 30.3		691	1995 VM ₁₄	1995 11 20.36388	03 24 28.58	+19 22 29.3	19.8 V	691
1995 VE ₁₄	1995 11 26.25134	02 11 24.84	+06 49 23.4		691	1995 VM ₁₄	1995 11 20.38594	03 24 27.33	+19 22 24.9		691
1995 VE ₁₄	1995 11 26.27235	02 11 24.09	+06 49 20.5	20.7 V	691	1995 VM ₁₄	1995 11 20.40793	03 24 26.15	+19 22 21.1		691
1995 VE ₁₄	1995 11 26.29425	02 11 23.28	+06 49 16.5		691	1995 VN ₁₄	* 1995 11 15.32676	03 29 12.16	+19 29 38.5	19.5 V	691
1995 VE ₁₄	1995 11 27.14888	02 10 54.78	+06 47 08.8		691	1995 VN ₁₄	1995 11 15.35799	03 29 09.88	+19 29 32.0		691
1995 VE ₁₄	1995 11 27.17087	02 10 54.01	+06 47 05.9	20.2 V	691	1995 VN ₁₄	1995 11 15.38004	03 29 08.28	+19 29 27.5		691
1995 VE ₁₄	1995 11 27.19176	02 10 53.26	+06 47 02.7		691	1995 VN ₁₄	1995 11 19.40547	03 24 25.22	+19 15 28.2		691
1995 VF ₁₄	* 1995 11 15.26760	02 20 02.88	+07 16 27.8		691	1995 VN ₁₄	1995 11 19.42739	03 24 23.68	+19 15 23.1	19.5 V	691
1995 VF ₁₄	1995 11 15.29318	02 20 01.63	+07 16 23.9	20.7 V	691	1995 VN ₁₄	1995 11 19.44943	03 24 22.11	+19 15 18.5		691
1995 VF ₁₄	1995 11 15.31449	02 20 00.62	+07 16 20.5		691	1995 VO ₁₄	* 1995 11 15.32677	03 29 13.15	+19 31 48.7		691
1995 VF ₁₄	1995 11 20.18853	02 16 28.83	+07 05 55.8	20.2 V	691	1995 VO ₁₄	1995 11 15.35800	03 29 11.30	+19 31 40.4	18.6 V	691
1995 VF ₁₄	1995 11 20.20961	02 16 27.94	+07 05 53.8		691	1995 VO ₁₄	1995 11 15.38006	03 29 10.04	+19 31 35.1		691
1995 VF ₁₄	1995 11 20.23096	02 16 27.02	+07 05 51.3		691	1995 VO ₁₄	1995 11 19.40615	03 25 24.68	+19 15 24.9	18.7 V	691
1995 VF ₁₄	1995 11 26.25234	02 12 50.73	+06 58 54.0		691	1995 VO ₁₄	1995 11 19.42808	03 25 23.42	+19 15 19.3		691
1995 VF ₁₄	1995 11 26.27334	02 12 50.00	+06 58 52.4	20.6 V	691	1995 VO ₁₄	1995 11 19.45012	03 25 22.17	+19 15 14.1		691
1995 VF ₁₄	1995 11 26.29525	02 12 49.30	+06 58 50.9		691	1995 VP ₁₄	* 1995 11 15.32764	03 30 28.61	+19 49 13.5	18.6 V	691
1995 VF ₁₄	1995 11 27.14990	02 12 23.60	+06 58 25.3	20.3 V	691	1995 VP ₁₄	1995 11 15.35887	03 30 26.48	+19 49 07.2		691
1995 VF ₁₄	1995 11 27.17190	02 12 22.89	+06 58 24.5		691	1995 VP ₁₄	1995 11 15.38092	03 30 24.98	+19 49 02.9		691
1995 VF ₁₄	1995 11 27.19279	02 12 22.24	+06 58 24.2		691	1995 VP ₁₄	1995 11 20.36427	03 25 01.83	+19 32 51.6	18.9 V	691
1995 VG ₁₄	* 1995 11 15.32510	03 26 48.73	+19 37 31.5		691	1995 VP ₁₄	1995 11 20.38632	03 25 00.34	+19 32 46.6		691
1995 VG ₁₄	1995 11 15.35634	03 26 47.20	+19 37 22.1	18.7 V	691	1995 VP ₁₄	1995 11 20.40831	03 24 58.86	+19 32 42.0		691
1995 VG ₁₄	1995 11 15.37840	03 26 46.11	+19 37 15.3		691	1995 VQ ₁₄	* 1995 11 15.32831	03 31 26.93	+19 43 47.8	20.3 V	691

1995 VQ ₁₄	1995 11 15.35955	03 31 25.05	+19 43 48.3	691	1995 VY ₁₄	1995 11 15.38339	03 33 58.61	+19 32 34.9	691
1995 VQ ₁₄	1995 11 15.38160	03 31 23.72	+19 43 49.6	691	1995 VY ₁₄	1995 11 20.36664	03 28 27.70	+19 35 25.0	21.4 V 691
1995 VQ ₁₄	1995 11 20.36529	03 26 30.22	+19 47 09.4	691	1995 VY ₁₄	1995 11 20.38870	03 28 26.21	+19 35 25.5	691
1995 VQ ₁₄	1995 11 20.38734	03 26 28.89	+19 47 10.0	691	1995 VY ₁₄	1995 11 20.41069	03 28 24.75	+19 35 26.2	691
1995 VQ ₁₄	1995 11 20.40934	03 26 27.59	+19 47 10.5	20.8 V 691	1995 VZ ₁₄	* 1995 11 15.33136	03 35 50.85	+19 47 24.6	691
1995 VR ₁₄	* 1995 11 15.32871	03 32 01.11	+19 43 41.3	19.9 V 691	1995 VZ ₁₄	1995 11 15.36259	03 35 48.77	+19 47 29.5	20.1 V 691
1995 VR ₁₄	1995 11 15.35994	03 31 59.37	+19 43 37.3	691	1995 VZ ₁₄	1995 11 15.38465	03 35 47.27	+19 47 32.6	691
1995 VR ₁₄	1995 11 15.38200	03 31 58.15	+19 43 35.1	691	1995 VZ ₁₄	1995 11 21.24268	03 29 22.51	+20 02 18.8	691
1995 VR ₁₄	1995 11 20.36598	03 27 30.39	+19 34 18.2	20.0 V 691	1995 VZ ₁₄	1995 11 21.26592	03 29 20.92	+20 02 22.3	20.0 V 691
1995 VR ₁₄	1995 11 20.38804	03 27 29.16	+19 34 14.9	691	1995 VZ ₁₄	1995 11 21.28866	03 29 19.32	+20 02 25.6	691
1995 VR ₁₄	1995 11 20.41003	03 27 27.96	+19 34 12.4	691	1995 VA ₁₅	* 1995 11 15.33150	03 36 02.66	+19 49 52.3	691
1995 VS ₁₄	* 1995 11 15.32897	03 32 24.00	+19 34 50.8	18.5 V 691	1995 VA ₁₅	1995 11 15.36273	03 36 00.54	+19 49 15.2	19.0 V 691
1995 VS ₁₄	1995 11 15.36020	03 32 21.79	+19 34 54.2	691	1995 VA ₁₅	1995 11 15.38478	03 35 59.04	+19 48 49.1	691
1995 VS ₁₄	1995 11 15.38226	03 32 20.22	+19 34 57.0	691	1995 VA ₁₅	1995 11 19.34104	03 31 43.78	+18 31 34.6	691
1995 VS ₁₄	1995 11 20.36539	03 26 39.10	+19 44 16.9	18.7 V 691	1995 VA ₁₅	1995 11 19.36588	03 31 42.14	+18 31 05.7	691
1995 VS ₁₄	1995 11 20.38744	03 26 37.53	+19 44 19.1	691	1995 VA ₁₅	1995 11 19.38810	03 31 40.69	+18 30 39.6	19.0 V 691
1995 VS ₁₄	1995 11 20.40943	03 26 35.99	+19 44 21.2	691	1995 VB ₁₅	* 1995 11 15.33169	03 36 19.25	+19 39 02.1	691
1995 VT ₁₄	* 1995 11 15.32902	03 32 28.18	+19 36 59.0	20.2 V 691	1995 VB ₁₅	1995 11 15.36292	03 36 17.27	+19 39 00.2	691
1995 VT ₁₄	1995 11 15.36025	03 32 26.22	+19 37 01.1	691	1995 VB ₁₅	1995 11 15.38498	03 36 15.87	+19 38 58.4	20.7 V 691
1995 VT ₁₄	1995 11 15.38231	03 32 24.87	+19 37 02.8	691	1995 VB ₁₅	1995 11 20.36847	03 31 05.76	+19 33 08.5	691
1995 VT ₁₄	1995 11 20.36587	03 27 20.45	+19 42 55.6	691	1995 VB ₁₅	1995 11 20.39052	03 31 04.36	+19 33 06.7	20.7 V 691
1995 VT ₁₄	1995 11 20.38792	03 27 19.06	+19 42 56.7	691	1995 VB ₁₅	1995 11 20.41251	03 31 02.95	+19 33 05.2	691
1995 VT ₁₄	1995 11 20.40991	03 27 17.67	+19 42 58.0	20.3 V 691	1995 VC ₁₅	* 1995 11 15.33209	03 36 54.33	+19 43 18.7	691
1995 VU ₁₄	* 1995 11 15.32922	03 32 45.58	+19 49 13.4	691	1995 VC ₁₅	1995 11 15.36332	03 36 52.25	+19 43 19.1	19.6 V 691
1995 VU ₁₄	1995 11 15.36045	03 32 43.68	+19 49 06.4	20.4 V 691	1995 VC ₁₅	1995 11 15.38538	03 36 50.80	+19 43 19.6	691
1995 VU ₁₄	1995 11 15.38251	03 32 42.30	+19 49 01.8	691	1995 VC ₁₅	1995 11 20.36873	03 31 28.21	+19 44 50.6	19.8 V 691
1995 VU ₁₄	1995 11 20.36620	03 27 49.28	+19 31 15.9	20.4 V 691	1995 VC ₁₅	1995 11 20.39078	03 31 26.77	+19 44 50.7	691
1995 VU ₁₄	1995 11 20.38826	03 27 47.96	+19 31 10.6	691	1995 VC ₁₅	1995 11 20.41277	03 31 25.33	+19 44 51.0	691
1995 VU ₁₄	1995 11 20.41025	03 27 46.64	+19 31 05.7	691	1995 VC ₁₅	1995 11 27.34266	03 24 07.89	+19 45 57.9	691
1995 VV ₁₄	* 1995 11 15.32924	03 32 46.95	+19 28 10.8	19.3 V 691	1995 VC ₁₅	1995 11 27.36509	03 24 06.48	+19 45 57.9	691
1995 VV ₁₄	1995 11 15.36047	03 32 45.34	+19 27 54.0	691	1995 VC ₁₅	1995 11 27.38725	03 24 05.08	+19 45 58.0	20.2 V 691
1995 VV ₁₄	1995 11 15.38253	03 32 44.19	+19 27 42.5	691	1995 VD ₁₅	* 1995 11 15.33237	03 37 18.79	+19 20 13.4	19.8 V 691
1995 VV ₁₄	1995 11 19.40889	03 29 21.74	+18 52 25.7	691	1995 VD ₁₅	1995 11 15.36361	03 37 16.83	+19 20 06.5	691
1995 VV ₁₄	1995 11 19.43082	03 29 20.63	+18 52 14.2	19.4 V 691	1995 VD ₁₅	1995 11 15.38566	03 37 15.43	+19 20 01.4	691
1995 VV ₁₄	1995 11 19.45286	03 29 19.52	+18 52 02.6	691	1995 VD ₁₅	1995 11 19.41151	03 33 08.63	+19 05 08.2	19.7 V 691
1995 VW ₁₄	* 1995 11 15.32969	03 33 26.15	+19 25 29.5	19.3 V 691	1995 VD ₁₅	1995 11 19.43344	03 33 07.25	+19 05 02.9	691
1995 VW ₁₄	1995 11 15.36093	03 33 24.50	+19 25 20.4	691	1995 VD ₁₅	1995 11 19.45547	03 33 05.87	+19 04 58.0	691
1995 VW ₁₄	1995 11 15.38298	03 33 23.34	+19 25 14.5	691	1995 VD ₁₅	1995 11 27.20931	03 25 15.04	+18 35 30.3	20.3 V 691
1995 VW ₁₄	1995 11 19.40933	03 29 59.60	+19 06 26.4	19.4 V 691	1995 VD ₁₅	1995 11 27.23113	03 25 13.67	+18 35 24.8	691
1995 VW ₁₄	1995 11 19.43126	03 29 58.47	+19 06 20.0	691	1995 VD ₁₅	1995 11 27.25297	03 25 12.38	+18 35 20.0	691
1995 VW ₁₄	1995 11 19.45330	03 29 57.33	+19 06 13.9	691	1995 VE ₁₅	* 1995 11 15.33277	03 37 52.94	+19 47 05.2	20.6 V 691
1995 VW ₁₄	1995 11 27.20815	03 23 34.71	+18 29 49.3	691	1995 VE ₁₅	1995 11 15.36400	03 37 50.83	+19 47 03.0	691
1995 VW ₁₄	1995 11 27.22998	03 23 33.64	+18 29 43.2	19.7 V 691	1995 VE ₁₅	1995 11 15.38606	03 37 49.40	+19 47 02.1	691
1995 VW ₁₄	1995 11 27.25182	03 23 32.57	+18 29 37.1	691	1995 VE ₁₅	1995 11 20.36947	03 32 32.41	+19 42 17.0	20.7 V 691
1995 VX ₁₄	* 1995 11 15.32999	03 33 51.82	+19 37 29.7	20.6 V 691	1995 VE ₁₅	1995 11 20.39152	03 32 30.97	+19 42 15.5	691
1995 VX ₁₄	1995 11 15.36122	03 33 50.01	+19 37 23.1	691	1995 VE ₁₅	1995 11 20.41351	03 32 29.51	+19 42 13.6	691
1995 VX ₁₄	1995 11 15.38328	03 33 48.72	+19 37 19.1	691	1995 VE ₁₅	1995 11 27.34360	03 25 28.81	+19 34 56.7	691
1995 VX ₁₄	1995 11 20.36706	03 29 03.75	+19 21 17.6	20.9 V 691	1995 VE ₁₅	1995 11 27.36602	03 25 27.49	+19 34 55.9	21.6 V 691
1995 VX ₁₄	1995 11 20.38912	03 29 02.49	+19 21 12.8	691	1995 VF ₁₅	* 1995 11 15.33287	03 38 01.49	+19 37 50.1	20.5 V 691
1995 VX ₁₄	1995 11 20.41111	03 29 01.18	+19 21 09.0	691	1995 VF ₁₅	1995 11 15.36410	03 37 59.70	+19 37 51.5	691
1995 VY ₁₄	* 1995 11 15.33011	03 34 02.23	+19 32 33.0	21.3 V 691	1995 VF ₁₅	1995 11 15.38616	03 37 58.44	+19 37 52.4	691
1995 VY ₁₄	1995 11 15.36134	03 34 00.11	+19 32 33.9	691	1995 VF ₁₅	1995 11 20.36999	03 33 17.29	+19 41 05.2	691

1995 VF ₁₅	1995 11 20.39204	03 33 16.08	+19 41 06.2		691	1995 VO ₁₅	1995 11 19.41601	03 39 38.19	+19 18 02.7		691
1995 VF ₁₅	1995 11 20.41404	03 33 14.79	+19 41 06.5	20.9 V	691	1995 VO ₁₅	1995 11 19.43794	03 39 36.98	+19 17 53.2	19.1 V	691
1995 VG ₁₅	* 1995 11 15.33335	03 38 43.23	+19 23 12.2	20.3 V	691	1995 VO ₁₅	1995 11 19.45998	03 39 35.75	+19 17 43.4		691
1995 VG ₁₅	1995 11 15.36458	03 38 41.52	+19 23 09.6		691	1995 VO ₁₅	1995 11 27.21455	03 32 48.67	+18 23 01.3	19.9 V	691
1995 VG ₁₅	1995 11 15.38664	03 38 40.33	+19 23 05.8		691	1995 VO ₁₅	1995 11 27.23637	03 32 47.50	+18 22 52.4		691
1995 VG ₁₅	1995 11 19.41289	03 35 08.08	+19 14 43.4	20.0 V	691	1995 VO ₁₅	1995 11 27.25821	03 32 46.37	+18 22 43.4		691
1995 VG ₁₅	1995 11 19.43482	03 35 06.89	+19 14 40.5		691	1995 VP ₁₅	* 1995 11 15.33672	03 43 35.32	+19 19 45.8		691
1995 VG ₁₅	1995 11 19.45686	03 35 05.69	+19 14 37.6		691	1995 VP ₁₅	1995 11 15.36795	03 43 33.19	+19 19 41.7	19.9 V	691
1995 VH ₁₅	* 1995 11 15.33383	03 39 24.53	+19 50 07.0	19.5 V	691	1995 VP ₁₅	1995 11 15.39001	03 43 31.74	+19 19 38.1		691
1995 VH ₁₅	1995 11 15.36506	03 39 22.39	+19 49 59.6		691	1995 VP ₁₅	1995 11 19.41566	03 39 08.17	+19 09 42.1		691
1995 VH ₁₅	1995 11 15.38711	03 39 20.89	+19 49 54.6		691	1995 VP ₁₅	1995 11 19.43759	03 39 06.72	+19 09 38.8	19.9 V	691
1995 VH ₁₅	1995 11 20.37037	03 33 50.76	+19 30 18.6		691	1995 VP ₁₅	1995 11 19.45962	03 39 05.27	+19 09 35.3		691
1995 VH ₁₅	1995 11 20.39243	03 33 49.27	+19 30 13.6		691	1995 VP ₁₅	1995 11 27.27984	03 30 45.44	+18 49 48.4		691
1995 VH ₁₅	1995 11 20.41442	03 33 47.78	+19 30 08.1	20.0 V	691	1995 VP ₁₅	1995 11 27.30211	03 30 44.04	+18 49 45.6	20.2 V	691
1995 VH ₁₅	1995 11 27.27692	03 26 31.92	+19 02 59.7		691	1995 VP ₁₅	1995 11 27.32414	03 30 42.61	+18 49 42.3		691
1995 VH ₁₅	1995 11 27.29918	03 26 30.50	+19 02 55.0	20.6 V	691	1995 VQ ₁₅	* 1995 11 15.33708	03 44 06.53	+19 48 23.8		691
1995 VH ₁₅	1995 11 27.32121	03 26 29.08	+19 02 50.1		691	1995 VQ ₁₅	1995 11 15.36831	03 44 04.45	+19 48 23.2	18.5 V	691
1995 VJ ₁₅	* 1995 11 15.33394	03 39 33.98	+19 24 34.2		691	1995 VQ ₁₅	1995 11 15.39037	03 44 02.98	+19 48 22.6		691
1995 VJ ₁₅	1995 11 15.36517	03 39 32.42	+19 24 21.8	19.7 V	691	1995 VQ ₁₅	1995 11 27.34740	03 30 58.33	+19 42 03.4	18.7 V	691
1995 VJ ₁₅	1995 11 15.38723	03 39 31.32	+19 24 13.2		691	1995 VQ ₁₅	1995 11 27.36983	03 30 56.86	+19 42 02.1		691
1995 VJ ₁₅	1995 11 19.41367	03 36 16.00	+18 57 40.7	19.7 V	691	1995 VQ ₁₅	1995 11 27.39198	03 30 55.43	+19 42 01.5		691
1995 VJ ₁₅	1995 11 19.43560	03 36 14.92	+18 57 32.1		691	1995 VR ₁₅	* 1995 11 15.33710	03 44 08.26	+19 36 12.3	17.7 V	691
1995 VJ ₁₅	1995 11 19.45764	03 36 13.83	+18 57 23.2		691	1995 VR ₁₅	1995 11 15.36834	03 44 06.46	+19 36 14.0		691
1995 VK ₁₅	* 1995 11 15.33421	03 39 57.72	+19 33 13.7	20.2 V	691	1995 VR ₁₅	1995 11 15.39039	03 44 05.16	+19 36 14.9		691
1995 VK ₁₅	1995 11 15.36545	03 39 56.10	+19 33 06.2		691	1995 VR ₁₅	1995 11 27.34865	03 32 46.48	+19 44 54.6	18.0 V	691
1995 VK ₁₅	1995 11 15.38750	03 39 54.98	+19 33 00.8		691	1995 VR ₁₅	1995 11 27.37108	03 32 45.21	+19 44 55.2		691
1995 VK ₁₅	1995 11 19.41386	03 36 32.52	+19 16 39.2	20.5 V	691	1995 VR ₁₅	1995 11 27.39324	03 32 43.97	+19 44 56.1		691
1995 VK ₁₅	1995 11 19.43579	03 36 31.42	+19 16 33.5		691	1995 VS ₁₅	* 1995 11 15.33734	03 44 29.23	+19 44 59.0	20.0 V	691
1995 VK ₁₅	1995 11 19.45783	03 36 30.27	+19 16 27.9		691	1995 VS ₁₅	1995 11 15.36858	03 44 27.37	+19 44 49.9		691
1995 VL ₁₅	* 1995 11 15.33449	03 40 22.42	+19 31 07.3		691	1995 VS ₁₅	1995 11 15.39063	03 44 26.06	+19 44 43.4		691
1995 VL ₁₅	1995 11 15.36572	03 40 20.18	+19 31 03.4	19.2 V	691	1995 VS ₁₅	1995 11 20.37438	03 39 37.72	+19 20 34.0		691
1995 VL ₁₅	1995 11 15.38778	03 40 18.61	+19 31 00.9		691	1995 VS ₁₅	1995 11 20.39643	03 39 36.44	+19 20 27.5	20.1 V	691
1995 VL ₁₅	1995 11 20.37082	03 34 29.54	+19 20 46.4	19.3 V	691	1995 VS ₁₅	1995 11 20.41843	03 39 35.10	+19 20 21.1		691
1995 VL ₁₅	1995 11 20.39287	03 34 27.95	+19 20 43.2		691	1995 VT ₁₅	* 1995 11 15.33773	03 45 02.79	+19 46 23.8	19.6 V	691
1995 VL ₁₅	1995 11 20.41486	03 34 26.40	+19 20 40.5		691	1995 VT ₁₅	1995 11 15.36896	03 45 00.91	+19 46 26.6		691
1995 VL ₁₅	1995 11 27.27697	03 26 36.49	+19 05 48.6		691	1995 VT ₁₅	1995 11 15.39102	03 44 59.60	+19 46 28.5		691
1995 VL ₁₅	1995 11 27.32126	03 26 33.47	+19 05 43.3	19.5 V	691	1995 VT ₁₅	1995 11 21.27274	03 39 11.25	+19 55 03.2	19.3 V	691
1995 VM ₁₅	* 1995 11 15.33451	03 40 24.16	+19 48 53.0		691	1995 VT ₁₅	1995 11 21.29548	03 39 09.85	+19 55 05.4		691
1995 VM ₁₅	1995 11 15.36574	03 40 22.02	+19 48 50.9	18.8 V	691	1995 VT ₁₅	1995 11 28.39967	03 32 11.04	+20 04 30.3		691
1995 VM ₁₅	1995 11 15.38780	03 40 20.52	+19 48 49.2		691	1995 VT ₁₅	1995 11 28.42173	03 32 09.73	+20 04 32.0		691
1995 VM ₁₅	1995 11 20.37107	03 34 51.05	+19 42 34.4	18.8 V	691	1995 VT ₁₅	1995 11 28.44374	03 32 08.47	+20 04 33.5	19.8 V	691
1995 VM ₁₅	1995 11 20.39312	03 34 49.54	+19 42 32.5		691	1995 VU ₁₅	* 1995 11 15.33780	03 45 08.87	+19 32 10.2		691
1995 VM ₁₅	1995 11 20.41511	03 34 48.03	+19 42 30.5		691	1995 VU ₁₅	1995 11 15.36903	03 45 06.73	+19 32 14.1	19.3 V	691
1995 VN ₁₅	* 1995 11 15.33487	03 40 55.36	+19 47 17.5	20.1 V	691	1995 VU ₁₅	1995 11 15.39109	03 45 05.21	+19 32 16.9		691
1995 VN ₁₅	1995 11 15.36611	03 40 53.56	+19 47 10.0		691	1995 VU ₁₅	1995 11 20.37427	03 39 28.10	+19 42 35.2		691
1995 VN ₁₅	1995 11 15.38817	03 40 52.29	+19 47 04.3		691	1995 VU ₁₅	1995 11 20.39632	03 39 26.57	+19 42 37.6	19.4 V	691
1995 VN ₁₅	1995 11 20.37201	03 36 13.04	+19 26 29.0	20.0 V	691	1995 VU ₁₅	1995 11 20.41831	03 39 25.04	+19 42 40.1		691
1995 VN ₁₅	1995 11 20.39407	03 36 11.76	+19 26 23.4		691	1995 VV ₁₅	* 1995 11 15.33789	03 45 16.34	+19 42 41.5		691
1995 VN ₁₅	1995 11 20.41606	03 36 10.50	+19 26 17.4		691	1995 VV ₁₅	1995 11 15.36912	03 45 14.25	+19 42 34.6		691
1995 VO ₁₅	* 1995 11 15.33650	03 43 16.45	+19 46 42.7	19.5 V	691	1995 VV ₁₅	1995 11 15.39117	03 45 12.78	+19 42 29.8	20.1 V	691
1995 VO ₁₅	1995 11 15.36774	03 43 14.71	+19 46 29.6		691	1995 VV ₁₅	1995 11 20.37458	03 39 55.35	+19 24 02.5		691
1995 VO ₁₅	1995 11 15.38980	03 43 13.54	+19 46 20.1		691	1995 VV ₁₅	1995 11 20.39664	03 39 53.92	+19 23 57.4	19.8 V	691

1995 VV ₁₅	1995 11 20.41863	03 39 52.47	+19 23 52.4		691	1995 VE ₁₆	1995 11 20.41993	03 41 45.63	+19 25 58.9		691
1995 VW ₁₅	* 1995 11 15.33798	03 45 24.16	+19 36 13.5		691	1995 VF ₁₆	* 1995 11 15.33887	03 46 41.14	+19 21 01.3		691
1995 VW ₁₅	1995 11 15.36921	03 45 21.99	+19 36 08.5	17.8 V	691	1995 VF ₁₆	1995 11 15.37010	03 46 39.28	+19 20 56.6	20.6 V	691
1995 VW ₁₅	1995 11 15.39126	03 45 20.45	+19 36 04.7		691	1995 VF ₁₆	1995 11 15.39216	03 46 37.99	+19 20 53.6		691
1995 VW ₁₅	1995 11 27.28064	03 31 54.28	+19 02 16.6		691	1995 VF ₁₆	1995 11 19.41822	03 42 49.49	+19 11 12.3		691
1995 VW ₁₅	1995 11 27.30290	03 31 52.76	+19 02 12.8	17.9 V	691	1995 VF ₁₆	1995 11 19.44014	03 42 48.19	+19 11 08.9	20.6 V	691
1995 VW ₁₅	1995 11 27.32493	03 31 51.24	+19 02 09.1		691	1995 VF ₁₆	1995 11 19.46218	03 42 46.91	+19 11 05.6		691
1995 VX ₁₅	* 1995 11 15.33800	03 45 26.13	+19 28 15.8		691	1995 VG ₁₆	* 1995 11 15.33896	03 46 48.86	+19 47 44.9	19.9 V	691
1995 VX ₁₅	1995 11 15.36923	03 45 24.29	+19 28 00.6	21.2 V	691	1995 VG ₁₆	1995 11 15.37019	03 46 46.89	+19 47 44.8		691
1995 VX ₁₅	1995 11 15.39129	03 45 22.97	+19 27 51.1		691	1995 VG ₁₆	1995 11 15.39224	03 46 45.47	+19 47 44.8		691
1995 VX ₁₅	1995 11 19.41740	03 41 38.55	+18 57 10.6		691	1995 VG ₁₆	1995 11 20.37572	03 41 34.03	+19 47 04.9		691
1995 VX ₁₅	1995 11 19.43932	03 41 37.26	+18 57 00.3	20.9 V	691	1995 VG ₁₆	1995 11 20.39777	03 41 32.64	+19 47 04.8	20.0 V	691
1995 VX ₁₅	1995 11 19.46136	03 41 36.00	+18 56 50.1		691	1995 VG ₁₆	1995 11 20.41977	03 41 31.24	+19 47 04.3		691
1995 VY ₁₅	* 1995 11 15.35902	03 30 39.51	+19 49 18.4		691	1995 VG ₁₆	1995 11 27.34973	03 34 19.79	+19 45 12.5		691
1995 VY ₁₅	1995 11 15.38107	03 30 37.90	+19 49 11.5	21.0 V	691	1995 VG ₁₆	1995 11 27.37215	03 34 18.36	+19 45 12.3		691
1995 VY ₁₅	1995 11 20.36425	03 25 00.54	+19 23 03.0		691	1995 VG ₁₆	1995 11 27.39431	03 34 17.03	+19 45 11.6	20.2 V	691
1995 VY ₁₅	1995 11 20.38630	03 24 59.01	+19 22 55.7		691	1995 VH ₁₆	* 1995 11 15.33900	03 46 52.44	+19 33 16.8		691
1995 VY ₁₅	1995 11 20.40830	03 24 57.47	+19 22 48.6	21.2 V	691	1995 VH ₁₆	1995 11 15.37023	03 46 50.59	+19 33 06.2	20.3 V	691
1995 VZ ₁₅	* 1995 11 15.33840	03 46 00.48	+19 33 11.9	18.1 V	691	1995 VH ₁₆	1995 11 15.39229	03 46 49.28	+19 32 59.2		691
1995 VZ ₁₅	1995 11 15.36963	03 45 58.62	+19 33 06.2		691	1995 VH ₁₆	1995 11 19.41831	03 42 57.21	+19 10 28.4	20.1 V	691
1995 VZ ₁₅	1995 11 15.39169	03 45 57.30	+19 33 02.3		691	1995 VH ₁₆	1995 11 19.44023	03 42 55.89	+19 10 20.9		691
1995 VZ ₁₅	1995 11 27.28249	03 34 34.62	+18 56 26.8		691	1995 VH ₁₆	1995 11 19.46227	03 42 54.61	+19 10 13.5		691
1995 VZ ₁₅	1995 11 27.30475	03 34 33.33	+18 56 22.9		691	1995 VH ₁₆	1995 11 27.21641	03 35 30.48	+18 26 14.1		691
1995 VZ ₁₅	1995 11 27.32679	03 34 32.04	+18 56 18.8	18.3 V	691	1995 VH ₁₆	1995 11 27.23824	03 35 29.27	+18 26 06.5		691
1995 VA ₁₆	* 1995 11 15.33852	03 46 10.75	+19 37 18.1		691	1995 VH ₁₆	1995 11 27.26007	03 35 27.97	+18 25 59.5	20.4 V	691
1995 VA ₁₆	1995 11 15.36975	03 46 08.69	+19 37 15.1	20.9 V	691	1995 VJ ₁₆	* 1995 11 15.34040	03 48 53.99	+19 47 47.8	19.1 V	691
1995 VA ₁₆	1995 11 15.39180	03 46 07.28	+19 37 13.0		691	1995 VJ ₁₆	1995 11 15.37163	03 48 52.17	+19 47 39.8		691
1995 VA ₁₆	1995 11 20.37532	03 40 59.38	+19 28 49.4	20.6 V	691	1995 VJ ₁₆	1995 11 15.39369	03 48 50.90	+19 47 33.7		691
1995 VA ₁₆	1995 11 20.39737	03 40 57.95	+19 28 46.6		691	1995 VJ ₁₆	1995 11 20.37752	03 44 09.93	+19 25 11.4	18.9 V	691
1995 VA ₁₆	1995 11 20.41937	03 40 56.51	+19 28 44.2		691	1995 VJ ₁₆	1995 11 20.39958	03 44 08.76	+19 25 06.5		691
1995 VB ₁₆	* 1995 11 15.33857	03 46 15.70	+19 48 21.8		691	1995 VJ ₁₆	1995 11 20.42157	03 44 07.43	+19 24 59.0		691
1995 VB ₁₆	1995 11 15.36981	03 46 13.79	+19 48 19.9	21.1 V	691	1995 VJ ₁₆	1995 11 27.28472	03 37 48.05	+18 54 00.7	19.4 V	691
1995 VB ₁₆	1995 11 15.39186	03 46 12.44	+19 48 17.8		691	1995 VJ ₁₆	1995 11 27.30699	03 37 46.81	+18 53 54.8		691
1995 VB ₁₆	1995 11 20.37550	03 41 15.24	+19 40 37.7		691	1995 VJ ₁₆	1995 11 27.32902	03 37 45.59	+18 53 48.8		691
1995 VB ₁₆	1995 11 20.39756	03 41 13.80	+19 40 34.3		691	1995 VK ₁₆	* 1995 11 15.34109	03 49 53.36	+19 36 18.7	19.3 V	691
1995 VB ₁₆	1995 11 20.41955	03 41 12.41	+19 40 31.9	21.6 V	691	1995 VK ₁₆	1995 11 15.37232	03 49 51.53	+19 36 11.3		691
1995 VC ₁₆	* 1995 11 15.33868	03 46 25.42	+19 35 53.0		691	1995 VK ₁₆	1995 11 15.39438	03 49 50.22	+19 36 05.9		691
1995 VC ₁₆	1995 11 15.36992	03 46 23.50	+19 35 48.2	19.6 V	691	1995 VK ₁₆	1995 11 27.28523	03 38 31.65	+18 47 46.0		691
1995 VC ₁₆	1995 11 15.39197	03 46 22.11	+19 35 44.7		691	1995 VK ₁₆	1995 11 27.30749	03 38 30.33	+18 47 40.7	19.5 V	691
1995 VC ₁₆	1995 11 27.28247	03 34 32.80	+19 03 21.3	20.2 V	691	1995 VK ₁₆	1995 11 27.32953	03 38 29.06	+18 47 35.1		691
1995 VC ₁₆	1995 11 27.30473	03 34 31.48	+19 03 17.8		691	1995 VL ₁₆	* 1995 11 15.34135	03 50 16.35	+19 28 15.5	18.3 V	691
1995 VC ₁₆	1995 11 27.32677	03 34 30.17	+19 03 14.3		691	1995 VL ₁₆	1995 11 15.37258	03 50 14.31	+19 28 07.1		691
1995 VD ₁₆	* 1995 11 15.33879	03 46 34.32	+19 24 02.9	20.9 V	691	1995 VL ₁₆	1995 11 15.39464	03 50 12.87	+19 28 00.7		691
1995 VD ₁₆	1995 11 15.37002	03 46 32.63	+19 23 59.8		691	1995 VL ₁₆	1995 11 19.42045	03 46 02.81	+19 09 26.7		691
1995 VD ₁₆	1995 11 15.39208	03 46 31.43	+19 23 57.8		691	1995 VL ₁₆	1995 11 19.44237	03 46 01.39	+19 09 20.2	18.4 V	691
1995 VD ₁₆	1995 11 19.41831	03 42 57.20	+19 17 10.2	20.7 V	691	1995 VL ₁₆	1995 11 19.46441	03 46 00.01	+19 09 13.7		691
1995 VD ₁₆	1995 11 19.44023	03 42 55.99	+19 17 07.8		691	1995 VM ₁₆	* 1995 11 15.37134	03 48 26.55	+19 24 17.0		691
1995 VE ₁₆	* 1995 11 15.33880	03 46 35.64	+19 45 01.1	17.6 V	691	1995 VM ₁₆	1995 11 15.39339	03 48 25.09	+19 24 10.9	20.9 V	691
1995 VE ₁₆	1995 11 15.37004	03 46 33.80	+19 44 54.3		691	1995 VM ₁₆	1995 11 19.41910	03 44 06.08	+19 05 50.7	20.3 V	691
1995 VE ₁₆	1995 11 15.39209	03 46 32.52	+19 44 49.2		691	1995 VM ₁₆	1995 11 19.44103	03 44 04.63	+19 05 44.2		691
1995 VE ₁₆	1995 11 20.37588	03 41 48.25	+19 26 09.3	17.7 V	691	1995 VM ₁₆	1995 11 19.46306	03 44 03.18	+19 05 38.1		691
1995 VE ₁₆	1995 11 20.39794	03 41 46.93	+19 26 04.2		691	1995 VN ₁₆	* 1995 11 15.40273	03 28 27.65	+20 21 39.9	20.7 V	691

1995 VN ₁₆	1995 11 15.42495	03 28 26.29	+20 21 36.4	691	1995 VW ₁₆	* 1995 11 15.40580	03 32 53.76	+19 55 32.4	21.1 V	691
1995 VN ₁₆	1995 11 15.44799	03 28 24.73	+20 21 34.1	691	1995 VW ₁₆	1995 11 15.42802	03 32 52.39	+19 55 28.6		691
1995 VN ₁₆	1995 11 21.23821	03 22 23.62	+20 09 24.7	691	1995 VW ₁₆	1995 11 15.45106	03 32 50.92	+19 55 24.7		691
1995 VN ₁₆	1995 11 21.26146	03 22 22.13	+20 09 22.1	691	1995 VW ₁₆	1995 11 20.36626	03 27 54.67	+19 42 44.5	21.3 V	691
1995 VN ₁₆	1995 11 21.28422	03 22 20.72	+20 09 18.7	21.1 V	1995 VW ₁₆	1995 11 20.41031	03 27 51.94	+19 42 37.1		691
1995 VO ₁₆	* 1995 11 15.40280	03 28 34.29	+19 56 59.9	20.0 V	1995 VX ₁₆	* 1995 11 15.40595	03 33 07.21	+20 19 24.6	19.2 V	691
1995 VO ₁₆	1995 11 15.42503	03 28 33.02	+19 56 55.7	691	1995 VX ₁₆	1995 11 15.42818	03 33 05.72	+20 19 23.0		691
1995 VO ₁₆	1995 11 15.44807	03 28 31.72	+19 56 50.8	691	1995 VX ₁₆	1995 11 15.45121	03 33 04.17	+20 19 21.9		691
1995 VO ₁₆	1995 11 20.36353	03 23 58.25	+19 41 06.6	20.0 V	1995 VX ₁₆	1995 11 21.24090	03 26 48.39	+20 14 13.2	19.0 V	691
1995 VO ₁₆	1995 11 20.38559	03 23 56.98	+19 41 01.7	691	1995 VX ₁₆	1995 11 21.26414	03 26 46.82	+20 14 12.0		691
1995 VO ₁₆	1995 11 20.40758	03 23 55.73	+19 40 57.2	691	1995 VX ₁₆	1995 11 21.28689	03 26 45.30	+20 14 10.4		691
1995 VP ₁₆	* 1995 11 15.40316	03 29 05.56	+20 05 08.6	21.0 V	1995 VY ₁₆	* 1995 11 15.40631	03 33 38.00	+20 12 11.3	20.4 V	691
1995 VP ₁₆	1995 11 15.42539	03 29 04.22	+20 05 03.4	691	1995 VY ₁₆	1995 11 15.42853	03 33 36.50	+20 12 02.0		691
1995 VP ₁₆	1995 11 15.44843	03 29 02.80	+20 04 58.1	691	1995 VY ₁₆	1995 11 15.45157	03 33 34.98	+20 11 52.5		691
1995 VP ₁₆	1995 11 20.36371	03 24 13.89	+19 46 46.8	691	1995 VY ₁₆	1995 11 20.36651	03 28 16.55	+19 37 54.4		691
1995 VP ₁₆	1995 11 20.38577	03 24 12.58	+19 46 41.4	21.0 V	1995 VY ₁₆	1995 11 20.38857	03 28 15.09	+19 37 44.7	20.2 V	691
1995 VP ₁₆	1995 11 20.40776	03 24 11.28	+19 46 36.5	691	1995 VY ₁₆	1995 11 20.41056	03 28 13.60	+19 37 35.2		691
1995 VQ ₁₆	* 1995 11 15.40352	03 29 36.42	+20 10 54.1	19.3 V	1995 VZ ₁₆	* 1995 11 15.40679	03 34 19.45	+19 56 21.3		691
1995 VQ ₁₆	1995 11 15.42574	03 29 34.79	+20 10 52.9	691	1995 VZ ₁₆	1995 11 15.42901	03 34 18.05	+19 56 12.9	20.7 V	691
1995 VQ ₁₆	1995 11 15.44878	03 29 33.12	+20 10 51.7	691	1995 VZ ₁₆	1995 11 15.45205	03 34 16.61	+19 56 03.6		691
1995 VQ ₁₆	1995 11 21.23831	03 22 42.58	+20 05 39.2	19.9 V	1995 VZ ₁₆	1995 11 20.36719	03 29 15.28	+19 24 46.6	20.6 V	691
1995 VQ ₁₆	1995 11 21.26157	03 22 40.86	+20 05 38.2	691	1995 VZ ₁₆	1995 11 20.38925	03 29 13.90	+19 24 38.0		691
1995 VQ ₁₆	1995 11 21.28432	03 22 39.23	+20 05 36.5	691	1995 VZ ₁₆	1995 11 20.41124	03 29 12.53	+19 24 29.6		691
1995 VR ₁₆	* 1995 11 15.40362	03 29 45.25	+19 56 13.5	18.8 V	1995 VA ₁₇	* 1995 11 15.40767	03 35 35.57	+19 54 33.0		691
1995 VR ₁₆	1995 11 15.42585	03 29 43.72	+19 56 10.3	691	1995 VA ₁₇	1995 11 15.42989	03 35 34.34	+19 54 28.3	20.1 V	691
1995 VR ₁₆	1995 11 15.44888	03 29 42.14	+19 56 07.0	691	1995 VA ₁₇	1995 11 15.45293	03 35 33.08	+19 54 23.0		691
1995 VR ₁₆	1995 11 20.36370	03 24 12.85	+19 44 16.9	19.0 V	1995 VA ₁₇	1995 11 20.36853	03 31 11.12	+19 36 54.1	19.9 V	691
1995 VR ₁₆	1995 11 20.38575	03 24 11.33	+19 44 12.9	691	1995 VA ₁₇	1995 11 20.39059	03 31 09.96	+19 36 49.0		691
1995 VR ₁₆	1995 11 20.40774	03 24 09.81	+19 44 09.3	691	1995 VA ₁₇	1995 11 20.41258	03 31 08.73	+19 36 44.1		691
1995 VS ₁₆	* 1995 11 15.40454	03 31 04.43	+19 58 12.1	691	1995 VA ₁₇	1995 11 27.27599	03 25 11.63	+19 11 53.3		691
1995 VS ₁₆	1995 11 15.42676	03 31 03.22	+19 58 08.8	19.0 V	1995 VA ₁₇	1995 11 27.29826	03 25 10.46	+19 11 49.3	20.2 V	691
1995 VS ₁₆	1995 11 15.44980	03 31 01.95	+19 58 05.4	691	1995 VA ₁₇	1995 11 27.32029	03 25 09.33	+19 11 44.5		691
1995 VS ₁₆	1995 11 20.36544	03 26 43.66	+19 46 35.2	19.0 V	1995 VB ₁₇	* 1995 11 15.40770	03 35 38.87	+20 10 51.6	19.3 V	691
1995 VS ₁₆	1995 11 20.38750	03 26 42.47	+19 46 31.6	691	1995 VB ₁₇	1995 11 15.45297	03 35 36.22	+20 10 46.3		691
1995 VS ₁₆	1995 11 20.40949	03 26 41.29	+19 46 28.3	691	1995 VB ₁₇	1995 11 21.24319	03 30 06.71	+19 59 26.3		691
1995 VT ₁₆	* 1995 11 15.40513	03 31 56.10	+20 12 37.7	19.1 V	1995 VB ₁₇	1995 11 21.26643	03 30 05.31	+19 59 23.9		691
1995 VT ₁₆	1995 11 15.42736	03 31 54.80	+20 12 29.0	691	1995 VB ₁₇	1995 11 21.28918	03 30 03.95	+19 59 20.4	19.0 V	691
1995 VT ₁₆	1995 11 15.45040	03 31 53.47	+20 12 20.3	691	1995 VB ₁₇	1995 11 27.34289	03 24 27.85	+19 46 45.3		691
1995 VT ₁₆	1995 11 20.36580	03 27 14.91	+19 41 09.2	19.2 V	1995 VB ₁₇	1995 11 27.36532	03 24 26.60	+19 46 42.1	19.6 V	691
1995 VT ₁₆	1995 11 20.38786	03 27 13.64	+19 41 00.3	691	1995 VB ₁₇	1995 11 27.38748	03 24 25.36	+19 46 39.3		691
1995 VT ₁₆	1995 11 20.40985	03 27 12.36	+19 40 51.9	691	1995 VC ₁₇	* 1995 11 15.40792	03 35 57.40	+20 13 23.6	20.8 V	691
1995 VU ₁₆	* 1995 11 15.40525	03 32 06.08	+20 03 53.3	691	1995 VC ₁₇	1995 11 15.43014	03 35 56.01	+20 13 20.7		691
1995 VU ₁₆	1995 11 15.42748	03 32 04.94	+20 03 45.8	19.7 V	1995 VC ₁₇	1995 11 15.45318	03 35 54.55	+20 13 17.5		691
1995 VU ₁₆	1995 11 15.45052	03 32 03.78	+20 03 38.1	691	1995 VC ₁₇	1995 11 21.24316	03 30 04.74	+20 00 44.9	20.5 V	691
1995 VU ₁₆	1995 11 20.36633	03 28 00.55	+19 36 24.9	691	1995 VC ₁₇	1995 11 21.28916	03 30 01.88	+20 00 38.4		691
1995 VU ₁₆	1995 11 20.38839	03 27 59.44	+19 36 17.2	19.8 V	1995 VD ₁₇	* 1995 11 15.40819	03 36 20.53	+20 00 43.6	20.8 V	691
1995 VU ₁₆	1995 11 20.41038	03 27 58.34	+19 36 09.7	691	1995 VD ₁₇	1995 11 15.43041	03 36 19.10	+20 00 38.3		691
1995 VV ₁₆	* 1995 11 15.40533	03 32 13.30	+20 00 54.0	691	1995 VD ₁₇	1995 11 15.45345	03 36 17.62	+20 00 31.3		691
1995 VV ₁₆	1995 11 15.42756	03 32 11.91	+20 00 49.9	18.9 V	1995 VD ₁₇	1995 11 20.36856	03 31 13.95	+19 39 24.9	20.8 V	691
1995 VV ₁₆	1995 11 15.45059	03 32 10.45	+20 00 46.5	691	1995 VD ₁₇	1995 11 20.39062	03 31 12.52	+19 39 18.6		691
1995 VV ₁₆	1995 11 20.36582	03 27 16.17	+19 46 23.2	19.0 V	1995 VD ₁₇	1995 11 20.41261	03 31 11.11	+19 39 12.7		691
1995 VV ₁₆	1995 11 20.40986	03 27 13.46	+19 46 14.8	691	1995 VE ₁₇	* 1995 11 15.40884	03 37 16.83	+20 21 55.9		691

1995 VE ₁₇	1995 11 15.43106	03 37 15.46	+20 21 55.0	19.3 V	691	1995 VM ₁₇	1995 11 21.24494	03 32 38.87	+20 14 59.6	21.0 V	691
1995 VE ₁₇	1995 11 15.45410	03 37 14.03	+20 21 54.0		691	1995 VM ₁₇	1995 11 21.26819	03 32 37.44	+20 14 57.3		691
1995 VE ₁₇	1995 11 21.24405	03 31 21.51	+20 17 59.9	18.8 V	691	1995 VM ₁₇	1995 11 21.29093	03 32 35.99	+20 14 55.7		691
1995 VE ₁₇	1995 11 21.26730	03 31 20.08	+20 17 59.6		691	1995 VN ₁₇	* 1995 11 15.40970	03 38 31.94	+20 19 50.3	18.6 V	691
1995 VE ₁₇	1995 11 21.29004	03 31 18.66	+20 17 57.8		691	1995 VN ₁₇	1995 11 15.43193	03 38 30.57	+20 19 48.3		691
1995 VF ₁₇	* 1995 11 15.40886	03 37 19.23	+20 00 15.4	20.8 V	691	1995 VN ₁₇	1995 11 15.45496	03 38 29.16	+20 19 46.2		691
1995 VF ₁₇	1995 11 15.43109	03 37 17.87	+20 00 11.1		691	1995 VN ₁₇	1995 11 21.24500	03 32 44.00	+20 11 04.9	18.4 V	691
1995 VF ₁₇	1995 11 15.45413	03 37 16.47	+20 00 06.2		691	1995 VN ₁₇	1995 11 21.26825	03 32 42.58	+20 11 02.6		691
1995 VF ₁₇	1995 11 20.36937	03 32 23.76	+19 44 11.1	20.7 V	691	1995 VN ₁₇	1995 11 21.29099	03 32 41.17	+20 11 00.4		691
1995 VF ₁₇	1995 11 20.41342	03 32 21.06	+19 44 02.2		691	1995 VN ₁₇	1995 11 28.39535	03 25 57.00	+19 59 35.3		691
1995 VG ₁₇	* 1995 11 15.40929	03 37 56.63	+20 10 53.7		691	1995 VN ₁₇	1995 11 28.41742	03 25 55.78	+19 59 32.4	18.9 V	691
1995 VG ₁₇	1995 11 15.43152	03 37 55.11	+20 10 52.8		691	1995 VN ₁₇	1995 11 28.43943	03 25 54.57	+19 59 29.9		691
1995 VG ₁₇	1995 11 15.45455	03 37 53.54	+20 10 52.1	19.7 V	691	1995 VO ₁₇	* 1995 11 15.41013	03 39 08.79	+19 54 11.2	20.6 V	691
1995 VG ₁₇	1995 11 21.24412	03 31 27.46	+20 07 37.8	19.5 V	691	1995 VO ₁₇	1995 11 15.43236	03 39 07.68	+19 54 03.6		691
1995 VG ₁₇	1995 11 21.26736	03 31 25.86	+20 07 37.0		691	1995 VO ₁₇	1995 11 15.45540	03 39 06.51	+19 53 55.2		691
1995 VG ₁₇	1995 11 21.29011	03 31 24.29	+20 07 36.0		691	1995 VO ₁₇	1995 11 20.37122	03 35 03.93	+19 24 18.2	20.6 V	691
1995 VG ₁₇	1995 11 28.39386	03 23 47.54	+20 02 26.9		691	1995 VO ₁₇	1995 11 20.39327	03 35 02.81	+19 24 10.4		691
1995 VG ₁₇	1995 11 28.41592	03 23 46.17	+20 02 25.4	20.0 V	691	1995 VO ₁₇	1995 11 20.41527	03 35 01.69	+19 24 02.0		691
1995 VG ₁₇	1995 11 28.43793	03 23 44.82	+20 02 23.8		691	1995 VP ₁₇	* 1995 11 15.41060	03 39 49.31	+20 16 12.5	18.9 V	691
1995 VH ₁₇	* 1995 11 15.40934	03 38 00.95	+19 56 29.7		691	1995 VP ₁₇	1995 11 15.43282	03 39 47.87	+20 16 09.1		691
1995 VH ₁₇	1995 11 15.43157	03 37 59.30	+19 56 29.2	19.6 V	691	1995 VP ₁₇	1995 11 15.45586	03 39 46.38	+20 16 05.8		691
1995 VH ₁₇	1995 11 15.45460	03 37 57.63	+19 56 28.3		691	1995 VP ₁₇	1995 11 21.24564	03 33 39.06	+20 01 56.0	18.6 V	691
1995 VH ₁₇	1995 11 21.24382	03 31 01.23	+19 53 50.8		691	1995 VP ₁₇	1995 11 21.26888	03 33 37.54	+20 01 52.5		691
1995 VH ₁₇	1995 11 21.26706	03 30 59.51	+19 53 50.0	19.4 V	691	1995 VP ₁₇	1995 11 21.29163	03 33 36.02	+20 01 49.0		691
1995 VH ₁₇	1995 11 21.28980	03 30 57.80	+19 53 49.2		691	1995 VP ₁₇	1995 11 27.34487	03 27 19.48	+19 46 08.8	19.1 V	691
1995 VH ₁₇	1995 11 27.34252	03 23 55.75	+19 50 02.9	20.5 V	691	1995 VP ₁₇	1995 11 27.36730	03 27 18.07	+19 46 04.9		691
1995 VH ₁₇	1995 11 27.36495	03 23 54.18	+19 50 01.9		691	1995 VP ₁₇	1995 11 27.38946	03 27 16.70	+19 46 01.7		691
1995 VH ₁₇	1995 11 27.38710	03 23 52.64	+19 50 01.1		691	1995 VQ ₁₇	* 1995 11 15.41079	03 40 06.58	+20 04 31.4		691
1995 VJ ₁₇	* 1995 11 15.40952	03 38 16.47	+20 14 12.5	21.2 V	691	1995 VQ ₁₇	1995 11 15.43302	03 40 05.42	+20 04 25.1	21.2 V	691
1995 VJ ₁₇	1995 11 15.43175	03 38 15.15	+20 14 09.3		691	1995 VQ ₁₇	1995 11 15.45606	03 40 04.18	+20 04 19.0		691
1995 VJ ₁₇	1995 11 15.45479	03 38 13.84	+20 14 06.1		691	1995 VQ ₁₇	1995 11 20.37176	03 35 50.81	+19 41 48.3	21.1 V	691
1995 VJ ₁₇	1995 11 21.24498	03 32 42.24	+20 00 27.9	20.9 V	691	1995 VQ ₁₇	1995 11 20.39382	03 35 49.71	+19 41 42.1		691
1995 VJ ₁₇	1995 11 21.26823	03 32 40.88	+20 00 24.9		691	1995 VQ ₁₇	1995 11 20.41581	03 35 48.53	+19 41 36.4		691
1995 VJ ₁₇	1995 11 21.29098	03 32 39.53	+20 00 21.5		691	1995 VR ₁₇	* 1995 11 15.41086	03 40 12.53	+19 59 05.4		691
1995 VJ ₁₇	1995 11 27.34479	03 27 12.18	+19 45 50.8	20.2 V	691	1995 VR ₁₇	1995 11 15.43309	03 40 11.27	+19 58 59.8		691
1995 VJ ₁₇	1995 11 27.36722	03 27 10.94	+19 45 46.6		691	1995 VR ₁₇	1995 11 15.45613	03 40 09.98	+19 58 54.2	20.7 V	691
1995 VJ ₁₇	1995 11 27.38938	03 27 09.69	+19 45 43.7		691	1995 VR ₁₇	1995 11 20.37164	03 35 40.32	+19 38 10.6	20.7 V	691
1995 VK ₁₇	* 1995 11 15.40956	03 38 19.88	+19 58 39.3		691	1995 VR ₁₇	1995 11 20.39369	03 35 39.09	+19 38 04.8		691
1995 VK ₁₇	1995 11 15.43179	03 38 18.25	+19 58 40.5	18.6 V	691	1995 VR ₁₇	1995 11 20.41569	03 35 37.86	+19 37 58.8		691
1995 VK ₁₇	1995 11 15.45482	03 38 16.59	+19 58 41.6		691	1995 VS ₁₇	* 1995 11 15.41091	03 40 16.17	+20 20 10.1		691
1995 VK ₁₇	1995 11 21.24415	03 31 30.25	+20 04 01.5		691	1995 VS ₁₇	1995 11 15.43313	03 40 14.85	+20 20 05.2	20.3 V	691
1995 VK ₁₇	1995 11 21.26739	03 31 28.57	+20 04 02.7	18.6 V	691	1995 VS ₁₇	1995 11 15.45617	03 40 13.52	+20 20 00.2		691
1995 VK ₁₇	1995 11 21.29014	03 31 26.91	+20 04 03.7		691	1995 VS ₁₇	1995 11 21.24632	03 34 38.30	+19 59 28.8	20.0 V	691
1995 VL ₁₇	* 1995 11 15.40968	03 38 29.65	+20 00 27.6		691	1995 VS ₁₇	1995 11 21.26957	03 34 36.91	+19 59 23.6		691
1995 VL ₁₇	1995 11 15.43190	03 38 28.44	+20 00 24.3	21.0 V	691	1995 VS ₁₇	1995 11 21.29231	03 34 35.52	+19 59 18.6		691
1995 VL ₁₇	1995 11 15.45494	03 38 27.20	+20 00 21.1		691	1995 VS ₁₇	1995 11 27.34590	03 28 48.07	+19 36 54.5		691
1995 VL ₁₇	1995 11 20.37053	03 34 04.73	+19 48 36.4		691	1995 VS ₁₇	1995 11 27.36833	03 28 46.76	+19 36 49.3	20.3 V	691
1995 VL ₁₇	1995 11 20.39259	03 34 03.57	+19 48 32.8	20.8 V	691	1995 VS ₁₇	1995 11 27.39048	03 28 45.49	+19 36 44.2		691
1995 VL ₁₇	1995 11 20.41458	03 34 02.35	+19 48 29.6		691	1995 VT ₁₇	* 1995 11 15.41094	03 40 19.13	+19 57 37.3	19.3 V	691
1995 VM ₁₇	* 1995 11 15.40969	03 38 30.58	+20 22 38.2		691	1995 VT ₁₇	1995 11 15.43316	03 40 17.68	+19 57 36.5		691
1995 VM ₁₇	1995 11 15.43191	03 38 29.17	+20 22 36.7		691	1995 VT ₁₇	1995 11 15.45620	03 40 16.17	+19 57 35.9		691
1995 VM ₁₇	1995 11 15.45495	03 38 27.75	+20 22 34.7	21.2 V	691	1995 VT ₁₇	1995 11 21.24593	03 34 03.93	+19 54 50.9		691

1995 VT ₁₇	1995 11 21.26917	03 34 02.39	+19 54 50.0	19.0 V	691	1995 VB ₁₈	1995 11 27.34946	03 33 56.77	+19 41 16.5	20.0 V	691
1995 VT ₁₇	1995 11 21.29191	03 34 00.85	+19 54 49.5		691	1995 VB ₁₈	1995 11 27.37189	03 33 55.57	+19 41 13.4		691
1995 VU ₁₇	* 1995 11 15.41105	03 40 28.68	+20 15 47.4	20.6 V	691	1995 VC ₁₈	* 1995 11 15.41394	03 44 39.12	+20 02 41.6	20.6 V	691
1995 VU ₁₇	1995 11 15.43327	03 40 27.22	+20 15 46.8		691	1995 VC ₁₈	1995 11 15.43617	03 44 37.86	+20 02 36.3		691
1995 VU ₁₇	1995 11 15.45631	03 40 25.74	+20 15 45.9		691	1995 VC ₁₈	1995 11 15.45921	03 44 36.54	+20 02 29.9		691
1995 VU ₁₇	1995 11 21.24607	03 34 16.81	+20 12 33.5	20.4 V	691	1995 VC ₁₈	1995 11 20.37466	03 40 01.97	+19 41 31.1	20.4 V	691
1995 VU ₁₇	1995 11 21.26932	03 34 15.26	+20 12 32.5		691	1995 VC ₁₈	1995 11 20.39671	03 40 00.71	+19 41 25.4		691
1995 VU ₁₇	1995 11 21.29206	03 34 13.68	+20 12 31.7		691	1995 VC ₁₈	1995 11 20.41871	03 39 59.46	+19 41 19.4		691
1995 VV ₁₇	* 1995 11 15.41149	03 41 07.06	+20 01 11.7		691	1995 VC ₁₈	1995 11 27.28187	03 33 41.31	+19 11 27.7		691
1995 VV ₁₇	1995 11 15.43372	03 41 05.82	+20 00 54.9		691	1995 VC ₁₈	1995 11 27.30414	03 33 40.07	+19 11 21.6		691
1995 VV ₁₇	1995 11 15.45676	03 41 04.53	+20 00 37.6	20.6 V	691	1995 VC ₁₈	1995 11 27.32618	03 33 38.84	+19 11 16.3	20.5 V	691
1995 VV ₁₇	1995 11 19.41453	03 37 29.96	+19 11 28.9	20.3 V	691	1995 VD ₁₈	* 1995 11 15.41409	03 44 51.94	+20 04 20.2		691
1995 VV ₁₇	1995 11 19.43646	03 37 28.71	+19 11 12.3		691	1995 VD ₁₈	1995 11 15.43631	03 44 50.62	+20 04 21.1	19.5 V	691
1995 VV ₁₇	1995 11 19.45849	03 37 27.48	+19 10 55.2		691	1995 VD ₁₈	1995 11 15.45935	03 44 49.28	+20 04 22.9		691
1995 VW ₁₇	* 1995 11 15.41177	03 41 31.37	+20 04 59.8	20.1 V	691	1995 VD ₁₈	1995 11 21.24947	03 39 10.74	+20 09 12.6		691
1995 VW ₁₇	1995 11 15.43400	03 41 30.01	+20 04 52.0		691	1995 VD ₁₈	1995 11 21.27271	03 39 09.38	+20 09 13.6	19.3 V	691
1995 VW ₁₇	1995 11 15.45704	03 41 28.62	+20 04 43.4		691	1995 VD ₁₈	1995 11 21.29546	03 39 07.98	+20 09 14.5		691
1995 VW ₁₇	1995 11 20.37229	03 36 36.64	+19 34 39.4	20.0 V	691	1995 VE ₁₈	* 1995 11 15.41414	03 44 56.56	+20 09 34.7	19.7 V	691
1995 VW ₁₇	1995 11 20.39434	03 36 35.31	+19 34 31.2		691	1995 VE ₁₈	1995 11 15.43637	03 44 55.04	+20 09 27.2		691
1995 VW ₁₇	1995 11 20.41634	03 36 33.94	+19 34 22.8		691	1995 VE ₁₈	1995 11 15.45940	03 44 53.47	+20 09 19.8		691
1995 VX ₁₇	* 1995 11 15.41178	03 41 31.88	+20 06 33.2	20.2 V	691	1995 VE ₁₈	1995 11 20.37424	03 39 26.10	+19 42 37.0	19.5 V	691
1995 VX ₁₇	1995 11 15.43400	03 41 30.33	+20 06 35.2		691	1995 VE ₁₈	1995 11 20.39630	03 39 24.61	+19 42 29.8		691
1995 VX ₁₇	1995 11 15.45704	03 41 28.74	+20 06 37.4		691	1995 VE ₁₈	1995 11 20.41829	03 39 23.10	+19 42 22.1		691
1995 VX ₁₇	1995 11 21.24653	03 34 55.94	+20 14 58.3		691	1995 VE ₁₈	1995 11 27.28071	03 32 00.80	+19 04 52.2		691
1995 VX ₁₇	1995 11 21.26977	03 34 54.36	+20 15 00.1	19.9 V	691	1995 VE ₁₈	1995 11 27.30298	03 31 59.37	+19 04 45.1	19.9 V	691
1995 VX ₁₇	1995 11 21.29251	03 34 52.77	+20 15 02.0		691	1995 VE ₁₈	1995 11 27.32501	03 31 57.97	+19 04 37.9		691
1995 VY ₁₇	* 1995 11 15.41211	03 42 00.10	+20 18 42.1		691	1995 VF ₁₈	* 1995 11 15.41429	03 45 08.93	+19 53 24.2	20.7 V	691
1995 VY ₁₇	1995 11 15.43433	03 41 58.89	+20 18 31.8	20.7 V	691	1995 VF ₁₈	1995 11 15.43651	03 45 07.39	+19 53 17.4		691
1995 VY ₁₇	1995 11 15.45737	03 41 57.68	+20 18 20.7		691	1995 VF ₁₈	1995 11 15.45954	03 45 05.85	+19 53 09.6		691
1995 VY ₁₇	1995 11 20.37300	03 37 38.38	+19 40 20.2		691	1995 VF ₁₈	1995 11 20.37434	03 39 34.53	+19 26 44.0	20.6 V	691
1995 VY ₁₇	1995 11 20.39506	03 37 37.17	+19 40 09.4	20.5 V	691	1995 VF ₁₈	1995 11 20.39639	03 39 32.99	+19 26 36.8		691
1995 VY ₁₇	1995 11 20.41705	03 37 36.01	+19 39 59.5		691	1995 VF ₁₈	1995 11 20.41838	03 39 31.47	+19 26 29.3		691
1995 VZ ₁₇	* 1995 11 15.41264	03 42 46.58	+20 11 59.2	20.5 V	691	1995 VG ₁₈	* 1995 11 15.41480	03 45 53.42	+20 05 56.5		691
1995 VZ ₁₇	1995 11 15.43487	03 42 45.40	+20 11 55.5		691	1995 VG ₁₈	1995 11 15.43702	03 45 51.95	+20 05 51.8	18.6 V	691
1995 VZ ₁₇	1995 11 15.45791	03 42 44.16	+20 11 52.1		691	1995 VG ₁₈	1995 11 15.46006	03 45 50.43	+20 05 46.9		691
1995 VZ ₁₇	1995 11 21.24839	03 37 37.69	+19 57 41.8	20.2 V	691	1995 VG ₁₈	1995 11 20.37496	03 40 28.63	+19 48 57.8	18.5 V	691
1995 VZ ₁₇	1995 11 21.27164	03 37 36.46	+19 57 38.2		691	1995 VG ₁₈	1995 11 20.39702	03 40 27.17	+19 48 53.2		691
1995 VZ ₁₇	1995 11 21.29439	03 37 35.16	+19 57 34.9		691	1995 VG ₁₈	1995 11 20.41901	03 40 25.68	+19 48 48.5		691
1995 VZ ₁₇	1995 11 27.34837	03 32 21.90	+19 42 18.2	20.9 V	691	1995 VH ₁₈	* 1995 11 15.41504	03 46 14.05	+20 19 01.3		691
1995 VZ ₁₇	1995 11 27.37080	03 32 20.72	+19 42 15.0		691	1995 VH ₁₈	1995 11 15.43726	03 46 12.57	+20 18 55.4	20.3 V	691
1995 VZ ₁₇	1995 11 27.39296	03 32 19.59	+19 42 11.5		691	1995 VH ₁₈	1995 11 15.46030	03 46 11.03	+20 18 49.4		691
1995 VA ₁₈	* 1995 11 15.41268	03 42 50.23	+20 06 49.6	20.3 V	691	1995 VH ₁₈	1995 11 21.25001	03 39 57.74	+19 54 30.7		691
1995 VA ₁₈	1995 11 15.43491	03 42 48.93	+20 06 42.4		691	1995 VH ₁₈	1995 11 21.27325	03 39 56.17	+19 54 24.6	19.7 V	691
1995 VA ₁₈	1995 11 15.45795	03 42 47.60	+20 06 34.5		691	1995 VH ₁₈	1995 11 21.29600	03 39 54.67	+19 54 18.9		691
1995 VA ₁₈	1995 11 20.37330	03 38 04.67	+19 39 15.6	20.0 V	691	1995 VH ₁₈	1995 11 27.34924	03 33 37.90	+19 28 38.4	20.4 V	691
1995 VA ₁₈	1995 11 20.39536	03 38 03.37	+19 39 08.0		691	1995 VH ₁₈	1995 11 27.37167	03 33 36.54	+19 28 32.8		691
1995 VA ₁₈	1995 11 27.28037	03 31 30.83	+19 00 00.9		691	1995 VH ₁₈	1995 11 27.39383	03 33 35.18	+19 28 27.5		691
1995 VA ₁₈	1995 11 27.30263	03 31 29.60	+18 59 53.6		691	1995 VJ ₁₈	* 1995 11 15.41588	03 47 27.37	+20 00 34.5	21.2 V	691
1995 VA ₁₈	1995 11 27.32467	03 31 28.26	+18 59 46.2	20.2 V	691	1995 VJ ₁₈	1995 11 15.43811	03 47 26.19	+20 00 30.1		691
1995 VB ₁₈	* 1995 11 15.41385	03 44 30.88	+20 06 56.5		691	1995 VJ ₁₈	1995 11 15.46115	03 47 24.90	+20 00 25.2		691
1995 VB ₁₈	1995 11 15.43607	03 44 29.66	+20 06 53.8	19.2 V	691	1995 VJ ₁₈	1995 11 20.37667	03 42 56.59	+19 44 07.2		691
1995 VB ₁₈	1995 11 15.45911	03 44 28.38	+20 06 50.7		691	1995 VJ ₁₈	1995 11 20.39873	03 42 55.35	+19 44 02.7	20.9 V	691

1995 VJ ₁₈	1995 11 20.42072	03 42 54.12	+19 43 58.5		691	1995 VS ₁₈	1995 11 14.35388	03 27 33.14	+18 43 35.6	19.0 V	691
1995 VK ₁₈	* 1995 11 15.41652	03 48 22.34	+20 18 57.4	20.1 V	691	1995 VS ₁₈	1995 11 16.32796	03 25 36.01	+18 32 14.8		691
1995 VK ₁₈	1995 11 15.43874	03 48 21.12	+20 18 50.1		691	1995 VS ₁₈	1995 11 16.33371	03 25 35.65	+18 32 12.9	19.0 V	691
1995 VK ₁₈	1995 11 15.46178	03 48 19.93	+20 18 41.1		691	1995 VS ₁₈	1995 11 16.33987	03 25 35.28	+18 32 10.8		691
1995 VK ₁₈	1995 11 20.37746	03 44 04.79	+19 50 10.9		691	1995 VT ₁₈	* 1995 11 15.28020	02 01 16.64	+07 31 54.2	21.1 V	691
1995 VK ₁₈	1995 11 20.39952	03 44 03.62	+19 50 03.2		691	1995 VT ₁₈	1995 11 15.30150	02 01 15.70	+07 31 50.0		691
1995 VK ₁₈	1995 11 20.42151	03 44 02.44	+19 49 55.3	20.0 V	691	1995 VT ₁₈	1995 11 20.29820	01 58 01.92	+07 18 27.2	20.8 V	691
1995 VK ₁₈	1995 11 27.28500	03 38 12.22	+19 09 50.8	20.3 V	691	1995 VT ₁₈	1995 11 20.31924	01 58 01.10	+07 18 24.4		691
1995 VK ₁₈	1995 11 27.30727	03 38 11.10	+19 09 43.3		691	1995 VT ₁₈	1995 11 20.34340	01 58 00.21	+07 18 20.4		691
1995 VK ₁₈	1995 11 27.32930	03 38 09.92	+19 09 35.7		691	1995 WA ₁	1995 11 21.25206	03 42 55.58	+20 12 09.4		691
1995 VL ₁₈	* 1995 11 15.41715	03 49 16.82	+19 56 30.6	19.6 V	691	1995 WA ₁	1995 11 21.27531	03 42 54.19	+20 12 00.7	17.0 V	691
1995 VL ₁₈	1995 11 15.43937	03 49 15.26	+19 56 28.0		691	1995 WA ₁	1995 11 21.29806	03 42 52.87	+20 11 52.7		691
1995 VL ₁₈	1995 11 15.46240	03 49 13.60	+19 56 25.5		691	1995 WA ₁	1995 11 27.35186	03 37 24.91	+19 35 16.9	17.6 V	691
1995 VL ₁₈	1995 11 20.37706	03 43 30.25	+19 48 25.9	19.4 V	691	1995 WA ₁	1995 11 27.37429	03 37 23.67	+19 35 08.8		691
1995 VL ₁₈	1995 11 20.39911	03 43 28.69	+19 48 23.5		691	1995 WA ₁	1995 11 27.39645	03 37 22.45	+19 35 00.4		691
1995 VL ₁₈	1995 11 20.42110	03 43 27.10	+19 48 21.0		691	1995 WC ₁	1995 11 27.35678	03 44 31.11	+19 28 36.0		691
1995 VL ₁₈	1995 11 27.37303	03 35 33.90	+19 36 08.1	19.8 V	691	1995 WC ₁	1995 11 27.37921	03 44 29.78	+19 28 30.1	17.6 V	691
1995 VL ₁₈	1995 11 27.39518	03 35 32.41	+19 36 05.5		691	1995 WC ₁	1995 11 27.40137	03 44 28.45	+19 28 24.0		691
1995 VM ₁₈	* 1995 11 15.41733	03 49 32.79	+20 11 09.7		691	1995 WX ₁	1995 11 27.35744	03 45 27.86	+19 37 16.8	18.4 V	691
1995 VM ₁₈	1995 11 15.43956	03 49 31.67	+20 11 08.2		691	1995 WX ₁	1995 11 27.37987	03 45 26.76	+19 37 09.4		691
1995 VM ₁₈	1995 11 15.46260	03 49 30.39	+20 11 06.9	20.8 V	691	1995 WX ₁	1995 11 27.40203	03 45 25.69	+19 37 01.8		691
1995 VM ₁₈	1995 11 21.27630	03 44 19.82	+20 05 37.3	20.8 V	691	1995 WL ₃	1995 11 29.20461	02 49 18.47	+18 28 36.6	20.5 V	691
1995 VM ₁₈	1995 11 21.29905	03 44 18.57	+20 05 35.6		691	1995 WL ₃	1995 11 29.21095	02 49 18.55	+18 28 28.2		691
1995 VN ₁₈	* 1995 11 15.41769	03 50 04.03	+20 22 21.9	19.4 V	691	1995 WL ₃	1995 11 29.22093	02 49 18.65	+18 28 15.4		691
1995 VN ₁₈	1995 11 15.43992	03 50 02.66	+20 22 14.4		691	1995 WM ₃	1995 11 14.29979	03 35 36.27	+18 39 12.2		691
1995 VN ₁₈	1995 11 15.46295	03 50 01.26	+20 22 06.6		691	1995 WM ₃	1995 11 14.32874	03 35 34.46	+18 39 07.5	18.5 V	691
1995 VN ₁₈	1995 11 27.28488	03 38 01.92	+19 15 03.7		691	1995 WM ₃	1995 11 14.35941	03 35 32.52	+18 39 02.4		691
1995 VN ₁₈	1995 11 27.30715	03 38 00.57	+19 14 56.3	19.3 V	691	1995 WM ₃	1995 11 16.29531	03 33 35.46	+18 33 38.3	18.4 V	691
1995 VN ₁₈	1995 11 27.32918	03 37 59.21	+19 14 48.3		691	1995 WM ₃	1995 11 16.30512	03 33 34.85	+18 33 36.5		691
1995 VO ₁₈	* 1995 11 15.41818	03 50 46.36	+20 21 00.1	21.1 V	691	1995 WM ₃	1995 11 16.31836	03 33 34.01	+18 33 34.2		691
1995 VO ₁₈	1995 11 15.44041	03 50 45.15	+20 20 59.8		691	1995 WM ₃	1995 11 19.34020	03 30 31.19	+18 25 01.3	18.3 V	691
1995 VO ₁₈	1995 11 15.46345	03 50 43.90	+20 20 58.9		691	1995 WM ₃	1995 11 19.36504	03 30 29.66	+18 24 56.9		691
1995 VO ₁₈	1995 11 21.25388	03 45 32.79	+20 19 12.4		691	1995 WM ₃	1995 11 19.38726	03 30 28.28	+18 24 53.0		691
1995 VO ₁₈	1995 11 21.27712	03 45 31.49	+20 19 11.5		691	1995 WF ₄	1995 11 24.38416	02 50 27.83	+23 59 50.2	21.9 V	691
1995 VO ₁₈	1995 11 21.29987	03 45 30.27	+20 19 11.7	21.4 V	691	1995 WF ₄	1995 11 24.40649	02 50 25.62	+23 59 51.7	21.0 V	691
1995 VP ₁₈	* 1995 11 15.42878	03 33 58.02	+20 19 31.2	20.9 V	691	1995 WF ₄	1995 11 24.42886	02 50 23.39	+23 59 52.7	21.2 V	691
1995 VP ₁₈	1995 11 15.45182	03 33 56.65	+20 19 29.0		691	1995 WF ₄	1995 12 14.20872	02 26 01.23	+24 13 54.1	20.9	691
1995 VP ₁₈	1995 11 21.24190	03 28 15.27	+20 09 00.0		691	1995 WF ₄	1995 12 14.21851	02 26 00.82	+24 13 54.6	20.9	691
1995 VP ₁₈	1995 11 21.26515	03 28 13.87	+20 08 57.6	20.3 V	691	1995 WF ₄	1995 12 28.08047	02 21 42.44	+24 37 50.1	21.9 V	691
1995 VP ₁₈	1995 11 21.28789	03 28 12.50	+20 08 54.4		691	1995 WF ₄	1995 12 28.09537	02 21 42.43	+24 37 53.3	21.8 V	691
1995 VQ ₁₈	* 1995 11 15.43724	03 46 10.92	+20 07 13.0	20.9 V	691	1995 WF ₄	1995 12 28.10941	02 21 42.46	+24 37 55.0	21.8 V	691
1995 VQ ₁₈	1995 11 15.46028	03 46 09.74	+20 07 08.5		691	1995 WG ₅	1995 11 21.30699	03 26 44.54	+12 23 26.3		691
1995 VQ ₁₈	1995 11 27.35097	03 36 07.56	+19 30 26.9	21.1 V	691	1995 WG ₅	1995 11 21.32841	03 26 43.18	+12 23 19.0	17.2 V	691
1995 VQ ₁₈	1995 11 27.37340	03 36 06.44	+19 30 22.7		691	1995 WG ₅	1995 11 21.34979	03 26 41.93	+12 23 11.2		691
1995 VQ ₁₈	1995 11 27.39556	03 36 05.33	+19 30 18.6		691	1995 WV ₅	1995 11 21.25428	03 46 07.38	+20 00 47.3		691
1995 VR ₁₈	* 1995 11 15.43739	03 46 23.91	+20 05 34.0	20.6 V	691	1995 WV ₅	1995 11 21.27752	03 46 06.16	+20 00 39.7	18.0 V	691
1995 VR ₁₈	1995 11 15.46043	03 46 22.78	+20 05 27.3		691	1995 WV ₅	1995 11 21.30027	03 46 04.99	+20 00 32.5		691
1995 VR ₁₈	1995 11 27.28405	03 36 49.75	+19 09 40.0		691	1995 WV ₅	1995 11 27.35440	03 41 04.33	+19 27 53.9	18.5 V	691
1995 VR ₁₈	1995 11 27.30632	03 36 48.68	+19 09 33.7	20.7 V	691	1995 WV ₅	1995 11 27.37683	03 41 03.21	+19 27 46.9		691
1995 VR ₁₈	1995 11 27.32835	03 36 47.62	+19 09 26.9		691	1995 WV ₅	1995 11 27.39899	03 41 02.10	+19 27 39.2		691
1995 VS ₁₈	* 1995 11 14.29426	03 27 37.16	+18 43 56.5		691	1995 WX ₅	1995 11 20.38126	03 49 34.05	+19 49 13.2	17.7 V	691
1995 VS ₁₈	1995 11 14.32321	03 27 35.02	+18 43 46.3		691	1995 WX ₅	1995 11 20.40331	03 49 32.53	+19 49 10.0		691

1995 WX ₅	1995 11 20.42531	03 49 31.03	+19 49 06.4	691	1995 WG ₉	1995 11 16.17488	02 04 19.45	+14 57 19.1	691
1995 WX ₅	1995 11 27.37755	03 42 05.71	+19 31 44.5	691	1995 WG ₉	1995 11 21.08711	01 59 57.31	+14 43 40.1	19.4 V 691
1995 WX ₅	1995 11 27.39971	03 42 04.29	+19 31 40.6	18.0 V 691	1995 WG ₉	1995 11 21.10946	01 59 56.16	+14 43 36.8	691
1995 WG ₇	1995 11 24.28425	02 47 45.09	+23 35 25.5	17.0 V 691	1995 WG ₉	1995 11 21.13173	01 59 55.01	+14 43 33.4	691
1995 WG ₇	1995 11 24.30685	02 47 44.20	+23 35 10.1	691	1995 WH ₉	* 1995 11 16.13276	02 06 04.09	+14 56 24.7	691
1995 WG ₇	1995 11 24.32932	02 47 43.25	+23 34 54.6	691	1995 WH ₉	1995 11 16.15450	02 06 03.07	+14 56 23.3	20.7 V 691
1995 WM ₈	* 1995 11 20.28414	03 44 56.32	+13 13 56.0	21.7 691	1995 WH ₉	1995 11 16.17607	02 06 02.07	+14 56 21.1	691
1995 WM ₈	1995 11 20.29110	03 44 55.92	+13 13 38.6	21.5 691	1995 WH ₉	1995 11 21.08902	02 02 42.35	+14 50 55.4	691
1995 WM ₈	1995 11 21.31857	03 44 01.82	+12 30 41.0	21.2 V 691	1995 WH ₉	1995 11 21.11137	02 02 41.49	+14 50 54.9	20.7 V 691
1995 WM ₈	1995 11 21.33998	03 44 00.60	+12 29 47.4	21.6 V 691	1995 WH ₉	1995 11 21.13364	02 02 40.64	+14 50 53.6	691
1995 WM ₈	1995 11 21.36136	03 43 59.41	+12 28 54.1	21.0 V 691	1995 WJ ₉	* 1995 11 16.13282	02 06 09.36	+14 43 20.3	691
1995 WT ₈	1995 11 28.40016	03 32 53.61	+20 20 49.3	691	1995 WJ ₉	1995 11 16.15456	02 06 08.03	+14 43 22.5	21.0 V 691
1995 WT ₈	1995 11 28.42222	03 32 52.18	+20 20 41.6	19.0 V 691	1995 WJ ₉	1995 11 16.17612	02 06 06.66	+14 43 23.7	691
1995 WT ₈	1995 11 28.44423	03 32 50.77	+20 20 33.7	691	1995 WJ ₉	1995 11 21.08812	02 01 24.70	+14 49 49.5	691
1995 WU ₈	1995 11 27.35720	03 45 06.96	+19 23 20.4	19.5 V 691	1995 WJ ₉	1995 11 21.11047	02 01 23.45	+14 49 51.1	20.7 V 691
1995 WU ₈	1995 11 27.37962	03 45 05.37	+19 23 20.2	691	1995 WJ ₉	1995 11 21.13274	02 01 22.17	+14 49 52.8	691
1995 WU ₈	1995 11 27.40178	03 45 03.78	+19 23 19.8	691	1995 WK ₉	* 1995 11 16.13283	02 06 10.18	+14 49 25.0	691
1995 WW ₈	1995 11 27.22309	03 45 08.83	+18 46 13.8	691	1995 WK ₉	1995 11 16.15457	02 06 08.99	+14 49 20.7	20.4 V 691
1995 WW ₈	1995 11 27.24491	03 45 07.40	+18 46 15.1	19.1 V 691	1995 WK ₉	1995 11 16.17613	02 06 07.81	+14 49 17.1	691
1995 WW ₈	1995 11 27.26675	03 45 06.00	+18 46 16.7	691	1995 WK ₉	1995 11 21.08860	02 02 06.39	+14 35 22.6	20.4 V 691
1995 WX ₈	1995 11 27.22313	03 45 12.23	+18 45 27.6	18.2 V 691	1995 WK ₉	1995 11 21.11095	02 02 05.36	+14 35 19.4	691
1995 WX ₈	1995 11 27.24495	03 45 11.07	+18 45 25.0	691	1995 WK ₉	1995 11 21.13322	02 02 04.28	+14 35 16.2	691
1995 WX ₈	1995 11 27.26679	03 45 09.92	+18 45 22.7	691	1995 WL ₉	* 1995 11 16.13423	02 08 11.50	+14 55 18.5	21.0 V 691
1995 WZ ₈	1995 11 27.29114	03 47 04.27	+19 16 25.7	18.7 V 691	1995 WL ₉	1995 11 16.15597	02 08 10.41	+14 55 13.6	691
1995 WZ ₈	1995 11 27.31341	03 47 02.79	+19 16 24.8	691	1995 WL ₉	1995 11 16.17754	02 08 09.30	+14 55 09.4	691
1995 WZ ₈	1995 11 27.33544	03 47 01.33	+19 16 23.7	691	1995 WL ₉	1995 11 21.09011	02 04 17.27	+14 38 41.1	691
1995 WC ₉	* 1995 11 16.12660	01 57 10.47	+14 54 32.5	19.9 V 691	1995 WL ₉	1995 11 21.11246	02 04 16.23	+14 38 36.7	691
1995 WC ₉	1995 11 16.14834	01 57 09.34	+14 54 31.9	691	1995 WL ₉	1995 11 21.13474	02 04 15.23	+14 38 32.4	21.2 V 691
1995 WC ₉	1995 11 16.16991	01 57 08.21	+14 54 31.2	691	1995 WM ₉	* 1995 11 16.13658	02 11 34.40	+14 41 31.0	691
1995 WC ₉	1995 11 21.08263	01 53 15.14	+14 52 20.4	691	1995 WM ₉	1995 11 16.15831	02 11 33.20	+14 41 34.1	17.7 V 691
1995 WC ₉	1995 11 21.10499	01 53 14.11	+14 52 21.1	20.5 V 691	1995 WM ₉	1995 11 16.17988	02 11 32.00	+14 41 37.2	691
1995 WC ₉	1995 11 21.12726	01 53 13.10	+14 52 20.9	691	1995 WM ₉	1995 11 21.09243	02 07 38.29	+14 53 21.9	691
1995 WD ₉	* 1995 11 16.12698	01 57 43.19	+14 54 10.0	20.8 V 691	1995 WM ₉	1995 11 21.11479	02 07 37.29	+14 53 25.3	18.0 V 691
1995 WD ₉	1995 11 16.14872	01 57 42.09	+14 54 03.8	691	1995 WM ₉	1995 11 21.13706	02 07 36.27	+14 53 28.8	691
1995 WD ₉	1995 11 16.17028	01 57 41.02	+14 53 57.4	691	1995 WN ₉	* 1995 11 16.13726	02 12 34.14	+14 59 42.8	691
1995 WD ₉	1995 11 21.08303	01 54 03.98	+14 30 49.4	21.0 V 691	1995 WN ₉	1995 11 16.15900	02 12 32.94	+14 59 43.9	18.6 V 691
1995 WD ₉	1995 11 21.10539	01 54 03.02	+14 30 43.2	691	1995 WN ₉	1995 11 16.18057	02 12 31.75	+14 59 44.9	691
1995 WD ₉	1995 11 21.12766	01 54 02.09	+14 30 38.0	691	1995 WN ₉	1995 11 28.26599	02 03 22.67	+15 12 50.4	19.2 V 691
1995 WE ₉	* 1995 11 16.12737	01 58 16.78	+14 44 11.8	17.9 V 691	1995 WN ₉	1995 11 28.28758	02 03 21.84	+15 12 52.7	691
1995 WE ₉	1995 11 16.14911	01 58 15.84	+14 44 09.6	691	1995 WN ₉	1995 11 28.30927	02 03 21.02	+15 12 54.8	691
1995 WE ₉	1995 11 16.17068	01 58 14.92	+14 44 06.8	691	1995 WO ₉	* 1995 11 16.13731	02 12 38.28	+14 41 13.3	691
1995 WE ₉	1995 11 21.08396	01 55 24.24	+14 35 32.9	691	1995 WO ₉	1995 11 16.15905	02 12 37.05	+14 41 13.1	21.2 V 691
1995 WE ₉	1995 11 21.10631	01 55 23.51	+14 35 31.8	691	1995 WO ₉	1995 11 16.18061	02 12 35.84	+14 41 13.9	691
1995 WE ₉	1995 11 21.12859	01 55 22.79	+14 35 30.2	18.0 V 691	1995 WO ₉	1995 11 21.09288	02 08 16.84	+14 42 47.4	691
1995 WF ₉	* 1995 11 16.12979	02 01 46.53	+14 57 43.7	691	1995 WO ₉	1995 11 21.11523	02 08 15.74	+14 42 48.2	21.4 V 691
1995 WF ₉	1995 11 16.15153	02 01 45.44	+14 57 43.1	691	1995 WO ₉	1995 11 21.13750	02 08 14.56	+14 42 48.9	691
1995 WF ₉	1995 11 16.17309	02 01 44.34	+14 57 43.0	21.0 V 691	1995 WP ₉	* 1995 11 16.13761	02 13 03.88	+15 00 24.7	691
1995 WF ₉	1995 11 21.08565	01 57 50.79	+14 56 28.0	691	1995 WP ₉	1995 11 16.15935	02 13 02.94	+15 00 21.9	19.5 V 691
1995 WF ₉	1995 11 21.10800	01 57 49.72	+14 56 27.9	691	1995 WP ₉	1995 11 16.18092	02 13 02.01	+15 00 18.7	691
1995 WF ₉	1995 11 21.13027	01 57 48.76	+14 56 27.5	21.4 V 691	1995 WP ₉	1995 11 28.20294	02 06 40.16	+14 38 40.0	691
1995 WG ₉	* 1995 11 16.13158	02 04 21.96	+14 57 26.5	691	1995 WP ₉	1995 11 28.22439	02 06 39.60	+14 38 38.3	20.4 V 691
1995 WG ₉	1995 11 16.15332	02 04 20.70	+14 57 22.8	19.5 V 691	1995 WP ₉	1995 11 28.24585	02 06 39.08	+14 38 36.5	691

1995 WQ ₉	* 1995 11 16.13768	02 13 10.34	+14 47 51.5	20.7 V	691	1995 WX ₉	1995 11 18.26461	02 17 26.93	+14 22 52.8		691
1995 WQ ₉	1995 11 16.15942	02 13 09.22	+14 47 46.9		691	1995 WY ₉	* 1995 11 16.14205	02 19 28.86	+14 50 48.7		691
1995 WQ ₉	1995 11 16.18099	02 13 08.11	+14 47 42.5		691	1995 WY ₉	1995 11 16.16379	02 19 27.68	+14 50 45.7	21.0 V	691
1995 WQ ₉	1995 11 21.09353	02 09 13.19	+14 31 49.5		691	1995 WY ₉	1995 11 16.18536	02 19 26.59	+14 50 42.0		691
1995 WQ ₉	1995 11 21.11588	02 09 12.14	+14 31 45.1	20.6 V	691	1995 WY ₉	1995 11 21.09798	02 15 39.30	+14 36 32.7		691
1995 WQ ₉	1995 11 21.13815	02 09 11.14	+14 31 40.3		691	1995 WY ₉	1995 11 21.12034	02 15 38.29	+14 36 29.0	20.7 V	691
1995 WR ₉	* 1995 11 16.13876	02 14 43.47	+15 01 13.0		691	1995 WY ₉	1995 11 21.14261	02 15 37.23	+14 36 25.5		691
1995 WR ₉	1995 11 16.16049	02 14 42.32	+15 01 10.2	20.2 V	691	1995 WZ ₉	* 1995 11 16.14210	02 19 33.37	+14 50 36.4		691
1995 WR ₉	1995 11 16.18206	02 14 41.21	+15 01 06.7		691	1995 WZ ₉	1995 11 16.16384	02 19 32.06	+14 50 32.6	18.4 V	691
1995 WR ₉	1995 11 21.09456	02 10 42.96	+14 49 42.7	20.3 V	691	1995 WZ ₉	1995 11 16.18540	02 19 30.77	+14 50 28.9		691
1995 WR ₉	1995 11 21.11692	02 10 41.92	+14 49 39.3		691	1995 WZ ₉	1995 11 21.09753	02 14 59.51	+14 36 50.0	18.5 V	691
1995 WR ₉	1995 11 21.13919	02 10 40.87	+14 49 36.8		691	1995 WZ ₉	1995 11 21.11988	02 14 58.29	+14 36 46.4		691
1995 WR ₉	1995 11 28.20234	02 05 48.34	+14 35 59.1		691	1995 WZ ₉	1995 11 21.14215	02 14 57.09	+14 36 42.9		691
1995 WR ₉	1995 11 28.22379	02 05 47.51	+14 35 57.3		691	1995 WA ₁₀	* 1995 11 16.14217	02 19 38.85	+14 44 10.3		691
1995 WR ₉	1995 11 28.24525	02 05 46.67	+14 35 54.7	20.5 V	691	1995 WA ₁₀	1995 11 16.16390	02 19 37.56	+14 44 12.4	19.9 V	691
1995 WS ₉	* 1995 11 16.13884	02 14 50.69	+14 42 02.6	20.9 V	691	1995 WA ₁₀	1995 11 16.18547	02 19 36.30	+14 44 14.2		691
1995 WS ₉	1995 11 16.16058	02 14 49.56	+14 42 04.6		691	1995 WA ₁₀	1995 11 21.09764	02 15 09.76	+14 51 40.1		691
1995 WS ₉	1995 11 16.18215	02 14 48.43	+14 42 06.3		691	1995 WA ₁₀	1995 11 21.12000	02 15 08.58	+14 51 42.1	20.0 V	691
1995 WS ₉	1995 11 21.09468	02 10 53.36	+14 49 37.3	20.9 V	691	1995 WA ₁₀	1995 11 21.14227	02 15 07.43	+14 51 44.0		691
1995 WS ₉	1995 11 21.11704	02 10 52.35	+14 49 39.4		691	1995 WA ₁₀	1995 11 28.27030	02 09 35.71	+15 04 09.2		691
1995 WS ₉	1995 11 21.13931	02 10 51.33	+14 49 41.8		691	1995 WA ₁₀	1995 11 28.29188	02 09 34.83	+15 04 11.1		691
1995 WT ₉	* 1995 11 16.14054	02 17 17.56	+15 01 29.3	21.0 V	691	1995 WA ₁₀	1995 11 28.31357	02 09 33.85	+15 04 13.6	20.7 V	691
1995 WT ₉	1995 11 16.16227	02 17 16.48	+15 01 25.1		691	1995 WB ₁₀	* 1995 11 16.14256	02 20 12.95	+14 47 08.8		691
1995 WT ₉	1995 11 16.18384	02 17 15.43	+15 01 20.3		691	1995 WB ₁₀	1995 11 16.16430	02 20 11.97	+14 47 04.1		691
1995 WT ₉	1995 11 21.09653	02 13 33.05	+14 45 27.9	20.8 V	691	1995 WB ₁₀	1995 11 16.18587	02 20 11.03	+14 46 59.5	21.0 V	691
1995 WT ₉	1995 11 21.11888	02 13 32.06	+14 45 23.7		691	1995 WB ₁₀	1995 11 21.09891	02 16 59.54	+14 30 44.4		691
1995 WT ₉	1995 11 21.14115	02 13 31.08	+14 45 19.4		691	1995 WB ₁₀	1995 11 21.12127	02 16 58.78	+14 30 39.6	21.3 V	691
1995 WU ₉	* 1995 11 16.14054	02 17 17.96	+14 46 52.3	19.5 V	691	1995 WB ₁₀	1995 11 21.14354	02 16 57.90	+14 30 36.4		691
1995 WU ₉	1995 11 16.16228	02 17 16.84	+14 46 49.4		691	1995 WC ₁₀	* 1995 11 16.14261	02 20 17.38	+14 52 34.2	19.1 V	691
1995 WU ₉	1995 11 16.18384	02 17 15.67	+14 46 46.8		691	1995 WC ₁₀	1995 11 16.18592	02 20 15.25	+14 52 22.3		691
1995 WU ₉	1995 11 21.09647	02 13 28.03	+14 37 24.8	19.6 V	691	1995 WC ₁₀	1995 11 21.09862	02 16 34.10	+14 30 42.1	19.1 V	691
1995 WU ₉	1995 11 21.11882	02 13 27.02	+14 37 22.7		691	1995 WC ₁₀	1995 11 21.12097	02 16 33.11	+14 30 36.4		691
1995 WU ₉	1995 11 21.14110	02 13 26.03	+14 37 20.4		691	1995 WC ₁₀	1995 11 21.14324	02 16 32.12	+14 30 31.2		691
1995 WV ₉	* 1995 11 16.14134	02 18 27.58	+15 01 30.4	19.9 V	691	1995 WD ₁₀	* 1995 11 16.19521	02 01 25.47	+15 07 39.6	18.4 V	691
1995 WV ₉	1995 11 16.16308	02 18 26.44	+15 01 29.7		691	1995 WD ₁₀	1995 11 16.21680	02 01 24.47	+15 07 37.5		691
1995 WV ₉	1995 11 16.18465	02 18 25.30	+15 01 29.2		691	1995 WD ₁₀	1995 11 16.23905	02 01 23.43	+15 07 35.0		691
1995 WV ₉	1995 11 21.09728	02 14 38.07	+14 59 27.8	19.9 V	691	1995 WD ₁₀	1995 11 21.08592	01 58 14.51	+15 00 23.4		691
1995 WV ₉	1995 11 21.14190	02 14 36.10	+14 59 27.0		691	1995 WD ₁₀	1995 11 21.10828	01 58 13.69	+15 00 21.9	18.6 V	691
1995 WV ₉	1995 11 28.20546	02 10 18.75	+15 00 02.2		691	1995 WD ₁₀	1995 11 21.13055	01 58 12.87	+15 00 20.3		691
1995 WV ₉	1995 11 28.22691	02 10 18.05	+15 00 02.7	19.9 V	691	1995 WE ₁₀	* 1995 11 16.19595	02 02 29.40	+15 08 39.1		691
1995 WV ₉	1995 11 28.24837	02 10 17.33	+15 00 03.0		691	1995 WE ₁₀	1995 11 16.21754	02 02 28.62	+15 08 34.9	20.6 V	691
1995 WW ₉	* 1995 11 16.14161	02 18 50.89	+14 52 54.9	18.8 V	691	1995 WE ₁₀	1995 11 16.23979	02 02 27.80	+15 08 30.9		691
1995 WW ₉	1995 11 16.16335	02 18 49.54	+14 52 54.6		691	1995 WE ₁₀	1995 11 21.08702	01 59 49.63	+14 53 33.8	20.3 V	691
1995 WW ₉	1995 11 16.18491	02 18 48.20	+14 52 54.6		691	1995 WE ₁₀	1995 11 21.10938	01 59 48.94	+14 53 29.8		691
1995 WW ₉	1995 11 21.09696	02 14 10.83	+14 52 33.0	18.9 V	691	1995 WE ₁₀	1995 11 21.13165	01 59 48.23	+14 53 25.9		691
1995 WW ₉	1995 11 21.11931	02 14 09.60	+14 52 32.9		691	1995 WF ₁₀	* 1995 11 16.19756	02 04 49.19	+15 19 04.9		691
1995 WW ₉	1995 11 21.14158	02 14 08.39	+14 52 32.9		691	1995 WF ₁₀	1995 11 16.21915	02 04 48.34	+15 18 55.6		691
1995 WX ₉	* 1995 11 16.14188	02 19 13.87	+14 34 13.4	20.7 V	691	1995 WF ₁₀	1995 11 16.24141	02 04 47.50	+15 18 45.1	21.1 V	691
1995 WX ₉	1995 11 16.16362	02 19 12.72	+14 34 06.4		691	1995 WF ₁₀	1995 11 21.08854	02 02 01.23	+14 43 51.9	21.1 V	691
1995 WX ₉	1995 11 16.18518	02 19 11.59	+14 33 59.5		691	1995 WF ₁₀	1995 11 21.11090	02 02 00.48	+14 43 42.5		691
1995 WX ₉	1995 11 18.25330	02 17 27.52	+14 22 56.3	20.7 V	691	1995 WF ₁₀	1995 11 21.13317	02 01 59.77	+14 43 33.6		691
1995 WX ₉	1995 11 18.25878	02 17 27.23	+14 22 54.9		691	1995 WG ₁₀	* 1995 11 16.19767	02 04 58.46	+15 04 21.4		691

1995 WG ₁₀	1995 11 16.21926	02 04 57.47	+15 04 15.9	20.5 V	691	1995 WP ₁₀	1995 11 21.14185	02 14 31.49	+14 59 36.1		691
1995 WG ₁₀	1995 11 16.24151	02 04 56.47	+15 04 10.4		691	1995 WQ ₁₀	* 1995 11 16.20731	02 18 53.29	+15 07 51.8	18.7 V	691
1995 WG ₁₀	1995 11 21.08830	02 01 40.42	+14 45 00.4	20.5 V	691	1995 WQ ₁₀	1995 11 16.22890	02 18 52.40	+15 07 42.4		691
1995 WG ₁₀	1995 11 21.11066	02 01 39.55	+14 44 55.5		691	1995 WQ ₁₀	1995 11 16.25115	02 18 51.45	+15 07 33.1		691
1995 WG ₁₀	1995 11 21.13293	02 01 38.65	+14 44 50.6		691	1995 WQ ₁₀	1995 11 21.09808	02 15 47.51	+14 34 15.2		691
1995 WH ₁₀	* 1995 11 16.19926	02 07 16.21	+15 28 48.0	19.4 V	691	1995 WQ ₁₀	1995 11 21.12044	02 15 46.68	+14 34 06.1	18.7 V	691
1995 WH ₁₀	1995 11 16.22085	02 07 15.32	+15 28 38.5		691	1995 WQ ₁₀	1995 11 21.14271	02 15 45.85	+14 33 57.3		691
1995 WH ₁₀	1995 11 16.24310	02 07 14.42	+15 28 28.6		691	1995 WR ₁₀	* 1995 11 16.20744	02 19 04.60	+15 03 17.4		691
1995 WH ₁₀	1995 11 21.09024	02 04 28.45	+14 54 21.8		691	1995 WR ₁₀	1995 11 16.22903	02 19 03.56	+15 03 12.7	21.0 V	691
1995 WH ₁₀	1995 11 21.11260	02 04 27.72	+14 54 13.1		691	1995 WR ₁₀	1995 11 16.25128	02 19 02.54	+15 03 07.2		691
1995 WH ₁₀	1995 11 21.13487	02 04 26.99	+14 54 04.2	20.0 V	691	1995 WR ₁₀	1995 11 21.09797	02 15 37.70	+14 45 21.9		691
1995 WJ ₁₀	* 1995 11 16.19930	02 07 20.09	+15 31 58.3		691	1995 WR ₁₀	1995 11 21.12032	02 15 36.82	+14 45 17.1	20.7 V	691
1995 WJ ₁₀	1995 11 16.22089	02 07 19.20	+15 31 49.8	20.5 V	691	1995 WR ₁₀	1995 11 21.14259	02 15 35.89	+14 45 12.7		691
1995 WJ ₁₀	1995 11 16.24315	02 07 18.29	+15 31 40.7		691	1995 WS ₁₀	* 1995 11 16.20745	02 19 05.63	+15 10 21.2	20.8 V	691
1995 WJ ₁₀	1995 11 21.09013	02 04 18.71	+15 00 19.2	20.4 V	691	1995 WS ₁₀	1995 11 16.22904	02 19 04.42	+15 10 14.3		691
1995 WJ ₁₀	1995 11 21.11248	02 04 17.90	+15 00 10.8		691	1995 WS ₁₀	1995 11 16.25128	02 19 03.14	+15 10 06.8		691
1995 WJ ₁₀	1995 11 21.13476	02 04 17.13	+15 00 02.8		691	1995 WS ₁₀	1995 11 21.09742	02 14 50.54	+14 44 49.1	20.5 V	691
1995 WK ₁₀	* 1995 11 16.19939	02 07 27.39	+15 30 19.4		691	1995 WS ₁₀	1995 11 21.11977	02 14 49.37	+14 44 42.3		691
1995 WK ₁₀	1995 11 16.22098	02 07 26.36	+15 30 14.9	21.6 V	691	1995 WS ₁₀	1995 11 21.14204	02 14 48.20	+14 44 34.5		691
1995 WK ₁₀	1995 11 16.24323	02 07 25.32	+15 30 10.2		691	1995 WT ₁₀	* 1995 11 16.20751	02 19 11.20	+15 22 26.2		691
1995 WK ₁₀	1995 11 28.19757	01 58 55.59	+14 45 30.2		691	1995 WT ₁₀	1995 11 16.22910	02 19 10.18	+15 22 20.6	20.0 V	691
1995 WK ₁₀	1995 11 28.21902	01 58 54.80	+14 45 26.2	20.0 V	691	1995 WT ₁₀	1995 11 16.25135	02 19 09.10	+15 22 15.1		691
1995 WK ₁₀	1995 11 28.24048	01 58 54.00	+14 45 22.1		691	1995 WT ₁₀	1995 11 28.20612	02 11 15.88	+14 37 30.6		691
1995 WL ₁₀	* 1995 11 16.20206	02 11 18.90	+15 32 07.0	18.1 V	691	1995 WT ₁₀	1995 11 28.22757	02 11 15.15	+14 37 26.6	20.3 V	691
1995 WL ₁₀	1995 11 16.22365	02 11 17.98	+15 31 56.5		691	1995 WT ₁₀	1995 11 28.24903	02 11 14.44	+14 37 22.1		691
1995 WL ₁₀	1995 11 16.24590	02 11 17.05	+15 31 46.0		691	1995 WU ₁₀	* 1995 11 16.20786	02 19 41.06	+15 33 47.3	19.2 V	691
1995 WL ₁₀	1995 11 21.09289	02 08 17.72	+14 54 40.6		691	1995 WU ₁₀	1995 11 16.22945	02 19 40.16	+15 33 37.8		691
1995 WL ₁₀	1995 11 21.11524	02 08 16.95	+14 54 30.7	17.9 V	691	1995 WU ₁₀	1995 11 16.25170	02 19 39.21	+15 33 28.3		691
1995 WL ₁₀	1995 11 21.13752	02 08 16.16	+14 54 20.9		691	1995 WU ₁₀	1995 11 21.09860	02 16 32.23	+14 58 58.1	19.5 V	691
1995 WM ₁₀	* 1995 11 16.20481	02 15 16.79	+15 24 53.3		691	1995 WU ₁₀	1995 11 21.12095	02 16 31.38	+14 58 48.4		691
1995 WM ₁₀	1995 11 16.22639	02 15 15.60	+15 24 46.0		691	1995 WU ₁₀	1995 11 21.14323	02 16 30.57	+14 58 39.3		691
1995 WM ₁₀	1995 11 16.24864	02 15 14.36	+15 24 38.7	20.7 V	691	1995 WV ₁₀	* 1995 11 16.20831	02 20 19.84	+15 20 00.3		691
1995 WM ₁₀	1995 11 21.09489	02 11 11.25	+14 58 47.1	20.9 V	691	1995 WV ₁₀	1995 11 16.22989	02 20 18.67	+15 19 51.8		691
1995 WM ₁₀	1995 11 21.11724	02 11 10.17	+14 58 39.9		691	1995 WV ₁₀	1995 11 16.25214	02 20 17.48	+15 19 44.1	20.6 V	691
1995 WM ₁₀	1995 11 21.13951	02 11 09.08	+14 58 33.2		691	1995 WV ₁₀	1995 11 21.09861	02 16 33.89	+14 52 03.4	20.7 V	691
1995 WN ₁₀	* 1995 11 16.20642	02 17 36.09	+15 33 22.7	20.4 V	691	1995 WV ₁₀	1995 11 21.12097	02 16 32.88	+14 51 55.9		691
1995 WN ₁₀	1995 11 16.22800	02 17 34.97	+15 33 17.0		691	1995 WV ₁₀	1995 11 21.14324	02 16 31.87	+14 51 48.8		691
1995 WN ₁₀	1995 11 16.25025	02 17 33.78	+15 33 09.8		691	1995 WW ₁₀	* 1995 11 16.20837	02 20 25.50	+15 10 53.0	20.9 V	691
1995 WN ₁₀	1995 11 28.20431	02 08 39.21	+14 39 51.0		691	1995 WW ₁₀	1995 11 16.22996	02 20 24.51	+15 10 49.2		691
1995 WN ₁₀	1995 11 28.22576	02 08 38.33	+14 39 45.6	20.7 V	691	1995 WW ₁₀	1995 11 16.25221	02 20 23.45	+15 10 45.5		691
1995 WN ₁₀	1995 11 28.24722	02 08 37.50	+14 39 40.9		691	1995 WW ₁₀	1995 11 21.09886	02 16 55.08	+14 56 46.6		691
1995 WO ₁₀	* 1995 11 16.20712	02 18 37.10	+15 23 22.4		691	1995 WW ₁₀	1995 11 21.12121	02 16 54.12	+14 56 42.4		691
1995 WO ₁₀	1995 11 16.22870	02 18 35.83	+15 23 17.1	19.0 V	691	1995 WW ₁₀	1995 11 21.14349	02 16 53.18	+14 56 38.9	20.8 V	691
1995 WO ₁₀	1995 11 16.25095	02 18 34.49	+15 23 12.0		691	1995 WX ₁₀	* 1995 11 16.29181	03 28 31.73	+18 45 18.8		691
1995 WO ₁₀	1995 11 28.20419	02 08 28.85	+14 40 11.1		691	1995 WX ₁₀	1995 11 16.30161	03 28 31.20	+18 45 17.5	20.1 V	691
1995 WO ₁₀	1995 11 28.22564	02 08 27.88	+14 40 07.2		691	1995 WX ₁₀	1995 11 16.31486	03 28 30.45	+18 45 15.7		691
1995 WO ₁₀	1995 11 28.24710	02 08 26.93	+14 40 03.1	19.5 V	691	1995 WX ₁₀	1995 11 19.33692	03 25 47.18	+18 38 06.0		691
1995 WP ₁₀	* 1995 11 16.20718	02 18 42.15	+15 28 54.2	19.8 V	691	1995 WX ₁₀	1995 11 19.36176	03 25 45.82	+18 38 02.1		691
1995 WP ₁₀	1995 11 16.22876	02 18 40.94	+15 28 46.0		691	1995 WX ₁₀	1995 11 19.38399	03 25 44.55	+18 37 58.7	19.9 V	691
1995 WP ₁₀	1995 11 16.25101	02 18 39.67	+15 28 38.0		691	1995 WY ₁₀	* 1995 11 16.29330	03 30 41.00	+18 37 43.5	19.5 V	691
1995 WP ₁₀	1995 11 21.09723	02 14 33.67	+14 59 51.6	20.1 V	691	1995 WY ₁₀	1995 11 16.30311	03 30 40.40	+18 37 40.6		691
1995 WP ₁₀	1995 11 21.11958	02 14 32.58	+14 59 43.5		691	1995 WY ₁₀	1995 11 16.31635	03 30 39.55	+18 37 37.1		691

1995 WY ₁₀	1995 11 19.33823	03 27 40.76	+18 23 39.1		691	1995 WH ₁₁	1995 11 16.37237	03 35 00.24	+12 16 23.0	20.5 V	691
1995 WY ₁₀	1995 11 19.36307	03 27 39.21	+18 23 32.3	19.6 V	691	1995 WH ₁₁	1995 11 21.30844	03 29 24.22	+12 37 08.5	20.7 V	691
1995 WY ₁₀	1995 11 19.38529	03 27 37.86	+18 23 25.8		691	1995 WH ₁₁	1995 11 21.32985	03 29 22.66	+12 37 14.1		691
1995 WZ ₁₀	* 1995 11 16.29449	03 32 24.44	+18 48 23.4	21.6 V	691	1995 WH ₁₁	1995 11 21.35123	03 29 21.21	+12 37 19.8		691
1995 WZ ₁₀	1995 11 16.30430	03 32 23.80	+18 48 19.5		691	1995 WJ ₁₁	* 1995 11 16.35139	03 35 42.70	+12 21 33.2		691
1995 WZ ₁₀	1995 11 19.33924	03 29 08.22	+18 27 49.4		691	1995 WJ ₁₁	1995 11 16.37284	03 35 41.51	+12 21 33.7	20.6 V	691
1995 WZ ₁₀	1995 11 19.36408	03 29 06.60	+18 27 39.8	21.2 V	691	1995 WJ ₁₁	1995 11 16.39432	03 35 40.33	+12 21 34.1		691
1995 WZ ₁₀	1995 11 19.38630	03 29 05.12	+18 27 30.1		691	1995 WJ ₁₁	1995 11 21.30971	03 31 14.81	+12 23 40.3		691
1995 WA ₁₁	* 1995 11 16.29525	03 33 29.93	+18 41 13.4	18.6 V	691	1995 WJ ₁₁	1995 11 21.33113	03 31 13.66	+12 23 41.0	20.4 V	691
1995 WA ₁₁	1995 11 16.30506	03 33 29.40	+18 41 13.0		691	1995 WJ ₁₁	1995 11 21.35251	03 31 12.49	+12 23 41.5		691
1995 WA ₁₁	1995 11 16.31830	03 33 28.64	+18 41 12.7		691	1995 WK ₁₁	* 1995 11 16.35226	03 36 58.39	+12 29 42.0	21.2 V	691
1995 WA ₁₁	1995 11 19.34033	03 30 43.02	+18 39 44.2		691	1995 WK ₁₁	1995 11 16.37372	03 36 57.06	+12 29 39.4		691
1995 WA ₁₁	1995 11 19.36518	03 30 41.62	+18 39 42.6	18.4 V	691	1995 WK ₁₁	1995 11 16.39519	03 36 55.68	+12 29 37.5		691
1995 WA ₁₁	1995 11 19.38740	03 30 40.38	+18 39 41.9		691	1995 WK ₁₁	1995 11 21.31016	03 31 53.24	+12 21 59.6	21.0 V	691
1995 WA ₁₁	1995 11 27.20825	03 23 43.24	+18 35 37.7	19.4 V	691	1995 WK ₁₁	1995 11 21.33157	03 31 51.93	+12 21 57.9		691
1995 WA ₁₁	1995 11 27.23007	03 23 42.12	+18 35 36.7		691	1995 WK ₁₁	1995 11 21.35295	03 31 50.57	+12 21 56.2		691
1995 WB ₁₁	* 1995 11 16.29603	03 34 37.85	+18 32 56.5	19.1 V	691	1995 WL ₁₁	* 1995 11 16.35321	03 38 20.59	+12 22 42.5	19.0 V	691
1995 WB ₁₁	1995 11 16.30584	03 34 37.25	+18 32 55.6		691	1995 WL ₁₁	1995 11 16.37466	03 38 19.20	+12 22 43.3		691
1995 WB ₁₁	1995 11 16.31908	03 34 36.40	+18 32 54.6		691	1995 WL ₁₁	1995 11 16.39614	03 38 17.80	+12 22 44.2		691
1995 WB ₁₁	1995 11 19.34093	03 31 34.79	+18 28 51.2		691	1995 WL ₁₁	1995 11 21.31108	03 33 13.41	+12 27 37.4		691
1995 WB ₁₁	1995 11 19.36577	03 31 33.23	+18 28 50.0	19.1 V	691	1995 WL ₁₁	1995 11 21.33250	03 33 12.06	+12 27 39.1	18.8 V	691
1995 WB ₁₁	1995 11 19.38799	03 31 31.86	+18 28 48.1		691	1995 WL ₁₁	1995 11 21.35387	03 33 10.67	+12 27 40.7		691
1995 WC ₁₁	* 1995 11 16.29680	03 35 44.60	+18 37 50.5	20.6 V	691	1995 WM ₁₁	* 1995 11 16.35323	03 38 22.92	+12 38 55.8	20.5 V	691
1995 WC ₁₁	1995 11 16.30661	03 35 43.99	+18 37 49.4		691	1995 WM ₁₁	1995 11 16.37469	03 38 21.69	+12 38 53.3		691
1995 WC ₁₁	1995 11 16.31985	03 35 43.18	+18 37 47.8		691	1995 WM ₁₁	1995 11 16.39617	03 38 20.44	+12 38 51.0		691
1995 WC ₁₁	1995 11 19.34174	03 32 44.80	+18 31 30.1	20.5 V	691	1995 WM ₁₁	1995 11 21.31142	03 33 42.76	+12 30 08.2	20.4 V	691
1995 WC ₁₁	1995 11 19.36658	03 32 43.30	+18 31 27.3		691	1995 WM ₁₁	1995 11 21.33284	03 33 41.52	+12 30 06.2		691
1995 WC ₁₁	1995 11 19.38880	03 32 41.97	+18 31 24.5		691	1995 WM ₁₁	1995 11 21.35422	03 33 40.29	+12 30 04.2		691
1995 WD ₁₁	* 1995 11 16.32924	03 27 26.62	+18 41 27.9		691	1995 WN ₁₁	* 1995 11 16.35356	03 38 50.92	+12 40 29.7	18.6 V	691
1995 WD ₁₁	1995 11 16.33499	03 27 26.28	+18 41 25.7		691	1995 WN ₁₁	1995 11 16.37502	03 38 49.69	+12 40 24.2		691
1995 WD ₁₁	1995 11 16.34115	03 27 25.88	+18 41 23.4	20.7 V	691	1995 WN ₁₁	1995 11 16.39650	03 38 48.43	+12 40 18.9		691
1995 WD ₁₁	1995 11 19.33602	03 24 29.44	+18 20 42.7		691	1995 WN ₁₁	1995 11 21.31177	03 34 12.49	+12 20 48.6	18.4 V	691
1995 WD ₁₁	1995 11 19.36086	03 24 27.91	+18 20 32.6	20.6 V	691	1995 WN ₁₁	1995 11 21.33318	03 34 11.28	+12 20 43.7		691
1995 WD ₁₁	1995 11 19.38308	03 24 26.53	+18 20 23.0		691	1995 WN ₁₁	1995 11 21.35456	03 34 10.04	+12 20 38.9		691
1995 WE ₁₁	* 1995 11 16.34901	03 32 16.83	+12 27 17.3		691	1995 WO ₁₁	* 1995 11 16.35371	03 39 03.79	+12 37 35.8		691
1995 WE ₁₁	1995 11 16.37047	03 32 15.60	+12 27 18.8		691	1995 WO ₁₁	1995 11 16.37516	03 39 02.59	+12 37 32.3	20.7 V	691
1995 WE ₁₁	1995 11 16.39195	03 32 14.33	+12 27 20.4	21.1 V	691	1995 WO ₁₁	1995 11 16.39665	03 39 01.38	+12 37 28.6		691
1995 WE ₁₁	1995 11 21.30729	03 27 35.40	+12 34 06.5	21.1 V	691	1995 WO ₁₁	1995 11 21.31200	03 34 33.23	+12 24 55.4	20.5 V	691
1995 WE ₁₁	1995 11 21.32870	03 27 34.10	+12 34 08.8		691	1995 WO ₁₁	1995 11 21.33342	03 34 32.06	+12 24 52.2		691
1995 WE ₁₁	1995 11 21.35009	03 27 32.88	+12 34 10.4		691	1995 WO ₁₁	1995 11 21.35480	03 34 30.86	+12 24 49.1		691
1995 WF ₁₁	* 1995 11 16.35023	03 34 02.95	+12 40 53.7		691	1995 WP ₁₁	* 1995 11 16.35529	03 41 21.28	+12 40 10.8	19.9 V	691
1995 WF ₁₁	1995 11 16.37169	03 34 01.93	+12 40 46.8	20.6 V	691	1995 WP ₁₁	1995 11 16.37675	03 41 19.92	+12 40 09.2		691
1995 WF ₁₁	1995 11 16.39318	03 34 00.89	+12 40 40.3		691	1995 WP ₁₁	1995 11 16.39823	03 41 18.55	+12 40 07.8		691
1995 WF ₁₁	1995 11 21.30896	03 30 09.57	+12 16 12.0		691	1995 WP ₁₁	1995 11 21.31320	03 36 17.14	+12 35 19.5		691
1995 WF ₁₁	1995 11 21.33038	03 30 08.47	+12 16 06.0	20.7 V	691	1995 WP ₁₁	1995 11 21.33462	03 36 15.82	+12 35 18.5		691
1995 WF ₁₁	1995 11 21.35176	03 30 07.44	+12 15 59.6		691	1995 WP ₁₁	1995 11 21.35600	03 36 14.45	+12 35 17.5	19.8 V	691
1995 WG ₁₁	* 1995 11 16.35083	03 34 54.24	+12 17 27.6		691	1995 WP ₁₁	1995 11 28.32951	03 29 17.56	+12 32 12.4		691
1995 WG ₁₁	1995 11 16.37228	03 34 53.00	+12 17 27.6	21.3 V	691	1995 WP ₁₁	1995 11 28.35091	03 29 16.27	+12 32 12.3	20.1 V	691
1995 WG ₁₁	1995 11 16.39376	03 34 51.63	+12 17 27.5		691	1995 WP ₁₁	1995 11 28.37212	03 29 15.01	+12 32 12.1		691
1995 WG ₁₁	1995 11 21.33028	03 29 59.99	+12 16 43.0	21.0 V	691	1995 WQ ₁₁	* 1995 11 16.35556	03 41 44.05	+12 32 35.7		691
1995 WG ₁₁	1995 11 21.35166	03 29 58.70	+12 16 43.1		691	1995 WQ ₁₁	1995 11 16.37701	03 41 42.78	+12 32 32.5	18.3 V	691
1995 WH ₁₁	* 1995 11 16.35091	03 35 01.72	+12 16 17.8		691	1995 WQ ₁₁	1995 11 16.39849	03 41 41.50	+12 32 29.4		691

1995 WQ ₁₁	1995 11 21.31365	03 36 55.37	+12 21 09.0	18.2 V	691	1995 WX ₁₁	1995 11 21.33986	03 43 49.89	+12 12 15.8	691
1995 WQ ₁₁	1995 11 21.33506	03 36 54.08	+12 21 06.1		691	1995 WX ₁₁	1995 11 21.36124	03 43 48.74	+12 12 14.5	691
1995 WQ ₁₁	1995 11 21.35644	03 36 52.79	+12 21 03.4		691	1995 WY ₁₁	* 1995 11 16.36055	03 48 56.59	+12 38 24.5	19.7 V 691
1995 WR ₁₁	* 1995 11 16.35640	03 42 57.32	+12 40 09.7	20.3 V	691	1995 WY ₁₁	1995 11 16.38201	03 48 55.46	+12 38 20.7	691
1995 WR ₁₁	1995 11 16.37786	03 42 56.08	+12 40 07.8		691	1995 WY ₁₁	1995 11 16.40349	03 48 54.34	+12 38 17.0	691
1995 WR ₁₁	1995 11 16.39934	03 42 54.82	+12 40 06.1		691	1995 WY ₁₁	1995 11 21.31902	03 44 40.56	+12 24 30.0	19.6 V 691
1995 WR ₁₁	1995 11 21.31459	03 38 17.07	+12 34 04.4	20.2 V	691	1995 WY ₁₁	1995 11 21.34043	03 44 39.42	+12 24 26.5	691
1995 WR ₁₁	1995 11 21.33600	03 38 15.85	+12 34 02.9		691	1995 WY ₁₁	1995 11 21.36181	03 44 38.28	+12 24 22.9	691
1995 WR ₁₁	1995 11 21.35738	03 38 14.59	+12 34 01.6		691	1995 WZ ₁₁	* 1995 11 16.36093	03 49 29.53	+12 25 14.4	19.8 V 691
1995 WR ₁₁	1995 11 28.33124	03 31 47.63	+12 28 29.0		691	1995 WZ ₁₁	1995 11 16.38239	03 49 28.23	+12 25 11.0	691
1995 WR ₁₁	1995 11 28.35265	03 31 46.44	+12 28 28.8		691	1995 WZ ₁₁	1995 11 16.40387	03 49 26.94	+12 25 07.4	691
1995 WR ₁₁	1995 11 28.37385	03 31 45.29	+12 28 27.9	20.7 V	691	1995 WZ ₁₁	1995 11 21.31899	03 44 38.24	+12 12 51.6	691
1995 WS ₁₁	* 1995 11 16.35836	03 45 47.17	+12 29 22.1	20.4 V	691	1995 WZ ₁₁	1995 11 21.34040	03 44 36.92	+12 12 48.6	19.7 V 691
1995 WS ₁₁	1995 11 16.37982	03 45 46.10	+12 29 18.1		691	1995 WZ ₁₁	1995 11 21.36178	03 44 35.62	+12 12 45.9	691
1995 WS ₁₁	1995 11 16.40131	03 45 45.07	+12 29 15.0		691	1995 WA ₁₂	* 1995 11 16.36103	03 49 38.60	+12 31 06.2	20.5 V 691
1995 WS ₁₁	1995 11 21.31704	03 41 49.42	+12 15 55.2		691	1995 WA ₁₂	1995 11 16.38249	03 49 37.17	+12 31 04.3	691
1995 WS ₁₁	1995 11 21.33846	03 41 48.38	+12 15 51.9		691	1995 WA ₁₂	1995 11 16.40397	03 49 35.72	+12 31 02.3	691
1995 WS ₁₁	1995 11 21.35984	03 41 47.32	+12 15 48.6	20.4 V	691	1995 WA ₁₂	1995 11 21.31871	03 44 13.81	+12 24 34.6	20.6 V 691
1995 WT ₁₁	* 1995 11 16.35839	03 45 49.28	+12 38 07.8	20.3 V	691	1995 WA ₁₂	1995 11 21.34012	03 44 12.34	+12 24 32.8	691
1995 WT ₁₁	1995 11 16.37984	03 45 48.01	+12 38 02.6		691	1995 WA ₁₂	1995 11 21.36150	03 44 10.90	+12 24 31.2	691
1995 WT ₁₁	1995 11 16.40133	03 45 46.75	+12 37 57.7		691	1995 WA ₁₂	1995 11 28.33458	03 36 36.53	+12 18 09.1	20.7 V 691
1995 WT ₁₁	1995 11 21.31652	03 41 04.42	+12 19 42.1	20.3 V	691	1995 WA ₁₂	1995 11 28.35598	03 36 35.11	+12 18 08.2	691
1995 WT ₁₁	1995 11 21.33794	03 41 03.15	+12 19 37.3		691	1995 WA ₁₂	1995 11 28.37718	03 36 33.68	+12 18 07.2	691
1995 WT ₁₁	1995 11 21.35931	03 41 01.89	+12 19 32.8		691	1995 WB ₁₂	* 1995 11 16.36199	03 51 01.76	+12 34 53.1	20.8 V 691
1995 WU ₁₁	* 1995 11 16.35877	03 46 22.08	+12 35 02.4		691	1995 WB ₁₂	1995 11 16.38345	03 51 00.31	+12 34 50.4	691
1995 WU ₁₁	1995 11 16.38022	03 46 20.55	+12 35 02.4		691	1995 WB ₁₂	1995 11 16.40493	03 50 58.85	+12 34 47.1	691
1995 WU ₁₁	1995 11 16.40170	03 46 19.04	+12 35 02.9	20.6 V	691	1995 WB ₁₂	1995 11 21.31964	03 45 34.69	+12 25 07.7	691
1995 WU ₁₁	1995 11 21.31631	03 40 46.19	+12 37 45.4	20.5 V	691	1995 WB ₁₂	1995 11 21.34105	03 45 33.23	+12 25 05.1	20.6 V 691
1995 WU ₁₁	1995 11 21.33772	03 40 44.69	+12 37 46.4		691	1995 WB ₁₂	1995 11 21.36243	03 45 31.78	+12 25 02.8	691
1995 WU ₁₁	1995 11 21.35910	03 40 43.17	+12 37 47.1		691	1995 WB ₁₂	1995 11 28.33554	03 37 59.81	+12 14 30.6	691
1995 WV ₁₁	* 1995 11 16.35905	03 46 46.27	+12 42 21.1	19.6 V	691	1995 WB ₁₂	1995 11 28.35694	03 37 58.50	+12 14 28.4	20.5 V 691
1995 WV ₁₁	1995 11 16.38050	03 46 45.08	+12 42 19.0		691	1995 WB ₁₂	1995 11 28.37814	03 37 57.06	+12 14 27.1	691
1995 WV ₁₁	1995 11 16.40198	03 46 43.87	+12 42 17.0		691	1995 WC ₁₂	* 1995 11 16.36215	03 51 15.52	+12 28 04.4	21.3 V 691
1995 WV ₁₁	1995 11 21.31734	03 42 15.18	+12 35 46.9		691	1995 WC ₁₂	1995 11 16.38361	03 51 14.29	+12 28 00.6	691
1995 WV ₁₁	1995 11 21.33875	03 42 13.99	+12 35 45.2	19.5 V	691	1995 WC ₁₂	1995 11 16.40509	03 51 13.03	+12 27 56.5	691
1995 WV ₁₁	1995 11 21.36013	03 42 12.78	+12 35 43.7		691	1995 WC ₁₂	1995 11 21.32030	03 46 31.60	+12 13 05.8	691
1995 WV ₁₁	1995 11 28.33412	03 35 56.32	+12 28 51.8		691	1995 WC ₁₂	1995 11 21.34171	03 46 30.33	+12 13 02.1	21.4 V 691
1995 WV ₁₁	1995 11 28.35552	03 35 55.21	+12 28 50.8		691	1995 WC ₁₂	1995 11 21.36309	03 46 29.07	+12 12 58.1	691
1995 WV ₁₁	1995 11 28.37672	03 35 54.04	+12 28 50.2	19.7 V	691	1995 WD ₁₂	* 1995 11 16.36252	03 51 47.62	+12 35 13.3	691
1995 WW ₁₁	* 1995 11 16.35909	03 46 49.84	+12 23 21.0	18.9 V	691	1995 WD ₁₂	1995 11 16.38398	03 51 46.17	+12 35 08.1	20.2 V 691
1995 WW ₁₁	1995 11 16.38054	03 46 48.51	+12 23 20.1		691	1995 WD ₁₂	1995 11 16.40546	03 51 44.79	+12 35 02.7	691
1995 WW ₁₁	1995 11 16.40202	03 46 47.20	+12 23 18.8		691	1995 WD ₁₂	1995 11 21.32027	03 46 29.50	+12 15 37.9	691
1995 WW ₁₁	1995 11 21.31712	03 41 56.57	+12 20 30.2	18.8 V	691	1995 WD ₁₂	1995 11 21.34169	03 46 28.08	+12 15 32.6	20.8 V 691
1995 WW ₁₁	1995 11 21.33854	03 41 55.27	+12 20 29.7		691	1995 WD ₁₂	1995 11 21.36306	03 46 26.67	+12 15 27.7	691
1995 WW ₁₁	1995 11 21.35992	03 41 53.94	+12 20 29.3		691	1995 WE ₁₂	* 1995 11 16.36255	03 51 49.62	+12 29 07.4	20.0 V 691
1995 WW ₁₁	1995 11 28.33365	03 35 15.82	+12 20 34.2	19.2 V	691	1995 WE ₁₂	1995 11 16.38400	03 51 48.15	+12 29 13.4	691
1995 WW ₁₁	1995 11 28.35505	03 35 14.63	+12 20 34.7		691	1995 WE ₁₂	1995 11 16.40548	03 51 46.69	+12 29 18.8	691
1995 WW ₁₁	1995 11 28.37625	03 35 13.42	+12 20 35.3		691	1995 WE ₁₂	1995 11 30.29787	03 36 24.80	+13 39 58.9	20.1 V 691
1995 WX ₁₁	* 1995 11 16.35992	03 48 01.61	+12 22 03.4		691	1995 WE ₁₂	1995 11 30.31949	03 36 23.42	+13 40 05.9	691
1995 WX ₁₁	1995 11 16.38137	03 48 00.53	+12 22 01.0		691	1995 WE ₁₂	1995 11 30.34105	03 36 22.02	+13 40 13.6	691
1995 WX ₁₁	1995 11 16.40286	03 47 59.40	+12 21 57.9	20.9 V	691	1995 WF ₁₂	* 1995 11 16.36288	03 52 18.62	+12 38 11.4	20.4 V 691
1995 WX ₁₁	1995 11 21.31844	03 43 51.01	+12 12 18.9	20.9 V	691	1995 WF ₁₂	1995 11 16.38434	03 52 17.55	+12 38 05.7	691

1995 WF ₁₂	1995 11 16.40582	03 52 16.46	+12 37 59.9		691	1995 WN ₁₂	1995 11 21.35414	03 33 33.38	+12 25 27.4	19.8 V	691
1995 WF ₁₂	1995 11 21.32152	03 48 17.68	+12 17 36.9	20.7 V	691	1995 WO ₁₂	* 1995 11 16.41315	03 39 38.97	+12 48 37.1		691
1995 WF ₁₂	1995 11 21.34294	03 48 16.60	+12 17 31.5		691	1995 WO ₁₂	1995 11 16.44623	03 39 37.11	+12 48 28.6	19.2 V	691
1995 WF ₁₂	1995 11 21.36432	03 48 15.51	+12 17 26.6		691	1995 WO ₁₂	1995 11 16.47155	03 39 35.66	+12 48 22.8		691
1995 WG ₁₂	* 1995 11 16.36354	03 53 15.95	+12 18 00.9		691	1995 WO ₁₂	1995 11 21.31245	03 35 12.15	+12 29 35.1	19.0 V	691
1995 WG ₁₂	1995 11 16.38500	03 53 14.68	+12 18 00.9	20.3 V	691	1995 WO ₁₂	1995 11 21.35525	03 35 09.78	+12 29 25.5		691
1995 WG ₁₂	1995 11 16.40648	03 53 13.38	+12 18 00.9		691	1995 WP ₁₂	* 1995 11 16.41355	03 40 13.46	+13 00 47.1		691
1995 WG ₁₂	1995 11 21.32163	03 48 27.25	+12 19 36.5	20.2 V	691	1995 WP ₁₂	1995 11 16.44662	03 40 11.26	+13 00 39.2	20.2 V	691
1995 WG ₁₂	1995 11 21.34305	03 48 25.92	+12 19 37.1		691	1995 WP ₁₂	1995 11 16.47194	03 40 09.51	+13 00 33.2		691
1995 WG ₁₂	1995 11 21.36443	03 48 24.59	+12 19 37.8		691	1995 WP ₁₂	1995 11 21.31225	03 34 54.63	+12 42 39.8	19.9 V	691
1995 WH ₁₂	* 1995 11 16.36374	03 53 33.23	+12 36 52.6	19.4 V	691	1995 WP ₁₂	1995 11 21.33367	03 34 53.23	+12 42 35.3		691
1995 WH ₁₂	1995 11 16.38520	03 53 31.94	+12 36 50.9		691	1995 WP ₁₂	1995 11 21.35504	03 34 51.81	+12 42 30.8		691
1995 WH ₁₂	1995 11 16.40668	03 53 30.65	+12 36 48.6		691	1995 WQ ₁₂	* 1995 11 16.41414	03 41 04.60	+12 52 17.2	20.2 V	691
1995 WH ₁₂	1995 11 21.32184	03 48 45.58	+12 31 24.5	19.2 V	691	1995 WQ ₁₂	1995 11 16.44721	03 41 02.33	+12 52 09.1		691
1995 WH ₁₂	1995 11 21.34326	03 48 44.25	+12 31 23.3		691	1995 WQ ₁₂	1995 11 16.47253	03 41 00.52	+12 52 03.1		691
1995 WH ₁₂	1995 11 21.36464	03 48 42.93	+12 31 22.1		691	1995 WQ ₁₂	1995 11 21.31273	03 35 35.72	+12 33 47.5	20.2 V	691
1995 WH ₁₂	1995 11 28.33833	03 42 01.26	+12 28 17.6		691	1995 WQ ₁₂	1995 11 21.33414	03 35 34.25	+12 33 43.0		691
1995 WH ₁₂	1995 11 28.35973	03 42 00.03	+12 28 17.4	19.3 V	691	1995 WQ ₁₂	1995 11 21.35552	03 35 32.79	+12 33 38.2		691
1995 WH ₁₂	1995 11 28.38093	03 41 58.81	+12 28 17.3		691	1995 WR ₁₂	* 1995 11 16.41467	03 41 51.00	+13 09 00.6		691
1995 WJ ₁₂	* 1995 11 16.36390	03 53 46.83	+12 32 04.9	19.7 V	691	1995 WR ₁₂	1995 11 16.44775	03 41 49.27	+13 08 59.7	21.2 V	691
1995 WJ ₁₂	1995 11 16.38536	03 53 45.44	+12 32 03.6		691	1995 WR ₁₂	1995 11 16.47307	03 41 47.91	+13 08 59.2		691
1995 WJ ₁₂	1995 11 16.40684	03 53 44.04	+12 32 02.0		691	1995 WR ₁₂	1995 11 21.37251	03 37 33.84	+13 07 25.9		691
1995 WJ ₁₂	1995 11 21.32173	03 48 35.37	+12 26 29.4	19.6 V	691	1995 WR ₁₂	1995 11 21.39401	03 37 32.71	+13 07 25.5	21.1 V	691
1995 WJ ₁₂	1995 11 21.34314	03 48 33.97	+12 26 28.0		691	1995 WR ₁₂	1995 11 21.41549	03 37 31.52	+13 07 25.1		691
1995 WJ ₁₂	1995 11 21.36452	03 48 32.58	+12 26 26.7		691	1995 WS ₁₂	* 1995 11 16.41525	03 42 41.33	+12 52 51.4		691
1995 WJ ₁₂	1995 11 28.33779	03 41 14.89	+12 21 15.7	19.8 V	691	1995 WS ₁₂	1995 11 16.44833	03 42 39.10	+12 52 45.6	21.0 V	691
1995 WJ ₁₂	1995 11 28.35919	03 41 13.55	+12 21 15.2		691	1995 WS ₁₂	1995 11 16.47364	03 42 37.36	+12 52 41.6		691
1995 WJ ₁₂	1995 11 28.38040	03 41 12.21	+12 21 14.2		691	1995 WS ₁₂	1995 11 28.32987	03 29 48.78	+12 26 38.1	21.3 V	691
1995 WK ₁₂	* 1995 11 16.36424	03 54 15.90	+12 18 16.9		691	1995 WS ₁₂	1995 11 28.35127	03 29 47.38	+12 26 36.5		691
1995 WK ₁₂	1995 11 16.40717	03 54 13.31	+12 18 13.0	20.6 V	691	1995 WS ₁₂	1995 11 28.37247	03 29 46.04	+12 26 34.3		691
1995 WK ₁₂	1995 11 21.32227	03 49 22.08	+12 12 44.7		691	1995 WT ₁₂	* 1995 11 16.41529	03 42 44.47	+13 05 58.3	18.8 V	691
1995 WK ₁₂	1995 11 21.34368	03 49 20.74	+12 12 43.9		691	1995 WT ₁₂	1995 11 16.44836	03 42 42.36	+13 05 51.9		691
1995 WK ₁₂	1995 11 21.36506	03 49 19.39	+12 12 42.4	20.4 V	691	1995 WT ₁₂	1995 11 16.47368	03 42 40.66	+13 05 47.4		691
1995 WL ₁₂	* 1995 11 16.38512	03 53 25.26	+12 39 31.6	21.5 V	691	1995 WT ₁₂	1995 11 28.33020	03 30 17.52	+12 35 03.3	19.0 V	691
1995 WL ₁₂	1995 11 16.40660	03 53 23.94	+12 39 29.7		691	1995 WT ₁₂	1995 11 28.35160	03 30 16.16	+12 35 00.9		691
1995 WL ₁₂	1995 11 21.32167	03 48 30.84	+12 35 14.7		691	1995 WT ₁₂	1995 11 28.37281	03 30 14.84	+12 34 58.3		691
1995 WL ₁₂	1995 11 21.34309	03 48 29.52	+12 35 13.2	21.4 V	691	1995 WU ₁₂	* 1995 11 16.41657	03 44 35.41	+13 02 11.9	20.5 V	691
1995 WL ₁₂	1995 11 21.36447	03 48 28.22	+12 35 12.4		691	1995 WU ₁₂	1995 11 16.44965	03 44 33.61	+13 02 06.3		691
1995 WM ₁₂	* 1995 11 16.41209	03 38 07.47	+12 47 20.1		691	1995 WU ₁₂	1995 11 16.47497	03 44 32.06	+13 02 02.0		691
1995 WM ₁₂	1995 11 16.44517	03 38 05.79	+12 47 14.1		691	1995 WU ₁₂	1995 11 21.37415	03 39 55.52	+12 49 02.0	21.1 V	691
1995 WM ₁₂	1995 11 16.47049	03 38 04.43	+12 47 10.2	20.3 V	691	1995 WU ₁₂	1995 11 21.39564	03 39 54.29	+12 48 58.7		691
1995 WM ₁₂	1995 11 21.31162	03 34 00.08	+12 33 26.8	20.1 V	691	1995 WU ₁₂	1995 11 21.41712	03 39 53.03	+12 48 55.0		691
1995 WM ₁₂	1995 11 21.33304	03 33 58.99	+12 33 23.3		691	1995 WV ₁₂	* 1995 11 16.41723	03 45 32.07	+13 00 09.0	20.1 V	691
1995 WM ₁₂	1995 11 21.35442	03 33 57.87	+12 33 19.6		691	1995 WV ₁₂	1995 11 16.45030	03 45 30.26	+13 00 03.1		691
1995 WM ₁₂	1995 11 28.32882	03 28 17.88	+12 16 13.7		691	1995 WV ₁₂	1995 11 16.47562	03 45 28.78	+12 59 59.0		691
1995 WM ₁₂	1995 11 28.35023	03 28 16.83	+12 16 11.0	20.6 V	691	1995 WV ₁₂	1995 11 21.37490	03 41 00.44	+12 46 49.9	19.5 V	691
1995 WM ₁₂	1995 11 28.37143	03 28 15.72	+12 16 08.6		691	1995 WV ₁₂	1995 11 21.39639	03 40 59.22	+12 46 46.5		691
1995 WN ₁₂	* 1995 11 16.41225	03 38 20.74	+12 56 41.1	20.1 V	691	1995 WV ₁₂	1995 11 21.41787	03 40 58.02	+12 46 43.0		691
1995 WN ₁₂	1995 11 16.44532	03 38 18.76	+12 56 28.5		691	1995 WW ₁₂	* 1995 11 16.41738	03 45 45.82	+13 12 10.4	19.7 V	691
1995 WN ₁₂	1995 11 16.47064	03 38 17.20	+12 56 18.0		691	1995 WW ₁₂	1995 11 16.45046	03 45 43.87	+13 12 03.7		691
1995 WN ₁₂	1995 11 21.31134	03 33 35.89	+12 25 42.2		691	1995 WW ₁₂	1995 11 16.47578	03 45 42.36	+13 11 59.0		691
1995 WN ₁₂	1995 11 21.33276	03 33 34.66	+12 25 34.9		691	1995 WW ₁₂	1995 11 21.37490	03 41 00.37	+12 57 13.2	19.7 V	691

1995 WW ₁₂	1995 11 21.39639	03 40 59.09	+12 57 09.6	691	1995 WD ₁₃	1995 11 28.33533	03 37 41.82	+12 37 04.6	19.9 V	691
1995 WW ₁₂	1995 11 21.41787	03 40 57.83	+12 57 05.5	691	1995 WD ₁₃	1995 11 28.35674	03 37 40.77	+12 37 01.9		691
1995 WW ₁₂	1995 11 28.33313	03 34 31.33	+12 39 06.4	691	1995 WD ₁₃	1995 11 28.37794	03 37 39.68	+12 36 59.3		691
1995 WW ₁₂	1995 11 28.35454	03 34 30.13	+12 39 04.0	19.9 V	691	1995 WE ₁₃	* 1995 11 16.41899	03 48 04.75	+13 03 39.4	691
1995 WW ₁₂	1995 11 28.37574	03 34 28.97	+12 39 00.8	691	1995 WE ₁₃	1995 11 16.45207	03 48 03.19	+13 03 26.9	19.2 V	691
1995 WX ₁₂	* 1995 11 16.41786	03 46 27.21	+13 11 35.8	19.8 V	691	1995 WE ₁₃	1995 11 16.47739	03 48 01.94	+13 03 18.0	691
1995 WX ₁₂	1995 11 16.47627	03 46 24.56	+13 11 28.1	691	1995 WE ₁₃	1995 11 21.31868	03 44 11.69	+12 35 12.6		691
1995 WX ₁₂	1995 11 21.37615	03 42 48.74	+13 01 41.1	20.0 V	691	1995 WE ₁₃	1995 11 21.34010	03 44 10.64	+12 35 05.3	19.1 V
1995 WX ₁₂	1995 11 21.39764	03 42 47.76	+13 01 38.6	691	1995 WE ₁₃	1995 11 21.36148	03 44 09.60	+12 34 57.8		691
1995 WX ₁₂	1995 11 21.41913	03 42 46.80	+13 01 36.2	691	1995 WF ₁₃	* 1995 11 16.41965	03 49 01.69	+13 13 16.6		691
1995 WX ₁₂	1995 11 29.38527	03 37 03.72	+12 48 30.0	691	1995 WF ₁₃	1995 11 16.45272	03 48 59.87	+13 13 08.2		691
1995 WX ₁₂	1995 11 29.40700	03 37 02.81	+12 48 28.4	20.3 V	691	1995 WF ₁₃	1995 11 16.47804	03 48 58.45	+13 13 01.9	20.9 V
1995 WX ₁₂	1995 11 29.42856	03 37 01.93	+12 48 26.3	691	1995 WF ₁₃	1995 11 21.37732	03 44 30.10	+12 53 22.8		691
1995 WY ₁₂	* 1995 11 16.41795	03 46 34.41	+12 55 02.7	18.9 V	691	1995 WF ₁₃	1995 11 21.39881	03 44 28.88	+12 53 17.7	691
1995 WY ₁₂	1995 11 16.45102	03 46 32.54	+12 54 59.3	691	1995 WF ₁₃	1995 11 21.42029	03 44 27.65	+12 53 12.5	20.9 V	691
1995 WY ₁₂	1995 11 16.47634	03 46 31.06	+12 54 57.0	691	1995 WF ₁₃	1995 11 28.33571	03 38 14.27	+12 28 12.0		691
1995 WY ₁₂	1995 11 21.37555	03 41 56.82	+12 47 49.4	18.9 V	691	1995 WF ₁₃	1995 11 28.35711	03 38 13.14	+12 28 07.9	21.2 V
1995 WY ₁₂	1995 11 21.39704	03 41 55.58	+12 47 47.8	691	1995 WF ₁₃	1995 11 28.37831	03 38 12.00	+12 28 03.6		691
1995 WY ₁₂	1995 11 21.41852	03 41 54.33	+12 47 45.8	691	1995 WG ₁₃	* 1995 11 16.41970	03 49 06.84	+13 11 47.0		691
1995 WY ₁₂	1995 11 28.33385	03 35 32.99	+12 40 33.8	19.0 V	691	1995 WG ₁₃	1995 11 16.45278	03 49 04.66	+13 11 33.8	19.5 V
1995 WY ₁₂	1995 11 28.35525	03 35 31.84	+12 40 32.9	691	1995 WG ₁₃	1995 11 16.47809	03 49 02.96	+13 11 23.9		691
1995 WY ₁₂	1995 11 28.37645	03 35 30.65	+12 40 32.1	691	1995 WG ₁₃	1995 11 21.31838	03 43 45.07	+12 40 42.8		691
1995 WZ ₁₂	* 1995 11 16.41812	03 46 49.49	+13 04 34.7	691	1995 WG ₁₃	1995 11 21.33979	03 43 43.62	+12 40 34.7	19.1 V	691
1995 WZ ₁₂	1995 11 16.45120	03 46 47.62	+13 04 26.6	20.5 V	691	1995 WG ₁₃	1995 11 21.36117	03 43 42.18	+12 40 26.7	691
1995 WZ ₁₂	1995 11 16.47652	03 46 46.18	+13 04 21.0	691	1995 WH ₁₃	* 1995 11 16.42009	03 49 40.00	+13 06 27.3	21.2 V	691
1995 WZ ₁₂	1995 11 28.33409	03 35 54.14	+12 23 05.5	691	1995 WH ₁₃	1995 11 16.45317	03 49 38.37	+13 06 17.4		691
1995 WZ ₁₂	1995 11 28.35549	03 35 53.04	+12 23 01.0	691	1995 WH ₁₃	1995 11 16.47849	03 49 37.09	+13 06 09.9		691
1995 WZ ₁₂	1995 11 28.37670	03 35 51.87	+12 22 57.6	20.5 V	691	1995 WH ₁₃	1995 11 21.31968	03 45 38.03	+12 42 41.3	691
1995 WA ₁₃	* 1995 11 16.41822	03 46 57.96	+13 02 58.8	691	1995 WH ₁₃	1995 11 21.34110	03 45 36.87	+12 42 35.6		691
1995 WA ₁₃	1995 11 16.45129	03 46 55.96	+13 02 54.4	19.1 V	691	1995 WH ₁₃	1995 11 21.36248	03 45 35.83	+12 42 29.1	21.3 V
1995 WA ₁₃	1995 11 16.47661	03 46 54.39	+13 02 51.1	691	1995 WJ ₁₃	* 1995 11 16.42034	03 50 02.21	+12 58 55.3	21.6 V	691
1995 WA ₁₃	1995 11 21.37561	03 42 01.98	+12 53 10.6	691	1995 WJ ₁₃	1995 11 16.45342	03 50 00.54	+12 58 47.9		691
1995 WA ₁₃	1995 11 21.39710	03 42 00.68	+12 53 08.5	691	1995 WJ ₁₃	1995 11 16.47875	03 49 59.26	+12 58 42.8		691
1995 WA ₁₃	1995 11 21.41858	03 41 59.33	+12 53 05.8	19.0 V	691	1995 WJ ₁₃	1995 11 21.34130	03 45 54.44	+12 42 42.5	20.1 V
1995 WB ₁₃	* 1995 11 16.41829	03 47 04.05	+12 52 44.0	691	1995 WJ ₁₃	1995 11 21.36268	03 45 53.27	+12 42 38.3		691
1995 WB ₁₃	1995 11 16.45136	03 47 02.18	+12 52 38.5	691	1995 WK ₁₃	* 1995 11 16.42071	03 50 33.62	+12 57 15.0		691
1995 WB ₁₃	1995 11 16.47668	03 47 00.75	+12 52 34.7	20.6 V	691	1995 WK ₁₃	1995 11 16.45378	03 50 31.44	+12 57 11.0	19.7 V
1995 WB ₁₃	1995 11 21.31750	03 42 29.69	+12 39 47.7	20.3 V	691	1995 WK ₁₃	1995 11 16.47910	03 50 29.72	+12 57 08.0	691
1995 WB ₁₃	1995 11 21.33892	03 42 28.45	+12 39 44.0	691	1995 WK ₁₃	1995 11 21.37775	03 45 07.30	+12 47 58.4		691
1995 WB ₁₃	1995 11 21.36030	03 42 27.21	+12 39 40.9	691	1995 WK ₁₃	1995 11 21.39924	03 45 05.83	+12 47 56.2	19.8 V	691
1995 WB ₁₃	1995 11 28.33414	03 35 58.51	+12 24 05.3	20.7 V	691	1995 WK ₁₃	1995 11 21.42072	03 45 04.38	+12 47 53.7	691
1995 WB ₁₃	1995 11 28.35554	03 35 57.34	+12 24 02.5	691	1995 WK ₁₃	1995 11 28.33527	03 37 36.36	+12 37 35.8	19.7 V	691
1995 WB ₁₃	1995 11 28.37675	03 35 56.13	+12 24 00.6	691	1995 WK ₁₃	1995 11 28.35667	03 37 35.01	+12 37 34.2		691
1995 WC ₁₃	* 1995 11 16.41836	03 47 10.34	+13 02 12.6	20.7 V	691	1995 WK ₁₃	1995 11 28.37787	03 37 33.62	+12 37 32.6	691
1995 WC ₁₃	1995 11 16.45143	03 47 08.18	+13 02 01.0	691	1995 WL ₁₃	* 1995 11 16.42078	03 50 39.93	+12 44 58.6		691
1995 WC ₁₃	1995 11 16.47675	03 47 06.46	+13 01 52.5	691	1995 WL ₁₃	1995 11 16.45385	03 50 37.92	+12 44 52.4	17.1 V	691
1995 WC ₁₃	1995 11 21.31713	03 41 57.16	+12 35 09.0	691	1995 WL ₁₃	1995 11 16.47917	03 50 36.37	+12 44 48.4		691
1995 WC ₁₃	1995 11 21.33854	03 41 55.75	+12 35 02.1	20.6 V	691	1995 WL ₁₃	1995 11 21.31979	03 45 47.96	+12 31 18.4	16.9 V
1995 WC ₁₃	1995 11 21.35992	03 41 54.33	+12 34 55.7	691	1995 WL ₁₃	1995 11 21.34121	03 45 46.63	+12 31 15.1		691
1995 WD ₁₃	* 1995 11 16.41871	03 47 40.95	+13 05 52.7	691	1995 WL ₁₃	1995 11 21.36259	03 45 45.30	+12 31 11.6		691
1995 WD ₁₃	1995 11 16.45179	03 47 39.25	+13 05 46.8	20.0 V	691	1995 WL ₁₃	1995 11 28.33618	03 38 54.82	+12 15 19.7	17.1 V
1995 WD ₁₃	1995 11 16.47711	03 47 37.93	+13 05 42.7	691	1995 WL ₁₃	1995 11 28.35758	03 38 53.57	+12 15 17.2		691

1995 WL ₁₃	1995 11 28.37878	03 38 52.31	+12 15 14.7		691	1995 WT ₁₃	* 1995 11 16.42249	03 53 08.24	+13 01 24.5		691
1995 WM ₁₃	* 1995 11 16.42147	03 51 39.65	+12 59 32.8	20.7 V	691	1995 WT ₁₃	1995 11 16.45557	03 53 06.33	+13 01 24.1		691
1995 WM ₁₃	1995 11 16.45454	03 51 37.54	+12 59 24.1		691	1995 WT ₁₃	1995 11 16.48089	03 53 04.83	+13 01 24.1	19.1 V	691
1995 WM ₁₃	1995 11 16.47986	03 51 35.86	+12 59 18.0		691	1995 WT ₁₃	1995 11 21.38000	03 48 22.68	+13 01 50.4	19.0 V	691
1995 WM ₁₃	1995 11 21.32023	03 46 25.99	+12 39 29.6	19.5 V	691	1995 WT ₁₃	1995 11 21.40149	03 48 21.40	+13 01 50.8		691
1995 WM ₁₃	1995 11 21.34165	03 46 24.55	+12 39 24.5		691	1995 WT ₁₃	1995 11 21.42298	03 48 20.12	+13 01 50.6		691
1995 WM ₁₃	1995 11 21.36302	03 46 23.12	+12 39 19.5		691	1995 WT ₁₃	1995 11 29.38783	03 40 45.61	+13 05 41.8	19.2 V	691
1995 WM ₁₃	1995 11 28.33615	03 38 52.15	+12 13 32.0		691	1995 WT ₁₃	1995 11 29.40955	03 40 44.37	+13 05 42.9		691
1995 WM ₁₃	1995 11 28.35755	03 38 50.78	+12 13 27.7	19.7 V	691	1995 WT ₁₃	1995 11 29.43110	03 40 43.16	+13 05 43.5		691
1995 WM ₁₃	1995 11 28.37875	03 38 49.37	+12 13 23.2		691	1995 WU ₁₃	* 1995 11 16.42253	03 53 11.42	+13 10 41.7		691
1995 WN ₁₃	* 1995 11 16.42165	03 51 55.36	+12 50 28.3		691	1995 WU ₁₃	1995 11 16.45560	03 53 09.52	+13 10 31.1	18.4 V	691
1995 WN ₁₃	1995 11 16.45472	03 51 53.33	+12 50 15.3	21.5 V	691	1995 WU ₁₃	1995 11 16.48092	03 53 08.04	+13 10 22.8		691
1995 WN ₁₃	1995 11 16.48004	03 51 51.82	+12 50 06.5		691	1995 WU ₁₃	1995 11 21.38006	03 48 27.20	+12 45 05.6		691
1995 WN ₁₃	1995 11 21.32066	03 47 02.65	+12 20 32.0	21.4 V	691	1995 WU ₁₃	1995 11 21.40155	03 48 25.91	+12 44 59.1	18.3 V	691
1995 WN ₁₃	1995 11 21.34207	03 47 01.30	+12 20 24.4		691	1995 WU ₁₃	1995 11 21.42303	03 48 24.64	+12 44 52.1		691
1995 WN ₁₃	1995 11 21.36345	03 46 59.95	+12 20 16.6		691	1995 WV ₁₃	* 1995 11 16.42398	03 55 17.30	+12 56 07.0	18.0 V	691
1995 WO ₁₃	* 1995 11 16.42198	03 52 24.13	+13 01 05.6		691	1995 WV ₁₃	1995 11 16.45706	03 55 15.55	+12 56 06.9		691
1995 WO ₁₃	1995 11 16.45506	03 52 22.32	+13 00 57.3		691	1995 WV ₁₃	1995 11 16.48238	03 55 14.18	+12 56 07.2		691
1995 WO ₁₃	1995 11 16.48038	03 52 20.88	+13 00 51.7	20.7 V	691	1995 WV ₁₃	1995 11 21.40325	03 50 53.63	+12 57 06.3	18.0 V	691
1995 WO ₁₃	1995 11 21.32126	03 47 54.69	+12 42 19.1		691	1995 WV ₁₃	1995 11 21.42473	03 50 52.45	+12 57 06.6		691
1995 WO ₁₃	1995 11 21.34267	03 47 53.46	+12 42 14.7	20.5 V	691	1995 WW ₁₃	* 1995 11 16.42412	03 55 28.95	+12 46 32.5	20.7 V	691
1995 WO ₁₃	1995 11 21.36405	03 47 52.23	+12 42 09.8		691	1995 WW ₁₃	1995 11 16.45719	03 55 27.12	+12 46 33.2		691
1995 WP ₁₃	* 1995 11 16.42201	03 52 26.80	+12 48 31.6		691	1995 WW ₁₃	1995 11 16.48251	03 55 25.65	+12 46 34.7		691
1995 WP ₁₃	1995 11 16.45509	03 52 24.94	+12 48 28.9	19.0 V	691	1995 WW ₁₃	1995 11 21.38170	03 50 49.68	+12 50 01.1	20.3 V	691
1995 WP ₁₃	1995 11 16.48041	03 52 23.50	+12 48 27.7		691	1995 WW ₁₃	1995 11 21.40319	03 50 48.44	+12 50 01.9		691
1995 WP ₁₃	1995 11 21.32125	03 47 53.86	+12 43 33.2	18.6 V	691	1995 WW ₁₃	1995 11 21.42467	03 50 47.15	+12 50 03.3		691
1995 WP ₁₃	1995 11 21.34266	03 47 52.63	+12 43 32.2		691	1995 WX ₁₃	* 1995 11 16.42451	03 56 02.99	+12 52 23.9	19.6 V	691
1995 WP ₁₃	1995 11 21.36404	03 47 51.42	+12 43 30.8		691	1995 WX ₁₃	1995 11 16.45758	03 56 01.04	+12 52 08.9		691
1995 WQ ₁₃	* 1995 11 16.42210	03 52 33.90	+12 59 07.7		691	1995 WX ₁₃	1995 11 16.48290	03 55 59.53	+12 51 58.0		691
1995 WQ ₁₃	1995 11 16.45517	03 52 31.64	+12 59 01.8	20.7 V	691	1995 WX ₁₃	1995 11 21.32362	03 51 19.20	+12 17 11.5	19.3 V	691
1995 WQ ₁₃	1995 11 16.48048	03 52 29.89	+12 58 57.8		691	1995 WX ₁₃	1995 11 21.34503	03 51 17.91	+12 17 02.0		691
1995 WQ ₁₃	1995 11 21.37902	03 46 57.59	+12 46 27.8	20.7 V	691	1995 WX ₁₃	1995 11 21.36641	03 51 16.62	+12 16 53.3		691
1995 WQ ₁₃	1995 11 21.40051	03 46 56.08	+12 46 24.7		691	1995 WY ₁₃	* 1995 11 16.42461	03 56 11.79	+13 12 16.2	19.6 V	691
1995 WQ ₁₃	1995 11 21.42199	03 46 54.60	+12 46 21.3		691	1995 WY ₁₃	1995 11 16.45769	03 56 10.09	+13 12 10.0		691
1995 WR ₁₃	* 1995 11 16.42223	03 52 45.72	+13 04 03.3	20.9 V	691	1995 WY ₁₃	1995 11 16.48301	03 56 08.76	+13 12 05.1		691
1995 WR ₁₃	1995 11 16.45531	03 52 43.81	+13 03 57.6		691	1995 WY ₁₃	1995 11 28.34102	03 45 54.70	+12 40 44.2		691
1995 WR ₁₃	1995 11 16.48063	03 52 42.29	+13 03 53.6		691	1995 WY ₁₃	1995 11 28.36243	03 45 53.57	+12 40 41.3	19.4 V	691
1995 WR ₁₃	1995 11 21.37970	03 47 55.98	+12 50 35.3		691	1995 WY ₁₃	1995 11 28.38363	03 45 52.45	+12 40 37.9		691
1995 WR ₁₃	1995 11 21.40119	03 47 54.67	+12 50 32.1		691	1995 WZ ₁₃	* 1995 11 16.42468	03 56 17.40	+13 01 37.7		691
1995 WR ₁₃	1995 11 21.42267	03 47 53.40	+12 50 28.3	20.9 V	691	1995 WZ ₁₃	1995 11 16.45775	03 56 15.66	+13 01 36.3		691
1995 WR ₁₃	1995 11 28.33773	03 41 09.24	+12 33 52.0	20.9 V	691	1995 WZ ₁₃	1995 11 16.48307	03 56 14.25	+13 01 36.1	20.9 V	691
1995 WR ₁₃	1995 11 28.35913	03 41 07.94	+12 33 49.1		691	1995 WZ ₁₃	1995 11 21.38241	03 51 51.12	+12 59 30.7		691
1995 WR ₁₃	1995 11 28.38033	03 41 06.73	+12 33 46.0		691	1995 WZ ₁₃	1995 11 21.40390	03 51 49.94	+12 59 30.4		691
1995 WS ₁₃	* 1995 11 16.42224	03 52 46.45	+13 00 53.1		691	1995 WZ ₁₃	1995 11 21.42538	03 51 48.75	+12 59 30.0	20.8 V	691
1995 WS ₁₃	1995 11 16.45531	03 52 44.18	+13 01 05.8		691	1995 WZ ₁₃	1995 11 29.39058	03 44 43.63	+12 58 47.4	21.2 V	691
1995 WS ₁₃	1995 11 16.48063	03 52 42.36	+13 01 16.4	20.9 V	691	1995 WZ ₁₃	1995 11 29.41230	03 44 42.44	+12 58 47.8		691
1995 WS ₁₃	1995 11 22.36737	03 45 57.22	+13 42 08.9	20.6 V	691	1995 WZ ₁₃	1995 11 29.43385	03 44 41.33	+12 58 47.7		691
1995 WS ₁₃	1995 11 22.38870	03 45 55.68	+13 42 18.1		691	1995 WA ₁₄	* 1995 11 16.42539	03 57 19.65	+12 55 17.9		691
1995 WS ₁₃	1995 11 22.41009	03 45 54.16	+13 42 27.6		691	1995 WA ₁₄	1995 11 16.45847	03 57 17.78	+12 55 16.1		691
1995 WS ₁₃	1995 11 23.37758	03 44 46.65	+13 49 27.9		691	1995 WA ₁₄	1995 11 16.48379	03 57 16.30	+12 55 15.7	20.5 V	691
1995 WS ₁₃	1995 11 23.39908	03 44 45.06	+13 49 37.6		691	1995 WA ₁₄	1995 11 21.38294	03 52 37.19	+12 52 41.2		691
1995 WS ₁₃	1995 11 23.42073	03 44 43.54	+13 49 46.9	21.0 V	691	1995 WA ₁₄	1995 11 21.40443	03 52 35.90	+12 52 40.7	20.5 V	691

1995 WA ₁₄	1995 11 21.42591	03 52 34.64	+12 52 40.3		691	1995 WJ ₁₄	* 1995 11 16.42820	04 01 22.42	+12 51 38.1	20.2 V	691
1995 WA ₁₄	1995 11 29.39082	03 45 04.45	+12 51 58.5	20.8 V	691	1995 WJ ₁₄	1995 11 16.46127	04 01 20.41	+12 51 34.1		691
1995 WA ₁₄	1995 11 29.41254	03 45 03.22	+12 51 58.7		691	1995 WJ ₁₄	1995 11 16.48659	04 01 18.89	+12 51 31.6		691
1995 WA ₁₄	1995 11 29.43409	03 45 02.02	+12 51 58.7		691	1995 WJ ₁₄	1995 11 28.34361	03 49 39.20	+12 35 08.0	20.1 V	691
1995 WB ₁₄	* 1995 11 16.42587	03 58 00.82	+12 54 46.3	19.7 V	691	1995 WJ ₁₄	1995 11 28.36502	03 49 37.94	+12 35 07.1		691
1995 WB ₁₄	1995 11 16.45894	03 57 58.79	+12 54 46.1		691	1995 WJ ₁₄	1995 11 28.38622	03 49 36.69	+12 35 05.7		691
1995 WB ₁₄	1995 11 16.48426	03 57 57.22	+12 54 46.4		691	1995 WK ₁₄	* 1995 11 16.42834	04 01 34.55	+12 45 07.4		691
1995 WB ₁₄	1995 11 21.38321	03 53 00.56	+12 56 13.6		691	1995 WK ₁₄	1995 11 16.46141	04 01 32.73	+12 45 08.3	20.8 V	691
1995 WB ₁₄	1995 11 21.40470	03 52 59.20	+12 56 14.0	19.6 V	691	1995 WK ₁₄	1995 11 16.48673	04 01 31.28	+12 45 10.1		691
1995 WB ₁₄	1995 11 21.42618	03 52 57.87	+12 56 14.5		691	1995 WK ₁₄	1995 11 21.38600	03 57 02.17	+12 48 13.4	20.5 V	691
1995 WB ₁₄	1995 11 29.39081	03 45 03.95	+13 03 01.6		691	1995 WK ₁₄	1995 11 21.40749	03 57 00.94	+12 48 14.4		691
1995 WB ₁₄	1995 11 29.41253	03 45 02.66	+13 03 02.9	19.9 V	691	1995 WK ₁₄	1995 11 21.42897	03 56 59.71	+12 48 15.1		691
1995 WB ₁₄	1995 11 29.43408	03 45 01.38	+13 03 04.1		691	1995 WK ₁₄	1995 11 29.39403	03 49 42.44	+12 55 47.0		691
1995 WC ₁₄	* 1995 11 16.42602	03 58 14.21	+12 49 10.2		691	1995 WK ₁₄	1995 11 29.41575	03 49 41.25	+12 55 49.6		691
1995 WC ₁₄	1995 11 16.45910	03 58 12.21	+12 49 04.7		691	1995 WK ₁₄	1995 11 29.43730	03 49 40.03	+12 55 49.7	20.6 V	691
1995 WC ₁₄	1995 11 16.48442	03 58 10.67	+12 49 00.6	19.8 V	691	1995 WL ₁₄	* 1995 11 16.42846	04 01 44.93	+13 05 06.8		691
1995 WC ₁₄	1995 11 28.34123	03 46 12.91	+12 20 36.9	19.7 V	691	1995 WL ₁₄	1995 11 16.46153	04 01 43.14	+13 05 06.2	21.2 V	691
1995 WC ₁₄	1995 11 28.36263	03 46 11.59	+12 20 34.3		691	1995 WL ₁₄	1995 11 16.48685	04 01 41.82	+13 05 06.3		691
1995 WC ₁₄	1995 11 28.38384	03 46 10.30	+12 20 31.6		691	1995 WL ₁₄	1995 11 21.38619	03 57 18.64	+13 05 15.5		691
1995 WD ₁₄	* 1995 11 16.42624	03 58 32.90	+13 07 18.5		691	1995 WL ₁₄	1995 11 21.40768	03 57 17.44	+13 05 15.3	21.1 V	691
1995 WD ₁₄	1995 11 16.45932	03 58 31.10	+13 07 07.5		691	1995 WL ₁₄	1995 11 21.42916	03 57 16.25	+13 05 15.7		691
1995 WD ₁₄	1995 11 16.48464	03 58 29.69	+13 06 59.7	20.3 V	691	1995 WM ₁₄	* 1995 11 16.42936	04 03 03.20	+12 52 33.8		691
1995 WD ₁₄	1995 11 21.32558	03 54 08.92	+12 42 13.1	20.2 V	691	1995 WM ₁₄	1995 11 16.46243	04 03 01.19	+12 52 29.0	19.3 V	691
1995 WD ₁₄	1995 11 21.34699	03 54 07.74	+12 42 06.4		691	1995 WM ₁₄	1995 11 16.48775	04 02 59.65	+12 52 26.1		691
1995 WD ₁₄	1995 11 21.36837	03 54 06.54	+12 42 00.1		691	1995 WM ₁₄	1995 11 28.34467	03 51 10.35	+12 31 53.3		691
1995 WE ₁₄	* 1995 11 16.42707	03 59 45.23	+13 13 52.4	20.6 V	691	1995 WM ₁₄	1995 11 28.36607	03 51 09.06	+12 31 51.7	19.3 V	691
1995 WE ₁₄	1995 11 16.46015	03 59 43.15	+13 13 55.0		691	1995 WM ₁₄	1995 11 28.38727	03 51 07.77	+12 31 50.0		691
1995 WE ₁₄	1995 11 16.48547	03 59 41.51	+13 13 57.0		691	1995 WN ₁₄	* 1995 11 17.11594	01 13 15.49	+09 37 23.5	19.7 V	691
1995 WE ₁₄	1995 11 22.37257	03 53 27.13	+13 23 28.6		691	1995 WN ₁₄	1995 11 17.13712	01 13 14.80	+09 37 18.7		691
1995 WE ₁₄	1995 11 22.39390	03 53 25.70	+13 23 31.1	20.3 V	691	1995 WN ₁₄	1995 11 17.15964	01 13 14.05	+09 37 13.5		691
1995 WE ₁₄	1995 11 22.41529	03 53 24.28	+13 23 33.1		691	1995 WN ₁₄	1995 11 20.10691	01 11 49.10	+09 26 08.8	20.5 V	691
1995 WF ₁₄	* 1995 11 16.42716	03 59 52.43	+13 01 31.0	21.2 V	691	1995 WN ₁₄	1995 11 20.12806	01 11 48.45	+09 26 04.3		691
1995 WF ₁₄	1995 11 16.46023	03 59 50.55	+13 01 25.6		691	1995 WN ₁₄	1995 11 20.14923	01 11 47.87	+09 25 59.9		691
1995 WF ₁₄	1995 11 16.48555	03 59 49.14	+13 01 22.2		691	1995 WO ₁₄	* 1995 11 17.11812	01 16 23.90	+09 39 21.6	20.3 V	691
1995 WF ₁₄	1995 11 21.38478	03 55 16.21	+12 49 17.8	21.0 V	691	1995 WO ₁₄	1995 11 17.13930	01 16 23.36	+09 39 20.4		691
1995 WF ₁₄	1995 11 21.40627	03 55 14.98	+12 49 14.5		691	1995 WO ₁₄	1995 11 17.16182	01 16 22.73	+09 39 19.1		691
1995 WF ₁₄	1995 11 21.42775	03 55 13.74	+12 49 11.0		691	1995 WO ₁₄	1995 11 23.12145	01 14 36.05	+09 36 53.1		691
1995 WG ₁₄	* 1995 11 16.42736	04 00 09.59	+12 56 12.3		691	1995 WO ₁₄	1995 11 23.14253	01 14 35.75	+09 36 53.5	20.3 V	691
1995 WG ₁₄	1995 11 16.46043	04 00 07.79	+12 56 09.0		691	1995 WO ₁₄	1995 11 23.16365	01 14 35.42	+09 36 53.2		691
1995 WG ₁₄	1995 11 16.48575	04 00 06.40	+12 56 07.1	21.2 V	691	1995 WP ₁₄	* 1995 11 17.11856	01 17 02.21	+09 37 27.3	19.7 V	691
1995 WG ₁₄	1995 11 21.38508	03 55 41.88	+12 49 52.1		691	1995 WP ₁₄	1995 11 17.13974	01 17 01.30	+09 37 24.8		691
1995 WG ₁₄	1995 11 21.40657	03 55 40.67	+12 49 50.8	20.8 V	691	1995 WP ₁₄	1995 11 17.16226	01 17 00.32	+09 37 21.8		691
1995 WG ₁₄	1995 11 21.42805	03 55 39.50	+12 49 49.1		691	1995 WP ₁₄	1995 11 20.10908	01 15 03.83	+09 31 26.2		691
1995 WG ₁₄	1995 11 28.34345	03 49 24.94	+12 43 09.9		691	1995 WP ₁₄	1995 11 20.13023	01 15 03.00	+09 31 24.0	20.2 V	691
1995 WG ₁₄	1995 11 28.36485	03 49 23.77	+12 43 09.1	20.8 V	691	1995 WP ₁₄	1995 11 20.15139	01 15 02.18	+09 31 21.7		691
1995 WG ₁₄	1995 11 28.38606	03 49 22.59	+12 43 08.2		691	1995 WQ ₁₄	* 1995 11 17.11889	01 17 30.75	+09 56 35.0	20.3 V	691
1995 WH ₁₄	* 1995 11 16.42792	04 00 58.05	+12 57 21.4	20.8 V	691	1995 WQ ₁₄	1995 11 17.14007	01 17 29.84	+09 56 37.0		691
1995 WH ₁₄	1995 11 16.46099	04 00 55.92	+12 57 25.0		691	1995 WQ ₁₄	1995 11 17.16258	01 17 28.80	+09 56 39.2		691
1995 WH ₁₄	1995 11 16.48631	04 00 54.25	+12 57 28.7		691	1995 WQ ₁₄	1995 11 24.08107	01 13 05.91	+10 09 26.0		691
1995 WH ₁₄	1995 11 21.38499	03 55 34.67	+13 07 38.9		691	1995 WQ ₁₄	1995 11 24.10213	01 13 05.15	+10 09 29.6		691
1995 WH ₁₄	1995 11 21.40648	03 55 33.20	+13 07 41.6	20.9 V	691	1995 WQ ₁₄	1995 11 24.12314	01 13 04.50	+10 09 32.5	20.1 V	691
1995 WH ₁₄	1995 11 21.42796	03 55 31.75	+13 07 44.7		691	1995 WR ₁₄	* 1995 11 17.11919	01 17 56.73	+09 37 09.5	20.2 V	691

1995 WR ₁₄	1995 11 17.14037	01 17 56.49	+09 37 00.7	691	1995 WZ ₁₄	1995 11 17.14344	01 22 22.41	+09 59 41.2	20.1 V	691
1995 WR ₁₄	1995 11 17.16290	01 17 56.27	+09 36 51.6	691	1995 WZ ₁₄	1995 11 17.16597	01 22 21.76	+09 59 34.0		691
1995 WR ₁₄	1995 11 25.06877	01 18 04.52	+08 51 47.0	691	1995 WZ ₁₄	1995 11 27.07725	01 18 57.61	+09 11 27.4	20.8 V	691
1995 WR ₁₄	1995 11 25.09013	01 18 04.65	+08 51 41.4	691	1995 WZ ₁₄	1995 11 27.09863	01 18 57.35	+09 11 22.7		691
1995 WR ₁₄	1995 11 25.11111	01 18 04.82	+08 51 35.6	20.0 V	691	1995 WZ ₁₄	1995 11 27.11973	01 18 57.02	+09 11 17.3	691
1995 WS ₁₄	* 1995 11 17.11958	01 18 30.38	+10 01 13.7	20.8 V	691	1995 WA ₁₅	* 1995 11 17.12228	01 22 24.36	+09 45 12.3	20.4 V
1995 WS ₁₄	1995 11 17.14075	01 18 29.52	+10 01 12.5	691	1995 WA ₁₅	1995 11 17.14346	01 22 23.78	+09 45 11.0		691
1995 WS ₁₄	1995 11 17.16327	01 18 28.60	+10 01 11.2	691	1995 WA ₁₅	1995 11 17.16598	01 22 23.19	+09 45 10.1		691
1995 WS ₁₄	1995 11 23.12181	01 15 07.21	+09 57 28.1	19.8 V	691	1995 WA ₁₅	1995 11 23.12559	01 20 34.60	+09 43 51.9	691
1995 WS ₁₄	1995 11 23.14288	01 15 06.55	+09 57 27.3	691	1995 WA ₁₅	1995 11 23.14667	01 20 34.34	+09 43 53.0	20.4 V	691
1995 WS ₁₄	1995 11 23.16400	01 15 05.86	+09 57 26.6	691	1995 WA ₁₅	1995 11 23.16779	01 20 33.97	+09 43 53.6		691
1995 WT ₁₄	* 1995 11 17.12020	01 19 24.83	+09 46 08.3	19.6 V	691	1995 WB ₁₅	* 1995 11 17.12259	01 22 51.73	+09 53 09.4	20.2 V
1995 WT ₁₄	1995 11 17.14139	01 19 24.23	+09 46 01.8	691	1995 WB ₁₅	1995 11 17.14377	01 22 51.00	+09 53 06.6		691
1995 WT ₁₄	1995 11 17.16391	01 19 23.58	+09 45 55.0	691	1995 WB ₁₅	1995 11 17.16629	01 22 50.19	+09 53 04.0		691
1995 WT ₁₄	1995 11 20.11124	01 18 10.66	+09 31 25.9	19.9 V	691	1995 WB ₁₅	1995 11 23.12505	01 19 47.53	+09 43 18.3	691
1995 WT ₁₄	1995 11 20.13239	01 18 10.14	+09 31 20.1	691	1995 WB ₁₅	1995 11 23.14612	01 19 46.96	+09 43 17.0		691
1995 WU ₁₄	* 1995 11 17.12033	01 19 35.68	+09 37 07.7	20.0 V	691	1995 WB ₁₅	1995 11 23.16724	01 19 46.35	+09 43 15.7	20.2 V
1995 WU ₁₄	1995 11 17.14151	01 19 35.09	+09 37 00.6	691	1995 WC ₁₅	* 1995 11 17.12297	01 23 24.68	+09 37 05.0	20.1 V	691
1995 WU ₁₄	1995 11 17.16403	01 19 34.41	+09 36 53.9	691	1995 WC ₁₅	1995 11 17.14415	01 23 23.65	+09 37 07.6		691
1995 WU ₁₄	1995 11 20.11136	01 18 21.14	+09 22 06.8	691	1995 WC ₁₅	1995 11 17.16667	01 23 22.63	+09 37 10.5		691
1995 WU ₁₄	1995 11 20.13252	01 18 20.63	+09 22 00.7	691	1995 WC ₁₅	1995 11 23.12486	01 19 31.08	+09 53 00.9		691
1995 WU ₁₄	1995 11 20.15368	01 18 20.12	+09 21 54.4	20.6 V	691	1995 WC ₁₅	1995 11 23.14593	01 19 30.35	+09 53 04.2	691
1995 WU ₁₄	1995 11 25.06785	01 16 45.08	+09 00 13.4	20.4 V	691	1995 WC ₁₅	1995 11 23.16704	01 19 29.58	+09 53 07.7	20.1 V
1995 WU ₁₄	1995 11 25.08921	01 16 44.71	+09 00 08.2	691	1995 WD ₁₅	* 1995 11 17.12306	01 23 32.48	+09 57 54.0		691
1995 WU ₁₄	1995 11 25.11018	01 16 44.35	+09 00 03.5	691	1995 WD ₁₅	1995 11 17.14425	01 23 32.04	+09 57 57.6	19.7 V	691
1995 WV ₁₄	* 1995 11 17.12075	01 20 12.56	+09 43 02.4	691	1995 WD ₁₅	1995 11 17.16677	01 23 31.56	+09 58 00.7		691
1995 WV ₁₄	1995 11 17.14193	01 20 11.69	+09 43 01.1	18.6 V	691	1995 WD ₁₅	1995 11 24.08747	01 22 20.38	+10 19 02.2	691
1995 WV ₁₄	1995 11 17.16445	01 20 10.73	+09 43 00.3	691	1995 WD ₁₅	1995 11 24.10854	01 22 20.27	+10 19 07.0	19.8 V	691
1995 WV ₁₄	1995 11 23.12295	01 16 45.72	+09 41 07.4	18.0 V	691	1995 WD ₁₅	1995 11 24.12955	01 22 20.15	+10 19 11.2	691
1995 WV ₁₄	1995 11 23.14402	01 16 45.05	+09 41 07.4	691	1995 WE ₁₅	* 1995 11 17.12358	01 24 16.92	+09 54 59.4		691
1995 WV ₁₄	1995 11 23.16514	01 16 44.39	+09 41 07.3	691	1995 WE ₁₅	1995 11 17.14476	01 24 16.26	+09 54 59.1	19.8 V	691
1995 WW ₁₄	* 1995 11 17.12115	01 20 46.69	+10 02 36.0	691	1995 WE ₁₅	1995 11 17.16728	01 24 15.53	+09 54 59.4		691
1995 WW ₁₄	1995 11 17.14232	01 20 45.14	+10 02 45.9	19.4 V	691	1995 WE ₁₅	1995 11 23.12646	01 21 49.94	+09 57 01.2	691
1995 WW ₁₄	1995 11 17.16483	01 20 43.50	+10 02 56.7	691	1995 WE ₁₅	1995 11 23.14754	01 21 49.54	+09 57 02.3	19.6 V	691
1995 WW ₁₄	1995 11 18.12361	01 19 37.33	+10 10 33.1	19.8 V	691	1995 WE ₁₅	1995 11 23.16865	01 21 49.10	+09 57 03.1	691
1995 WW ₁₄	1995 11 18.14505	01 19 35.83	+10 10 43.3	691	1995 WF ₁₅	* 1995 11 17.12386	01 24 41.41	+09 44 56.9	20.9 V	691
1995 WW ₁₄	1995 11 18.16643	01 19 34.31	+10 10 53.6	691	1995 WF ₁₅	1995 11 17.14504	01 24 40.62	+09 44 51.1		691
1995 WX ₁₄	* 1995 11 17.12199	01 21 59.70	+09 59 44.8	18.2 V	691	1995 WF ₁₅	1995 11 17.16756	01 24 39.72	+09 44 45.8	691
1995 WX ₁₄	1995 11 17.14318	01 21 59.23	+09 59 32.5	691	1995 WF ₁₅	1995 11 20.11461	01 23 02.04	+09 32 42.8		691
1995 WX ₁₄	1995 11 17.16570	01 21 58.74	+09 59 19.5	691	1995 WF ₁₅	1995 11 20.13576	01 23 01.36	+09 32 38.0		691
1995 WX ₁₄	1995 11 20.11327	01 21 06.42	+09 31 43.3	18.7 V	691	1995 WF ₁₅	1995 11 20.15692	01 23 00.66	+09 32 33.6	21.2 V
1995 WX ₁₄	1995 11 20.13443	01 21 06.06	+09 31 31.9	691	1995 WG ₁₅	* 1995 11 17.12416	01 25 07.92	+10 04 05.4	18.9 V	691
1995 WX ₁₄	1995 11 20.15559	01 21 05.69	+09 31 20.6	691	1995 WG ₁₅	1995 11 17.14535	01 25 07.18	+10 04 03.3		691
1995 WY ₁₄	* 1995 11 17.12208	01 22 07.55	+09 40 55.0	18.9 V	691	1995 WG ₁₅	1995 11 17.16787	01 25 06.34	+10 04 01.2	691
1995 WY ₁₄	1995 11 17.14326	01 22 06.86	+09 40 50.2	691	1995 WG ₁₅	1995 11 23.12672	01 22 11.97	+09 56 04.7	18.9 V	691
1995 WY ₁₄	1995 11 17.16579	01 22 06.10	+09 40 45.5	691	1995 WG ₁₅	1995 11 23.14779	01 22 11.44	+09 56 03.4		691
1995 WY ₁₄	1995 11 20.11294	01 20 37.59	+09 30 53.6	19.1 V	691	1995 WG ₁₅	1995 11 23.16891	01 22 10.89	+09 56 02.4	691
1995 WY ₁₄	1995 11 20.13409	01 20 36.97	+09 30 49.7	691	1995 WG ₁₅	1995 11 28.06692	01 20 29.69	+09 52 55.4		691
1995 WY ₁₄	1995 11 20.15525	01 20 36.35	+09 30 45.8	691	1995 WG ₁₅	1995 11 28.10889	01 20 28.90	+09 52 54.7	19.8 V	691
1995 WY ₁₄	1995 11 27.07652	01 17 54.10	+09 11 53.9	19.2 V	691	1995 WH ₁₅	* 1995 11 17.12435	01 25 24.01	+10 03 16.9	691
1995 WY ₁₄	1995 11 27.09790	01 17 53.67	+09 11 51.6	691	1995 WH ₁₅	1995 11 17.14553	01 25 23.29	+10 03 12.6		691
1995 WZ ₁₄	* 1995 11 17.12226	01 22 22.99	+09 59 48.1	691	1995 WH ₁₅	1995 11 17.16805	01 25 22.51	+10 03 08.2	19.1 V	691

1995 WH ₁₅	1995 11 28.06719	01 20 53.04	+09 36 02.2		691	1995 WQ ₁₅	1995 11 20.13955	01 28 29.81	+09 30 48.8		691
1995 WH ₁₅	1995 11 28.08821	01 20 52.79	+09 36 00.8	20.2 V	691	1995 WQ ₁₅	1995 11 20.16071	01 28 29.17	+09 30 45.6		691
1995 WH ₁₅	1995 11 28.10916	01 20 52.40	+09 35 58.8		691	1995 WR ₁₅	* 1995 11 17.12835	01 31 10.65	+09 50 06.5	19.3 V	691
1995 WJ ₁₅	* 1995 11 17.12490	01 26 11.95	+09 54 00.9		691	1995 WR ₁₅	1995 11 17.14953	01 31 09.94	+09 50 02.5		691
1995 WJ ₁₅	1995 11 17.14609	01 26 11.30	+09 53 56.6	19.7 V	691	1995 WR ₁₅	1995 11 17.17206	01 31 09.18	+09 49 57.9		691
1995 WJ ₁₅	1995 11 17.16861	01 26 10.60	+09 53 52.0		691	1995 WR ₁₅	1995 11 27.08255	01 26 36.02	+09 23 34.6		691
1995 WJ ₁₅	1995 11 27.07969	01 22 28.76	+09 26 34.9	20.3 V	691	1995 WR ₁₅	1995 11 27.10392	01 26 35.53	+09 23 31.8	20.1 V	691
1995 WJ ₁₅	1995 11 27.10107	01 22 28.45	+09 26 32.0		691	1995 WS ₁₅	* 1995 11 17.12852	01 31 25.47	+09 52 24.5	18.5 V	691
1995 WJ ₁₅	1995 11 27.12216	01 22 28.11	+09 26 29.1		691	1995 WS ₁₅	1995 11 17.14971	01 31 25.08	+09 52 16.0		691
1995 WK ₁₅	* 1995 11 17.12572	01 27 23.07	+09 48 46.4	19.3 V	691	1995 WS ₁₅	1995 11 17.17223	01 31 24.66	+09 52 07.0		691
1995 WK ₁₅	1995 11 17.14691	01 27 22.37	+09 48 43.0		691	1995 WS ₁₅	1995 11 20.11998	01 30 47.46	+09 33 24.3	18.7 V	691
1995 WK ₁₅	1995 11 17.16943	01 27 21.63	+09 48 39.4		691	1995 WS ₁₅	1995 11 20.14113	01 30 47.19	+09 33 17.0		691
1995 WK ₁₅	1995 11 27.08023	01 23 15.03	+09 28 23.0		691	1995 WS ₁₅	1995 11 20.16230	01 30 46.93	+09 33 09.4		691
1995 WK ₁₅	1995 11 27.10160	01 23 14.64	+09 28 21.1		691	1995 WT ₁₅	* 1995 11 17.12853	01 31 26.47	+10 04 13.1		691
1995 WK ₁₅	1995 11 27.12270	01 23 14.25	+09 28 19.7	19.9 V	691	1995 WT ₁₅	1995 11 17.14972	01 31 25.75	+10 04 10.0	17.7 V	691
1995 WL ₁₅	* 1995 11 17.12575	01 27 25.45	+10 02 32.1		691	1995 WT ₁₅	1995 11 17.17224	01 31 24.99	+10 04 07.0		691
1995 WL ₁₅	1995 11 17.14693	01 27 24.83	+10 02 26.7		691	1995 WT ₁₅	1995 11 23.13116	01 28 36.73	+09 52 06.4	17.6 V	691
1995 WL ₁₅	1995 11 17.16946	01 27 24.24	+10 02 21.7	19.9 V	691	1995 WT ₁₅	1995 11 23.15223	01 28 36.21	+09 52 04.3		691
1995 WL ₁₅	1995 11 23.12881	01 25 13.18	+09 39 53.6	19.7 V	691	1995 WT ₁₅	1995 11 23.17335	01 28 35.66	+09 52 02.4		691
1995 WL ₁₅	1995 11 23.14988	01 25 12.80	+09 39 49.8		691	1995 WT ₁₅	1995 11 28.07139	01 26 56.64	+09 45 38.0		691
1995 WL ₁₅	1995 11 23.17100	01 25 12.38	+09 39 45.2		691	1995 WT ₁₅	1995 11 28.09240	01 26 56.28	+09 45 36.4	18.6 V	691
1995 WL ₁₅	1995 11 27.08092	01 24 14.85	+09 27 56.8		691	1995 WT ₁₅	1995 11 28.11335	01 26 55.88	+09 45 35.2		691
1995 WL ₁₅	1995 11 27.10230	01 24 14.59	+09 27 52.8	20.6 V	691	1995 WU ₁₅	* 1995 11 17.13087	01 34 48.49	+09 41 51.3		691
1995 WL ₁₅	1995 11 27.12339	01 24 14.33	+09 27 49.4		691	1995 WU ₁₅	1995 11 17.15205	01 34 47.56	+09 41 55.1	20.7 V	691
1995 WM ₁₅	* 1995 11 17.12595	01 27 42.91	+09 45 59.8	19.0 V	691	1995 WU ₁₅	1995 11 17.17457	01 34 46.59	+09 41 59.4		691
1995 WM ₁₅	1995 11 17.14713	01 27 41.98	+09 45 58.2		691	1995 WU ₁₅	1995 11 23.13310	01 31 24.66	+10 02 01.1		691
1995 WM ₁₅	1995 11 17.16965	01 27 40.99	+09 45 56.6		691	1995 WU ₁₅	1995 11 23.15417	01 31 24.05	+10 02 06.1		691
1995 WM ₁₅	1995 11 23.12787	01 23 52.37	+09 40 50.4	19.0 V	691	1995 WU ₁₅	1995 11 23.17528	01 31 23.41	+10 02 11.3	20.6 V	691
1995 WM ₁₅	1995 11 23.14894	01 23 51.65	+09 40 50.1		691	1995 WV ₁₅	* 1995 11 17.13175	01 36 04.82	+09 57 27.4		691
1995 WM ₁₅	1995 11 23.17006	01 23 50.88	+09 40 49.3		691	1995 WV ₁₅	1995 11 17.15293	01 36 04.05	+09 57 26.0	18.9 V	691
1995 WN ₁₅	* 1995 11 17.12645	01 28 26.26	+09 54 31.1		691	1995 WV ₁₅	1995 11 17.17545	01 36 03.22	+09 57 24.5		691
1995 WN ₁₅	1995 11 17.14763	01 28 25.45	+09 54 27.4	20.2 V	691	1995 WV ₁₅	1995 11 23.13417	01 32 57.56	+09 52 19.8	18.7 V	691
1995 WN ₁₅	1995 11 17.17015	01 28 24.51	+09 54 22.6		691	1995 WV ₁₅	1995 11 23.15524	01 32 56.94	+09 52 19.2		691
1995 WN ₁₅	1995 11 23.12873	01 25 06.18	+09 38 49.1	20.0 V	691	1995 WV ₁₅	1995 11 23.17636	01 32 56.34	+09 52 18.5		691
1995 WN ₁₅	1995 11 23.14980	01 25 05.57	+09 38 46.2		691	1995 WW ₁₅	* 1995 11 17.13190	01 36 18.27	+10 06 07.9		691
1995 WN ₁₅	1995 11 23.17091	01 25 04.88	+09 38 43.4		691	1995 WW ₁₅	1995 11 17.15309	01 36 17.63	+10 06 04.8	19.8 V	691
1995 WO ₁₅	* 1995 11 17.12682	01 28 58.07	+09 47 35.0		691	1995 WW ₁₅	1995 11 17.17561	01 36 16.96	+10 06 01.7		691
1995 WO ₁₅	1995 11 17.14800	01 28 57.29	+09 47 31.4	19.0 V	691	1995 WW ₁₅	1995 11 23.13500	01 34 09.25	+09 54 43.3	19.8 V	691
1995 WO ₁₅	1995 11 17.17052	01 28 56.48	+09 47 28.0		691	1995 WW ₁₅	1995 11 23.15607	01 34 08.86	+09 54 41.4		691
1995 WO ₁₅	1995 11 27.08098	01 24 20.44	+09 27 06.9		691	1995 WW ₁₅	1995 11 23.17719	01 34 08.48	+09 54 40.0		691
1995 WO ₁₅	1995 11 27.10236	01 24 19.99	+09 27 04.9	19.5 V	691	1995 WX ₁₅	* 1995 11 17.13198	01 36 24.75	+09 46 14.5	20.3 V	691
1995 WO ₁₅	1995 11 27.12345	01 24 19.54	+09 27 03.3		691	1995 WX ₁₅	1995 11 17.15316	01 36 23.91	+09 46 08.3		691
1995 WP ₁₅	* 1995 11 17.12714	01 29 26.07	+10 03 06.0		691	1995 WX ₁₅	1995 11 17.17568	01 36 23.00	+09 46 01.3		691
1995 WP ₁₅	1995 11 17.14833	01 29 25.31	+10 03 06.7	21.0 V	691	1995 WX ₁₅	1995 11 20.12265	01 34 38.66	+09 31 46.5	20.6 V	691
1995 WP ₁₅	1995 11 17.17085	01 29 24.45	+10 03 08.3		691	1995 WX ₁₅	1995 11 20.14380	01 34 37.93	+09 31 40.6		691
1995 WP ₁₅	1995 11 24.08993	01 25 53.02	+10 10 31.2	20.8 V	691	1995 WX ₁₅	1995 11 20.16496	01 34 37.22	+09 31 34.7		691
1995 WP ₁₅	1995 11 24.11099	01 25 52.46	+10 10 33.0		691	1995 WY ₁₅	* 1995 11 17.13200	01 36 26.45	+09 40 34.1		691
1995 WP ₁₅	1995 11 24.13200	01 25 51.92	+10 10 34.6		691	1995 WY ₁₅	1995 11 17.15318	01 36 25.55	+09 40 26.9	19.0 V	691
1995 WQ ₁₅	* 1995 11 17.12756	01 30 02.04	+09 38 54.6		691	1995 WY ₁₅	1995 11 17.17570	01 36 24.58	+09 40 19.0		691
1995 WQ ₁₅	1995 11 17.14874	01 30 01.33	+09 38 50.9	20.1 V	691	1995 WY ₁₅	1995 11 20.12257	01 34 32.11	+09 24 14.5		691
1995 WQ ₁₅	1995 11 17.17126	01 30 00.59	+09 38 46.9		691	1995 WY ₁₅	1995 11 20.14372	01 34 31.30	+09 24 08.0	19.3 V	691
1995 WQ ₁₅	1995 11 20.11840	01 28 30.44	+09 30 51.9	20.3 V	691	1995 WY ₁₅	1995 11 20.16488	01 34 30.51	+09 24 01.3		691

1995 WY ₁₅	1995 11 25.09970	01 31 52.93	+09 00 19.1	19.3 V	691	1995 WH ₁₆	1995 11 17.23197	02 03 37.85	+15 57 58.5	691
1995 WY ₁₅	1995 11 25.12066	01 31 52.31	+09 00 13.8		691	1995 WH ₁₆	1995 11 28.19681	01 57 49.35	+14 54 36.3	691
1995 WZ ₁₅	* 1995 11 17.13239	01 37 00.72	+09 37 26.5	18.9 V	691	1995 WH ₁₆	1995 11 28.21826	01 57 48.84	+14 54 29.3	20.2 V 691
1995 WZ ₁₅	1995 11 17.15358	01 37 00.14	+09 37 23.0		691	1995 WH ₁₆	1995 11 28.23972	01 57 48.29	+14 54 22.7	691
1995 WZ ₁₅	1995 11 17.17610	01 36 59.51	+09 37 19.4		691	1995 WJ ₁₆	* 1995 11 17.19222	02 08 46.53	+15 59 21.5	691
1995 WZ ₁₅	1995 11 20.12347	01 35 49.63	+09 30 02.7		691	1995 WJ ₁₆	1995 11 17.21384	02 08 45.31	+15 59 17.4	21.2 V 691
1995 WZ ₁₅	1995 11 20.14462	01 35 49.13	+09 29 59.9	19.3 V	691	1995 WJ ₁₆	1995 11 17.23551	02 08 44.02	+15 59 13.8	691
1995 WZ ₁₅	1995 11 20.16578	01 35 48.64	+09 29 56.8		691	1995 WJ ₁₆	1995 11 23.19067	02 03 31.24	+15 41 52.0	691
1995 WA ₁₆	* 1995 11 17.13292	01 37 46.20	+10 06 18.4	20.0 V	691	1995 WJ ₁₆	1995 11 23.21232	02 03 30.09	+15 41 48.2	691
1995 WA ₁₆	1995 11 17.15410	01 37 45.48	+10 06 18.1		691	1995 WJ ₁₆	1995 11 23.23409	02 03 29.03	+15 41 45.0	20.7 V 691
1995 WA ₁₆	1995 11 17.17662	01 37 44.68	+10 06 18.2		691	1995 WK ₁₆	* 1995 11 17.19262	02 09 20.69	+16 00 51.9	691
1995 WA ₁₆	1995 11 24.09613	01 34 50.50	+10 08 30.9	19.8 V	691	1995 WK ₁₆	1995 11 17.21423	02 09 19.55	+16 00 50.9	691
1995 WA ₁₆	1995 11 24.11719	01 34 50.06	+10 08 31.6		691	1995 WK ₁₆	1995 11 17.23591	02 09 18.38	+16 00 49.6	20.6 V 691
1995 WA ₁₆	1995 11 24.13820	01 34 49.60	+10 08 32.5		691	1995 WK ₁₆	1995 11 23.19132	02 04 27.80	+15 55 40.0	691
1995 WB ₁₆	* 1995 11 17.13297	01 37 51.04	+10 03 24.1	18.2 V	691	1995 WK ₁₆	1995 11 23.21297	02 04 26.77	+15 55 39.1	691
1995 WB ₁₆	1995 11 17.15415	01 37 50.20	+10 03 27.3		691	1995 WK ₁₆	1995 11 23.23475	02 04 25.75	+15 55 37.9	20.2 V 691
1995 WB ₁₆	1995 11 17.17667	01 37 49.31	+10 03 30.7		691	1995 WL ₁₆	* 1995 11 17.19297	02 09 51.32	+16 04 26.4	691
1995 WB ₁₆	1995 11 24.09589	01 34 29.36	+10 23 59.2		691	1995 WL ₁₆	1995 11 17.21459	02 09 50.36	+16 04 15.7	691
1995 WB ₁₆	1995 11 24.11695	01 34 28.86	+10 24 03.2	19.0 V	691	1995 WL ₁₆	1995 11 17.23626	02 09 49.38	+16 04 04.7	18.4 V 691
1995 WB ₁₆	1995 11 24.13796	01 34 28.35	+10 24 07.5		691	1995 WL ₁₆	1995 11 28.20070	02 03 26.45	+14 39 01.5	691
1995 WC ₁₆	* 1995 11 17.13319	01 38 09.67	+09 48 06.9	18.1 V	691	1995 WL ₁₆	1995 11 28.22215	02 03 25.82	+14 38 52.6	18.8 V 691
1995 WC ₁₆	1995 11 17.15437	01 38 08.97	+09 48 03.0		691	1995 WL ₁₆	1995 11 28.24361	02 03 25.20	+14 38 43.4	691
1995 WC ₁₆	1995 11 17.17689	01 38 08.21	+09 47 59.3		691	1995 WM ₁₆	* 1995 11 17.19338	02 10 26.87	+15 52 59.7	20.0 V 691
1995 WC ₁₆	1995 11 27.08773	01 34 05.30	+09 25 42.9	18.8 V	691	1995 WM ₁₆	1995 11 17.21500	02 10 26.01	+15 52 54.2	691
1995 WC ₁₆	1995 11 27.10911	01 34 04.89	+09 25 41.2		691	1995 WM ₁₆	1995 11 17.23668	02 10 25.11	+15 52 48.2	691
1995 WC ₁₆	1995 11 27.13020	01 34 04.52	+09 25 38.6		691	1995 WM ₁₆	1995 11 28.26649	02 04 06.03	+15 07 50.6	20.8 V 691
1995 WD ₁₆	* 1995 11 17.18500	01 58 20.61	+16 05 20.5		691	1995 WM ₁₆	1995 11 28.28808	02 04 05.38	+15 07 45.2	691
1995 WD ₁₆	1995 11 17.20661	01 58 19.62	+16 05 15.9		691	1995 WM ₁₆	1995 11 28.30977	02 04 04.73	+15 07 40.9	691
1995 WD ₁₆	1995 11 17.22829	01 58 18.63	+16 05 11.0	20.7 V	691	1995 WN ₁₆	* 1995 11 17.19367	02 10 51.44	+16 02 51.3	20.2 V 691
1995 WD ₁₆	1995 11 23.18420	01 54 11.54	+15 43 22.6		691	1995 WN ₁₆	1995 11 17.21528	02 10 50.60	+16 02 41.7	691
1995 WD ₁₆	1995 11 23.20586	01 54 10.65	+15 43 18.2		691	1995 WN ₁₆	1995 11 17.23696	02 10 49.74	+16 02 31.7	691
1995 WD ₁₆	1995 11 23.22764	01 54 09.78	+15 43 13.4	20.6 V	691	1995 WN ₁₆	1995 11 28.20187	02 05 07.26	+14 45 12.0	691
1995 WE ₁₆	* 1995 11 17.18565	01 59 16.84	+15 54 12.5		691	1995 WN ₁₆	1995 11 28.22331	02 05 06.67	+14 45 03.9	20.9 V 691
1995 WE ₁₆	1995 11 17.20726	01 59 15.91	+15 54 08.5	21.0 V	691	1995 WN ₁₆	1995 11 28.24478	02 05 06.13	+14 44 55.1	691
1995 WE ₁₆	1995 11 17.22894	01 59 15.06	+15 54 04.5		691	1995 WO ₁₆	* 1995 11 17.19488	02 12 36.98	+16 03 03.3	691
1995 WE ₁₆	1995 11 23.18522	01 55 39.43	+15 37 10.4	20.8 V	691	1995 WO ₁₆	1995 11 17.21650	02 12 36.02	+16 03 00.8	21.1 V 691
1995 WE ₁₆	1995 11 23.20688	01 55 38.69	+15 37 06.7		691	1995 WO ₁₆	1995 11 17.23818	02 12 35.08	+16 02 57.9	691
1995 WE ₁₆	1995 11 23.22865	01 55 37.89	+15 37 03.4		691	1995 WO ₁₆	1995 11 23.19411	02 08 29.53	+15 50 15.5	21.0 V 691
1995 WF ₁₆	* 1995 11 17.18749	02 01 56.03	+15 59 54.9	19.4 V	691	1995 WO ₁₆	1995 11 23.21576	02 08 28.63	+15 50 12.9	691
1995 WF ₁₆	1995 11 17.20910	02 01 54.87	+15 59 53.7		691	1995 WO ₁₆	1995 11 23.23754	02 08 27.79	+15 50 10.1	691
1995 WF ₁₆	1995 11 17.23077	02 01 53.69	+15 59 52.7		691	1995 WP ₁₆	* 1995 11 17.19500	02 12 46.60	+15 39 38.1	18.4 V 691
1995 WF ₁₆	1995 11 30.13714	01 53 02.21	+15 53 28.9		691	1995 WP ₁₆	1995 11 17.21661	02 12 45.29	+15 39 34.3	691
1995 WF ₁₆	1995 11 30.15861	01 53 01.53	+15 53 29.1	20.1 V	691	1995 WP ₁₆	1995 11 17.23828	02 12 43.98	+15 39 30.7	691
1995 WF ₁₆	1995 11 30.18044	01 53 00.83	+15 53 29.0		691	1995 WP ₁₆	1995 11 28.26598	02 03 21.33	+15 11 21.2	691
1995 WG ₁₆	* 1995 11 17.18760	02 02 06.29	+15 35 30.4		691	1995 WP ₁₆	1995 11 28.28756	02 03 20.37	+15 11 18.3	18.8 V 691
1995 WG ₁₆	1995 11 17.20922	02 02 05.30	+15 35 28.3		691	1995 WP ₁₆	1995 11 28.30925	02 03 19.40	+15 11 15.9	691
1995 WG ₁₆	1995 11 17.23089	02 02 04.27	+15 35 26.1	19.4 V	691	1995 WQ ₁₆	* 1995 11 17.19546	02 13 26.39	+15 35 47.8	21.4 V 691
1995 WG ₁₆	1995 11 28.26025	01 55 05.73	+15 20 05.6		691	1995 WQ ₁₆	1995 11 17.21707	02 13 25.14	+15 35 40.1	691
1995 WG ₁₆	1995 11 28.28184	01 55 05.01	+15 20 04.1	20.1 V	691	1995 WQ ₁₆	1995 11 17.23874	02 13 23.98	+15 35 32.9	691
1995 WG ₁₆	1995 11 28.30353	01 55 04.34	+15 20 02.0		691	1995 WQ ₁₆	1995 11 28.20180	02 05 01.71	+14 39 20.9	691
1995 WH ₁₆	* 1995 11 17.18868	02 03 39.72	+15 58 14.9		691	1995 WQ ₁₆	1995 11 28.22325	02 05 00.86	+14 39 15.8	20.7 V 691
1995 WH ₁₆	1995 11 17.21030	02 03 38.83	+15 58 07.0	19.9 V	691	1995 WQ ₁₆	1995 11 28.24471	02 05 00.06	+14 39 11.0	691

1995 WR ₁₆	* 1995 11 17.19622	02 14 32.55	+15 57 50.9		691	1995 WZ ₁₆	1995 11 23.22769	01 54 14.73	+15 53 01.4		691
1995 WR ₁₆	1995 11 17.21783	02 14 31.59	+15 57 44.2	18.7 V	691	1995 WA ₁₇	* 1995 11 17.29308	01 59 22.90	+16 15 47.6		691
1995 WR ₁₆	1995 11 17.23951	02 14 30.61	+15 57 37.2		691	1995 WA ₁₇	1995 11 17.31474	01 59 21.68	+16 15 50.5	20.2 V	691
1995 WR ₁₆	1995 11 28.26915	02 07 56.38	+15 04 15.0		691	1995 WA ₁₇	1995 11 17.33645	01 59 20.38	+16 15 53.6		691
1995 WR ₁₆	1995 11 28.29074	02 07 55.79	+15 04 09.1		691	1995 WA ₁₇	1995 11 23.29984	01 54 10.13	+16 30 20.9	20.0 V	691
1995 WR ₁₆	1995 11 28.31243	02 07 55.09	+15 04 03.4	19.3 V	691	1995 WA ₁₇	1995 11 23.32152	01 54 09.07	+16 30 24.0		691
1995 WS ₁₆	* 1995 11 17.19686	02 15 28.43	+16 04 14.3		691	1995 WA ₁₇	1995 11 23.34324	01 54 07.98	+16 30 27.1		691
1995 WS ₁₆	1995 11 17.21848	02 15 27.60	+16 04 07.4	20.7 V	691	1995 WB ₁₇	* 1995 11 17.29327	01 59 38.89	+16 08 41.1		691
1995 WS ₁₆	1995 11 17.24016	02 15 26.75	+16 03 59.9		691	1995 WB ₁₇	1995 11 17.31493	01 59 37.94	+16 08 35.1	20.3 V	691
1995 WS ₁₆	1995 11 28.27109	02 10 44.49	+15 10 57.3		691	1995 WB ₁₇	1995 11 17.33664	01 59 36.91	+16 08 29.7		691
1995 WS ₁₆	1995 11 28.29268	02 10 44.08	+15 10 52.7	21.3 V	691	1995 WB ₁₇	1995 11 23.18528	01 55 44.46	+15 44 19.4		691
1995 WS ₁₆	1995 11 28.31438	02 10 43.69	+15 10 47.3		691	1995 WB ₁₇	1995 11 23.20693	01 55 43.66	+15 44 14.6	19.8 V	691
1995 WT ₁₆	* 1995 11 17.19715	02 15 53.27	+15 44 14.0	19.9 V	691	1995 WB ₁₇	1995 11 23.22871	01 55 42.79	+15 44 09.4		691
1995 WT ₁₆	1995 11 17.21876	02 15 52.15	+15 44 08.6		691	1995 WC ₁₇	* 1995 11 17.29358	02 00 05.54	+16 29 37.1	20.1 V	691
1995 WT ₁₆	1995 11 17.24044	02 15 51.02	+15 44 03.2		691	1995 WC ₁₇	1995 11 17.31523	02 00 04.40	+16 29 29.6		691
1995 WT ₁₆	1995 11 28.26964	02 08 38.51	+15 05 07.7	20.9 V	691	1995 WC ₁₇	1995 11 17.33694	02 00 03.31	+16 29 22.0		691
1995 WT ₁₆	1995 11 28.29123	02 08 37.85	+15 05 04.1		691	1995 WC ₁₇	1995 11 23.18532	01 55 48.61	+15 57 40.9		691
1995 WT ₁₆	1995 11 28.31292	02 08 37.13	+15 05 00.1		691	1995 WC ₁₇	1995 11 23.20698	01 55 47.72	+15 57 34.5	19.6 V	691
1995 WU ₁₆	* 1995 11 17.19808	02 17 13.95	+16 05 08.9	20.6 V	691	1995 WC ₁₇	1995 11 23.22876	01 55 46.80	+15 57 27.5		691
1995 WU ₁₆	1995 11 17.21970	02 17 12.92	+16 05 07.1		691	1995 WD ₁₇	* 1995 11 17.29382	02 00 26.26	+16 27 05.6	20.5 V	691
1995 WU ₁₆	1995 11 17.24137	02 17 11.86	+16 05 05.6		691	1995 WD ₁₇	1995 11 17.31547	02 00 25.22	+16 26 58.7		691
1995 WU ₁₆	1995 11 30.14769	02 08 37.91	+15 52 33.7		691	1995 WD ₁₇	1995 11 17.33718	02 00 24.26	+16 26 52.1		691
1995 WU ₁₆	1995 11 30.16916	02 08 37.18	+15 52 33.2	20.9 V	691	1995 WD ₁₇	1995 11 23.18595	01 56 43.05	+15 58 51.6	20.0 V	691
1995 WU ₁₆	1995 11 30.19099	02 08 36.46	+15 52 32.4		691	1995 WD ₁₇	1995 11 23.20761	01 56 42.26	+15 58 45.8		691
1995 WV ₁₆	* 1995 11 17.19810	02 17 15.28	+15 48 15.6	19.0 V	691	1995 WD ₁₇	1995 11 23.22939	01 56 41.50	+15 58 39.5		691
1995 WV ₁₆	1995 11 17.21971	02 17 14.10	+15 48 12.6		691	1995 WE ₁₇	* 1995 11 17.29400	02 00 42.14	+16 36 14.4		691
1995 WV ₁₆	1995 11 17.24138	02 17 12.91	+15 48 09.4		691	1995 WE ₁₇	1995 11 17.31566	02 00 41.14	+16 36 06.4	19.3 V	691
1995 WV ₁₆	1995 11 23.19693	02 12 33.68	+15 35 16.5	19.0 V	691	1995 WE ₁₇	1995 11 17.33737	02 00 40.18	+16 35 58.4		691
1995 WV ₁₆	1995 11 23.21858	02 12 32.70	+15 35 14.1		691	1995 WE ₁₇	1995 11 23.18609	01 56 54.54	+16 02 28.4	19.0 V	691
1995 WV ₁₆	1995 11 23.24036	02 12 31.75	+15 35 11.9		691	1995 WE ₁₇	1995 11 23.20774	01 56 53.76	+16 02 21.4		691
1995 WW ₁₆	* 1995 11 17.19810	02 17 15.45	+15 54 25.4		691	1995 WE ₁₇	1995 11 23.22952	01 56 52.93	+16 02 14.2		691
1995 WW ₁₆	1995 11 17.21971	02 17 14.36	+15 54 17.6	20.1 V	691	1995 WF ₁₇	* 1995 11 17.29446	02 01 22.50	+16 38 18.9		691
1995 WW ₁₆	1995 11 17.24139	02 17 13.28	+15 54 10.1		691	1995 WF ₁₇	1995 11 17.31612	02 01 21.56	+16 38 12.1	20.7 V	691
1995 WW ₁₆	1995 11 28.20527	02 10 02.40	+14 56 09.9	20.4 V	691	1995 WF ₁₇	1995 11 17.33784	02 01 20.71	+16 38 04.9		691
1995 WW ₁₆	1995 11 28.22672	02 10 01.73	+14 56 04.3		691	1995 WF ₁₇	1995 11 30.13819	01 54 55.10	+15 36 09.1		691
1995 WW ₁₆	1995 11 28.24818	02 10 01.04	+14 55 58.1		691	1995 WF ₁₇	1995 11 30.15966	01 54 54.61	+15 36 03.9		691
1995 WX ₁₆	* 1995 11 17.19902	02 18 35.00	+15 55 58.0	19.9 V	691	1995 WF ₁₇	1995 11 30.18149	01 54 54.16	+15 35 58.2	20.9 V	691
1995 WX ₁₆	1995 11 17.22063	02 18 33.96	+15 55 52.1		691	1995 WG ₁₇	* 1995 11 17.29532	02 02 36.51	+16 11 51.0	21.5 V	691
1995 WX ₁₆	1995 11 17.24231	02 18 32.96	+15 55 43.8		691	1995 WG ₁₇	1995 11 17.31698	02 02 35.46	+16 11 46.0		691
1995 WX ₁₆	1995 11 28.20594	02 11 00.60	+14 57 46.1		691	1995 WG ₁₇	1995 11 17.33869	02 02 34.38	+16 11 41.2		691
1995 WX ₁₆	1995 11 28.22739	02 10 59.83	+14 57 39.6	20.8 V	691	1995 WG ₁₇	1995 11 23.18709	01 58 21.44	+15 51 27.1		691
1995 WY ₁₆	* 1995 11 17.29008	01 55 02.56	+16 26 43.0		691	1995 WG ₁₇	1995 11 23.20875	01 58 20.56	+15 51 22.8	20.9 V	691
1995 WY ₁₆	1995 11 17.31174	01 55 01.92	+16 26 33.8		691	1995 WG ₁₇	1995 11 23.23052	01 58 19.70	+15 51 19.2		691
1995 WY ₁₆	1995 11 17.33346	01 55 01.31	+16 26 24.4	19.9 V	691	1995 WJ ₁₇	* 1995 11 17.29571	02 03 09.98	+16 11 37.2	21.1 V	691
1995 WY ₁₆	1995 11 23.18366	01 53 03.87	+15 48 12.3	20.1 V	691	1995 WJ ₁₇	1995 11 17.31736	02 03 09.03	+16 11 31.2		691
1995 WY ₁₆	1995 11 23.20532	01 53 03.51	+15 48 04.6		691	1995 WJ ₁₇	1995 11 17.33908	02 03 08.18	+16 11 24.6		691
1995 WY ₁₆	1995 11 23.22711	01 53 03.12	+15 47 56.5		691	1995 WJ ₁₇	1995 11 23.18789	01 59 30.47	+15 44 41.5	20.5 V	691
1995 WZ ₁₆	* 1995 11 17.29205	01 57 52.91	+16 32 24.7	21.2 V	691	1995 WJ ₁₇	1995 11 23.20954	01 59 29.69	+15 44 36.2		691
1995 WZ ₁₆	1995 11 17.31370	01 57 51.98	+16 32 15.1		691	1995 WJ ₁₇	1995 11 23.23132	01 59 28.88	+15 44 30.1		691
1995 WZ ₁₆	1995 11 17.33542	01 57 51.07	+16 32 06.0		691	1995 WK ₁₇	* 1995 11 17.29597	02 03 33.26	+16 25 59.8		691
1995 WZ ₁₆	1995 11 23.18426	01 54 16.23	+15 53 17.9	20.9 V	691	1995 WK ₁₇	1995 11 17.31763	02 03 32.20	+16 25 54.3	21.4 V	691
1995 WZ ₁₆	1995 11 23.20592	01 54 15.51	+15 53 10.2		691	1995 WK ₁₇	1995 11 17.33934	02 03 31.10	+16 25 47.6		691

1995 WK ₁₇	1995 11 23.18767	01 59 11.57	+16 00 04.3		691	1995 WR ₁₇	1995 10 19.35056	02 41 31.43	+18 23 14.6		691
1995 WK ₁₇	1995 11 23.20932	01 59 10.66	+15 59 58.8		691	1995 WR ₁₇	1995 10 24.44334	02 36 33.04	+18 08 19.3	20.1 V	691
1995 WK ₁₇	1995 11 23.23110	01 59 09.74	+15 59 52.9	21.1 V	691	1995 WR ₁₇	1995 10 24.46564	02 36 31.64	+18 08 14.7		691
1995 WL ₁₇	* 1995 11 17.29614	02 03 47.55	+16 24 30.9	20.5 V	691	1995 WR ₁₇	1995 10 24.48773	02 36 30.25	+18 08 10.5		691
1995 WL ₁₇	1995 11 17.31780	02 03 46.49	+16 24 27.9		691	1995 WR ₁₇	* 1995 11 17.30138	02 11 21.52	+16 30 28.7		691
1995 WL ₁₇	1995 11 17.33951	02 03 45.44	+16 24 24.8		691	1995 WR ₁₇	1995 11 17.32303	02 11 20.23	+16 30 23.1	20.4 V	691
1995 WL ₁₇	1995 11 23.30352	01 59 28.67	+16 11 40.9		691	1995 WR ₁₇	1995 11 17.34474	02 11 18.95	+16 30 17.3		691
1995 WL ₁₇	1995 11 23.32520	01 59 27.76	+16 11 38.2		691	1995 WR ₁₇	1995 11 23.19245	02 06 05.93	+16 05 48.6		691
1995 WL ₁₇	1995 11 23.34692	01 59 26.88	+16 11 35.5	20.1 V	691	1995 WR ₁₇	1995 11 23.21410	02 06 04.80	+16 05 43.2	19.9 V	691
1995 WM ₁₇	1995 10 17.29467	02 37 03.01	+17 56 02.0		691	1995 WR ₁₇	1995 11 23.23588	02 06 03.71	+16 05 37.8		691
1995 WM ₁₇	1995 10 17.31655	02 37 01.90	+17 56 00.5	18.7 V	691	1995 WR ₁₇	1995 11 30.14244	02 01 03.23	+15 40 22.9		691
1995 WM ₁₇	1995 10 17.33883	02 37 00.77	+17 55 59.1		691	1995 WR ₁₇	1995 11 30.16391	02 01 02.40	+15 40 19.0	20.4 V	691
1995 WM ₁₇	* 1995 11 17.30013	02 09 33.40	+16 34 25.0		691	1995 WR ₁₇	1995 11 30.18573	02 01 01.50	+15 40 14.8		691
1995 WM ₁₇	1995 11 17.32179	02 09 32.43	+16 34 21.3	18.6 V	691	1995 WS ₁₇	* 1995 11 17.30199	02 12 14.24	+16 34 32.1		691
1995 WM ₁₇	1995 11 17.34350	02 09 31.46	+16 34 17.5		691	1995 WS ₁₇	1995 11 17.32365	02 12 13.40	+16 34 24.4		691
1995 WM ₁₇	1995 11 23.30796	02 05 53.39	+16 18 50.4	18.0 V	691	1995 WS ₁₇	1995 11 17.34536	02 12 12.54	+16 34 16.4	21.1 V	691
1995 WM ₁₇	1995 11 23.32964	02 05 52.67	+16 18 47.1		691	1995 WS ₁₇	1995 11 23.19425	02 08 41.52	+15 59 48.3		691
1995 WM ₁₇	1995 11 23.35137	02 05 51.94	+16 18 44.0		691	1995 WS ₁₇	1995 11 23.21590	02 08 40.77	+15 59 40.2		691
1995 WM ₁₇	1995 11 30.14393	02 03 12.15	+16 06 05.2	18.5 V	691	1995 WS ₁₇	1995 11 23.23768	02 08 40.03	+15 59 33.4	20.6 V	691
1995 WM ₁₇	1995 11 30.16540	02 03 11.74	+16 06 03.7		691	1995 WT ₁₇	* 1995 11 17.30220	02 12 32.41	+16 31 30.1		691
1995 WM ₁₇	1995 11 30.18723	02 03 11.33	+16 06 01.9		691	1995 WT ₁₇	1995 11 17.32386	02 12 31.56	+16 31 21.0		691
1995 WN ₁₇	* 1995 11 17.30023	02 09 41.59	+16 08 29.4	20.0 V	691	1995 WT ₁₇	1995 11 17.34557	02 12 30.68	+16 31 11.9	19.8 V	691
1995 WN ₁₇	1995 11 17.32188	02 09 40.42	+16 08 27.1		691	1995 WT ₁₇	1995 11 23.19449	02 09 02.26	+15 51 16.0	19.5 V	691
1995 WN ₁₇	1995 11 17.34359	02 09 39.20	+16 08 24.4		691	1995 WT ₁₇	1995 11 23.21614	02 09 01.53	+15 51 07.7		691
1995 WN ₁₇	1995 11 30.14148	01 59 39.42	+15 51 42.2	20.7 V	691	1995 WT ₁₇	1995 11 23.23792	02 09 00.80	+15 50 58.7		691
1995 WN ₁₇	1995 11 30.16294	01 59 38.60	+15 51 41.8		691	1995 WU ₁₇	* 1995 11 17.30266	02 13 12.35	+16 23 17.3		691
1995 WN ₁₇	1995 11 30.18477	01 59 37.74	+15 51 41.4		691	1995 WU ₁₇	1995 11 17.32432	02 13 11.33	+16 23 08.4		691
1995 WO ₁₇	1995 10 24.44059	02 32 34.99	+18 24 12.3		691	1995 WU ₁₇	1995 11 17.34603	02 13 10.29	+16 22 59.6	19.8 V	691
1995 WO ₁₇	1995 10 24.46289	02 32 33.59	+18 24 06.3	18.9 V	691	1995 WU ₁₇	1995 11 28.26787	02 06 05.12	+15 14 18.1	20.3 V	691
1995 WO ₁₇	1995 10 24.48498	02 32 32.20	+18 24 00.3		691	1995 WU ₁₇	1995 11 28.28946	02 06 04.42	+15 14 10.1		691
1995 WO ₁₇	* 1995 11 17.30027	02 09 45.71	+16 26 22.9		691	1995 WU ₁₇	1995 11 28.31115	02 06 03.68	+15 14 03.1		691
1995 WO ₁₇	1995 11 17.32193	02 09 44.66	+16 26 16.8	19.3 V	691	1995 WV ₁₇	* 1995 11 17.30282	02 13 26.47	+16 23 47.6	21.0 V	691
1995 WO ₁₇	1995 11 17.34364	02 09 43.61	+16 26 10.5		691	1995 WV ₁₇	1995 11 17.32448	02 13 25.31	+16 23 41.0		691
1995 WO ₁₇	1995 11 23.19221	02 05 45.01	+16 00 19.2		691	1995 WV ₁₇	1995 11 17.34619	02 13 24.12	+16 23 34.0		691
1995 WO ₁₇	1995 11 23.21387	02 05 44.19	+16 00 14.0	19.3 V	691	1995 WV ₁₇	1995 11 23.19417	02 08 34.81	+15 54 15.4	20.8 V	691
1995 WO ₁₇	1995 11 23.23564	02 05 43.36	+16 00 08.2		691	1995 WV ₁₇	1995 11 23.21582	02 08 33.78	+15 54 09.8		691
1995 WO ₁₇	1995 11 30.14336	02 02 22.61	+15 35 05.5	19.8 V	691	1995 WV ₁₇	1995 11 23.23760	02 08 32.74	+15 54 03.1		691
1995 WO ₁₇	1995 11 30.16483	02 02 22.06	+15 35 00.9		691	1995 WW ₁₇	1995 10 24.37600	02 41 16.11	+17 43 44.4	18.5 V	691
1995 WO ₁₇	1995 11 30.18666	02 02 21.56	+15 34 57.5		691	1995 WW ₁₇	1995 10 24.39899	02 41 14.53	+17 43 40.6		691
1995 WP ₁₇	* 1995 11 17.30069	02 10 22.06	+16 34 58.7		691	1995 WW ₁₇	1995 10 24.42113	02 41 13.02	+17 43 36.8		691
1995 WP ₁₇	1995 11 17.32235	02 10 21.00	+16 34 56.0	17.6 V	691	1995 WW ₁₇	* 1995 11 17.30366	02 14 39.04	+16 20 36.7	18.8 V	691
1995 WP ₁₇	1995 11 17.34406	02 10 19.94	+16 34 53.2		691	1995 WW ₁₇	1995 11 17.32531	02 14 37.72	+16 20 32.0		691
1995 WP ₁₇	1995 11 30.22622	02 03 07.51	+16 11 30.2		691	1995 WW ₁₇	1995 11 17.34702	02 14 36.40	+16 20 27.3		691
1995 WP ₁₇	1995 11 30.25227	02 03 06.89	+16 11 28.4	18.2 V	691	1995 WW ₁₇	1995 11 23.19463	02 09 15.09	+16 00 32.4	18.5 V	691
1995 WP ₁₇	1995 11 30.27495	02 03 06.35	+16 11 26.7		691	1995 WW ₁₇	1995 11 23.21629	02 09 13.95	+16 00 28.4		691
1995 WQ ₁₇	* 1995 11 17.30135	02 11 18.97	+16 11 11.6	21.0 V	691	1995 WW ₁₇	1995 11 30.14455	02 04 05.73	+15 40 38.1	19.0 V	691
1995 WQ ₁₇	1995 11 17.32301	02 11 18.05	+16 11 13.4		691	1995 WW ₁₇	1995 11 30.16601	02 04 04.86	+15 40 35.0		691
1995 WQ ₁₇	1995 11 17.34472	02 11 17.15	+16 11 15.0		691	1995 WW ₁₇	1995 11 30.18784	02 04 03.98	+15 40 31.9		691
1995 WQ ₁₇	1995 11 23.30942	02 07 59.86	+16 20 32.1	21.2 V	691	1995 WX ₁₇	1995 10 24.37337	02 37 28.36	+17 48 48.9	20.5 V	691
1995 WQ ₁₇	1995 11 23.33110	02 07 59.20	+16 20 34.3		691	1995 WX ₁₇	1995 10 24.39636	02 37 26.99	+17 48 44.5		691
1995 WQ ₁₇	1995 11 23.35283	02 07 58.54	+16 20 36.3		691	1995 WX ₁₇	1995 10 24.41851	02 37 25.70	+17 48 40.4		691
1995 WR ₁₇	1995 10 19.32857	02 41 32.71	+18 23 18.4	20.3 V	691	1995 WX ₁₇	* 1995 11 17.30382	02 14 52.74	+16 20 26.7	20.5 V	691

1995 WX ₁₇	1995 11 17.32547	02 14 51.62	+16 20 21.6		691	1995 WD ₁₈	* 1995 11 17.30576	02 17 40.75	+16 20 08.6	19.5 V	691
1995 WX ₁₇	1995 11 17.34718	02 14 50.53	+16 20 17.0		691	1995 WD ₁₈	1995 11 17.32742	02 17 39.87	+16 20 02.0		691
1995 WX ₁₇	1995 11 23.19539	02 10 20.66	+15 59 38.2	20.2 V	691	1995 WD ₁₈	1995 11 17.34913	02 17 38.97	+16 19 55.1		691
1995 WX ₁₇	1995 11 23.21705	02 10 19.71	+15 59 34.2		691	1995 WD ₁₈	1995 11 23.19796	02 14 03.01	+15 50 35.4		691
1995 WX ₁₇	1995 11 23.23882	02 10 18.76	+15 59 29.5		691	1995 WD ₁₈	1995 11 23.21962	02 14 02.23	+15 50 29.1	19.3 V	691
1995 WX ₁₇	1995 11 30.14587	02 06 00.27	+15 38 32.5	20.0 V	691	1995 WD ₁₈	1995 11 23.24139	02 14 01.47	+15 50 23.2		691
1995 WX ₁₇	1995 11 30.16734	02 05 59.55	+15 38 29.1		691	1995 WD ₁₈	1995 11 28.27158	02 11 27.15	+15 27 19.9		691
1995 WX ₁₇	1995 11 30.18917	02 05 58.78	+15 38 25.5		691	1995 WD ₁₈	1995 11 28.29317	02 11 26.53	+15 27 14.5	19.9 V	691
1995 WY ₁₇	* 1995 11 17.30406	02 15 13.85	+16 14 44.9		691	1995 WD ₁₈	1995 11 28.31487	02 11 25.88	+15 27 08.7		691
1995 WY ₁₇	1995 11 17.32572	02 15 12.74	+16 14 40.5	19.7 V	691	1995 WE ₁₈	* 1995 11 17.30643	02 18 39.23	+16 15 24.7		691
1995 WY ₁₇	1995 11 17.34743	02 15 11.64	+16 14 35.7		691	1995 WE ₁₈	1995 11 17.32809	02 18 38.47	+16 14 58.6		691
1995 WY ₁₇	1995 11 23.19575	02 10 51.74	+15 55 48.7	19.2 V	691	1995 WE ₁₈	1995 11 17.34981	02 18 37.65	+16 14 32.4	20.9 V	691
1995 WY ₁₇	1995 11 23.21741	02 10 50.82	+15 55 44.8		691	1995 WE ₁₈	1995 11 21.09870	02 16 40.92	+15 01 14.7	20.9 V	691
1995 WY ₁₇	1995 11 23.23918	02 10 49.91	+15 55 40.9		691	1995 WE ₁₈	1995 11 21.12105	02 16 40.25	+15 00 49.3		691
1995 WY ₁₇	1995 11 30.14653	02 06 57.53	+15 37 51.0	19.9 V	691	1995 WE ₁₈	1995 11 21.14333	02 16 39.58	+15 00 24.1		691
1995 WY ₁₇	1995 11 30.16800	02 06 56.90	+15 37 48.5		691	1995 WF ₁₈	* 1995 11 17.30648	02 18 43.12	+16 14 39.0	18.8 V	691
1995 WY ₁₇	1995 11 30.18983	02 06 56.23	+15 37 46.0		691	1995 WF ₁₈	1995 11 17.32813	02 18 42.05	+16 14 32.2		691
1995 WZ ₁₇	* 1995 11 17.30426	02 15 31.42	+16 22 00.5		691	1995 WF ₁₈	1995 11 17.34984	02 18 40.95	+16 14 25.4		691
1995 WZ ₁₇	1995 11 17.32592	02 15 30.55	+16 21 52.7	19.7 V	691	1995 WF ₁₈	1995 11 23.19833	02 14 35.25	+15 46 21.7		691
1995 WZ ₁₇	1995 11 17.34764	02 15 29.65	+16 21 44.8		691	1995 WF ₁₈	1995 11 23.21999	02 14 34.38	+15 46 15.8	18.7 V	691
1995 WZ ₁₇	1995 11 23.19643	02 11 51.01	+15 47 34.8	19.2 V	691	1995 WF ₁₈	1995 11 23.24176	02 14 33.50	+15 46 10.6		691
1995 WZ ₁₇	1995 11 23.21809	02 11 50.22	+15 47 27.4		691	1995 WG ₁₈	* 1995 11 17.30700	02 19 28.11	+16 10 05.5	20.6 V	691
1995 WZ ₁₇	1995 11 23.23987	02 11 49.44	+15 47 20.4		691	1995 WG ₁₈	1995 11 17.35037	02 19 26.22	+16 09 46.5		691
1995 WZ ₁₇	1995 11 28.26998	02 09 08.18	+15 19 51.9		691	1995 WG ₁₈	1995 11 28.20728	02 12 56.54	+14 54 22.8	20.7 V	691
1995 WZ ₁₇	1995 11 28.29157	02 09 07.53	+15 19 44.9		691	1995 WG ₁₈	1995 11 28.22873	02 12 55.89	+14 54 15.0		691
1995 WZ ₁₇	1995 11 28.31326	02 09 06.83	+15 19 37.9	20.2 V	691	1995 WG ₁₈	1995 11 28.25019	02 12 55.24	+14 54 07.1		691
1995 WA ₁₈	* 1995 11 17.30428	02 15 33.08	+16 30 41.8	21.9 V	691	1995 WH ₁₈	* 1995 11 17.30703	02 19 31.04	+16 33 18.4	20.4 V	691
1995 WA ₁₈	1995 11 17.32594	02 15 32.29	+16 30 30.7		691	1995 WH ₁₈	1995 11 17.32869	02 19 29.89	+16 33 18.3		691
1995 WA ₁₈	1995 11 17.34766	02 15 31.48	+16 30 19.3		691	1995 WH ₁₈	1995 11 17.35040	02 19 28.76	+16 33 18.7		691
1995 WA ₁₈	1995 11 23.21847	02 12 23.17	+15 42 09.4		691	1995 WH ₁₈	1995 11 23.31396	02 14 33.50	+16 34 56.3		691
1995 WA ₁₈	1995 11 23.24025	02 12 22.54	+15 42 00.0	21.0 V	691	1995 WH ₁₈	1995 11 23.33564	02 14 32.44	+16 34 56.8		691
1995 WB ₁₈	* 1995 11 17.30453	02 15 54.31	+16 15 12.4		691	1995 WH ₁₈	1995 11 23.35737	02 14 31.41	+16 34 57.4	20.2 V	691
1995 WB ₁₈	1995 11 17.32618	02 15 53.21	+16 15 12.2		691	1995 WJ ₁₈	* 1995 11 17.32646	02 16 17.37	+16 29 00.6	20.4 V	691
1995 WB ₁₈	1995 11 17.34790	02 15 52.12	+16 15 12.0	20.0 V	691	1995 WJ ₁₈	1995 11 17.34817	02 16 16.18	+16 29 01.1		691
1995 WB ₁₈	1995 11 23.31191	02 11 36.07	+16 15 37.3	19.7 V	691	1995 WJ ₁₈	1995 11 23.31159	02 11 07.66	+16 30 36.8	20.2 V	691
1995 WB ₁₈	1995 11 23.33360	02 11 35.20	+16 15 37.7		691	1995 WJ ₁₈	1995 11 23.33327	02 11 06.63	+16 30 37.0		691
1995 WB ₁₈	1995 11 23.35532	02 11 34.32	+16 15 37.9		691	1995 WJ ₁₈	1995 11 23.35499	02 11 05.50	+16 30 38.0		691
1995 WB ₁₈	1995 11 30.22963	02 08 02.95	+16 19 25.9		691	1995 WK ₁₈	* 1995 11 17.32833	02 18 59.16	+16 27 51.5	21.0 V	691
1995 WB ₁₈	1995 11 30.25568	02 08 02.24	+16 19 27.3		691	1995 WK ₁₈	1995 11 17.35004	02 18 58.21	+16 27 45.5		691
1995 WB ₁₈	1995 11 30.27836	02 08 01.65	+16 19 28.9	20.2 V	691	1995 WK ₁₈	1995 11 23.19870	02 15 07.37	+16 01 03.5	20.3 V	691
1995 WC ₁₈	* 1995 11 17.30551	02 17 19.48	+16 38 30.7		691	1995 WK ₁₈	1995 11 23.22036	02 15 06.56	+16 00 57.7		691
1995 WC ₁₈	1995 11 17.32717	02 17 18.21	+16 38 30.0		691	1995 WK ₁₈	1995 11 23.24213	02 15 05.68	+16 00 52.5		691
1995 WC ₁₈	1995 11 17.34887	02 17 16.93	+16 38 29.2	17.1 V	691	1995 WL ₁₈	* 1995 11 17.35883	03 32 37.41	+13 41 48.9		691
1995 WC ₁₈	1995 11 23.31226	02 12 06.24	+16 35 47.8		691	1995 WL ₁₈	1995 11 17.38114	03 32 36.08	+13 41 45.0	20.7 V	691
1995 WC ₁₈	1995 11 23.33394	02 12 05.19	+16 35 47.3		691	1995 WL ₁₈	1995 11 17.40710	03 32 34.61	+13 41 40.3		691
1995 WC ₁₈	1995 11 23.35567	02 12 04.13	+16 35 46.9	16.8 V	691	1995 WL ₁₈	1995 11 22.37623	03 27 55.13	+13 27 04.9	20.7 V	691
1995 WC ₁₈	1995 11 30.22924	02 07 28.68	+16 35 32.0		691	1995 WL ₁₈	1995 11 22.39762	03 27 53.88	+13 27 01.3		691
1995 WC ₁₈	1995 11 30.25528	02 07 27.75	+16 35 32.6	17.4 V	691	1995 WM ₁₈	* 1995 11 17.35914	03 33 04.41	+13 28 04.1		691
1995 WC ₁₈	1995 11 30.27796	02 07 26.96	+16 35 32.8		691	1995 WM ₁₈	1995 11 17.38145	03 33 02.97	+13 28 03.0		691
1995 WD ₁₈	1995 10 24.44273	02 35 39.88	+18 23 52.3	19.4 V	691	1995 WM ₁₈	1995 11 17.40741	03 33 01.41	+13 28 01.5	19.9 V	691
1995 WD ₁₈	1995 10 24.46503	02 35 38.85	+18 23 46.0		691	1995 WM ₁₈	1995 11 22.35495	03 28 01.10	+13 24 08.9	20.0 V	691
1995 WD ₁₈	1995 10 24.48713	02 35 37.83	+18 23 39.7		691	1995 WM ₁₈	1995 11 22.37628	03 27 59.78	+13 24 07.6		691

1995 WM ₁₈	1995 11 22.39767	03 27 58.45	+13 24 06.6		691	1995 WV ₁₈	1995 11 22.38117	03 35 03.46	+13 22 34.8	18.3 V	691
1995 WN ₁₈	* 1995 11 17.35932	03 33 19.72	+13 39 08.3		691	1995 WV ₁₈	1995 11 22.40257	03 35 02.36	+13 22 28.7		691
1995 WN ₁₈	1995 11 17.38163	03 33 18.34	+13 39 03.0	18.4 V	691	1995 WW ₁₈	* 1995 11 17.36351	03 39 22.96	+13 34 59.7		691
1995 WN ₁₈	1995 11 17.40759	03 33 16.76	+13 38 56.7		691	1995 WW ₁₈	1995 11 17.38582	03 39 21.49	+13 35 00.7	18.6 V	691
1995 WN ₁₈	1995 11 22.35530	03 28 31.27	+13 20 58.3		691	1995 WW ₁₈	1995 11 17.41178	03 39 19.79	+13 35 01.7		691
1995 WN ₁₈	1995 11 22.37663	03 28 30.01	+13 20 53.6	18.6 V	691	1995 WW ₁₈	1995 11 22.35910	03 34 00.97	+13 39 13.0	18.6 V	691
1995 WN ₁₈	1995 11 22.39802	03 28 28.74	+13 20 49.2		691	1995 WW ₁₈	1995 11 22.38043	03 33 59.55	+13 39 13.9		691
1995 WO ₁₈	* 1995 11 17.36007	03 34 24.78	+13 30 29.6	20.2 V	691	1995 WW ₁₈	1995 11 22.40183	03 33 58.15	+13 39 15.3		691
1995 WO ₁₈	1995 11 17.38238	03 34 23.15	+13 30 27.7		691	1995 WX ₁₈	* 1995 11 17.36355	03 39 26.36	+13 45 09.0	17.5 V	691
1995 WO ₁₈	1995 11 22.35535	03 28 35.86	+13 24 45.3		691	1995 WX ₁₈	1995 11 17.38586	03 39 25.03	+13 45 02.6		691
1995 WO ₁₈	1995 11 22.37668	03 28 34.37	+13 24 43.7	20.1 V	691	1995 WX ₁₈	1995 11 17.41182	03 39 23.48	+13 44 54.8		691
1995 WO ₁₈	1995 11 22.39807	03 28 32.84	+13 24 42.3		691	1995 WX ₁₈	1995 11 22.35950	03 34 35.50	+13 21 28.3	17.5 V	691
1995 WP ₁₈	* 1995 11 17.36024	03 34 40.05	+13 45 19.7		691	1995 WX ₁₈	1995 11 22.38083	03 34 34.19	+13 21 22.2		691
1995 WP ₁₈	1995 11 17.38256	03 34 38.77	+13 45 14.1	20.3 V	691	1995 WX ₁₈	1995 11 22.40223	03 34 32.91	+13 21 16.2		691
1995 WP ₁₈	1995 11 17.40852	03 34 37.35	+13 45 07.5		691	1995 WY ₁₈	* 1995 11 17.36389	03 39 56.13	+13 38 45.5		691
1995 WP ₁₈	1995 11 22.35649	03 30 14.48	+13 26 12.4	20.8 V	691	1995 WY ₁₈	1995 11 17.38621	03 39 54.70	+13 38 41.6	20.9 V	691
1995 WP ₁₈	1995 11 22.37782	03 30 13.30	+13 26 07.8		691	1995 WY ₁₈	1995 11 17.41216	03 39 53.02	+13 38 36.2		691
1995 WP ₁₈	1995 11 22.39922	03 30 12.14	+13 26 02.8		691	1995 WY ₁₈	1995 11 22.35956	03 34 40.60	+13 23 55.2	21.0 V	691
1995 WQ ₁₈	* 1995 11 17.36026	03 34 41.58	+13 47 35.0	19.5 V	691	1995 WY ₁₈	1995 11 22.38089	03 34 39.24	+13 23 52.5		691
1995 WQ ₁₈	1995 11 17.38257	03 34 39.94	+13 47 40.9		691	1995 WY ₁₈	1995 11 22.40228	03 34 37.81	+13 23 47.7		691
1995 WQ ₁₈	1995 11 17.40853	03 34 38.06	+13 47 47.3		691	1995 WZ ₁₈	* 1995 11 17.36390	03 39 57.00	+13 43 30.6		691
1995 WQ ₁₈	1995 11 23.36589	03 27 51.11	+14 14 52.1	19.9 V	691	1995 WZ ₁₈	1995 11 17.38621	03 39 55.51	+13 43 29.3	20.9 V	691
1995 WQ ₁₈	1995 11 23.38739	03 27 49.61	+14 14 57.8		691	1995 WZ ₁₈	1995 11 17.41217	03 39 53.81	+13 43 28.1		691
1995 WQ ₁₈	1995 11 23.40905	03 27 48.11	+14 15 03.8		691	1995 WZ ₁₈	1995 11 22.35948	03 34 33.57	+13 40 50.4		691
1995 WR ₁₈	* 1995 11 17.36030	03 34 44.99	+13 29 47.4	17.3 V	691	1995 WZ ₁₈	1995 11 22.38081	03 34 32.20	+13 40 49.7	21.1 V	691
1995 WR ₁₈	1995 11 17.38261	03 34 43.50	+13 29 43.8		691	1995 WZ ₁₈	1995 11 22.40220	03 34 30.74	+13 40 49.0		691
1995 WR ₁₈	1995 11 17.40857	03 34 41.78	+13 29 39.5		691	1995 WA ₁₉	* 1995 11 17.36512	03 41 42.10	+13 35 45.9	19.5 V	691
1995 WR ₁₈	1995 11 22.35595	03 29 27.62	+13 17 43.3		691	1995 WA ₁₉	1995 11 17.38743	03 41 40.95	+13 35 45.8		691
1995 WR ₁₈	1995 11 22.37728	03 29 26.22	+13 17 40.2	17.2 V	691	1995 WA ₁₉	1995 11 17.41339	03 41 39.60	+13 35 45.5		691
1995 WR ₁₈	1995 11 22.39867	03 29 24.82	+13 17 37.4		691	1995 WA ₁₉	1995 11 22.36147	03 37 25.53	+13 35 39.3	19.4 V	691
1995 WS ₁₈	* 1995 11 17.36085	03 35 32.99	+13 45 56.0	20.1 V	691	1995 WA ₁₉	1995 11 22.38280	03 37 24.45	+13 35 39.4		691
1995 WS ₁₈	1995 11 17.38317	03 35 31.38	+13 45 54.6		691	1995 WA ₁₉	1995 11 22.40419	03 37 23.33	+13 35 39.3		691
1995 WS ₁₈	1995 11 17.40912	03 35 29.52	+13 45 52.8		691	1995 WA ₁₉	1995 11 30.29397	03 30 46.88	+13 37 26.9	19.9 V	691
1995 WS ₁₈	1995 11 22.35616	03 29 45.59	+13 40 59.6	20.2 V	691	1995 WA ₁₉	1995 11 30.31559	03 30 45.78	+13 37 27.5		691
1995 WS ₁₈	1995 11 22.37749	03 29 44.09	+13 40 58.3		691	1995 WA ₁₉	1995 11 30.33716	03 30 44.69	+13 37 28.3		691
1995 WS ₁₈	1995 11 22.39887	03 29 42.58	+13 40 57.2		691	1995 WB ₁₉	* 1995 11 17.36520	03 41 49.79	+13 32 53.8		691
1995 WT ₁₈	* 1995 11 17.36241	03 37 47.39	+13 35 41.2	19.2 V	691	1995 WB ₁₉	1995 11 17.38752	03 41 48.60	+13 32 47.5	20.1 V	691
1995 WT ₁₈	1995 11 17.38472	03 37 46.26	+13 35 33.7		691	1995 WB ₁₉	1995 11 17.41348	03 41 47.19	+13 32 40.1		691
1995 WT ₁₈	1995 11 17.41069	03 37 44.94	+13 35 24.8		691	1995 WB ₁₉	1995 11 21.37305	03 38 20.46	+13 14 38.2		691
1995 WT ₁₈	1995 11 28.32919	03 28 49.21	+12 38 17.8	19.9 V	691	1995 WB ₁₉	1995 11 21.41603	03 38 18.08	+13 14 28.3	20.2 V	691
1995 WT ₁₈	1995 11 28.35059	03 28 48.17	+12 38 11.4		691	1995 WC ₁₉	* 1995 11 17.36563	03 42 26.95	+13 22 16.8	20.1 V	691
1995 WT ₁₈	1995 11 28.37179	03 28 47.08	+12 38 05.4		691	1995 WC ₁₉	1995 11 17.38795	03 42 25.57	+13 22 13.5		691
1995 WU ₁₈	* 1995 11 17.36245	03 37 51.09	+13 42 06.8	20.0 V	691	1995 WC ₁₉	1995 11 17.41391	03 42 24.00	+13 22 09.3		691
1995 WU ₁₈	1995 11 17.38476	03 37 49.68	+13 42 03.3		691	1995 WC ₁₉	1995 11 21.37319	03 38 32.29	+13 13 09.4	20.3 V	691
1995 WU ₁₈	1995 11 17.41072	03 37 48.11	+13 41 59.2		691	1995 WC ₁₉	1995 11 21.39468	03 38 30.98	+13 13 06.3		691
1995 WU ₁₈	1995 11 22.35829	03 32 50.40	+13 31 08.1	20.2 V	691	1995 WC ₁₉	1995 11 21.41616	03 38 29.64	+13 13 03.5		691
1995 WU ₁₈	1995 11 22.37962	03 32 49.05	+13 31 05.6		691	1995 WD ₁₉	* 1995 11 17.36597	03 42 56.25	+13 40 13.5	19.9 V	691
1995 WU ₁₈	1995 11 22.40101	03 32 47.76	+13 31 03.0		691	1995 WD ₁₉	1995 11 17.38828	03 42 54.65	+13 40 14.5		691
1995 WV ₁₈	* 1995 11 17.36342	03 39 15.30	+13 45 56.1	18.2 V	691	1995 WD ₁₉	1995 11 17.41424	03 42 52.80	+13 40 15.7		691
1995 WV ₁₈	1995 11 17.38574	03 39 14.15	+13 45 49.8		691	1995 WD ₁₉	1995 11 30.37965	03 28 26.11	+13 56 02.6		691
1995 WV ₁₈	1995 11 17.41170	03 39 12.82	+13 45 42.2		691	1995 WD ₁₉	1995 11 30.40347	03 28 24.61	+13 56 04.9	20.4 V	691
1995 WV ₁₈	1995 11 22.35984	03 35 04.59	+13 22 40.7		691	1995 WD ₁₉	1995 11 30.43084	03 28 22.91	+13 56 07.5		691

1995 WE ₁₉	* 1995 11 17.36606	03 43 03.69	+13 34 41.2	17.7 V	691	1995 WN ₁₉	1995 11 22.38540	03 41 09.49	+13 41 29.2	691
1995 WE ₁₉	1995 11 17.38837	03 43 02.22	+13 34 38.5		691	1995 WN ₁₉	1995 11 22.40679	03 41 08.16	+13 41 30.0	691
1995 WE ₁₉	1995 11 17.41433	03 43 00.52	+13 34 35.2		691	1995 WN ₁₉	1995 11 30.40677	03 33 11.06	+13 48 45.9	691
1995 WE ₁₉	1995 11 22.36166	03 37 42.30	+13 25 00.2	17.5 V	691	1995 WN ₁₉	1995 11 30.43415	03 33 09.47	+13 48 47.8	20.5 V 691
1995 WE ₁₉	1995 11 22.38299	03 37 40.92	+13 24 57.8		691	1995 WO ₁₉	* 1995 11 17.36901	03 47 19.48	+13 17 47.2	691
1995 WE ₁₉	1995 11 22.40438	03 37 39.52	+13 24 55.1		691	1995 WO ₁₉	1995 11 17.39132	03 47 18.05	+13 17 38.6	18.9 V 691
1995 WF ₁₉	* 1995 11 17.36612	03 43 08.80	+13 34 12.2	16.9 V	691	1995 WO ₁₉	1995 11 17.41728	03 47 16.40	+13 17 28.6	691
1995 WF ₁₉	1995 11 17.38843	03 43 07.54	+13 34 03.1		691	1995 WO ₁₉	1995 11 21.37642	03 43 12.55	+12 52 30.3	19.0 V 691
1995 WF ₁₉	1995 11 17.41439	03 43 06.08	+13 33 52.3		691	1995 WO ₁₉	1995 11 21.39791	03 43 11.17	+12 52 22.2	691
1995 WF ₁₉	1995 11 28.33246	03 33 32.90	+12 25 53.8	17.5 V	691	1995 WO ₁₉	1995 11 21.41939	03 43 09.79	+12 52 14.1	691
1995 WF ₁₉	1995 11 28.35386	03 33 31.76	+12 25 47.1		691	1995 WP ₁₉	* 1995 11 17.36917	03 47 33.42	+13 46 05.2	691
1995 WF ₁₉	1995 11 28.37507	03 33 30.65	+12 25 39.9		691	1995 WP ₁₉	1995 11 17.39149	03 47 32.22	+13 46 00.4	20.2 V 691
1995 WG ₁₉	* 1995 11 17.36624	03 43 19.44	+13 24 31.6		691	1995 WP ₁₉	1995 11 17.41745	03 47 30.79	+13 45 54.3	691
1995 WG ₁₉	1995 11 17.38855	03 43 18.17	+13 24 26.1		691	1995 WP ₁₉	1995 11 29.38546	03 37 20.31	+13 08 03.6	691
1995 WG ₁₉	1995 11 17.41452	03 43 16.68	+13 24 20.3	21.2 V	691	1995 WP ₁₉	1995 11 29.40718	03 37 19.27	+13 08 00.5	20.8 V 691
1995 WG ₁₉	1995 11 21.37393	03 39 36.31	+13 08 41.7		691	1995 WP ₁₉	1995 11 29.42874	03 37 18.24	+13 07 57.2	691
1995 WG ₁₉	1995 11 21.39542	03 39 35.10	+13 08 36.5		691	1995 WQ ₁₉	* 1995 11 17.36939	03 47 52.81	+13 30 56.6	18.8 V 691
1995 WG ₁₉	1995 11 21.41690	03 39 33.91	+13 08 30.9	21.7 V	691	1995 WQ ₁₉	1995 11 17.39171	03 47 51.33	+13 30 48.8	691
1995 WH ₁₉	* 1995 11 17.36698	03 44 23.56	+13 46 13.5	20.3 V	691	1995 WQ ₁₉	1995 11 17.41767	03 47 49.63	+13 30 39.8	691
1995 WH ₁₉	1995 11 17.38929	03 44 22.26	+13 46 07.6		691	1995 WQ ₁₉	1995 11 21.37676	03 43 41.91	+13 08 37.4	691
1995 WH ₁₉	1995 11 17.41525	03 44 20.59	+13 45 58.1		691	1995 WQ ₁₉	1995 11 21.39825	03 43 40.53	+13 08 30.4	18.8 V 691
1995 WH ₁₉	1995 11 22.36282	03 39 22.49	+13 20 31.8		691	1995 WQ ₁₉	1995 11 21.41973	03 43 39.15	+13 08 23.4	691
1995 WH ₁₉	1995 11 22.38415	03 39 21.19	+13 20 24.7	20.3 V	691	1995 WQ ₁₉	1995 11 28.33470	03 36 47.33	+12 34 37.8	691
1995 WH ₁₉	1995 11 22.40554	03 39 19.88	+13 20 18.3		691	1995 WQ ₁₉	1995 11 28.35611	03 36 46.13	+12 34 32.0	18.9 V 691
1995 WJ ₁₉	* 1995 11 17.36705	03 44 29.44	+13 42 20.5	20.8 V	691	1995 WQ ₁₉	1995 11 28.37731	03 36 44.85	+12 34 26.3	691
1995 WJ ₁₉	1995 11 17.38936	03 44 28.11	+13 42 19.9		691	1995 WR ₁₉	* 1995 11 17.36944	03 47 56.87	+13 40 40.7	20.9 V 691
1995 WJ ₁₉	1995 11 17.41532	03 44 26.64	+13 42 18.6		691	1995 WR ₁₉	1995 11 17.39175	03 47 55.38	+13 40 38.1	691
1995 WJ ₁₉	1995 11 22.36310	03 39 46.73	+13 39 37.0		691	1995 WR ₁₉	1995 11 17.41771	03 47 53.67	+13 40 34.7	691
1995 WJ ₁₉	1995 11 22.38443	03 39 45.50	+13 39 36.2	20.9 V	691	1995 WR ₁₉	1995 11 22.36506	03 42 37.32	+13 31 15.6	691
1995 WJ ₁₉	1995 11 22.40582	03 39 44.28	+13 39 35.4		691	1995 WR ₁₉	1995 11 22.38640	03 42 35.91	+13 31 13.6	691
1995 WK ₁₉	* 1995 11 17.36720	03 44 42.93	+13 21 23.3	17.5 V	691	1995 WR ₁₉	1995 11 22.40779	03 42 34.51	+13 31 11.1	20.8 V 691
1995 WK ₁₉	1995 11 17.38952	03 44 41.35	+13 21 19.7		691	1995 WS ₁₉	* 1995 11 17.36975	03 48 23.25	+13 43 06.8	19.1 V 691
1995 WK ₁₉	1995 11 17.41547	03 44 39.54	+13 21 15.3		691	1995 WS ₁₉	1995 11 17.39206	03 48 21.79	+13 43 04.7	691
1995 WK ₁₉	1995 11 21.37435	03 40 13.09	+13 11 14.2	17.6 V	691	1995 WS ₁₉	1995 11 17.41802	03 48 20.12	+13 43 01.6	691
1995 WK ₁₉	1995 11 21.39584	03 40 11.60	+13 11 11.2		691	1995 WS ₁₉	1995 11 22.36538	03 43 04.99	+13 35 14.6	19.1 V 691
1995 WK ₁₉	1995 11 21.41732	03 40 10.11	+13 11 08.0		691	1995 WS ₁₉	1995 11 22.38672	03 43 03.61	+13 35 12.9	691
1995 WL ₁₉	* 1995 11 17.36732	03 44 53.38	+13 23 43.7	19.2 V	691	1995 WS ₁₉	1995 11 22.40811	03 43 02.22	+13 35 10.8	691
1995 WL ₁₉	1995 11 17.38964	03 44 52.21	+13 23 34.3		691	1995 WT ₁₉	* 1995 11 17.37026	03 49 07.39	+13 33 31.3	691
1995 WL ₁₉	1995 11 17.41560	03 44 50.86	+13 23 23.1		691	1995 WT ₁₉	1995 11 17.39257	03 49 06.09	+13 33 34.2	18.8 V 691
1995 WL ₁₉	1995 11 21.37523	03 41 29.48	+12 55 26.1		691	1995 WT ₁₉	1995 11 17.41853	03 49 04.61	+13 33 37.3	691
1995 WL ₁₉	1995 11 21.39673	03 41 28.36	+12 55 17.4	19.6 V	691	1995 WT ₁₉	1995 11 22.36629	03 44 23.68	+13 44 11.2	691
1995 WL ₁₉	1995 11 21.41821	03 41 27.23	+12 55 08.0		691	1995 WT ₁₉	1995 11 22.38763	03 44 22.46	+13 44 14.2	19.2 V 691
1995 WM ₁₉	* 1995 11 17.36754	03 45 11.96	+13 36 58.3	20.0 V	691	1995 WT ₁₉	1995 11 22.40902	03 44 21.22	+13 44 16.9	691
1995 WM ₁₉	1995 11 17.38985	03 45 10.58	+13 37 02.6		691	1995 WU ₁₉	* 1995 11 17.37028	03 49 09.41	+13 21 56.8	691
1995 WM ₁₉	1995 11 17.41581	03 45 08.97	+13 37 07.5		691	1995 WU ₁₉	1995 11 17.39259	03 49 08.13	+13 21 57.3	691
1995 WM ₁₉	1995 11 23.37366	03 39 06.54	+13 56 11.8		691	1995 WU ₁₉	1995 11 17.41856	03 49 06.62	+13 21 57.7	20.7 V 691
1995 WM ₁₉	1995 11 23.39516	03 39 05.20	+13 56 16.1		691	1995 WU ₁₉	1995 11 30.29837	03 37 08.45	+13 30 06.5	20.9 V 691
1995 WM ₁₉	1995 11 23.41681	03 39 03.90	+13 56 20.3	20.0 V	691	1995 WU ₁₉	1995 11 30.31999	03 37 07.31	+13 30 07.9	691
1995 WN ₁₉	* 1995 11 17.36827	03 46 15.33	+13 38 15.8		691	1995 WU ₁₉	1995 11 30.34156	03 37 06.15	+13 30 09.5	691
1995 WN ₁₉	1995 11 17.39058	03 46 13.89	+13 38 16.7		691	1995 WV ₁₉	* 1995 11 17.37052	03 49 30.34	+13 23 49.2	691
1995 WN ₁₉	1995 11 17.41654	03 46 12.32	+13 38 17.3	19.8 V	691	1995 WV ₁₉	1995 11 17.39284	03 49 29.09	+13 23 44.5	19.0 V 691
1995 WN ₁₉	1995 11 22.36407	03 41 10.79	+13 41 28.3	19.9 V	691	1995 WV ₁₉	1995 11 17.41880	03 49 27.65	+13 23 39.2	691

1995 WV ₁₉	1995 11 21.37828	03 45 53.47	+13 10 23.8	19.2 V	691	1995 WC ₂₀	1995 11 22.41180	03 48 21.78	+13 18 48.6	691
1995 WV ₁₉	1995 11 21.39977	03 45 52.27	+13 10 19.5		691	1995 WD ₂₀	* 1995 11 17.37345	03 53 44.52	+13 19 58.6	691
1995 WV ₁₉	1995 11 21.42125	03 45 51.08	+13 10 15.0		691	1995 WD ₂₀	1995 11 17.39577	03 53 43.15	+13 19 56.0	691
1995 WV ₁₉	1995 11 29.38644	03 38 45.37	+12 46 32.0		691	1995 WD ₂₀	1995 11 17.42173	03 53 41.52	+13 19 53.2	20.9 V 691
1995 WV ₁₉	1995 11 29.40816	03 38 44.22	+12 46 28.9		691	1995 WD ₂₀	1995 11 21.38095	03 49 44.88	+13 12 40.5	21.0 V 691
1995 WV ₁₉	1995 11 29.42972	03 38 43.12	+12 46 25.0	19.5 V	691	1995 WD ₂₀	1995 11 21.40244	03 49 43.54	+13 12 38.8	691
1995 WW ₁₉	* 1995 11 17.37063	03 49 40.06	+13 32 28.7	21.0 V	691	1995 WD ₂₀	1995 11 21.42392	03 49 42.20	+13 12 35.9	691
1995 WW ₁₉	1995 11 17.39295	03 49 38.74	+13 32 24.8		691	1995 WE ₂₀	* 1995 11 17.37350	03 53 48.89	+13 46 09.3	18.9 V 691
1995 WW ₁₉	1995 11 17.41891	03 49 37.22	+13 32 20.3		691	1995 WE ₂₀	1995 11 17.39582	03 53 47.46	+13 46 11.8	691
1995 WW ₁₉	1995 11 22.36658	03 44 48.37	+13 19 09.8	21.0 V	691	1995 WE ₂₀	1995 11 17.42178	03 53 45.79	+13 46 14.4	691
1995 WW ₁₉	1995 11 22.38791	03 44 47.09	+13 19 06.5		691	1995 WE ₂₀	1995 11 23.37942	03 47 26.11	+13 57 42.7	19.0 V 691
1995 WW ₁₉	1995 11 22.40930	03 44 45.80	+13 19 03.2		691	1995 WE ₂₀	1995 11 23.40093	03 47 24.68	+13 57 45.2	691
1995 WX ₁₉	* 1995 11 17.37138	03 50 44.58	+13 31 53.8	20.6 V	691	1995 WE ₂₀	1995 11 23.42258	03 47 23.27	+13 57 47.7	691
1995 WX ₁₉	1995 11 17.39369	03 50 43.41	+13 31 46.7		691	1995 WE ₂₀	1995 11 30.38769	03 40 02.16	+14 13 27.2	691
1995 WX ₁₉	1995 11 21.37932	03 47 23.74	+13 10 45.7		691	1995 WE ₂₀	1995 11 30.41150	03 40 00.65	+14 13 30.7	691
1995 WX ₁₉	1995 11 21.40082	03 47 22.62	+13 10 39.3		691	1995 WE ₂₀	1995 11 30.43887	03 39 58.90	+14 13 34.6	19.3 V 691
1995 WX ₁₉	1995 11 21.42230	03 47 21.55	+13 10 32.3	20.9 V	691	1995 WF ₂₀	* 1995 11 17.37374	03 54 09.60	+13 41 16.4	20.8 V 691
1995 WY ₁₉	* 1995 11 17.37153	03 50 57.80	+13 47 13.4	21.0 V	691	1995 WF ₂₀	1995 11 17.39606	03 54 08.29	+13 41 15.0	691
1995 WY ₁₉	1995 11 17.39385	03 50 56.52	+13 47 06.3		691	1995 WF ₂₀	1995 11 17.42202	03 54 06.77	+13 41 12.7	691
1995 WY ₁₉	1995 11 17.41981	03 50 55.06	+13 46 57.8		691	1995 WF ₂₀	1995 11 30.30178	03 42 03.25	+13 28 58.8	20.4 V 691
1995 WY ₁₉	1995 11 22.36767	03 46 23.21	+13 21 58.0		691	1995 WF ₂₀	1995 11 30.32340	03 42 02.09	+13 28 57.7	691
1995 WY ₁₉	1995 11 22.38901	03 46 22.00	+13 21 51.9	21.0 V	691	1995 WF ₂₀	1995 11 30.34496	03 42 00.88	+13 28 56.8	691
1995 WY ₁₉	1995 11 22.41040	03 46 20.82	+13 21 45.2		691	1995 WG ₂₀	* 1995 11 17.37380	03 54 14.07	+13 16 57.4	20.7 V 691
1995 WZ ₁₉	* 1995 11 17.37158	03 51 02.32	+13 43 48.9		691	1995 WG ₂₀	1995 11 17.39611	03 54 12.77	+13 16 58.3	691
1995 WZ ₁₉	1995 11 17.39390	03 51 00.91	+13 43 42.7		691	1995 WG ₂₀	1995 11 17.42207	03 54 11.24	+13 17 00.0	691
1995 WZ ₁₉	1995 11 17.41986	03 50 59.28	+13 43 35.5	20.6 V	691	1995 WG ₂₀	1995 11 22.36978	03 49 26.07	+13 22 02.4	20.4 V 691
1995 WZ ₁₉	1995 11 22.36732	03 45 52.73	+13 21 34.5	20.5 V	691	1995 WG ₂₀	1995 11 22.39112	03 49 24.82	+13 22 03.2	691
1995 WZ ₁₉	1995 11 22.38865	03 45 51.35	+13 21 29.4		691	1995 WG ₂₀	1995 11 22.41251	03 49 23.55	+13 22 04.7	691
1995 WZ ₁₉	1995 11 22.41004	03 45 50.01	+13 21 23.2		691	1995 WH ₂₀	* 1995 11 17.38698	03 41 01.54	+13 32 37.7	20.9 V 691
1995 WA ₂₀	* 1995 11 17.37215	03 51 51.22	+13 32 39.3		691	1995 WH ₂₀	1995 11 17.41294	03 41 00.26	+13 32 29.0	691
1995 WA ₂₀	1995 11 17.39446	03 51 49.86	+13 32 36.2	19.5 V	691	1995 WH ₂₀	1995 11 21.37267	03 37 47.68	+13 11 02.1	691
1995 WA ₂₀	1995 11 17.42042	03 51 48.29	+13 32 33.2		691	1995 WH ₂₀	1995 11 21.39417	03 37 46.63	+13 10 55.2	691
1995 WA ₂₀	1995 11 22.36804	03 46 55.38	+13 23 39.8	19.5 V	691	1995 WH ₂₀	1995 11 21.41565	03 37 45.55	+13 10 48.6	20.6 V 691
1995 WA ₂₀	1995 11 22.38938	03 46 54.08	+13 23 37.6		691	1995 WH ₂₀	1995 11 28.33160	03 32 18.17	+12 35 38.2	20.8 V 691
1995 WA ₂₀	1995 11 22.41077	03 46 52.79	+13 23 35.4		691	1995 WH ₂₀	1995 11 28.35300	03 32 17.15	+12 35 32.4	691
1995 WA ₂₀	1995 11 29.38736	03 40 05.05	+13 13 11.2		691	1995 WH ₂₀	1995 11 28.37421	03 32 16.15	+12 35 26.3	691
1995 WA ₂₀	1995 11 29.40908	03 40 03.81	+13 13 10.4	20.0 V	691	1995 WH ₂₀	* 1995 11 17.43020	03 32 50.06	+14 15 17.4	19.8 V 691
1995 WA ₂₀	1995 11 29.43063	03 40 02.55	+13 13 07.9		691	1995 WJ ₂₀	1995 11 17.45454	03 32 48.63	+14 15 12.4	691
1995 WB ₂₀	* 1995 11 17.37235	03 52 08.86	+13 17 03.1	20.6 V	691	1995 WJ ₂₀	1995 11 17.47608	03 32 47.39	+14 15 08.1	691
1995 WB ₂₀	1995 11 17.39466	03 52 07.39	+13 16 57.0		691	1995 WJ ₂₀	1995 11 23.36566	03 27 12.31	+13 55 37.0	691
1995 WB ₂₀	1995 11 17.42062	03 52 05.74	+13 16 49.7		691	1995 WJ ₂₀	1995 11 23.38717	03 27 11.06	+13 55 32.5	20.2 V 691
1995 WB ₂₀	1995 11 21.37973	03 47 58.86	+12 59 04.4		691	1995 WJ ₂₀	1995 11 23.40883	03 27 09.81	+13 55 28.3	691
1995 WB ₂₀	1995 11 21.40122	03 47 57.49	+12 58 58.7		691	1995 WK ₂₀	* 1995 11 17.43064	03 33 28.11	+14 04 12.1	18.6 V 691
1995 WB ₂₀	1995 11 21.42270	03 47 56.12	+12 58 52.9	20.5 V	691	1995 WK ₂₀	1995 11 17.45498	03 33 26.67	+14 04 10.4	691
1995 WB ₂₀	1995 11 28.33755	03 40 53.68	+12 30 36.0		691	1995 WK ₂₀	1995 11 17.47651	03 33 25.43	+14 04 08.8	691
1995 WB ₂₀	1995 11 28.35895	03 40 52.38	+12 30 30.9		691	1995 WK ₂₀	1995 11 23.36587	03 27 48.74	+13 57 55.2	691
1995 WB ₂₀	1995 11 28.38015	03 40 51.09	+12 30 26.2	21.0 V	691	1995 WK ₂₀	1995 11 23.38738	03 27 47.47	+13 57 53.7	18.8 V 691
1995 WC ₂₀	* 1995 11 17.37342	03 53 41.64	+13 45 25.2	20.3 V	691	1995 WK ₂₀	1995 11 23.40904	03 27 46.22	+13 57 52.5	691
1995 WC ₂₀	1995 11 17.39574	03 53 40.20	+13 45 17.9		691	1995 WL ₂₀	* 1995 11 17.43071	03 33 33.84	+14 12 39.2	691
1995 WC ₂₀	1995 11 17.42169	03 53 38.51	+13 45 09.3		691	1995 WL ₂₀	1995 11 17.45505	03 33 32.48	+14 12 29.3	18.9 V 691
1995 WC ₂₀	1995 11 22.36907	03 48 24.56	+13 19 01.8		691	1995 WL ₂₀	1995 11 17.47658	03 33 31.32	+14 12 20.4	691
1995 WC ₂₀	1995 11 22.39040	03 48 23.17	+13 18 55.0	19.8 V	691	1995 WL ₂₀	1995 11 22.35574	03 29 09.18	+13 39 41.4	691

1995 WL ₂₀	1995 11 22.37707	03 29 08.01	+13 39 32.8		691	1995 WU ₂₀	1995 11 23.36747	03 30 10.83	+13 50 16.6		691
1995 WL ₂₀	1995 11 22.39846	03 29 06.83	+13 39 24.4	19.0 V	691	1995 WU ₂₀	1995 11 23.38897	03 30 09.39	+13 50 12.2	18.5 V	691
1995 WM ₂₀	* 1995 11 17.43077	03 33 39.38	+14 00 37.7	20.1 V	691	1995 WU ₂₀	1995 11 23.41063	03 30 07.94	+13 50 07.7		691
1995 WM ₂₀	1995 11 17.45511	03 33 37.81	+14 00 34.6		691	1995 WV ₂₀	* 1995 11 17.43312	03 37 02.88	+14 04 59.9		691
1995 WM ₂₀	1995 11 17.47664	03 33 36.43	+14 00 32.1		691	1995 WV ₂₀	1995 11 17.45746	03 37 01.50	+14 04 51.9		691
1995 WM ₂₀	1995 11 23.36580	03 27 35.60	+13 50 11.0		691	1995 WV ₂₀	1995 11 17.47899	03 37 00.27	+14 04 44.6	21.3 V	691
1995 WM ₂₀	1995 11 23.38730	03 27 34.26	+13 50 08.6	20.1 V	691	1995 WV ₂₀	1995 11 22.35810	03 32 34.20	+13 38 55.4		691
1995 WM ₂₀	1995 11 23.40896	03 27 32.89	+13 50 06.5		691	1995 WV ₂₀	1995 11 22.37943	03 32 32.98	+13 38 49.0	20.9 V	691
1995 WN ₂₀	* 1995 11 17.43079	03 33 40.81	+14 14 11.5		691	1995 WV ₂₀	1995 11 22.40083	03 32 31.83	+13 38 42.3		691
1995 WN ₂₀	1995 11 17.45512	03 33 39.17	+14 14 06.4	19.0 V	691	1995 WW ₂₀	* 1995 11 17.43316	03 37 06.40	+14 07 00.5	20.5 V	691
1995 WN ₂₀	1995 11 17.47666	03 33 37.74	+14 14 02.1		691	1995 WW ₂₀	1995 11 17.45750	03 37 04.98	+14 06 58.9		691
1995 WN ₂₀	1995 11 23.36567	03 27 13.63	+13 55 05.6		691	1995 WW ₂₀	1995 11 17.47903	03 37 03.68	+14 06 57.9		691
1995 WN ₂₀	1995 11 23.38717	03 27 12.19	+13 55 01.3	19.3 V	691	1995 WW ₂₀	1995 11 23.36828	03 31 21.26	+14 02 24.0		691
1995 WN ₂₀	1995 11 23.40883	03 27 10.75	+13 54 57.3		691	1995 WW ₂₀	1995 11 23.38979	03 31 20.00	+14 02 22.9	20.7 V	691
1995 WO ₂₀	* 1995 11 17.43082	03 33 43.22	+14 00 18.1	20.2 V	691	1995 WW ₂₀	1995 11 23.41144	03 31 18.71	+14 02 22.1		691
1995 WO ₂₀	1995 11 17.45516	03 33 42.01	+14 00 09.6		691	1995 WX ₂₀	* 1995 11 17.43329	03 37 17.18	+14 05 06.7	20.7 V	691
1995 WO ₂₀	1995 11 17.47669	03 33 40.95	+14 00 02.0		691	1995 WX ₂₀	1995 11 17.45762	03 37 15.70	+14 05 05.4		691
1995 WO ₂₀	1995 11 22.35611	03 29 41.59	+13 31 56.2		691	1995 WX ₂₀	1995 11 17.47916	03 37 14.36	+14 05 04.9		691
1995 WO ₂₀	1995 11 22.39884	03 29 39.44	+13 31 41.7	20.2 V	691	1995 WX ₂₀	1995 11 23.36834	03 31 25.76	+14 02 06.2	20.4 V	691
1995 WP ₂₀	* 1995 11 17.43152	03 34 44.46	+13 52 28.5	20.9 V	691	1995 WX ₂₀	1995 11 23.38984	03 31 24.47	+14 02 05.5		691
1995 WP ₂₀	1995 11 17.45586	03 34 42.92	+13 52 23.1		691	1995 WX ₂₀	1995 11 23.41149	03 31 23.18	+14 02 05.0		691
1995 WP ₂₀	1995 11 17.47739	03 34 41.53	+13 52 17.8		691	1995 WY ₂₀	* 1995 11 17.43354	03 37 39.45	+13 59 12.3	19.9 V	691
1995 WP ₂₀	1995 11 22.35607	03 29 37.87	+13 34 48.1		691	1995 WY ₂₀	1995 11 17.45789	03 37 38.37	+13 59 09.3		691
1995 WP ₂₀	1995 11 22.37740	03 29 36.52	+13 34 43.4	20.9 V	691	1995 WY ₂₀	1995 11 17.47942	03 37 37.37	+13 59 06.2		691
1995 WP ₂₀	1995 11 22.39879	03 29 35.19	+13 34 39.1		691	1995 WY ₂₀	1995 11 30.29233	03 28 24.89	+13 35 12.3		691
1995 WQ ₂₀	* 1995 11 17.43193	03 35 19.85	+14 01 15.2	20.9 V	691	1995 WY ₂₀	1995 11 30.31395	03 28 23.95	+13 35 10.0	20.0 V	691
1995 WQ ₂₀	1995 11 17.45627	03 35 18.66	+14 01 05.4		691	1995 WY ₂₀	1995 11 30.33552	03 28 23.07	+13 35 08.5		691
1995 WQ ₂₀	1995 11 17.47781	03 35 17.63	+14 00 57.6		691	1995 WZ ₂₀	* 1995 11 17.43362	03 37 45.87	+14 04 34.1	20.7 V	691
1995 WQ ₂₀	1995 11 22.35729	03 31 23.45	+13 29 54.3	20.7 V	691	1995 WZ ₂₀	1995 11 17.45796	03 37 44.47	+14 04 32.1		691
1995 WQ ₂₀	1995 11 22.37862	03 31 22.38	+13 29 46.2		691	1995 WZ ₂₀	1995 11 23.36888	03 32 12.55	+13 54 42.5	21.2 V	691
1995 WQ ₂₀	1995 11 22.40002	03 31 21.34	+13 29 38.2		691	1995 WZ ₂₀	1995 11 23.39038	03 32 11.33	+13 54 40.2		691
1995 WR ₂₀	* 1995 11 17.43218	03 35 41.24	+14 02 59.5		691	1995 WZ ₂₀	1995 11 23.41203	03 32 10.05	+13 54 38.7		691
1995 WR ₂₀	1995 11 17.45652	03 35 39.85	+14 02 54.4	21.3 V	691	1995 WA ₂₁	* 1995 11 17.43364	03 37 48.16	+14 12 51.0	21.2 V	691
1995 WR ₂₀	1995 11 17.47805	03 35 38.62	+14 02 50.4		691	1995 WA ₂₁	1995 11 17.45798	03 37 46.95	+14 12 42.6		691
1995 WR ₂₀	1995 11 22.35710	03 31 07.03	+13 47 14.3		691	1995 WA ₂₁	1995 11 17.47952	03 37 45.88	+14 12 35.3		691
1995 WR ₂₀	1995 11 22.37843	03 31 05.79	+13 47 10.4	21.1 V	691	1995 WA ₂₁	1995 11 22.35892	03 33 45.31	+13 44 35.7		691
1995 WR ₂₀	1995 11 22.39982	03 31 04.57	+13 47 06.3		691	1995 WA ₂₁	1995 11 22.38026	03 33 44.17	+13 44 29.0	21.5 V	691
1995 WS ₂₀	* 1995 11 17.43244	03 36 04.29	+13 49 30.2	19.6 V	691	1995 WA ₂₁	1995 11 22.40165	03 33 43.10	+13 44 21.5		691
1995 WS ₂₀	1995 11 17.45678	03 36 02.86	+13 49 35.5		691	1995 WB ₂₁	* 1995 11 17.43408	03 38 25.62	+14 14 51.2	21.7 V	691
1995 WS ₂₀	1995 11 17.47832	03 36 01.64	+13 49 40.0		691	1995 WB ₂₁	1995 11 17.45841	03 38 23.89	+14 14 50.7		691
1995 WS ₂₀	1995 11 23.36771	03 30 31.32	+14 12 40.7	19.7 V	691	1995 WB ₂₁	1995 11 17.47994	03 38 22.38	+14 14 49.6		691
1995 WS ₂₀	1995 11 23.38921	03 30 30.08	+14 12 46.0		691	1995 WB ₂₁	1995 11 23.36844	03 31 34.76	+14 11 21.4	21.5 V	691
1995 WS ₂₀	1995 11 23.41087	03 30 28.83	+14 12 51.0		691	1995 WB ₂₁	1995 11 23.38994	03 31 33.25	+14 11 20.8		691
1995 WT ₂₀	* 1995 11 17.43267	03 36 24.26	+13 51 26.2		691	1995 WC ₂₁	* 1995 11 17.43409	03 38 26.90	+14 05 25.0		691
1995 WT ₂₀	1995 11 17.45701	03 36 22.78	+13 51 21.0	18.8 V	691	1995 WC ₂₁	1995 11 17.45842	03 38 25.03	+14 05 24.5	20.2 V	691
1995 WT ₂₀	1995 11 17.47855	03 36 21.50	+13 51 16.6		691	1995 WC ₂₁	1995 11 17.47995	03 38 23.43	+14 05 24.3		691
1995 WT ₂₀	1995 11 22.35741	03 31 33.95	+13 35 08.5	18.8 V	691	1995 WC ₂₁	1995 11 23.36827	03 31 19.70	+14 04 48.7	20.1 V	691
1995 WT ₂₀	1995 11 22.37874	03 31 32.63	+13 35 04.2		691	1995 WC ₂₁	1995 11 23.38977	03 31 18.17	+14 04 48.6		691
1995 WT ₂₀	1995 11 22.40013	03 31 31.34	+13 35 00.1		691	1995 WC ₂₁	1995 11 23.41142	03 31 16.59	+14 04 48.6		691
1995 WU ₂₀	* 1995 11 17.43289	03 36 43.35	+14 10 59.0		691	1995 WD ₂₁	* 1995 11 17.43477	03 39 25.36	+14 03 38.7		691
1995 WU ₂₀	1995 11 17.45723	03 36 41.70	+14 10 53.8	18.5 V	691	1995 WD ₂₁	1995 11 17.45910	03 39 23.86	+14 03 37.4	20.3 V	691
1995 WU ₂₀	1995 11 17.47876	03 36 40.24	+14 10 48.7		691	1995 WD ₂₁	1995 11 17.48064	03 39 22.57	+14 03 36.6		691

1995 WD ₂₁	1995 11 23.36986	03 33 37.47	+13 59 56.8	20.3 V	691	1995 WN ₂₁	1995 11 17.48273	03 42 24.23	+13 58 59.0	691
1995 WD ₂₁	1995 11 23.39136	03 33 36.19	+13 59 56.1		691	1995 WN ₂₁	1995 11 28.33182	03 32 37.85	+12 25 39.9	691
1995 WD ₂₁	1995 11 23.41301	03 33 34.91	+13 59 55.5		691	1995 WN ₂₁	1995 11 28.35323	03 32 36.71	+12 25 30.0	18.8 V 691
1995 WE ₂₁	* 1995 11 17.43481	03 39 29.58	+14 18 47.5	21.3 V	691	1995 WN ₂₁	1995 11 28.37443	03 32 35.58	+12 25 19.6	691
1995 WE ₂₁	1995 11 17.45916	03 39 28.34	+14 18 37.4		691	1995 WO ₂₁	* 1995 11 17.43686	03 42 27.10	+14 12 41.7	20.1 V 691
1995 WE ₂₁	1995 11 17.48069	03 39 27.23	+14 18 28.6		691	1995 WO ₂₁	1995 11 17.46120	03 42 25.43	+14 12 42.0	691
1995 WE ₂₁	1995 11 22.36004	03 35 22.24	+13 45 18.9		691	1995 WO ₂₁	1995 11 17.48273	03 42 23.96	+14 12 42.3	691
1995 WE ₂₁	1995 11 22.38138	03 35 21.12	+13 45 10.2	21.0 V	691	1995 WO ₂₁	1995 11 23.37142	03 35 52.86	+14 15 00.1	691
1995 WE ₂₁	1995 11 22.40277	03 35 20.03	+13 45 01.8		691	1995 WO ₂₁	1995 11 23.39292	03 35 51.41	+14 15 00.8	20.9 V 691
1995 WF ₂₁	* 1995 11 17.43487	03 39 34.21	+14 09 14.9		691	1995 WO ₂₁	1995 11 23.41457	03 35 49.96	+14 15 01.5	691
1995 WF ₂₁	1995 11 17.45921	03 39 32.78	+14 09 11.9	21.0 V	691	1995 WP ₂₁	* 1995 11 17.43710	03 42 47.49	+14 04 55.5	691
1995 WF ₂₁	1995 11 17.48074	03 39 31.54	+14 09 08.7		691	1995 WP ₂₁	1995 11 17.46144	03 42 46.03	+14 04 53.2	20.7 V 691
1995 WF ₂₁	1995 11 23.37011	03 33 59.15	+13 57 32.9		691	1995 WP ₂₁	1995 11 17.48297	03 42 44.70	+14 04 51.4	691
1995 WF ₂₁	1995 11 23.39161	03 33 57.95	+13 57 30.6	21.2 V	691	1995 WP ₂₁	1995 11 23.37215	03 36 56.48	+13 57 39.7	691
1995 WF ₂₁	1995 11 23.41327	03 33 56.70	+13 57 28.2		691	1995 WP ₂₁	1995 11 23.39366	03 36 55.19	+13 57 38.2	691
1995 WG ₂₁	* 1995 11 17.43519	03 40 02.21	+14 14 17.7	20.5 V	691	1995 WP ₂₁	1995 11 23.41531	03 36 53.89	+13 57 36.9	20.5 V 691
1995 WG ₂₁	1995 11 17.45954	03 40 01.28	+14 14 01.7		691	1995 WQ ₂₁	* 1995 11 17.43798	03 44 04.12	+13 59 45.6	20.4 V 691
1995 WG ₂₁	1995 11 17.48107	03 39 59.89	+14 13 56.4		691	1995 WQ ₂₁	1995 11 17.46232	03 44 02.62	+13 59 41.7	691
1995 WG ₂₁	1995 11 22.36048	03 35 59.97	+13 37 10.9		691	1995 WQ ₂₁	1995 11 17.48386	03 44 01.30	+13 59 38.4	691
1995 WG ₂₁	1995 11 22.38181	03 35 58.95	+13 37 01.2	20.4 V	691	1995 WQ ₂₁	1995 11 30.29445	03 31 28.31	+13 31 56.9	691
1995 WG ₂₁	1995 11 22.40321	03 35 57.87	+13 36 51.7		691	1995 WQ ₂₁	1995 11 30.31606	03 31 27.06	+13 31 54.7	20.6 V 691
1995 WH ₂₁	* 1995 11 17.43568	03 40 44.90	+14 18 49.8		691	1995 WQ ₂₁	1995 11 30.33763	03 31 25.82	+13 31 52.8	691
1995 WH ₂₁	1995 11 17.46002	03 40 43.46	+14 18 42.4	20.5 V	691	1995 WR ₂₁	* 1995 11 17.43858	03 44 55.87	+14 03 21.3	21.2 V 691
1995 WH ₂₁	1995 11 17.48156	03 40 42.22	+14 18 36.2		691	1995 WR ₂₁	1995 11 17.46292	03 44 54.20	+14 03 19.8	691
1995 WH ₂₁	1995 11 23.37100	03 35 16.69	+13 52 00.9		691	1995 WR ₂₁	1995 11 17.48445	03 44 52.77	+14 03 20.0	691
1995 WH ₂₁	1995 11 23.39251	03 35 15.48	+13 51 55.4	20.3 V	691	1995 WR ₂₁	1995 11 23.37315	03 38 23.06	+14 01 18.2	691
1995 WH ₂₁	1995 11 23.41416	03 35 14.24	+13 51 49.7		691	1995 WR ₂₁	1995 11 23.39466	03 38 21.61	+14 01 18.1	21.1 V 691
1995 WJ ₂₁	* 1995 11 17.43585	03 40 59.66	+13 56 17.7	18.8 V	691	1995 WR ₂₁	1995 11 23.41631	03 38 20.14	+14 01 17.7	691
1995 WJ ₂₁	1995 11 17.46019	03 40 58.20	+13 56 04.4		691	1995 WS ₂₁	* 1995 11 17.43886	03 45 19.98	+14 04 08.2	691
1995 WJ ₂₁	1995 11 17.48173	03 40 56.94	+13 55 52.9		691	1995 WS ₂₁	1995 11 17.46320	03 45 18.46	+14 04 04.0	691
1995 WJ ₂₁	1995 11 28.33058	03 30 49.97	+12 26 52.3		691	1995 WS ₂₁	1995 11 17.48473	03 45 17.14	+14 04 00.4	19.3 V 691
1995 WJ ₂₁	1995 11 28.35198	03 30 48.77	+12 26 42.7	18.9 V	691	1995 WS ₂₁	1995 11 30.29505	03 32 20.33	+13 32 22.5	19.4 V 691
1995 WJ ₂₁	1995 11 28.37318	03 30 47.60	+12 26 33.2		691	1995 WS ₂₁	1995 11 30.31666	03 32 19.00	+13 32 19.7	691
1995 WK ₂₁	* 1995 11 17.43597	03 41 09.89	+13 56 46.8		691	1995 WS ₂₁	1995 11 30.33823	03 32 17.72	+13 32 17.5	691
1995 WK ₂₁	1995 11 17.46031	03 41 08.40	+13 56 51.0	20.9 V	691	1995 WT ₂₁	* 1995 11 17.44003	03 47 01.03	+13 53 55.9	19.7 V 691
1995 WK ₂₁	1995 11 17.48184	03 41 07.11	+13 56 54.1		691	1995 WT ₂₁	1995 11 17.46436	03 46 59.47	+13 53 58.2	691
1995 WK ₂₁	1995 11 23.37096	03 35 13.22	+14 12 50.0		691	1995 WT ₂₁	1995 11 17.48590	03 46 58.10	+13 53 59.7	691
1995 WK ₂₁	1995 11 23.39247	03 35 11.92	+14 12 53.0	21.2 V	691	1995 WT ₂₁	1995 11 23.37480	03 40 45.84	+14 03 33.6	19.8 V 691
1995 WL ₂₁	* 1995 11 17.43668	03 42 11.23	+14 15 42.3		691	1995 WT ₂₁	1995 11 23.39631	03 40 44.44	+14 03 35.7	691
1995 WL ₂₁	1995 11 17.46102	03 42 10.00	+14 15 26.8		691	1995 WT ₂₁	1995 11 23.41796	03 40 43.02	+14 03 37.9	691
1995 WL ₂₁	1995 11 17.48256	03 42 08.92	+14 15 13.4	20.6 V	691	1995 WU ₂₁	* 1995 11 17.44004	03 47 02.71	+14 08 06.2	691
1995 WL ₂₁	1995 11 22.36204	03 38 15.49	+13 25 17.7		691	1995 WU ₂₁	1995 11 17.46438	03 47 01.23	+14 08 03.3	20.3 V 691
1995 WL ₂₁	1995 11 22.38338	03 38 14.47	+13 25 04.5	20.5 V	691	1995 WU ₂₁	1995 11 17.48592	03 46 59.97	+14 08 00.9	691
1995 WL ₂₁	1995 11 22.40477	03 38 13.42	+13 24 51.5		691	1995 WU ₂₁	1995 11 23.37512	03 41 13.21	+13 57 32.7	20.3 V 691
1995 WM ₂₁	* 1995 11 17.43672	03 42 14.86	+13 53 02.3	20.8 V	691	1995 WU ₂₁	1995 11 23.39662	03 41 11.90	+13 57 30.6	691
1995 WM ₂₁	1995 11 17.46106	03 42 13.62	+13 52 56.5		691	1995 WU ₂₁	1995 11 23.41828	03 41 10.61	+13 57 28.2	691
1995 WM ₂₁	1995 11 17.48260	03 42 12.47	+13 52 51.4		691	1995 WV ₂₁	* 1995 11 17.44015	03 47 11.96	+13 55 59.8	691
1995 WM ₂₁	1995 11 22.36187	03 38 00.50	+13 34 30.6	20.8 V	691	1995 WV ₂₁	1995 11 17.46449	03 47 10.46	+13 55 56.3	691
1995 WM ₂₁	1995 11 22.38320	03 37 59.41	+13 34 25.8		691	1995 WV ₂₁	1995 11 17.48602	03 47 09.14	+13 55 52.8	21.2 V 691
1995 WM ₂₁	1995 11 22.40460	03 37 58.29	+13 34 20.8		691	1995 WV ₂₁	1995 11 22.36481	03 42 15.23	+13 44 37.9	691
1995 WN ₂₁	* 1995 11 17.43686	03 42 26.86	+13 59 24.3	18.6 V	691	1995 WV ₂₁	1995 11 22.38614	03 42 13.93	+13 44 35.4	20.9 V 691
1995 WN ₂₁	1995 11 17.46120	03 42 25.46	+13 59 10.9		691	1995 WV ₂₁	1995 11 22.40753	03 42 12.64	+13 44 32.4	691

1995 WV ₂₁	1995 11 30.29658	03 34 32.68	+13 29 04.8	21.3 V	691	1995 WD ₂₂	1995 11 17.46885	03 53 28.16	+14 08 51.4	19.8 V	691
1995 WV ₂₁	1995 11 30.31819	03 34 31.48	+13 29 02.2		691	1995 WD ₂₂	1995 11 17.49039	03 53 27.07	+14 08 48.5		691
1995 WV ₂₁	1995 11 30.33976	03 34 30.26	+13 29 00.6		691	1995 WD ₂₂	1995 11 23.38026	03 48 38.32	+13 57 19.5	20.2 V	691
1995 WW ₂₁	* 1995 11 17.44059	03 47 49.50	+13 59 52.5	20.4 V	691	1995 WD ₂₂	1995 11 23.40176	03 48 37.25	+13 57 17.0		691
1995 WW ₂₁	1995 11 17.46493	03 47 48.24	+13 59 48.4		691	1995 WD ₂₂	1995 11 30.30249	03 43 04.54	+13 45 33.8		691
1995 WW ₂₁	1995 11 17.48646	03 47 47.11	+13 59 45.2		691	1995 WD ₂₂	1995 11 30.32411	03 43 03.54	+13 45 32.0		691
1995 WW ₂₁	1995 11 30.29817	03 36 51.03	+13 31 10.0		691	1995 WD ₂₂	1995 11 30.34568	03 43 02.46	+13 45 29.6	20.3 V	691
1995 WW ₂₁	1995 11 30.31979	03 36 49.97	+13 31 07.6		691	1995 WE ₂₂	* 1995 11 17.44473	03 53 48.48	+13 55 09.3	19.4 V	691
1995 WW ₂₁	1995 11 30.34136	03 36 48.88	+13 31 05.5	20.5 V	691	1995 WE ₂₂	1995 11 17.46907	03 53 46.91	+13 55 14.7		691
1995 WX ₂₁	* 1995 11 17.44074	03 48 02.89	+14 18 02.1	20.5 V	691	1995 WE ₂₂	1995 11 17.49060	03 53 45.47	+13 55 19.2		691
1995 WX ₂₁	1995 11 17.46508	03 48 01.34	+14 17 59.8		691	1995 WE ₂₂	1995 11 23.37923	03 47 09.45	+14 18 32.8	19.4 V	691
1995 WX ₂₁	1995 11 17.48661	03 47 59.97	+14 17 56.8		691	1995 WE ₂₂	1995 11 23.40073	03 47 07.95	+14 18 38.1		691
1995 WX ₂₁	1995 11 23.37558	03 41 53.58	+14 08 31.4	20.4 V	691	1995 WE ₂₂	1995 11 23.42238	03 47 06.43	+14 18 43.3		691
1995 WX ₂₁	1995 11 23.39709	03 41 52.21	+14 08 29.7		691	1995 WF ₂₂	* 1995 11 17.44477	03 53 51.95	+14 07 24.4	18.3 V	691
1995 WX ₂₁	1995 11 23.41874	03 41 50.85	+14 08 27.5		691	1995 WF ₂₂	1995 11 17.46911	03 53 50.61	+14 07 09.3		691
1995 WX ₂₁	1995 11 30.38410	03 34 51.09	+13 59 42.3		691	1995 WF ₂₂	1995 11 17.49064	03 53 49.37	+14 06 56.0		691
1995 WX ₂₁	1995 11 30.40791	03 34 49.70	+13 59 40.8	20.7 V	691	1995 WF ₂₂	1995 11 22.36962	03 49 11.67	+13 17 13.3	18.7 V	691
1995 WX ₂₁	1995 11 30.43528	03 34 48.08	+13 59 38.7		691	1995 WF ₂₂	1995 11 22.39095	03 49 10.41	+13 17 00.6		691
1995 WY ₂₁	* 1995 11 17.44164	03 49 20.98	+13 52 08.5	20.7 V	691	1995 WF ₂₂	1995 11 22.41234	03 49 09.16	+13 16 47.5		691
1995 WY ₂₁	1995 11 17.46598	03 49 19.75	+13 51 59.4		691	1995 WF ₂₂	1995 11 28.33942	03 43 35.74	+12 18 04.1	18.8 V	691
1995 WY ₂₁	1995 11 17.48752	03 49 18.64	+13 51 52.6		691	1995 WF ₂₂	1995 11 28.36082	03 43 34.51	+12 17 51.5		691
1995 WY ₂₁	1995 11 22.36689	03 45 15.83	+13 23 37.4		691	1995 WF ₂₂	1995 11 28.38202	03 43 33.34	+12 17 39.1		691
1995 WY ₂₁	1995 11 22.38823	03 45 14.74	+13 23 30.1	20.8 V	691	1995 WG ₂₂	* 1995 11 18.11832	01 11 57.95	+10 11 47.0	19.4 V	691
1995 WY ₂₁	1995 11 22.40962	03 45 13.66	+13 23 22.6		691	1995 WG ₂₂	1995 11 18.13978	01 11 57.43	+10 11 40.8		691
1995 WZ ₂₁	* 1995 11 17.44174	03 49 29.35	+13 54 38.9	20.9 V	691	1995 WG ₂₂	1995 11 18.16117	01 11 56.98	+10 11 35.2		691
1995 WZ ₂₁	1995 11 17.46608	03 49 28.22	+13 54 32.4		691	1995 WG ₂₂	1995 11 23.11927	01 10 49.40	+09 51 34.8		691
1995 WZ ₂₁	1995 11 17.48762	03 49 27.14	+13 54 26.4		691	1995 WG ₂₂	1995 11 23.14034	01 10 49.21	+09 51 30.5	19.4 V	691
1995 WZ ₂₁	1995 11 22.36712	03 45 35.33	+13 33 07.2	21.0 V	691	1995 WG ₂₂	1995 11 23.16146	01 10 48.97	+09 51 25.7		691
1995 WZ ₂₁	1995 11 22.38845	03 45 34.28	+13 33 01.7		691	1995 WH ₂₂	* 1995 11 18.12060	01 15 17.12	+10 07 25.7	19.8 V	691
1995 WZ ₂₁	1995 11 22.40985	03 45 33.26	+13 32 56.4		691	1995 WH ₂₂	1995 11 18.14205	01 15 16.31	+10 07 23.5		691
1995 WA ₂₂	* 1995 11 17.44333	03 51 47.18	+14 03 11.6		691	1995 WH ₂₂	1995 11 18.16344	01 15 15.50	+10 07 21.3		691
1995 WA ₂₂	1995 11 17.46767	03 51 45.76	+14 03 06.1	21.0 V	691	1995 WH ₂₂	1995 11 23.12006	01 12 35.70	+10 00 33.1	19.1 V	691
1995 WA ₂₂	1995 11 17.48920	03 51 44.55	+14 03 01.0		691	1995 WH ₂₂	1995 11 23.14113	01 12 35.08	+10 00 32.1		691
1995 WA ₂₂	1995 11 22.36823	03 47 11.86	+13 45 18.2		691	1995 WH ₂₂	1995 11 23.16225	01 12 34.46	+10 00 30.2		691
1995 WA ₂₂	1995 11 22.38957	03 47 10.59	+13 45 14.4	20.8 V	691	1995 WJ ₂₂	* 1995 11 18.12154	01 16 38.44	+10 18 08.2		691
1995 WA ₂₂	1995 11 22.41096	03 47 09.41	+13 45 09.9		691	1995 WJ ₂₂	1995 11 18.14299	01 16 37.88	+10 18 00.8	18.5 V	691
1995 WB ₂₂	* 1995 11 17.44402	03 52 47.25	+14 13 05.8	18.4 V	691	1995 WJ ₂₂	1995 11 18.16439	01 16 37.32	+10 17 53.6		691
1995 WB ₂₂	1995 11 17.46836	03 52 45.56	+14 13 03.4		691	1995 WJ ₂₂	1995 11 23.12161	01 14 49.45	+09 51 20.5		691
1995 WB ₂₂	1995 11 17.48989	03 52 44.10	+14 13 01.5		691	1995 WJ ₂₂	1995 11 23.14268	01 14 49.01	+09 51 13.9	17.9 V	691
1995 WB ₂₂	1995 11 23.37848	03 46 04.45	+14 05 38.0	18.5 V	691	1995 WJ ₂₂	1995 11 23.16380	01 14 48.60	+09 51 07.5		691
1995 WB ₂₂	1995 11 23.39998	03 46 02.94	+14 05 36.6		691	1995 WK ₂₂	* 1995 11 18.12190	01 17 09.74	+10 13 19.0		691
1995 WB ₂₂	1995 11 23.42163	03 46 01.42	+14 05 35.0		691	1995 WK ₂₂	1995 11 18.14335	01 17 09.01	+10 13 16.4		691
1995 WB ₂₂	1995 11 30.38645	03 38 14.77	+13 59 53.1		691	1995 WK ₂₂	1995 11 18.16474	01 17 08.32	+10 13 13.8	20.8 V	691
1995 WB ₂₂	1995 11 30.41026	03 38 13.18	+13 59 52.2	18.7 V	691	1995 WK ₂₂	1995 11 23.12167	01 14 55.09	+10 04 49.2		691
1995 WB ₂₂	1995 11 30.43763	03 38 11.35	+13 59 51.2		691	1995 WK ₂₂	1995 11 23.14274	01 14 54.57	+10 04 47.7	20.1 V	691
1995 WC ₂₂	* 1995 11 17.44416	03 52 59.58	+14 04 16.2	20.8 V	691	1995 WK ₂₂	1995 11 23.16386	01 14 54.04	+10 04 45.6		691
1995 WC ₂₂	1995 11 17.46850	03 52 58.12	+14 04 10.8		691	1995 WL ₂₂	* 1995 11 18.12274	01 18 22.10	+10 15 25.3		691
1995 WC ₂₂	1995 11 17.49004	03 52 56.83	+14 04 06.3		691	1995 WL ₂₂	1995 11 18.14419	01 18 21.55	+10 15 20.8	18.5 V	691
1995 WC ₂₂	1995 11 30.30071	03 40 31.02	+13 28 07.2	21.1 V	691	1995 WL ₂₂	1995 11 18.16558	01 18 20.99	+10 15 16.5		691
1995 WC ₂₂	1995 11 30.32233	03 40 29.81	+13 28 04.2		691	1995 WL ₂₂	1995 11 23.12290	01 16 41.88	+09 59 35.4	17.8 V	691
1995 WC ₂₂	1995 11 30.34390	03 40 28.58	+13 28 01.3		691	1995 WL ₂₂	1995 11 23.14398	01 16 41.47	+09 59 31.7		691
1995 WD ₂₂	* 1995 11 17.44451	03 53 29.27	+14 08 54.3		691	1995 WL ₂₂	1995 11 23.16510	01 16 41.11	+09 59 28.1		691

1995 WM ₂₂	* 1995 11 18.12282	01 18 28.97	+10 26 35.3	19.4 V	691	1995 WU ₂₂	1995 11 18.15069	01 27 44.21	+10 20 54.5	20.2 V	691
1995 WM ₂₂	1995 11 18.14427	01 18 28.22	+10 26 31.4		691	1995 WU ₂₂	1995 11 18.17208	01 27 43.67	+10 20 47.4		691
1995 WM ₂₂	1995 11 18.16566	01 18 27.47	+10 26 27.8		691	1995 WU ₂₂	1995 11 23.12959	01 26 20.90	+09 56 44.8	19.8 V	691
1995 WM ₂₂	1995 11 24.08284	01 15 39.18	+10 11 22.1		691	1995 WU ₂₂	1995 11 23.15066	01 26 20.62	+09 56 39.7		691
1995 WM ₂₂	1995 11 24.10390	01 15 38.63	+10 11 20.0	19.0 V	691	1995 WU ₂₂	1995 11 23.17179	01 26 20.31	+09 56 34.2		691
1995 WM ₂₂	1995 11 24.12491	01 15 38.10	+10 11 17.4		691	1995 WV ₂₂	* 1995 11 18.12934	01 27 53.40	+10 27 45.2		691
1995 WN ₂₂	* 1995 11 18.12351	01 19 28.83	+10 07 19.6	20.5 V	691	1995 WV ₂₂	1995 11 18.15078	01 27 52.67	+10 27 38.1	19.3 V	691
1995 WN ₂₂	1995 11 18.14496	01 19 28.00	+10 07 17.5		691	1995 WV ₂₂	1995 11 18.17217	01 27 51.96	+10 27 31.0		691
1995 WN ₂₂	1995 11 18.16635	01 19 27.16	+10 07 15.9		691	1995 WV ₂₂	1995 11 23.12897	01 25 27.10	+10 01 31.1	18.8 V	691
1995 WN ₂₂	1995 11 23.12288	01 16 39.75	+10 01 44.6		691	1995 WV ₂₂	1995 11 23.15004	01 25 26.55	+10 01 24.6		691
1995 WN ₂₂	1995 11 23.14395	01 16 39.09	+10 01 43.3	19.9 V	691	1995 WV ₂₂	1995 11 23.17116	01 25 25.97	+10 01 18.7		691
1995 WN ₂₂	1995 11 23.16507	01 16 38.43	+10 01 42.1		691	1995 WV ₂₂	1995 11 28.06907	01 23 35.75	+09 39 04.2		691
1995 WO ₂₂	* 1995 11 18.12442	01 20 47.20	+10 09 57.8	20.7 V	691	1995 WV ₂₂	1995 11 28.09008	01 23 35.31	+09 38 58.2	19.9 V	691
1995 WO ₂₂	1995 11 18.14587	01 20 46.68	+10 09 52.6		691	1995 WV ₂₂	1995 11 28.11103	01 23 34.90	+09 38 53.0		691
1995 WO ₂₂	1995 11 18.16726	01 20 46.13	+10 09 47.8		691	1995 WW ₂₂	* 1995 11 18.12942	01 28 00.56	+10 37 02.7	20.4 V	691
1995 WO ₂₂	1995 11 23.12452	01 19 01.45	+09 51 32.8		691	1995 WW ₂₂	1995 11 18.15087	01 27 59.79	+10 37 01.4		691
1995 WO ₂₂	1995 11 23.14559	01 19 01.00	+09 51 28.6	20.0 V	691	1995 WW ₂₂	1995 11 18.17226	01 27 59.00	+10 36 59.6		691
1995 WO ₂₂	1995 11 23.16671	01 19 00.60	+09 51 24.0		691	1995 WW ₂₂	1995 11 24.08925	01 24 54.12	+10 31 29.6	19.8 V	691
1995 WP ₂₂	* 1995 11 18.12445	01 20 50.22	+10 14 27.6	19.5 V	691	1995 WW ₂₂	1995 11 24.11031	01 24 53.52	+10 31 28.9		691
1995 WP ₂₂	1995 11 18.14590	01 20 49.50	+10 14 22.4		691	1995 WW ₂₂	1995 11 24.13132	01 24 52.92	+10 31 27.9		691
1995 WP ₂₂	1995 11 18.16729	01 20 48.79	+10 14 17.4		691	1995 WX ₂₂	* 1995 11 18.12962	01 28 17.82	+10 26 46.2	20.9 V	691
1995 WP ₂₂	1995 11 23.12418	01 18 32.58	+09 56 00.8	18.6 V	691	1995 WX ₂₂	1995 11 18.15107	01 28 17.06	+10 26 43.0		691
1995 WP ₂₂	1995 11 23.14525	01 18 32.01	+09 55 56.6		691	1995 WX ₂₂	1995 11 18.17245	01 28 16.18	+10 26 39.0		691
1995 WP ₂₂	1995 11 23.16637	01 18 31.49	+09 55 52.5		691	1995 WX ₂₂	1995 11 24.08946	01 25 12.67	+10 11 29.8	20.1 V	691
1995 WP ₂₂	1995 11 28.06445	01 16 55.74	+09 41 34.1	19.9 V	691	1995 WX ₂₂	1995 11 24.11052	01 25 12.11	+10 11 27.0		691
1995 WP ₂₂	1995 11 28.08547	01 16 55.35	+09 41 30.8		691	1995 WX ₂₂	1995 11 24.13153	01 25 11.52	+10 11 24.7		691
1995 WP ₂₂	1995 11 28.10642	01 16 54.96	+09 41 27.4		691	1995 WY ₂₂	* 1995 11 18.12969	01 28 23.95	+10 31 00.2		691
1995 WQ ₂₂	* 1995 11 18.12472	01 21 13.50	+10 09 04.7	20.5 V	691	1995 WY ₂₂	1995 11 18.15114	01 28 23.39	+10 30 54.7	19.1 V	691
1995 WQ ₂₂	1995 11 18.14617	01 21 12.75	+10 09 01.6		691	1995 WY ₂₂	1995 11 18.17253	01 28 22.84	+10 30 48.8		691
1995 WQ ₂₂	1995 11 18.16756	01 21 12.05	+10 08 58.9		691	1995 WY ₂₂	1995 11 24.09043	01 26 36.40	+10 07 53.8		691
1995 WQ ₂₂	1995 11 23.12437	01 18 48.71	+09 57 57.6		691	1995 WY ₂₂	1995 11 24.11149	01 26 36.11	+10 07 49.8	18.4 V	691
1995 WQ ₂₂	1995 11 23.14544	01 18 48.14	+09 57 55.0		691	1995 WY ₂₂	1995 11 24.13250	01 26 35.80	+10 07 45.7		691
1995 WQ ₂₂	1995 11 23.16656	01 18 47.57	+09 57 52.7	19.8 V	691	1995 WZ ₂₂	* 1995 11 18.13048	01 29 32.59	+10 12 54.1	19.9 V	691
1995 WR ₂₂	* 1995 11 18.12759	01 25 21.85	+10 30 59.1	19.1 V	691	1995 WZ ₂₂	1995 11 18.15193	01 29 31.82	+10 12 52.6		691
1995 WR ₂₂	1995 11 18.14903	01 25 21.05	+10 30 53.4		691	1995 WZ ₂₂	1995 11 18.17332	01 29 31.05	+10 12 51.0		691
1995 WR ₂₂	1995 11 18.17042	01 25 20.24	+10 30 47.9		691	1995 WZ ₂₂	1995 11 24.09044	01 26 37.55	+10 07 32.3	19.0 V	691
1995 WR ₂₂	1995 11 28.06713	01 20 47.57	+09 54 25.2	19.9 V	691	1995 WZ ₂₂	1995 11 24.11150	01 26 37.01	+10 07 31.8		691
1995 WR ₂₂	1995 11 28.08814	01 20 47.15	+09 54 22.3		691	1995 WZ ₂₂	1995 11 24.13251	01 26 36.45	+10 07 30.8		691
1995 WR ₂₂	1995 11 28.10909	01 20 46.70	+09 54 18.5		691	1995 WA ₂₃	* 1995 11 18.13059	01 29 42.17	+10 26 11.2	21.3 V	691
1995 WS ₂₂	* 1995 11 18.12782	01 25 41.76	+10 35 11.6		691	1995 WA ₂₃	1995 11 18.15204	01 29 41.46	+10 26 04.6		691
1995 WS ₂₂	1995 11 18.14926	01 25 40.92	+10 35 10.1	18.5 V	691	1995 WA ₂₃	1995 11 18.17343	01 29 40.72	+10 25 57.2		691
1995 WS ₂₂	1995 11 18.17065	01 25 40.07	+10 35 08.5		691	1995 WA ₂₃	1995 11 23.13029	01 27 21.29	+10 00 23.5	20.7 V	691
1995 WS ₂₂	1995 11 24.08752	01 22 24.61	+10 29 25.8	17.9 V	691	1995 WA ₂₃	1995 11 23.15136	01 27 20.80	+10 00 17.4		691
1995 WS ₂₂	1995 11 24.10858	01 22 23.99	+10 29 25.2		691	1995 WA ₂₃	1995 11 23.17248	01 27 20.25	+10 00 11.8		691
1995 WS ₂₂	1995 11 24.12959	01 22 23.37	+10 29 24.3		691	1995 WB ₂₃	* 1995 11 18.13063	01 29 45.77	+10 13 23.6		691
1995 WT ₂₂	* 1995 11 18.12888	01 27 14.27	+10 18 31.7	21.0 V	691	1995 WB ₂₃	1995 11 18.15208	01 29 45.08	+10 13 20.4		691
1995 WT ₂₂	1995 11 18.15033	01 27 13.50	+10 18 27.9		691	1995 WB ₂₃	1995 11 18.17347	01 29 44.39	+10 13 17.3	21.3 V	691
1995 WT ₂₂	1995 11 18.17172	01 27 12.78	+10 18 23.8		691	1995 WB ₂₃	1995 11 23.13035	01 27 26.90	+10 02 01.9		691
1995 WT ₂₂	1995 11 23.12850	01 24 46.57	+10 04 50.9	20.3 V	691	1995 WB ₂₃	1995 11 23.15142	01 27 26.34	+10 01 59.8		691
1995 WT ₂₂	1995 11 23.14957	01 24 46.02	+10 04 47.4		691	1995 WB ₂₃	1995 11 23.17254	01 27 25.79	+10 01 57.7	20.2 V	691
1995 WT ₂₂	1995 11 23.17069	01 24 45.42	+10 04 44.8		691	1995 WC ₂₃	* 1995 11 18.13081	01 30 00.98	+10 34 19.0		691
1995 WU ₂₂	* 1995 11 18.12924	01 27 44.79	+10 21 01.3		691	1995 WC ₂₃	1995 11 18.15226	01 30 00.33	+10 34 15.2		691

1995 WC ₂₃	1995 11 18.17365	01 29 59.69	+10 34 11.8	20.9 V	691	1995 WM ₂₃	* 1995 11 18.13363	01 34 05.71	+10 38 21.9	21.0 V	691
1995 WC ₂₃	1995 11 24.09119	01 27 42.41	+10 20 29.6	20.4 V	691	1995 WM ₂₃	1995 11 18.15508	01 34 04.80	+10 38 18.2		691
1995 WC ₂₃	1995 11 24.11225	01 27 42.05	+10 20 27.8		691	1995 WM ₂₃	1995 11 18.17647	01 34 03.89	+10 38 13.3		691
1995 WC ₂₃	1995 11 24.13326	01 27 41.62	+10 20 25.2		691	1995 WM ₂₃	1995 11 24.09312	01 30 29.01	+10 20 00.3		691
1995 WD ₂₃	* 1995 11 18.13093	01 30 11.27	+10 10 38.9	20.8 V	691	1995 WM ₂₃	1995 11 24.11417	01 30 28.34	+10 19 57.5	20.6 V	691
1995 WD ₂₃	1995 11 18.15238	01 30 10.54	+10 10 34.4		691	1995 WM ₂₃	1995 11 24.13518	01 30 27.64	+10 19 54.2		691
1995 WD ₂₃	1995 11 18.17377	01 30 09.77	+10 10 29.7		691	1995 WN ₂₃	* 1995 11 18.13405	01 34 41.60	+10 30 37.5		691
1995 WD ₂₃	1995 11 23.13044	01 27 34.53	+09 53 53.1	20.0 V	691	1995 WN ₂₃	1995 11 18.15550	01 34 40.79	+10 30 34.1		691
1995 WD ₂₃	1995 11 23.15151	01 27 33.90	+09 53 49.2		691	1995 WN ₂₃	1995 11 18.17688	01 34 39.96	+10 30 29.7	20.4 V	691
1995 WD ₂₃	1995 11 23.17263	01 27 33.26	+09 53 45.5		691	1995 WN ₂₃	1995 11 24.09383	01 31 30.50	+10 14 21.0		691
1995 WE ₂₃	* 1995 11 18.13132	01 30 45.08	+10 36 04.4	20.1 V	691	1995 WN ₂₃	1995 11 24.11488	01 31 29.88	+10 14 18.0		691
1995 WE ₂₃	1995 11 18.15277	01 30 44.29	+10 36 02.8		691	1995 WN ₂₃	1995 11 24.13589	01 31 29.28	+10 14 14.7	19.8 V	691
1995 WE ₂₃	1995 11 18.17415	01 30 43.48	+10 36 00.7		691	1995 WO ₂₃	* 1995 11 18.13428	01 35 01.68	+10 11 26.1		691
1995 WE ₂₃	1995 11 24.09121	01 27 44.25	+10 27 43.4	19.2 V	691	1995 WO ₂₃	1995 11 18.15573	01 35 00.72	+10 11 25.6		691
1995 WE ₂₃	1995 11 24.11227	01 27 43.67	+10 27 41.4		691	1995 WO ₂₃	1995 11 18.17711	01 34 59.78	+10 11 24.7	20.0 V	691
1995 WE ₂₃	1995 11 24.13328	01 27 43.07	+10 27 39.7		691	1995 WO ₂₃	1995 11 24.09370	01 31 19.53	+10 10 10.8	19.2 V	691
1995 WF ₂₃	* 1995 11 18.13135	01 30 48.29	+10 37 48.5	19.8 V	691	1995 WO ₂₃	1995 11 24.13576	01 31 18.10	+10 10 11.4		691
1995 WF ₂₃	1995 11 18.15280	01 30 47.52	+10 37 46.2		691	1995 WP ₂₃	* 1995 11 18.13435	01 35 07.62	+10 23 43.5		691
1995 WF ₂₃	1995 11 18.17419	01 30 46.75	+10 37 43.3		691	1995 WP ₂₃	1995 11 18.15580	01 35 06.78	+10 23 44.9	20.6 V	691
1995 WF ₂₃	1995 11 24.09109	01 27 33.50	+10 29 16.1		691	1995 WP ₂₃	1995 11 18.17718	01 35 05.95	+10 23 46.0		691
1995 WF ₂₃	1995 11 24.11215	01 27 32.88	+10 29 14.8	19.6 V	691	1995 WP ₂₃	1995 11 24.09404	01 31 49.38	+10 31 27.1		691
1995 WF ₂₃	1995 11 24.13315	01 27 32.26	+10 29 13.8		691	1995 WP ₂₃	1995 11 24.11510	01 31 48.76	+10 31 28.6	19.7 V	691
1995 WG ₂₃	* 1995 11 18.13142	01 30 54.33	+10 11 46.9	20.2 V	691	1995 WP ₂₃	1995 11 24.13611	01 31 48.10	+10 31 30.5		691
1995 WG ₂₃	1995 11 18.15287	01 30 53.46	+10 11 46.3		691	1995 WQ ₂₃	* 1995 11 18.13465	01 35 33.59	+10 26 31.8		691
1995 WG ₂₃	1995 11 18.17426	01 30 52.61	+10 11 45.3		691	1995 WQ ₂₃	1995 11 18.15610	01 35 32.94	+10 26 25.3		691
1995 WG ₂₃	1995 11 24.09111	01 27 35.66	+10 10 46.5	19.5 V	691	1995 WQ ₂₃	1995 11 18.17749	01 35 32.31	+10 26 18.6	20.8 V	691
1995 WG ₂₃	1995 11 24.11217	01 27 35.07	+10 10 47.0		691	1995 WQ ₂₃	1995 11 23.13453	01 33 28.97	+10 03 31.2		691
1995 WG ₂₃	1995 11 24.13318	01 27 34.43	+10 10 47.3		691	1995 WQ ₂₃	1995 11 23.15560	01 33 28.49	+10 03 26.1	19.8 V	691
1995 WH ₂₃	* 1995 11 18.13153	01 31 03.73	+10 21 38.8	19.2 V	691	1995 WQ ₂₃	1995 11 23.17672	01 33 27.99	+10 03 21.2		691
1995 WH ₂₃	1995 11 18.15298	01 31 03.12	+10 21 35.9		691	1995 WR ₂₃	* 1995 11 18.13563	01 36 58.77	+10 35 49.7		691
1995 WH ₂₃	1995 11 18.17437	01 31 02.50	+10 21 32.8		691	1995 WR ₂₃	1995 11 18.15708	01 36 57.95	+10 35 47.8	20.7 V	691
1995 WH ₂₃	1995 11 24.09208	01 28 58.96	+10 10 10.1	18.5 V	691	1995 WR ₂₃	1995 11 18.17847	01 36 57.14	+10 35 46.3		691
1995 WH ₂₃	1995 11 24.11314	01 28 58.58	+10 10 08.5		691	1995 WR ₂₃	1995 11 24.09554	01 33 59.34	+10 30 12.5	20.2 V	691
1995 WH ₂₃	1995 11 24.13415	01 28 58.22	+10 10 06.5		691	1995 WR ₂₃	1995 11 24.11660	01 33 58.79	+10 30 11.6		691
1995 WJ ₂₃	* 1995 11 18.13211	01 31 53.49	+10 07 32.9	18.4 V	691	1995 WR ₂₃	1995 11 24.13761	01 33 58.20	+10 30 11.3		691
1995 WJ ₂₃	1995 11 18.15356	01 31 52.80	+10 07 28.3		691	1995 WS ₂₃	* 1995 11 18.13576	01 37 10.14	+10 22 26.9		691
1995 WJ ₂₃	1995 11 18.17495	01 31 52.10	+10 07 23.9		691	1995 WS ₂₃	1995 11 18.15721	01 37 09.40	+10 22 21.7	20.8 V	691
1995 WJ ₂₃	1995 11 23.13195	01 29 45.86	+09 52 51.7	17.9 V	691	1995 WS ₂₃	1995 11 18.17860	01 37 08.63	+10 22 16.0		691
1995 WJ ₂₃	1995 11 23.15303	01 29 45.39	+09 52 48.8		691	1995 WS ₂₃	1995 11 23.13531	01 34 36.10	+10 03 17.7		691
1995 WJ ₂₃	1995 11 23.17415	01 29 44.90	+09 52 45.7		691	1995 WS ₂₃	1995 11 23.15638	01 34 35.44	+10 03 11.1		691
1995 WK ₂₃	* 1995 11 18.13299	01 33 10.33	+10 16 05.1		691	1995 WS ₂₃	1995 11 23.17750	01 34 34.89	+10 03 08.4	19.6 V	691
1995 WK ₂₃	1995 11 18.15444	01 33 09.65	+10 15 59.9	21.0 V	691	1995 WT ₂₃	* 1995 11 18.13597	01 37 28.35	+10 33 54.8	20.1 V	691
1995 WK ₂₃	1995 11 18.17583	01 33 09.00	+10 15 55.0		691	1995 WT ₂₃	1995 11 18.15742	01 37 27.51	+10 33 47.0		691
1995 WK ₂₃	1995 11 23.13277	01 30 56.84	+09 58 27.0		691	1995 WT ₂₃	1995 11 18.17881	01 37 26.69	+10 33 38.9		691
1995 WK ₂₃	1995 11 23.15385	01 30 56.31	+09 58 22.9	20.4 V	691	1995 WT ₂₃	1995 11 23.13542	01 34 46.33	+10 05 01.2	19.4 V	691
1995 WK ₂₃	1995 11 23.17497	01 30 55.78	+09 58 18.7		691	1995 WT ₂₃	1995 11 23.15650	01 34 45.73	+10 04 54.1		691
1995 WL ₂₃	* 1995 11 18.13350	01 33 53.73	+10 33 21.9		691	1995 WT ₂₃	1995 11 23.17761	01 34 45.01	+10 04 48.1		691
1995 WL ₂₃	1995 11 18.15494	01 33 52.91	+10 33 14.0	20.4 V	691	1995 WU ₂₃	* 1995 11 18.13622	01 37 49.83	+10 30 37.2	20.8 V	691
1995 WL ₂₃	1995 11 18.17633	01 33 52.16	+10 33 05.3		691	1995 WU ₂₃	1995 11 18.15767	01 37 48.97	+10 30 34.1		691
1995 WL ₂₃	1995 11 23.13300	01 31 16.09	+10 05 03.9		691	1995 WU ₂₃	1995 11 24.09582	01 34 23.65	+10 17 41.0	20.2 V	691
1995 WL ₂₃	1995 11 23.15407	01 31 15.45	+10 04 57.3	19.7 V	691	1995 WU ₂₃	1995 11 24.13789	01 34 22.33	+10 17 36.3		691
1995 WL ₂₃	1995 11 23.17519	01 31 14.86	+10 04 50.8		691	1995 WU ₂₃	1995 11 30.08100	01 31 50.52	+10 09 16.2		691

1995 WU ₂₃	1995 11 30.10251	01 31 50.04	+10 09 15.4	21.2 V	691	1995 WD ₂₄	1995 11 18.24133	03 04 51.64	+22 16 54.5		691
1995 WU ₂₃	1995 11 30.12465	01 31 49.52	+10 09 13.9		691	1995 WD ₂₄	1995 11 24.15294	02 58 59.90	+22 04 07.2	20.8 V	691
1995 WV ₂₃	* 1995 11 18.18743	02 51 46.92	+22 28 40.7	19.3 V	691	1995 WD ₂₄	1995 11 24.17531	02 58 58.56	+22 04 04.8		691
1995 WV ₂₃	1995 11 18.20981	02 51 45.54	+22 28 44.0		691	1995 WD ₂₄	1995 11 24.19778	02 58 57.21	+22 04 01.5		691
1995 WV ₂₃	1995 11 18.23224	02 51 44.17	+22 28 47.2		691	1995 WE ₂₄	* 1995 11 18.19668	03 05 08.01	+22 14 46.1		691
1995 WV ₂₃	1995 11 24.21346	02 46 06.55	+22 41 16.0	19.8 V	691	1995 WE ₂₄	1995 11 18.21905	03 05 06.48	+22 14 47.4	20.5 V	691
1995 WV ₂₃	1995 11 24.23640	02 46 05.24	+22 41 19.0		691	1995 WE ₂₄	1995 11 18.24148	03 05 04.97	+22 14 48.8		691
1995 WV ₂₃	1995 11 24.26011	02 46 03.91	+22 41 21.7		691	1995 WE ₂₄	1995 11 24.15286	02 58 52.86	+22 20 04.4	20.7 V	691
1995 WW ₂₃	* 1995 11 18.18773	02 52 12.73	+22 31 26.9	20.9 V	691	1995 WE ₂₄	1995 11 24.17522	02 58 51.45	+22 20 05.8		691
1995 WW ₂₃	1995 11 18.21011	02 52 11.56	+22 31 22.3		691	1995 WE ₂₄	1995 11 24.19770	02 58 50.03	+22 20 06.6		691
1995 WW ₂₃	1995 11 18.23254	02 52 10.41	+22 31 17.8		691	1995 WF ₂₄	* 1995 11 18.19684	03 05 21.52	+22 29 40.0		691
1995 WW ₂₃	1995 11 24.14498	02 47 30.06	+22 09 58.6		691	1995 WF ₂₄	1995 11 18.21921	03 05 20.01	+22 29 37.6	21.0 V	691
1995 WW ₂₃	1995 11 24.16735	02 47 29.04	+22 09 53.8		691	1995 WF ₂₄	1995 11 18.24164	03 05 18.33	+22 29 36.8		691
1995 WW ₂₃	1995 11 24.18982	02 47 27.97	+22 09 48.9	21.0 V	691	1995 WF ₂₄	1995 11 24.15289	02 58 54.93	+22 17 22.4		691
1995 WX ₂₃	* 1995 11 18.18837	02 53 08.25	+22 20 44.4	19.6 V	691	1995 WF ₂₄	1995 11 24.17525	02 58 53.40	+22 17 18.6		691
1995 WX ₂₃	1995 11 18.21075	02 53 06.98	+22 20 43.0		691	1995 WF ₂₄	1995 11 24.19772	02 58 52.05	+22 17 16.6	21.0 V	691
1995 WX ₂₃	1995 11 18.23318	02 53 05.68	+22 20 41.5		691	1995 WG ₂₄	* 1995 11 18.19707	03 05 42.15	+22 22 09.8	19.6 V	691
1995 WX ₂₃	1995 11 24.14519	02 47 48.06	+22 12 51.5		691	1995 WG ₂₄	1995 11 18.21945	03 05 40.78	+22 22 11.1		691
1995 WX ₂₃	1995 11 24.16755	02 47 46.89	+22 12 49.8		691	1995 WG ₂₄	1995 11 18.24188	03 05 39.41	+22 22 12.4		691
1995 WX ₂₃	1995 11 24.19003	02 47 45.70	+22 12 47.9	19.7 V	691	1995 WG ₂₄	1995 11 24.15354	02 59 51.86	+22 27 24.3	19.7 V	691
1995 WY ₂₃	* 1995 11 18.18916	02 54 16.24	+22 28 48.9	18.8 V	691	1995 WG ₂₄	1995 11 24.17591	02 59 50.53	+22 27 25.6		691
1995 WY ₂₃	1995 11 18.21153	02 54 14.82	+22 28 44.6		691	1995 WG ₂₄	1995 11 24.19838	02 59 49.23	+22 27 26.6		691
1995 WY ₂₃	1995 11 18.23396	02 54 13.40	+22 28 40.2		691	1995 WH ₂₄	* 1995 11 18.19822	03 07 21.63	+22 24 34.0		691
1995 WY ₂₃	1995 11 24.14564	02 48 27.16	+22 08 35.4		691	1995 WH ₂₄	1995 11 18.22060	03 07 20.06	+22 24 35.8	21.0 V	691
1995 WY ₂₃	1995 11 24.16800	02 48 25.78	+22 08 32.8	18.3 V	691	1995 WH ₂₄	1995 11 18.24302	03 07 18.55	+22 24 37.5		691
1995 WY ₂₃	1995 11 24.19048	02 48 24.49	+22 08 28.1		691	1995 WH ₂₄	1995 11 24.15419	03 00 47.71	+22 30 16.3	20.9 V	691
1995 WZ ₂₃	* 1995 11 18.19049	02 56 11.91	+22 26 38.8		691	1995 WH ₂₄	1995 11 24.17655	03 00 46.19	+22 30 17.6		691
1995 WZ ₂₃	1995 11 18.21287	02 56 10.65	+22 26 37.1	21.3 V	691	1995 WH ₂₄	1995 11 24.19902	03 00 44.72	+22 30 18.9		691
1995 WZ ₂₃	1995 11 18.23530	02 56 09.41	+22 26 35.8		691	1995 WJ ₂₄	* 1995 11 18.19921	03 08 46.68	+22 17 10.4	21.0 V	691
1995 WZ ₂₃	1995 11 24.14738	02 50 57.86	+22 18 13.4	21.3 V	691	1995 WJ ₂₄	1995 11 18.22158	03 08 45.13	+22 17 08.9		691
1995 WZ ₂₃	1995 11 24.16974	02 50 56.69	+22 18 12.1		691	1995 WJ ₂₄	1995 11 18.24401	03 08 43.55	+22 17 07.4		691
1995 WZ ₂₃	1995 11 24.19222	02 50 55.53	+22 18 09.8		691	1995 WJ ₂₄	1995 11 24.17754	03 02 11.92	+22 07 56.9		691
1995 WA ₂₄	* 1995 11 18.19366	03 00 46.51	+22 13 37.9	18.1 V	691	1995 WJ ₂₄	1995 11 24.20001	03 02 10.46	+22 07 54.9	21.6 V	691
1995 WA ₂₄	1995 11 18.21603	03 00 44.80	+22 13 36.4		691	1995 WK ₂₄	* 1995 11 18.20149	03 12 04.67	+22 16 04.2		691
1995 WA ₂₄	1995 11 18.23846	03 00 43.10	+22 13 35.0		691	1995 WK ₂₄	1995 11 18.22387	03 12 03.28	+22 16 02.0	19.5 V	691
1995 WA ₂₄	1995 11 24.14939	02 53 52.40	+22 06 11.1	18.2 V	691	1995 WK ₂₄	1995 11 18.24630	03 12 01.96	+22 15 59.6		691
1995 WA ₂₄	1995 11 24.17175	02 53 50.87	+22 06 09.5		691	1995 WK ₂₄	1995 11 24.15803	03 06 20.79	+22 05 21.9		691
1995 WA ₂₄	1995 11 24.19423	02 53 49.33	+22 06 07.7		691	1995 WK ₂₄	1995 11 24.18040	03 06 19.53	+22 05 19.1	19.5 V	691
1995 WB ₂₄	* 1995 11 18.19429	03 01 41.00	+22 29 14.9		691	1995 WK ₂₄	1995 11 24.20287	03 06 18.20	+22 05 15.4		691
1995 WB ₂₄	1995 11 18.21666	03 01 39.37	+22 29 11.0		691	1995 WL ₂₄	* 1995 11 18.20240	03 13 23.16	+22 25 16.7		691
1995 WB ₂₄	1995 11 18.23909	03 01 37.74	+22 29 06.8	20.2 V	691	1995 WL ₂₄	1995 11 18.22477	03 13 21.87	+22 25 15.4	20.1 V	691
1995 WB ₂₄	1995 11 24.15020	02 55 01.98	+22 08 34.8	20.5 V	691	1995 WL ₂₄	1995 11 18.24720	03 13 20.53	+22 25 14.3		691
1995 WB ₂₄	1995 11 24.17256	02 55 00.51	+22 08 30.4		691	1995 WL ₂₄	1995 11 24.15912	03 07 55.29	+22 19 14.4	20.3 V	691
1995 WB ₂₄	1995 11 24.19503	02 54 59.00	+22 08 25.4		691	1995 WL ₂₄	1995 11 24.18149	03 07 54.12	+22 19 13.1		691
1995 WC ₂₄	* 1995 11 18.19436	03 01 46.94	+22 22 33.3		691	1995 WL ₂₄	1995 11 24.20396	03 07 52.87	+22 19 11.6		691
1995 WC ₂₄	1995 11 18.21673	03 01 45.32	+22 22 32.9		691	1995 WM ₂₄	* 1995 11 18.20318	03 14 30.94	+22 10 56.6	19.9 V	691
1995 WC ₂₄	1995 11 18.23916	03 01 43.72	+22 22 32.1	19.1 V	691	1995 WM ₂₄	1995 11 18.22555	03 14 29.42	+22 10 57.5		691
1995 WC ₂₄	1995 11 24.15027	02 55 08.24	+22 18 00.1	19.5 V	691	1995 WM ₂₄	1995 11 18.24798	03 14 27.89	+22 10 57.3		691
1995 WC ₂₄	1995 11 24.17263	02 55 06.75	+22 17 59.2		691	1995 WM ₂₄	1995 11 24.15935	03 08 14.85	+22 10 58.6	20.0 V	691
1995 WC ₂₄	1995 11 24.19510	02 55 05.27	+22 17 58.0		691	1995 WM ₂₄	1995 11 24.18171	03 08 13.48	+22 10 58.6		691
1995 WD ₂₄	* 1995 11 18.19653	03 04 54.50	+22 16 59.7		691	1995 WM ₂₄	1995 11 24.20418	03 08 12.00	+22 10 58.6		691
1995 WD ₂₄	1995 11 18.21890	03 04 53.07	+22 16 57.6	20.6 V	691	1995 WN ₂₄	* 1995 11 18.21600	03 00 42.18	+22 07 47.4	20.3 V	691

1995 WN ₂₄	1995 11 18.23843	03 00 40.53	+22 07 49.0		691	1995 WW ₂₄	1995 11 18.30255	02 57 45.14	+23 01 55.4		691
1995 WN ₂₄	1995 11 24.14939	02 53 52.41	+22 12 58.1	20.6 V	691	1995 WW ₂₄	1995 11 18.34265	02 57 42.92	+23 01 47.3	20.7 V	691
1995 WN ₂₄	1995 11 24.17175	02 53 50.88	+22 12 59.3		691	1995 WW ₂₄	1995 11 24.21751	02 52 30.65	+22 40 15.7		691
1995 WN ₂₄	1995 11 24.19423	02 53 49.33	+22 13 00.6		691	1995 WW ₂₄	1995 11 24.24044	02 52 29.38	+22 40 11.2	20.6 V	691
1995 WO ₂₄	* 1995 11 18.25311	02 17 11.32	+14 19 50.6	19.7 V	691	1995 WW ₂₄	1995 11 24.26414	02 52 28.11	+22 40 05.4		691
1995 WO ₂₄	1995 11 18.25859	02 17 11.02	+14 19 51.0		691	1995 WX ₂₄	* 1995 11 18.27991	02 57 49.55	+22 55 51.4	20.1 V	691
1995 WO ₂₄	1995 11 18.26442	02 17 10.72	+14 19 51.4		691	1995 WX ₂₄	1995 11 18.30259	02 57 48.36	+22 55 41.0		691
1995 WO ₂₄	1995 11 28.22724	02 10 46.39	+14 35 32.3	21.0 V	691	1995 WX ₂₄	1995 11 18.34269	02 57 46.41	+22 55 25.3		691
1995 WO ₂₄	1995 11 28.24870	02 10 45.71	+14 35 34.1		691	1995 WX ₂₄	1995 11 24.14900	02 53 18.56	+22 15 22.6		691
1995 WP ₂₄	* 1995 11 18.27581	02 51 54.06	+22 41 30.2	18.6 V	691	1995 WX ₂₄	1995 11 24.17137	02 53 17.58	+22 15 12.0	20.0 V	691
1995 WP ₂₄	1995 11 18.29848	02 51 52.68	+22 41 26.3		691	1995 WX ₂₄	1995 11 24.19385	02 53 16.54	+22 15 03.0		691
1995 WP ₂₄	1995 11 18.33858	02 51 50.26	+22 41 19.4		691	1995 WY ₂₄	* 1995 11 18.28079	02 59 05.61	+22 54 27.3		691
1995 WP ₂₄	1995 11 24.14451	02 46 28.29	+22 24 50.3		691	1995 WY ₂₄	1995 11 18.30346	02 59 04.36	+22 54 22.9	21.4 V	691
1995 WP ₂₄	1995 11 24.16688	02 46 27.10	+22 24 46.6	19.1 V	691	1995 WY ₂₄	1995 11 18.34356	02 59 02.03	+22 54 15.3		691
1995 WP ₂₄	1995 11 24.18937	02 46 25.86	+22 24 42.9		691	1995 WY ₂₄	1995 11 24.21842	02 53 49.69	+22 34 29.5		691
1995 WQ ₂₄	* 1995 11 18.27715	02 53 50.34	+22 40 00.9	21.2 V	691	1995 WY ₂₄	1995 11 24.24136	02 53 48.50	+22 34 24.7	20.4 V	691
1995 WQ ₂₄	1995 11 18.29982	02 53 49.03	+22 39 55.6		691	1995 WY ₂₄	1995 11 24.26506	02 53 47.26	+22 34 19.8		691
1995 WQ ₂₄	1995 11 18.33992	02 53 46.67	+22 39 46.0		691	1995 WZ ₂₄	* 1995 11 18.28152	03 00 09.01	+22 47 34.8	19.8 V	691
1995 WQ ₂₄	1995 11 24.14568	02 48 30.26	+22 16 28.8		691	1995 WZ ₂₄	1995 11 18.30419	03 00 07.56	+22 47 24.8		691
1995 WQ ₂₄	1995 11 24.16804	02 48 29.14	+22 16 23.6		691	1995 WZ ₂₄	1995 11 18.34429	03 00 05.01	+22 47 07.2		691
1995 WQ ₂₄	1995 11 24.19052	02 48 27.92	+22 16 18.1	21.2 V	691	1995 WZ ₂₄	1995 11 24.14975	02 54 23.37	+22 04 35.8	19.6 V	691
1995 WR ₂₄	* 1995 11 18.27750	02 54 20.24	+22 44 18.0		691	1995 WZ ₂₄	1995 11 24.17211	02 54 22.06	+22 04 26.1		691
1995 WR ₂₄	1995 11 18.30017	02 54 18.82	+22 44 14.7		691	1995 WZ ₂₄	1995 11 24.19459	02 54 20.76	+22 04 16.3		691
1995 WR ₂₄	1995 11 18.34027	02 54 16.35	+22 44 08.3	21.6 V	691	1995 WA ₂₅	* 1995 11 18.28274	03 01 53.93	+23 00 04.8	20.4 V	691
1995 WR ₂₄	1995 11 24.14582	02 48 42.59	+22 28 31.2	21.4 V	691	1995 WA ₂₅	1995 11 18.30541	03 01 52.70	+23 00 03.0		691
1995 WR ₂₄	1995 11 24.16818	02 48 41.36	+22 28 27.9		691	1995 WA ₂₅	1995 11 18.34551	03 01 50.53	+22 59 58.9		691
1995 WR ₂₄	1995 11 24.19066	02 48 40.08	+22 28 24.9		691	1995 WA ₂₅	1995 11 24.22046	02 56 46.09	+22 49 56.4		691
1995 WS ₂₄	* 1995 11 18.27763	02 54 31.18	+22 45 08.6	18.9 V	691	1995 WA ₂₅	1995 11 24.24339	02 56 44.93	+22 49 53.8	20.2 V	691
1995 WS ₂₄	1995 11 18.30029	02 54 29.58	+22 45 03.8		691	1995 WA ₂₅	1995 11 24.26709	02 56 43.70	+22 49 51.2		691
1995 WS ₂₄	1995 11 18.34039	02 54 26.76	+22 44 55.4		691	1995 WB ₂₅	* 1995 11 18.28404	03 03 46.49	+22 49 14.5	21.2 V	691
1995 WS ₂₄	1995 11 24.14539	02 48 05.56	+22 24 05.3	18.7 V	691	1995 WB ₂₅	1995 11 18.30671	03 03 45.18	+22 49 13.2		691
1995 WS ₂₄	1995 11 24.16775	02 48 04.14	+22 24 00.6		691	1995 WB ₂₅	1995 11 18.34680	03 03 42.84	+22 49 11.1		691
1995 WS ₂₄	1995 11 24.19022	02 48 02.68	+22 23 55.7		691	1995 WB ₂₅	1995 11 24.22156	02 58 21.41	+22 43 14.7		691
1995 WT ₂₄	* 1995 11 18.27843	02 55 40.57	+22 38 23.5	20.8 V	691	1995 WB ₂₅	1995 11 24.24449	02 58 20.15	+22 43 13.5	21.2 V	691
1995 WT ₂₄	1995 11 18.30110	02 55 39.37	+22 38 18.4		691	1995 WB ₂₅	1995 11 24.26819	02 58 18.89	+22 43 11.8		691
1995 WT ₂₄	1995 11 18.34120	02 55 37.32	+22 38 08.7		691	1995 WC ₂₅	* 1995 11 18.28433	03 04 12.23	+22 56 37.2	18.6 V	691
1995 WT ₂₄	1995 11 24.14737	02 50 57.16	+22 14 51.5	20.5 V	691	1995 WC ₂₅	1995 11 18.30700	03 04 10.87	+22 56 33.7		691
1995 WT ₂₄	1995 11 24.16974	02 50 56.09	+22 14 46.1		691	1995 WC ₂₅	1995 11 18.34710	03 04 08.46	+22 56 27.0		691
1995 WT ₂₄	1995 11 24.19221	02 50 55.01	+22 14 40.7		691	1995 WC ₂₅	1995 11 24.22172	02 58 35.04	+22 39 59.8		691
1995 WU ₂₄	* 1995 11 18.27949	02 57 12.70	+22 59 14.5		691	1995 WC ₂₅	1995 11 24.24465	02 58 33.74	+22 39 55.9	18.6 V	691
1995 WU ₂₄	1995 11 18.30216	02 57 11.33	+22 59 09.6	19.1 V	691	1995 WC ₂₅	1995 11 24.26835	02 58 32.40	+22 39 51.9		691
1995 WU ₂₄	1995 11 18.34226	02 57 08.94	+22 59 01.1		691	1995 WD ₂₅	* 1995 11 18.28453	03 04 29.12	+22 49 04.5	20.2 V	691
1995 WU ₂₄	1995 11 24.21688	02 51 35.91	+22 37 24.0	19.0 V	691	1995 WD ₂₅	1995 11 18.30720	03 04 28.03	+22 48 57.3		691
1995 WU ₂₄	1995 11 24.23981	02 51 34.59	+22 37 18.7		691	1995 WD ₂₅	1995 11 24.15368	03 00 03.59	+22 18 21.0	20.0 V	691
1995 WU ₂₄	1995 11 24.26351	02 51 33.25	+22 37 13.5		691	1995 WD ₂₅	1995 11 24.17604	03 00 02.58	+22 18 13.7		691
1995 WV ₂₄	* 1995 11 18.27978	02 57 37.70	+23 02 17.7	20.2 V	691	1995 WD ₂₅	1995 11 24.19852	03 00 01.56	+22 18 06.7		691
1995 WV ₂₄	1995 11 18.30245	02 57 36.31	+23 02 08.9		691	1995 WE ₂₅	* 1995 11 18.28491	03 05 02.47	+23 02 51.8	20.3 V	691
1995 WV ₂₄	1995 11 18.34255	02 57 33.88	+23 01 52.4		691	1995 WE ₂₅	1995 11 18.30758	03 05 00.92	+23 02 51.0		691
1995 WV ₂₄	1995 11 24.14816	02 52 05.18	+22 23 10.6		691	1995 WE ₂₅	1995 11 18.34767	03 04 58.21	+23 02 50.0		691
1995 WV ₂₄	1995 11 24.17052	02 52 03.97	+22 23 01.8		691	1995 WE ₂₅	1995 11 24.22178	02 58 40.30	+22 59 27.3		691
1995 WV ₂₄	1995 11 24.19300	02 52 02.72	+22 22 53.2	19.9 V	691	1995 WE ₂₅	1995 11 24.24471	02 58 38.84	+22 59 26.4	20.3 V	691
1995 WW ₂₄	* 1995 11 18.27988	02 57 46.44	+23 01 59.8		691	1995 WE ₂₅	1995 11 24.26840	02 58 37.33	+22 59 25.5		691

1995 WF ₂₅	* 1995 11 18.28538	03 05 43.12	+22 49 19.5	20.0 V	691	1995 WO ₂₅	1995 11 24.20365	03 07 25.53	+22 13 27.3	691
1995 WF ₂₅	1995 11 18.30805	03 05 41.71	+22 49 18.0		691	1995 WP ₂₅	* 1995 11 18.29094	03 13 45.00	+22 45 28.3	691
1995 WF ₂₅	1995 11 18.34815	03 05 39.14	+22 49 13.6		691	1995 WP ₂₅	1995 11 18.31361	03 13 43.67	+22 45 23.4	691
1995 WF ₂₅	1995 11 24.22267	02 59 57.77	+22 39 13.4		691	1995 WP ₂₅	1995 11 18.35371	03 13 41.34	+22 45 14.8	20.5 V 691
1995 WF ₂₅	1995 11 24.24561	02 59 56.43	+22 39 11.0	20.0 V	691	1995 WP ₂₅	1995 11 24.15943	03 08 22.11	+22 23 55.9	20.3 V 691
1995 WF ₂₅	1995 11 24.26930	02 59 55.06	+22 39 08.4		691	1995 WP ₂₅	1995 11 24.18180	03 08 20.95	+22 23 50.8	691
1995 WG ₂₅	* 1995 11 18.28633	03 07 05.06	+23 03 12.4	20.2 V	691	1995 WP ₂₅	1995 11 24.20427	03 08 19.69	+22 23 45.9	691
1995 WG ₂₅	1995 11 18.30900	03 07 03.58	+23 03 05.7		691	1995 WQ ₂₅	* 1995 11 18.29112	03 14 00.30	+22 43 42.1	20.5 V 691
1995 WG ₂₅	1995 11 24.22338	03 00 59.48	+22 33 11.4		691	1995 WQ ₂₅	1995 11 18.31379	03 13 58.87	+22 43 37.2	691
1995 WG ₂₅	1995 11 24.24632	03 00 58.07	+22 33 04.5	20.0 V	691	1995 WQ ₂₅	1995 11 18.35389	03 13 56.36	+22 43 28.5	691
1995 WG ₂₅	1995 11 24.27001	03 00 56.59	+22 32 57.1		691	1995 WQ ₂₅	1995 11 24.15931	03 08 11.80	+22 21 57.7	691
1995 WH ₂₅	* 1995 11 18.28803	03 09 32.91	+22 59 45.9	21.3 V	691	1995 WQ ₂₅	1995 11 24.18168	03 08 10.56	+22 21 53.4	691
1995 WH ₂₅	1995 11 18.31071	03 09 31.72	+22 59 36.0		691	1995 WQ ₂₅	1995 11 24.20415	03 08 09.20	+22 21 48.5	20.4 V 691
1995 WH ₂₅	1995 11 18.35081	03 09 29.54	+22 59 17.7		691	1995 WR ₂₅	* 1995 11 18.29157	03 14 39.12	+22 52 52.4	19.5 V 691
1995 WH ₂₅	1995 11 24.15681	03 04 34.60	+22 16 41.5	21.0 V	691	1995 WR ₂₅	1995 11 18.31424	03 14 37.54	+22 52 50.1	691
1995 WH ₂₅	1995 11 24.17917	03 04 33.48	+22 16 31.3		691	1995 WR ₂₅	1995 11 18.35433	03 14 34.82	+22 52 45.1	691
1995 WH ₂₅	1995 11 24.20165	03 04 32.33	+22 16 21.6		691	1995 WR ₂₅	1995 11 24.22840	03 08 14.10	+22 40 29.6	19.4 V 691
1995 WJ ₂₅	* 1995 11 18.28840	03 10 04.52	+22 39 21.9	20.2 V	691	1995 WR ₂₅	1995 11 24.25133	03 08 12.59	+22 40 26.4	691
1995 WJ ₂₅	1995 11 18.31107	03 10 03.20	+22 39 13.9		691	1995 WR ₂₅	1995 11 24.27503	03 08 11.04	+22 40 22.9	691
1995 WJ ₂₅	1995 11 18.35117	03 10 00.93	+22 38 59.7		691	1995 WS ₂₅	* 1995 11 18.29197	03 15 13.53	+22 54 18.8	19.9 V 691
1995 WJ ₂₅	1995 11 24.15701	03 04 52.43	+22 04 33.0	20.1 V	691	1995 WS ₂₅	1995 11 18.31463	03 15 12.02	+22 54 14.9	691
1995 WJ ₂₅	1995 11 24.17938	03 04 51.23	+22 04 24.6		691	1995 WS ₂₅	1995 11 18.35473	03 15 09.42	+22 54 07.6	691
1995 WJ ₂₅	1995 11 24.20185	03 04 50.00	+22 04 17.0		691	1995 WS ₂₅	1995 11 24.22913	03 09 17.52	+22 35 57.7	691
1995 WK ₂₅	* 1995 11 18.28859	03 10 21.03	+22 42 35.7		691	1995 WS ₂₅	1995 11 24.25207	03 09 16.12	+22 35 53.1	19.8 V 691
1995 WK ₂₅	1995 11 18.31126	03 10 19.30	+22 42 41.0	20.7 V	691	1995 WS ₂₅	1995 11 24.27576	03 09 14.66	+22 35 48.3	691
1995 WK ₂₅	1995 11 18.35135	03 10 16.24	+22 42 50.6		691	1995 WT ₂₅	* 1995 11 18.31264	03 12 19.60	+22 35 30.0	691
1995 WK ₂₅	1995 11 24.29491	03 03 08.71	+23 05 23.0	20.7 V	691	1995 WT ₂₅	1995 11 18.35274	03 12 17.13	+22 35 21.1	18.2 V 691
1995 WK ₂₅	1995 11 24.31750	03 03 07.10	+23 05 27.5		691	1995 WT ₂₅	1995 11 24.15824	03 06 39.17	+22 13 15.6	691
1995 WK ₂₅	1995 11 24.33997	03 03 05.41	+23 05 32.4		691	1995 WT ₂₅	1995 11 24.18061	03 06 37.92	+22 13 10.3	18.1 V 691
1995 WL ₂₅	* 1995 11 18.28943	03 11 34.21	+22 53 58.4	19.4 V	691	1995 WT ₂₅	1995 11 24.20308	03 06 36.61	+22 13 05.2	691
1995 WL ₂₅	1995 11 18.31210	03 11 32.73	+22 53 51.1		691	1995 WU ₂₅	* 1995 11 18.36301	02 52 13.80	+23 21 16.8	19.9 V 691
1995 WL ₂₅	1995 11 18.35220	03 11 30.11	+22 53 37.8		691	1995 WU ₂₅	1995 11 18.42190	02 52 10.28	+23 21 05.6	691
1995 WL ₂₅	1995 11 24.15750	03 05 35.16	+22 20 49.5	19.3 V	691	1995 WU ₂₅	1995 11 24.21371	02 46 50.49	+23 03 46.0	20.3 V 691
1995 WL ₂₅	1995 11 24.17987	03 05 33.77	+22 20 42.0		691	1995 WU ₂₅	1995 11 24.23665	02 46 49.25	+23 03 42.0	691
1995 WL ₂₅	1995 11 24.20234	03 05 32.41	+22 20 34.4		691	1995 WU ₂₅	1995 11 24.26036	02 46 47.96	+23 03 37.5	691
1995 WM ₂₅	* 1995 11 18.28995	03 12 18.83	+22 45 15.0	20.4 V	691	1995 WV ₂₅	* 1995 11 18.36476	02 54 45.56	+23 22 55.2	19.2 V 691
1995 WM ₂₅	1995 11 18.31262	03 12 17.57	+22 45 09.8		691	1995 WV ₂₅	1995 11 18.39258	02 54 43.59	+23 22 49.7	691
1995 WM ₂₅	1995 11 18.35272	03 12 15.39	+22 45 00.2		691	1995 WV ₂₅	1995 11 18.42365	02 54 41.40	+23 22 43.3	691
1995 WM ₂₅	1995 11 24.15869	03 07 18.17	+22 21 26.3	20.1 V	691	1995 WV ₂₅	1995 11 24.21465	02 48 22.83	+23 03 50.2	691
1995 WM ₂₅	1995 11 24.18106	03 07 17.13	+22 21 20.0		691	1995 WV ₂₅	1995 11 24.23758	02 48 21.31	+23 03 45.8	19.3 V 691
1995 WM ₂₅	1995 11 24.20354	03 07 15.92	+22 21 15.2		691	1995 WV ₂₅	1995 11 24.26128	02 48 19.79	+23 03 40.9	691
1995 WN ₂₅	* 1995 11 18.29015	03 12 35.92	+22 41 28.8	20.8 V	691	1995 WW ₂₅	* 1995 11 18.36555	02 55 53.60	+23 29 18.8	19.8 V 691
1995 WN ₂₅	1995 11 18.31281	03 12 34.20	+22 41 25.6		691	1995 WW ₂₅	1995 11 18.39337	02 55 51.62	+23 29 22.0	691
1995 WN ₂₅	1995 11 18.35290	03 12 31.25	+22 41 19.4		691	1995 WW ₂₅	1995 11 18.42443	02 55 49.39	+23 29 25.3	691
1995 WN ₂₅	1995 11 24.15763	03 05 45.63	+22 25 37.9		691	1995 WW ₂₅	1995 11 24.38325	02 49 09.00	+23 40 33.3	691
1995 WN ₂₅	1995 11 24.17999	03 05 44.04	+22 25 34.3	20.9 V	691	1995 WW ₂₅	1995 11 24.40559	02 49 07.50	+23 40 35.3	19.9 V 691
1995 WN ₂₅	1995 11 24.20246	03 05 42.41	+22 25 31.1		691	1995 WW ₂₅	1995 11 24.42797	02 49 06.05	+23 40 37.8	691
1995 WO ₂₅	* 1995 11 18.29035	03 12 53.16	+22 42 28.5		691	1995 WX ₂₅	* 1995 11 18.36625	02 56 54.48	+23 22 31.0	18.0 V 691
1995 WO ₂₅	1995 11 18.31302	03 12 51.78	+22 42 22.1	20.9 V	691	1995 WX ₂₅	1995 11 18.39408	02 56 52.71	+23 22 23.8	691
1995 WO ₂₅	1995 11 18.35311	03 12 49.42	+22 42 10.2		691	1995 WX ₂₅	1995 11 18.42514	02 56 50.73	+23 22 15.3	691
1995 WO ₂₅	1995 11 24.15881	03 07 27.97	+22 13 40.5		691	1995 WX ₂₅	1995 11 24.21648	02 51 01.78	+22 57 24.7	18.0 V 691
1995 WO ₂₅	1995 11 24.18117	03 07 26.79	+22 13 33.6	20.7 V	691	1995 WX ₂₅	1995 11 24.23942	02 51 00.35	+22 57 18.7	691

1995 WX ₂₅	1995 11 24.26311	02 50 58.94	+22 57 12.6		691	1995 WG ₂₆	1995 11 24.24789	03 03 14.05	+22 36 00.3	20.1 V	691
1995 WY ₂₅	* 1995 11 18.36715	02 58 12.56	+23 17 39.3		691	1995 WG ₂₆	1995 11 24.27158	03 03 12.55	+22 35 52.1		691
1995 WY ₂₅	1995 11 18.39498	02 58 11.06	+23 17 34.1	20.0 V	691	1995 WH ₂₆	* 1995 11 18.37612	03 11 09.39	+23 16 51.4		691
1995 WY ₂₅	1995 11 18.42605	02 58 09.40	+23 17 27.8		691	1995 WH ₂₆	1995 11 18.40394	03 11 07.66	+23 16 42.0	20.3 V	691
1995 WY ₂₅	1995 11 24.21801	02 53 13.71	+22 59 09.0		691	1995 WH ₂₆	1995 11 18.43501	03 11 05.71	+23 16 31.7		691
1995 WY ₂₅	1995 11 24.24094	02 53 12.59	+22 59 04.6	20.3 V	691	1995 WH ₂₆	1995 11 24.22642	03 05 22.67	+22 43 46.6	20.1 V	691
1995 WY ₂₅	1995 11 24.26464	02 53 11.39	+22 58 59.9		691	1995 WH ₂₆	1995 11 24.24936	03 05 21.32	+22 43 38.6		691
1995 WZ ₂₅	* 1995 11 18.36815	02 59 39.21	+23 32 10.2	19.7 V	691	1995 WH ₂₆	1995 11 24.27305	03 05 19.92	+22 43 30.1		691
1995 WZ ₂₅	1995 11 18.42705	02 59 36.25	+23 31 45.8		691	1995 WJ ₂₆	* 1995 11 18.37614	03 11 11.20	+23 04 48.2		691
1995 WZ ₂₅	1995 11 24.21928	02 55 03.97	+22 52 28.0	19.6 V	691	1995 WJ ₂₆	1995 11 18.40396	03 11 09.32	+23 04 44.7	19.8 V	691
1995 WZ ₂₅	1995 11 24.24222	02 55 02.93	+22 52 18.8		691	1995 WJ ₂₆	1995 11 18.43503	03 11 07.26	+23 04 40.0		691
1995 WZ ₂₅	1995 11 24.26592	02 55 01.82	+22 52 08.9		691	1995 WJ ₂₆	1995 11 24.22621	03 05 04.67	+22 50 54.0		691
1995 WA ₂₆	* 1995 11 18.36899	03 00 51.67	+23 23 18.7		691	1995 WJ ₂₆	1995 11 24.24915	03 05 03.25	+22 50 50.7	19.8 V	691
1995 WA ₂₆	1995 11 18.39681	03 00 49.96	+23 23 19.1	17.5 V	691	1995 WJ ₂₆	1995 11 24.27284	03 05 01.77	+22 50 46.8		691
1995 WA ₂₆	1995 11 18.42788	03 00 48.07	+23 23 20.0		691	1995 WK ₂₆	* 1995 11 18.37629	03 11 24.26	+23 34 02.0		691
1995 WA ₂₆	1995 11 24.28932	02 55 03.89	+23 23 58.6	17.8 V	691	1995 WK ₂₆	1995 11 18.40411	03 11 22.38	+23 34 02.3	20.3 V	691
1995 WA ₂₆	1995 11 24.31191	02 55 02.52	+23 23 58.4		691	1995 WK ₂₆	1995 11 18.43518	03 11 20.28	+23 34 02.8		691
1995 WA ₂₆	1995 11 24.33438	02 55 01.24	+23 23 58.3		691	1995 WK ₂₆	1995 11 24.29618	03 04 59.01	+23 34 14.1	20.5 V	691
1995 WB ₂₆	* 1995 11 18.36910	03 01 00.98	+23 20 01.6		691	1995 WK ₂₆	1995 11 24.31877	03 04 57.51	+23 34 14.0		691
1995 WB ₂₆	1995 11 18.39692	03 00 59.39	+23 20 00.1	19.6 V	691	1995 WK ₂₆	1995 11 24.34124	03 04 56.05	+23 34 13.8		691
1995 WB ₂₆	1995 11 18.42799	03 00 57.59	+23 19 58.3		691	1995 WL ₂₆	* 1995 11 18.37710	03 12 34.78	+23 27 19.5	17.3 V	691
1995 WB ₂₆	1995 11 24.28967	02 55 34.71	+23 13 55.3	19.6 V	691	1995 WL ₂₆	1995 11 18.40493	03 12 33.05	+23 27 01.2		691
1995 WB ₂₆	1995 11 24.31226	02 55 33.39	+23 13 53.5		691	1995 WL ₂₆	1995 11 18.43600	03 12 31.16	+23 26 40.3		691
1995 WB ₂₆	1995 11 24.33474	02 55 32.22	+23 13 51.8		691	1995 WL ₂₆	1995 11 24.15856	03 07 06.37	+22 22 59.9	17.3 V	691
1995 WC ₂₆	* 1995 11 18.37021	03 02 37.46	+23 20 27.2	19.6 V	691	1995 WL ₂₆	1995 11 24.18092	03 07 05.17	+22 22 45.1		691
1995 WC ₂₆	1995 11 18.39804	03 02 35.73	+23 20 20.7		691	1995 WL ₂₆	1995 11 24.20340	03 07 03.90	+22 22 30.4		691
1995 WC ₂₆	1995 11 18.42910	03 02 33.82	+23 20 14.7		691	1995 WM ₂₆	* 1995 11 18.37887	03 15 07.46	+23 28 06.9		691
1995 WC ₂₆	1995 11 24.22060	02 56 58.40	+22 58 41.8	19.7 V	691	1995 WM ₂₆	1995 11 18.40669	03 15 05.89	+23 27 57.6	20.1 V	691
1995 WC ₂₆	1995 11 24.24354	02 56 57.12	+22 58 36.6		691	1995 WM ₂₆	1995 11 18.43776	03 15 04.21	+23 27 46.6		691
1995 WC ₂₆	1995 11 24.26723	02 56 55.77	+22 58 31.2		691	1995 WM ₂₆	1995 11 24.22953	03 09 52.41	+22 54 03.7		691
1995 WD ₂₆	* 1995 11 18.37124	03 04 07.09	+23 35 19.6		691	1995 WM ₂₆	1995 11 24.25247	03 09 51.16	+22 53 55.4	20.1 V	691
1995 WD ₂₆	1995 11 18.39907	03 04 05.32	+23 35 15.0		691	1995 WM ₂₆	1995 11 24.27617	03 09 49.89	+22 53 47.0		691
1995 WD ₂₆	1995 11 18.43013	03 04 03.39	+23 35 10.7	19.4 V	691	1995 WN ₂₆	* 1995 11 18.44547	09 08 20.74	+13 57 58.6	20.3 V	691
1995 WD ₂₆	1995 11 24.29155	02 58 17.39	+23 19 49.4	19.4 V	691	1995 WN ₂₆	1995 11 18.46702	09 08 22.02	+13 57 52.8		691
1995 WD ₂₆	1995 11 24.31414	02 58 16.04	+23 19 45.6		691	1995 WN ₂₆	1995 11 18.49174	09 08 23.58	+13 57 45.6		691
1995 WD ₂₆	1995 11 24.33661	02 58 14.74	+23 19 41.9		691	1995 WN ₂₆	1995 11 28.46768	09 17 46.57	+13 14 13.9	20.0 V	691
1995 WE ₂₆	* 1995 11 18.37269	03 06 12.48	+23 32 08.9	17.2 V	691	1995 WN ₂₆	1995 11 28.49420	09 17 47.77	+13 14 08.4		691
1995 WE ₂₆	1995 11 18.40052	03 06 11.04	+23 32 02.6		691	1995 WN ₂₆	1995 11 28.52075	09 17 48.99	+13 14 02.1		691
1995 WE ₂₆	1995 11 18.43159	03 06 09.46	+23 31 55.9		691	1995 WO ₂₆	* 1995 11 18.44693	09 10 42.65	+13 49 57.8	20.8 V	691
1995 WE ₂₆	1995 11 24.29371	03 01 24.87	+23 10 19.7	17.4 V	691	1995 WO ₂₆	1995 11 18.46847	09 10 42.98	+13 49 53.1		691
1995 WE ₂₆	1995 11 24.31631	03 01 23.74	+23 10 14.6		691	1995 WO ₂₆	1995 11 18.49318	09 10 43.38	+13 49 46.9		691
1995 WE ₂₆	1995 11 24.33878	03 01 22.66	+23 10 09.4		691	1995 WO ₂₆	1995 11 28.46416	09 12 41.69	+13 13 31.7	20.7 V	691
1995 WF ₂₆	* 1995 11 18.37413	03 08 17.20	+23 08 22.5		691	1995 WO ₂₆	1995 11 28.49067	09 12 41.84	+13 13 26.6		691
1995 WF ₂₆	1995 11 18.40196	03 08 15.34	+23 08 12.7	20.0 V	691	1995 WO ₂₆	1995 11 28.51721	09 12 42.01	+13 13 20.3		691
1995 WF ₂₆	1995 11 18.43302	03 08 13.22	+23 08 01.6		691	1995 WP ₂₆	* 1995 11 18.44826	09 12 38.01	+13 53 15.6		691
1995 WF ₂₆	1995 11 24.22419	03 02 08.99	+22 34 09.3		691	1995 WP ₂₆	1995 11 18.46981	09 12 39.29	+13 53 07.4		691
1995 WF ₂₆	1995 11 24.24712	03 02 07.54	+22 34 00.8	19.8 V	691	1995 WP ₂₆	1995 11 18.49453	09 12 40.64	+13 52 58.2	20.0 V	691
1995 WF ₂₆	1995 11 24.27081	03 02 06.07	+22 33 52.6		691	1995 WP ₂₆	1995 11 29.46527	09 22 00.15	+12 46 16.9	20.0 V	691
1995 WG ₂₆	* 1995 11 18.37486	03 09 20.53	+23 08 33.4		691	1995 WP ₂₆	1995 11 29.49364	09 22 01.31	+12 46 07.5		691
1995 WG ₂₆	1995 11 18.40269	03 09 18.64	+23 08 23.7	20.1 V	691	1995 WP ₂₆	1995 11 29.52203	09 22 02.48	+12 45 57.6		691
1995 WG ₂₆	1995 11 18.43375	03 09 16.56	+23 08 13.9		691	1995 WQ ₂₆	* 1995 11 18.45046	09 15 48.36	+13 57 24.4		691
1995 WG ₂₆	1995 11 24.22495	03 03 15.47	+22 36 07.9		691	1995 WQ ₂₆	1995 11 18.47201	09 15 49.87	+13 57 13.5		691

1995 WQ ₂₆	1995 11 18.49674	09 15 51.62	+13 57 01.0	19.9 V	691	1995 WZ ₂₆	* 1995 11 18.36839	02 59 59.80	+23 15 00.6	18.4 V	691
1995 WQ ₂₆	1995 11 30.47091	09 28 45.95	+12 16 24.7		691	1995 WZ ₂₆	1995 11 18.39621	02 59 57.88	+23 14 57.0		691
1995 WQ ₂₆	1995 11 30.49951	09 28 47.49	+12 16 11.0		691	1995 WZ ₂₆	1995 11 24.21830	02 53 39.46	+23 02 22.5	18.6 V	691
1995 WQ ₂₆	1995 11 30.52810	09 28 49.02	+12 15 57.1	19.2 V	691	1995 WZ ₂₆	1995 11 24.24124	02 53 38.03	+23 02 19.4		691
1995 WR ₂₆	* 1995 11 18.45108	09 16 42.50	+13 43 03.2	19.7 V	691	1995 WZ ₂₆	1995 11 24.26493	02 53 36.52	+23 02 16.3		691
1995 WR ₂₆	1995 11 18.47262	09 16 43.19	+13 42 59.0		691	1995 WA ₂₇	* 1995 11 18.36869	03 00 26.14	+23 11 18.2	19.2 V	691
1995 WR ₂₆	1995 11 28.47001	09 21 09.16	+13 14 20.8	19.6 V	691	1995 WA ₂₇	1995 11 18.39652	03 00 24.48	+23 11 10.6		691
1995 WR ₂₆	1995 11 28.49653	09 21 09.65	+13 14 17.1		691	1995 WA ₂₇	1995 11 24.21938	02 55 12.78	+22 46 26.4	19.4 V	691
1995 WR ₂₆	1995 11 28.52307	09 21 10.15	+13 14 13.0		691	1995 WA ₂₇	1995 11 24.24232	02 55 11.58	+22 46 20.6		691
1995 WS ₂₆	* 1995 11 18.45246	09 18 42.05	+13 38 48.3	19.9 V	691	1995 WA ₂₇	1995 11 24.26601	02 55 10.30	+22 46 14.4		691
1995 WS ₂₆	1995 11 18.47401	09 18 42.75	+13 38 45.1		691	1995 WB ₂₇	* 1995 11 18.45438	09 21 27.96	+14 05 30.1		691
1995 WS ₂₆	1995 11 18.49872	09 18 43.54	+13 38 40.7		691	1995 WB ₂₇	1995 11 18.47592	09 21 28.81	+14 05 21.0	20.1 V	691
1995 WS ₂₆	1995 11 28.47141	09 23 10.01	+13 14 53.3		691	1995 WB ₂₇	1995 11 18.50064	09 21 29.80	+14 05 10.7		691
1995 WS ₂₆	1995 11 28.49792	09 23 10.52	+13 14 50.3	20.4 V	691	1995 WB ₂₇	1995 11 29.46914	09 27 35.34	+12 53 47.3		691
1995 WS ₂₆	1995 11 28.52447	09 23 11.03	+13 14 46.9		691	1995 WB ₂₇	1995 11 29.49750	09 27 36.00	+12 53 36.8	20.5 V	691
1995 WT ₂₆	* 1995 11 18.45246	09 18 42.24	+14 05 48.3	20.3 V	691	1995 WB ₂₇	1995 11 29.52589	09 27 36.72	+12 53 26.5		691
1995 WT ₂₆	1995 11 18.47401	09 18 43.04	+14 05 47.1		691	1995 WC ₂₇	* 1995 11 18.45459	09 21 46.08	+13 36 26.5	19.5 V	691
1995 WT ₂₆	1995 11 18.49873	09 18 43.90	+14 05 46.1		691	1995 WC ₂₇	1995 11 18.47613	09 21 47.22	+13 36 18.9		691
1995 WT ₂₆	1995 11 27.48429	09 23 26.47	+14 04 46.3	19.9 V	691	1995 WC ₂₇	1995 11 18.50086	09 21 48.49	+13 36 10.3		691
1995 WT ₂₆	1995 11 27.50591	09 23 27.03	+14 04 46.7		691	1995 WC ₂₇	1995 11 19.48614	09 22 41.44	+13 30 21.6	19.5 V	691
1995 WT ₂₆	1995 11 27.52750	09 23 27.60	+14 04 47.4		691	1995 WC ₂₇	1995 11 19.50581	09 22 42.45	+13 30 14.9		691
1995 WU ₂₆	* 1995 11 17.12219	01 22 16.70	+09 39 13.8		691	1995 WC ₂₇	1995 11 19.52562	09 22 43.46	+13 30 07.9		691
1995 WU ₂₆	1995 11 17.14337	01 22 15.88	+09 39 09.7		691	1995 WC ₂₇	1995 11 29.47116	09 30 30.60	+12 34 55.8		691
1995 WU ₂₆	1995 11 17.16589	01 22 15.04	+09 39 05.8	19.8 V	691	1995 WC ₂₇	1995 11 29.49953	09 30 31.65	+12 34 47.1		691
1995 WU ₂₆	1995 11 20.11292	01 20 36.14	+09 30 56.1		691	1995 WC ₂₇	1995 11 29.52792	09 30 32.73	+12 34 38.3	19.5 V	691
1995 WU ₂₆	1995 11 20.13407	01 20 35.46	+09 30 52.9	20.2 V	691	1995 WC ₂₇	1995 11 30.47258	09 31 10.35	+12 29 46.3	18.8 V	691
1995 WU ₂₆	1995 11 20.15523	01 20 34.77	+09 30 49.6		691	1995 WC ₂₇	1995 11 30.50118	09 31 11.41	+12 29 37.6		691
1995 WU ₂₆	1995 11 27.07632	01 17 37.13	+09 16 30.6	20.4 V	691	1995 WC ₂₇	1995 11 30.52976	09 31 12.51	+12 29 28.8		691
1995 WU ₂₆	1995 11 27.09770	01 17 36.66	+09 16 29.1		691	1995 WD ₂₇	* 1995 11 18.45503	09 22 24.54	+13 50 02.6	20.6 V	691
1995 WU ₂₆	1995 11 27.11879	01 17 36.22	+09 16 26.8		691	1995 WD ₂₇	1995 11 18.47657	09 22 25.22	+13 50 03.1		691
1995 WV ₂₆	* 1995 11 17.13034	01 34 03.14	+09 53 45.3		691	1995 WD ₂₇	1995 11 18.50129	09 22 25.98	+13 50 03.6		691
1995 WV ₂₆	1995 11 17.15152	01 34 02.39	+09 53 40.8	17.2 V	691	1995 WD ₂₇	1995 11 27.48643	09 26 31.56	+13 56 34.5		691
1995 WV ₂₆	1995 11 27.08453	01 29 27.71	+09 22 50.2	17.8 V	691	1995 WD ₂₇	1995 11 27.50805	09 26 31.98	+13 56 36.7	20.2 V	691
1995 WV ₂₆	1995 11 27.10590	01 29 27.22	+09 22 46.8		691	1995 WD ₂₇	1995 11 27.52963	09 26 32.45	+13 56 38.4		691
1995 WV ₂₆	1995 11 27.12700	01 29 26.75	+09 22 44.1		691	1995 WE ₂₇	* 1995 11 18.45849	09 27 24.36	+13 40 07.5	20.4 V	691
1995 WW ₂₆	* 1995 11 17.29245	01 58 27.71	+16 38 19.0	20.9 V	691	1995 WE ₂₇	1995 11 18.48003	09 27 24.73	+13 40 02.5		691
1995 WW ₂₆	1995 11 17.31410	01 58 26.73	+16 38 13.9		691	1995 WE ₂₇	1995 11 18.50474	09 27 25.12	+13 39 57.2		691
1995 WW ₂₆	1995 11 17.33582	01 58 25.75	+16 38 07.9		691	1995 WE ₂₇	1995 11 28.47587	09 29 36.89	+13 04 59.6		691
1995 WW ₂₆	1995 11 23.29997	01 54 21.18	+16 14 14.2		691	1995 WE ₂₇	1995 11 28.50239	09 29 37.08	+13 04 54.1	20.4 V	691
1995 WW ₂₆	1995 11 23.34338	01 54 19.61	+16 14 03.6	20.9 V	691	1995 WE ₂₇	1995 11 28.52893	09 29 37.31	+13 04 49.5		691
1995 WX ₂₆	* 1995 11 17.29938	02 08 27.89	+16 09 12.1		691	1995 WF ₂₇	* 1995 11 18.45944	09 28 46.99	+13 36 50.3		691
1995 WX ₂₆	1995 11 17.32103	02 08 26.83	+16 09 08.5	21.2 V	691	1995 WF ₂₇	1995 11 18.48099	09 28 48.08	+13 36 46.0		691
1995 WX ₂₆	1995 11 17.34274	02 08 25.69	+16 09 05.6		691	1995 WF ₂₇	1995 11 18.50572	09 28 49.30	+13 36 41.2	20.3 V	691
1995 WX ₂₆	1995 11 30.14120	01 59 15.68	+15 40 05.9	21.3 V	691	1995 WF ₂₇	1995 11 19.49096	09 29 39.72	+13 33 36.0	20.3 V	691
1995 WX ₂₆	1995 11 30.16266	01 59 14.88	+15 40 03.8		691	1995 WF ₂₇	1995 11 19.51064	09 29 40.69	+13 33 32.2		691
1995 WX ₂₆	1995 11 30.18449	01 59 14.02	+15 40 01.1		691	1995 WF ₂₇	1995 11 19.53045	09 29 41.67	+13 33 28.8		691
1995 WY ₂₆	* 1995 11 18.13302	01 33 12.46	+10 25 05.5	17.5 V	691	1995 WG ₂₇	* 1995 11 18.45968	09 29 07.78	+13 40 45.8	20.1 V	691
1995 WY ₂₆	1995 11 18.15447	01 33 11.71	+10 25 00.4		691	1995 WG ₂₇	1995 11 18.48123	09 29 08.90	+13 40 36.3		691
1995 WY ₂₆	1995 11 18.17586	01 33 11.00	+10 24 55.0		691	1995 WG ₂₇	1995 11 18.50596	09 29 10.26	+13 40 26.3		691
1995 WY ₂₆	1995 11 28.07309	01 29 23.84	+09 53 11.7	18.2 V	691	1995 WG ₂₇	1995 11 19.49124	09 30 03.86	+13 33 36.4	20.0 V	691
1995 WY ₂₆	1995 11 28.09410	01 29 23.51	+09 53 09.7		691	1995 WG ₂₇	1995 11 19.51092	09 30 04.88	+13 33 28.2		691
1995 WY ₂₆	1995 11 28.11506	01 29 23.17	+09 53 06.0		691	1995 WG ₂₇	1995 11 19.53073	09 30 05.91	+13 33 20.2		691

1995 WG ₂₇	1995 11 30.47762	09 38 27.36	+12 22 24.8		691	1995 WQ ₂₇	1995 11 25.11101	01 17 56.76	+08 33 45.6	20.5 V	691
1995 WG ₂₇	1995 11 30.50622	09 38 28.40	+12 22 14.3	19.1 V	691	1995 WR ₂₇	* 1995 11 19.07775	01 21 33.57	+08 51 36.4		691
1995 WG ₂₇	1995 11 30.53480	09 38 29.41	+12 22 04.3		691	1995 WR ₂₇	1995 11 19.09930	01 21 33.07	+08 51 33.3	21.5 V	691
1995 WH ₂₇	* 1995 11 18.45972	09 29 10.53	+13 40 01.5		691	1995 WR ₂₇	1995 11 19.12040	01 21 32.52	+08 51 29.7		691
1995 WH ₂₇	1995 11 18.50598	09 29 11.86	+13 39 49.0	20.4 V	691	1995 WR ₂₇	1995 11 25.06987	01 19 39.93	+08 40 14.7		691
1995 WH ₂₇	1995 11 29.47324	09 33 30.72	+12 52 47.7		691	1995 WR ₂₇	1995 11 25.09123	01 19 39.56	+08 40 13.1		691
1995 WH ₂₇	1995 11 29.50160	09 33 31.19	+12 52 40.8	20.3 V	691	1995 WR ₂₇	1995 11 25.11220	01 19 39.20	+08 40 11.6	21.2 V	691
1995 WH ₂₇	1995 11 29.52998	09 33 31.62	+12 52 34.1		691	1995 WS ₂₇	* 1995 11 19.07782	01 21 38.97	+08 48 46.9		691
1995 WJ ₂₇	* 1995 11 18.46209	09 32 36.35	+14 06 15.6	18.0 V	691	1995 WS ₂₇	1995 11 19.09936	01 21 38.19	+08 48 44.9	21.1 V	691
1995 WJ ₂₇	1995 11 18.48364	09 32 37.53	+14 06 01.7		691	1995 WS ₂₇	1995 11 19.12045	01 21 37.42	+08 48 43.3		691
1995 WJ ₂₇	1995 11 18.50837	09 32 38.86	+14 05 46.0		691	1995 WS ₂₇	1995 11 25.06925	01 18 46.44	+08 43 22.7		691
1995 WJ ₂₇	1995 11 30.48007	09 41 59.15	+11 59 39.7		691	1995 WS ₂₇	1995 11 25.09061	01 18 45.92	+08 43 22.2		691
1995 WJ ₂₇	1995 11 30.50867	09 42 00.16	+11 59 22.4		691	1995 WS ₂₇	1995 11 25.11158	01 18 45.38	+08 43 21.7	20.9 V	691
1995 WJ ₂₇	1995 11 30.53725	09 42 01.19	+11 59 04.4	17.5 V	691	1995 WT ₂₇	* 1995 11 19.07968	01 24 20.12	+08 44 59.0		691
1995 WK ₂₇	* 1995 11 18.47889	09 25 45.60	+14 05 25.8	19.6 V	691	1995 WT ₂₇	1995 11 19.10122	01 24 19.18	+08 45 06.9	17.9 V	691
1995 WK ₂₇	1995 11 18.50360	09 25 46.16	+14 05 24.0		691	1995 WT ₂₇	1995 11 19.12231	01 24 18.29	+08 45 14.3		691
1995 WK ₂₇	1995 11 27.48794	09 28 43.00	+13 57 42.6	19.4 V	691	1995 WT ₂₇	1995 11 28.06644	01 19 48.22	+09 42 11.8	18.3 V	691
1995 WK ₂₇	1995 11 27.50956	09 28 43.31	+13 57 41.9		691	1995 WT ₂₇	1995 11 28.08746	01 19 47.74	+09 42 20.9		691
1995 WK ₂₇	1995 11 27.53115	09 28 43.65	+13 57 41.7		691	1995 WT ₂₇	1995 11 28.10841	01 19 47.26	+09 42 29.5		691
1995 WL ₂₇	* 1995 11 18.48212	09 30 25.66	+13 52 26.1	20.0 V	691	1995 WU ₂₇	* 1995 11 19.07976	01 24 26.91	+08 53 07.8		691
1995 WL ₂₇	1995 11 18.50684	09 30 26.92	+13 52 15.1		691	1995 WU ₂₇	1995 11 19.10130	01 24 25.95	+08 53 05.8	21.0 V	691
1995 WL ₂₇	1995 11 30.47838	09 39 33.04	+12 28 39.4		691	1995 WU ₂₇	1995 11 19.12239	01 24 25.07	+08 53 03.9		691
1995 WL ₂₇	1995 11 30.50698	09 39 34.02	+12 28 27.9	19.1 V	691	1995 WU ₂₇	1995 11 25.07069	01 20 51.51	+08 45 52.9		691
1995 WL ₂₇	1995 11 30.53556	09 39 35.00	+12 28 17.0		691	1995 WU ₂₇	1995 11 25.09205	01 20 50.82	+08 45 51.9	20.6 V	691
1995 WM ₂₇	* 1995 11 19.07358	01 15 31.99	+08 41 45.5	18.2 V	691	1995 WU ₂₇	1995 11 25.11302	01 20 50.16	+08 45 51.2		691
1995 WM ₂₇	1995 11 19.09513	01 15 31.33	+08 41 46.5		691	1995 WV ₂₇	* 1995 11 19.08067	01 25 45.98	+08 53 25.8		691
1995 WM ₂₇	1995 11 19.11622	01 15 30.64	+08 41 47.1		691	1995 WV ₂₇	1995 11 19.10222	01 25 45.20	+08 53 21.0	19.7 V	691
1995 WM ₂₇	1995 11 25.06530	01 13 04.61	+08 46 47.3		691	1995 WV ₂₇	1995 11 19.12331	01 25 44.47	+08 53 16.0		691
1995 WM ₂₇	1995 11 25.08666	01 13 04.17	+08 46 49.3	18.2 V	691	1995 WV ₂₇	1995 11 25.07206	01 22 49.81	+08 33 06.3		691
1995 WM ₂₇	1995 11 25.10763	01 13 03.75	+08 46 51.1		691	1995 WV ₂₇	1995 11 25.09342	01 22 49.24	+08 33 02.7	19.7 V	691
1995 WN ₂₇	* 1995 11 19.07518	01 17 50.96	+08 55 31.5	17.9 V	691	1995 WV ₂₇	1995 11 25.11438	01 22 48.68	+08 32 59.0		691
1995 WN ₂₇	1995 11 19.09673	01 17 50.34	+08 55 28.1		691	1995 WW ₂₇	* 1995 11 19.08172	01 27 16.77	+09 00 08.6	20.6 V	691
1995 WN ₂₇	1995 11 19.11783	01 17 49.75	+08 55 25.2		691	1995 WW ₂₇	1995 11 19.10326	01 27 16.04	+09 00 07.8		691
1995 WN ₂₇	1995 11 25.06698	01 15 29.52	+08 43 45.5		691	1995 WW ₂₇	1995 11 19.12436	01 27 15.31	+09 00 08.1		691
1995 WN ₂₇	1995 11 25.08834	01 15 29.07	+08 43 43.5	17.7 V	691	1995 WW ₂₇	1995 11 25.07313	01 24 22.29	+09 01 01.3		691
1995 WN ₂₇	1995 11 25.10930	01 15 28.64	+08 43 41.6		691	1995 WW ₂₇	1995 11 25.09449	01 24 21.74	+09 01 02.8	20.2 V	691
1995 WO ₂₇	* 1995 11 19.07531	01 18 01.61	+08 38 39.6		691	1995 WW ₂₇	1995 11 25.11545	01 24 21.18	+09 01 02.9		691
1995 WO ₂₇	1995 11 19.09686	01 18 00.98	+08 38 37.8	20.3 V	691	1995 WX ₂₇	* 1995 11 19.08173	01 27 17.60	+08 50 33.5	20.0 V	691
1995 WO ₂₇	1995 11 19.11795	01 18 00.33	+08 38 36.0		691	1995 WX ₂₇	1995 11 19.10328	01 27 17.03	+08 50 30.0		691
1995 WO ₂₇	1995 11 25.06714	01 15 43.70	+08 33 51.2	20.1 V	691	1995 WX ₂₇	1995 11 19.12437	01 27 16.47	+08 50 27.0		691
1995 WO ₂₇	1995 11 25.08850	01 15 43.32	+08 33 50.9		691	1995 WX ₂₇	1995 11 25.07373	01 25 14.15	+08 37 56.1		691
1995 WO ₂₇	1995 11 25.10947	01 15 42.86	+08 33 50.3		691	1995 WX ₂₇	1995 11 25.09509	01 25 13.77	+08 37 54.2	19.9 V	691
1995 WP ₂₇	* 1995 11 19.07540	01 18 09.31	+08 47 19.4		691	1995 WX ₂₇	1995 11 25.11605	01 25 13.38	+08 37 52.1		691
1995 WP ₂₇	1995 11 19.09694	01 18 08.66	+08 47 22.0	20.6 V	691	1995 WY ₂₇	* 1995 11 19.08192	01 27 34.26	+08 59 09.0		691
1995 WP ₂₇	1995 11 19.11804	01 18 08.01	+08 47 24.2		691	1995 WY ₂₇	1995 11 19.10347	01 27 33.66	+08 59 04.9		691
1995 WP ₂₇	1995 11 27.07472	01 15 17.98	+09 05 05.5		691	1995 WY ₂₇	1995 11 19.12456	01 27 33.08	+08 59 01.0	21.2 V	691
1995 WP ₂₇	1995 11 27.09610	01 15 17.62	+09 05 08.8	20.5 V	691	1995 WY ₂₇	1995 11 25.07376	01 25 17.36	+08 44 51.1	21.0 V	691
1995 WP ₂₇	1995 11 27.11719	01 15 17.31	+09 05 12.2		691	1995 WY ₂₇	1995 11 25.09512	01 25 16.98	+08 44 48.2		691
1995 WQ ₂₇	* 1995 11 19.07696	01 20 24.69	+08 47 45.9	20.9 V	691	1995 WY ₂₇	1995 11 25.11609	01 25 16.55	+08 44 45.8		691
1995 WQ ₂₇	1995 11 19.09851	01 20 24.08	+08 47 42.4		691	1995 WZ ₂₇	* 1995 11 19.08567	01 32 59.01	+08 59 54.5	18.9 V	691
1995 WQ ₂₇	1995 11 19.11960	01 20 23.43	+08 47 39.0		691	1995 WZ ₂₇	1995 11 19.10721	01 32 58.24	+08 59 51.6		691
1995 WQ ₂₇	1995 11 25.09005	01 17 57.23	+08 33 48.4		691	1995 WZ ₂₇	1995 11 19.12831	01 32 57.52	+08 59 47.8		691

1995 WZ ₂₇	1995 11 25.07693	01 29 51.78	+08 49 21.9	18.9 V	691	1995 WJ ₂₈	1995 11 19.17050	02 14 28.63	+05 52 50.1		691
1995 WZ ₂₇	1995 11 25.09829	01 29 51.19	+08 49 20.0		691	1995 WJ ₂₈	1995 11 19.19156	02 14 27.86	+05 52 46.8	20.5 V	691
1995 WZ ₂₇	1995 11 25.11926	01 29 50.62	+08 49 18.4		691	1995 WJ ₂₈	1995 11 25.14171	02 11 38.70	+05 41 59.0		691
1995 WA ₂₈	* 1995 11 19.08720	01 35 12.10	+08 37 54.9	20.0 V	691	1995 WJ ₂₈	1995 11 25.16273	02 11 38.18	+05 41 57.6	20.6 V	691
1995 WA ₂₈	1995 11 19.10875	01 35 11.18	+08 37 54.0		691	1995 WJ ₂₈	1995 11 25.18370	02 11 37.63	+05 41 56.4		691
1995 WA ₂₈	1995 11 19.12984	01 35 10.28	+08 37 53.0		691	1995 WK ₂₈	* 1995 11 19.15078	02 16 25.04	+05 54 18.1	20.4 V	691
1995 WA ₂₈	1995 11 25.07816	01 31 38.38	+08 36 48.9	19.9 V	691	1995 WK ₂₈	1995 11 19.17183	02 16 23.96	+05 54 19.1		691
1995 WA ₂₈	1995 11 25.09952	01 31 37.70	+08 36 49.4		691	1995 WK ₂₈	1995 11 19.19289	02 16 22.90	+05 54 20.0		691
1995 WA ₂₈	1995 11 25.12048	01 31 37.04	+08 36 49.8		691	1995 WK ₂₈	1995 11 25.14194	02 11 58.61	+06 01 17.5		691
1995 WB ₂₈	* 1995 11 19.08852	01 37 06.54	+08 40 16.3		691	1995 WK ₂₈	1995 11 25.16295	02 11 57.74	+06 01 18.9	20.6 V	691
1995 WB ₂₈	1995 11 19.11007	01 37 05.82	+08 40 13.3	20.5 V	691	1995 WK ₂₈	1995 11 25.18392	02 11 56.83	+06 01 21.5		691
1995 WB ₂₈	1995 11 19.13116	01 37 05.04	+08 40 11.0		691	1995 WL ₂₈	* 1995 11 19.15125	02 17 06.12	+05 54 21.1		691
1995 WB ₂₈	1995 11 25.07984	01 34 03.57	+08 30 43.4	20.2 V	691	1995 WL ₂₈	1995 11 19.17231	02 17 05.33	+05 54 16.0	21.1 V	691
1995 WB ₂₈	1995 11 25.10120	01 34 02.97	+08 30 41.5		691	1995 WL ₂₈	1995 11 25.14301	02 13 31.56	+05 35 04.6	21.6 V	691
1995 WB ₂₈	1995 11 25.12216	01 34 02.38	+08 30 39.9		691	1995 WL ₂₈	1995 11 25.16403	02 13 30.85	+05 35 01.1		691
1995 WC ₂₈	* 1995 11 19.13986	02 00 39.73	+05 38 35.8	20.4 V	691	1995 WL ₂₈	1995 11 25.18500	02 13 30.10	+05 34 57.6		691
1995 WC ₂₈	1995 11 19.18198	02 00 37.72	+05 38 42.9		691	1995 WM ₂₈	* 1995 11 19.15167	02 17 42.94	+05 48 13.9	20.5 V	691
1995 WC ₂₈	1995 11 25.13127	01 56 34.74	+05 59 09.4	20.5 V	691	1995 WM ₂₈	1995 11 19.17273	02 17 41.84	+05 48 15.7		691
1995 WC ₂₈	1995 11 25.15229	01 56 33.93	+05 59 14.4		691	1995 WM ₂₈	1995 11 19.19379	02 17 40.74	+05 48 17.1		691
1995 WC ₂₈	1995 11 25.17325	01 56 33.18	+05 59 19.1		691	1995 WM ₂₈	1995 11 25.14278	02 13 11.14	+06 00 24.4		691
1995 WD ₂₈	* 1995 11 19.14028	02 01 15.92	+05 55 30.3		691	1995 WM ₂₈	1995 11 25.16379	02 13 10.25	+06 00 27.4	20.5 V	691
1995 WD ₂₈	1995 11 19.16134	02 01 14.90	+05 55 39.7	20.0 V	691	1995 WM ₂₈	1995 11 25.18476	02 13 09.33	+06 00 30.9		691
1995 WD ₂₈	1995 11 19.18240	02 01 13.90	+05 55 49.1		691	1995 WN ₂₈	* 1995 11 19.15198	02 18 09.54	+05 49 02.1		691
1995 WD ₂₈	1995 11 26.24114	01 56 41.54	+06 49 55.2	20.0 V	691	1995 WN ₂₈	1995 11 19.17304	02 18 08.48	+05 48 59.2	20.8 V	691
1995 WD ₂₈	1995 11 26.28405	01 56 40.09	+06 50 15.1		691	1995 WN ₂₈	1995 11 19.19410	02 18 07.45	+05 48 56.3		691
1995 WD ₂₈	1995 11 27.13871	01 56 14.30	+06 57 05.2	20.3 V	691	1995 WN ₂₈	1995 11 25.14313	02 13 41.36	+05 37 18.3	20.9 V	691
1995 WD ₂₈	1995 11 27.16071	01 56 13.59	+06 57 15.4		691	1995 WN ₂₈	1995 11 25.16414	02 13 40.46	+05 37 16.4		691
1995 WD ₂₈	1995 11 27.18160	01 56 12.92	+06 57 25.8		691	1995 WN ₂₈	1995 11 25.18510	02 13 39.53	+05 37 14.3		691
1995 WE ₂₈	* 1995 11 19.14158	02 03 08.83	+05 51 12.6	20.2 V	691	1995 WO ₂₈	* 1995 11 19.15229	02 18 36.14	+05 40 41.8		691
1995 WE ₂₈	1995 11 19.16264	02 03 07.87	+05 51 13.1		691	1995 WO ₂₈	1995 11 19.17335	02 18 35.23	+05 40 39.5	19.6 V	691
1995 WE ₂₈	1995 11 19.18370	02 03 06.93	+05 51 13.6		691	1995 WO ₂₈	1995 11 19.19441	02 18 34.30	+05 40 37.8		691
1995 WE ₂₈	1995 11 25.13308	01 59 11.27	+05 56 18.3	21.2 V	691	1995 WO ₂₈	1995 11 25.14386	02 14 44.72	+05 35 10.0	19.2 V	691
1995 WE ₂₈	1995 11 25.15410	01 59 10.52	+05 56 19.4		691	1995 WO ₂₈	1995 11 25.16487	02 14 43.95	+05 35 09.3		691
1995 WE ₂₈	1995 11 25.17506	01 59 09.75	+05 56 21.2		691	1995 WO ₂₈	1995 11 25.18584	02 14 43.16	+05 35 08.8		691
1995 WF ₂₈	* 1995 11 19.14498	02 08 02.79	+05 34 04.4	19.8 V	691	1995 WP ₂₈	* 1995 11 19.15244	02 18 49.04	+05 55 32.7	19.4 V	691
1995 WF ₂₈	1995 11 19.16603	02 08 01.72	+05 34 08.3		691	1995 WP ₂₈	1995 11 19.19456	02 18 47.12	+05 55 32.8		691
1995 WF ₂₈	1995 11 19.18709	02 08 00.61	+05 34 12.7		691	1995 WP ₂₈	1995 11 25.14380	02 14 39.66	+05 57 16.2		691
1995 WF ₂₈	1995 11 25.13590	02 03 15.40	+05 54 43.4	19.8 V	691	1995 WP ₂₈	1995 11 25.16481	02 14 38.85	+05 57 17.0	19.5 V	691
1995 WF ₂₈	1995 11 25.15691	02 03 14.44	+05 54 48.1		691	1995 WP ₂₈	1995 11 25.18578	02 14 37.99	+05 57 17.8		691
1995 WF ₂₈	1995 11 25.17788	02 03 13.49	+05 54 52.8		691	1995 WQ ₂₈	* 1995 11 19.15274	02 19 15.54	+05 54 26.2	18.8 V	691
1995 WG ₂₈	* 1995 11 19.14555	02 08 52.43	+05 39 50.8		691	1995 WQ ₂₈	1995 11 19.17380	02 19 14.39	+05 54 24.5		691
1995 WG ₂₈	1995 11 19.16661	02 08 51.36	+05 39 58.4	20.9 V	691	1995 WQ ₂₈	1995 11 19.19486	02 19 13.23	+05 54 22.8		691
1995 WG ₂₈	1995 11 19.18767	02 08 50.17	+05 40 06.5		691	1995 WQ ₂₈	1995 11 25.14366	02 14 27.91	+05 49 05.6		691
1995 WG ₂₈	1995 11 25.24188	02 04 12.44	+06 20 39.0	21.4 V	691	1995 WQ ₂₈	1995 11 25.16468	02 14 26.98	+05 49 05.0		691
1995 WG ₂₈	1995 11 25.26331	02 04 11.52	+06 20 47.6		691	1995 WQ ₂₈	1995 11 25.18564	02 14 26.00	+05 49 04.7	19.0 V	691
1995 WG ₂₈	1995 11 25.28413	02 04 10.62	+06 20 56.7		691	1995 WR ₂₈	* 1995 11 19.16559	02 07 23.06	+05 36 29.9		691
1995 WH ₂₈	* 1995 11 19.14733	02 11 26.60	+05 34 31.1	18.7 V	691	1995 WR ₂₈	1995 11 19.18665	02 07 22.38	+05 36 35.1	20.6 V	691
1995 WH ₂₈	1995 11 19.18945	02 11 24.43	+05 34 38.2		691	1995 WR ₂₈	1995 11 25.24248	02 05 04.42	+06 03 15.0	20.7 V	691
1995 WH ₂₈	1995 11 25.13853	02 07 03.43	+05 54 42.2	18.9 V	691	1995 WR ₂₈	1995 11 25.26392	02 05 03.96	+06 03 21.7		691
1995 WH ₂₈	1995 11 25.15955	02 07 02.58	+05 54 47.1		691	1995 WR ₂₈	1995 11 25.28474	02 05 03.54	+06 03 27.7		691
1995 WH ₂₈	1995 11 25.18051	02 07 01.71	+05 54 52.1		691	1995 WS ₂₈	* 1995 11 19.20174	01 57 47.73	+06 08 33.7		691
1995 WJ ₂₈	* 1995 11 19.14944	02 14 29.38	+05 52 53.3		691	1995 WS ₂₈	1995 11 19.22280	01 57 46.97	+06 08 29.3	21.2 V	691

1995 WS ₂₈	1995 11 19.24375	01 57 46.11	+06 08 25.8		691	1995 WA ₂₉	1995 11 25.26916	02 12 38.19	+06 30 25.6	20.4 V	691
1995 WS ₂₈	1995 11 25.12994	01 54 39.12	+05 53 04.8		691	1995 WA ₂₉	1995 11 25.28997	02 12 37.26	+06 30 27.2		691
1995 WS ₂₈	1995 11 25.15096	01 54 38.47	+05 53 02.2	21.3 V	691	1995 WB ₂₉	* 1995 11 19.26564	02 50 24.24	+24 06 38.4		691
1995 WS ₂₈	1995 11 25.17192	01 54 37.86	+05 52 59.4		691	1995 WB ₂₉	1995 11 19.31389	02 50 21.87	+24 06 08.6	17.9 V	691
1995 WT ₂₈	* 1995 11 19.20468	02 02 01.79	+06 31 46.1	19.3 V	691	1995 WB ₂₉	1995 11 24.28370	02 46 40.86	+23 16 26.3		691
1995 WT ₂₈	1995 11 19.22573	02 02 00.86	+06 31 44.2		691	1995 WB ₂₉	1995 11 24.30630	02 46 39.92	+23 16 12.7	18.3 V	691
1995 WT ₂₈	1995 11 19.24668	02 01 59.92	+06 31 42.0		691	1995 WB ₂₉	1995 11 24.32878	02 46 38.90	+23 15 58.9		691
1995 WT ₂₈	1995 11 25.23763	01 58 04.14	+06 25 01.3	19.1 V	691	1995 WC ₂₉	* 1995 11 19.26590	02 50 46.88	+23 50 03.2	20.2 V	691
1995 WT ₂₈	1995 11 25.25906	01 58 03.35	+06 25 00.5		691	1995 WC ₂₉	1995 11 19.28885	02 50 45.67	+23 49 59.6		691
1995 WT ₂₈	1995 11 25.27988	01 58 02.61	+06 24 59.7		691	1995 WC ₂₉	1995 11 19.31415	02 50 44.35	+23 49 55.9		691
1995 WU ₂₈	* 1995 11 19.21022	02 10 00.93	+06 32 39.7	18.9 V	691	1995 WC ₂₉	1995 11 24.38170	02 46 33.34	+23 38 21.8		691
1995 WU ₂₈	1995 11 19.23126	02 09 59.85	+06 32 44.4		691	1995 WC ₂₉	1995 11 24.40406	02 46 32.30	+23 38 18.3	20.0 V	691
1995 WU ₂₈	1995 11 19.25221	02 09 58.78	+06 32 49.9		691	1995 WC ₂₉	1995 11 24.42644	02 46 31.16	+23 38 15.1		691
1995 WU ₂₈	1995 11 26.24675	02 04 47.12	+07 03 09.8		691	1995 WD ₂₉	* 1995 11 19.26611	02 51 05.19	+23 49 39.9		691
1995 WU ₂₈	1995 11 26.26775	02 04 46.23	+07 03 17.5		691	1995 WD ₂₉	1995 11 19.28906	02 51 03.89	+23 49 33.2	20.2 V	691
1995 WU ₂₈	1995 11 26.28966	02 04 45.36	+07 03 23.1	19.6 V	691	1995 WD ₂₉	1995 11 19.31436	02 51 02.45	+23 49 26.1		691
1995 WU ₂₈	1995 11 28.13328	02 03 36.52	+07 12 18.8		691	1995 WD ₂₉	1995 11 24.28368	02 46 38.13	+23 26 35.7		691
1995 WU ₂₈	1995 11 28.15594	02 03 35.68	+07 12 25.8		691	1995 WD ₂₉	1995 11 24.30628	02 46 36.99	+23 26 29.2	20.8 V	691
1995 WU ₂₈	1995 11 28.17835	02 03 34.85	+07 12 32.1	19.1 V	691	1995 WD ₂₉	1995 11 24.32876	02 46 35.78	+23 26 22.9		691
1995 WV ₂₈	* 1995 11 19.21282	02 13 46.42	+06 14 40.5		691	1995 WE ₂₉	* 1995 11 19.26641	02 51 30.91	+23 42 45.8	19.2 V	691
1995 WV ₂₈	1995 11 19.23387	02 13 45.43	+06 14 39.9	19.6 V	691	1995 WE ₂₉	1995 11 19.28936	02 51 29.60	+23 42 43.3		691
1995 WV ₂₈	1995 11 19.25482	02 13 44.49	+06 14 39.4		691	1995 WE ₂₉	1995 11 19.31465	02 51 28.17	+23 42 40.8		691
1995 WV ₂₈	1995 11 25.24580	02 09 51.77	+06 14 34.6		691	1995 WE ₂₉	1995 11 24.28384	02 47 05.11	+23 35 00.1		691
1995 WV ₂₈	1995 11 25.26723	02 09 50.94	+06 14 35.2	19.4 V	691	1995 WE ₂₉	1995 11 24.30644	02 47 03.98	+23 34 58.0	19.5 V	691
1995 WV ₂₈	1995 11 25.28805	02 09 50.18	+06 14 35.9		691	1995 WE ₂₉	1995 11 24.32892	02 47 02.79	+23 34 55.5		691
1995 WW ₂₈	* 1995 11 19.21455	02 16 15.99	+06 28 07.4		691	1995 WF ₂₉	* 1995 11 19.26743	02 52 58.85	+23 53 29.5	19.6 V	691
1995 WW ₂₈	1995 11 19.23560	02 16 14.92	+06 28 09.5	18.2 V	691	1995 WF ₂₉	1995 11 19.29037	02 52 57.30	+23 53 25.3		691
1995 WW ₂₈	1995 11 19.25655	02 16 13.86	+06 28 11.8		691	1995 WF ₂₉	1995 11 19.31566	02 52 55.58	+23 53 20.7		691
1995 WW ₂₈	1995 11 27.14839	02 10 12.86	+06 45 07.8	18.3 V	691	1995 WF ₂₉	1995 11 24.38227	02 47 44.03	+23 38 08.3		691
1995 WW ₂₈	1995 11 27.17038	02 10 11.94	+06 45 11.2		691	1995 WF ₂₉	1995 11 24.40461	02 47 42.69	+23 38 04.0	19.7 V	691
1995 WW ₂₈	1995 11 27.19128	02 10 11.03	+06 45 14.5		691	1995 WF ₂₉	1995 11 24.42699	02 47 41.38	+23 37 59.6		691
1995 WX ₂₈	* 1995 11 19.21652	02 19 06.13	+06 30 34.8		691	1995 WG ₂₉	* 1995 11 19.26764	02 53 17.37	+24 01 32.8	20.7 V	691
1995 WX ₂₈	1995 11 19.23756	02 19 04.97	+06 30 31.3		691	1995 WG ₂₉	1995 11 19.29058	02 53 15.74	+24 01 28.8		691
1995 WX ₂₈	1995 11 19.25851	02 19 03.82	+06 30 29.4	21.7 V	691	1995 WG ₂₉	1995 11 19.31587	02 53 13.96	+24 01 24.2		691
1995 WX ₂₈	1995 11 25.24877	02 14 08.76	+06 17 39.3	21.4 V	691	1995 WG ₂₉	1995 11 24.38223	02 47 40.53	+23 45 45.9	20.2 V	691
1995 WX ₂₈	1995 11 25.27020	02 14 07.77	+06 17 37.3		691	1995 WG ₂₉	1995 11 24.40457	02 47 39.06	+23 45 41.5		691
1995 WX ₂₈	1995 11 25.29101	02 14 06.78	+06 17 35.4		691	1995 WG ₂₉	1995 11 24.42695	02 47 37.57	+23 45 37.0		691
1995 WY ₂₈	* 1995 11 19.21661	02 19 14.04	+06 06 54.4	20.8 V	691	1995 WH ₂₉	* 1995 11 19.26783	02 53 34.04	+23 38 18.4	20.5 V	691
1995 WY ₂₈	1995 11 19.23766	02 19 12.89	+06 06 53.8		691	1995 WH ₂₉	1995 11 19.29078	02 53 32.82	+23 38 03.0		691
1995 WY ₂₈	1995 11 19.25860	02 19 11.77	+06 06 54.1		691	1995 WH ₂₉	1995 11 19.31608	02 53 31.54	+23 37 44.6		691
1995 WY ₂₈	1995 11 25.24899	02 14 28.00	+06 09 53.7	21.1 V	691	1995 WH ₂₉	1995 11 24.21559	02 49 44.24	+22 41 30.0		691
1995 WY ₂₈	1995 11 25.27042	02 14 27.07	+06 09 55.0		691	1995 WH ₂₉	1995 11 24.23853	02 49 43.14	+22 41 14.6	20.5 V	691
1995 WY ₂₈	1995 11 25.29123	02 14 26.11	+06 09 56.2		691	1995 WH ₂₉	1995 11 24.26223	02 49 42.05	+22 40 58.2		691
1995 WZ ₂₈	* 1995 11 19.21677	02 19 27.78	+06 24 22.5		691	1995 WJ ₂₉	* 1995 11 19.26791	02 53 40.81	+23 56 24.5		691
1995 WZ ₂₈	1995 11 19.23782	02 19 26.85	+06 24 21.1	21.2 V	691	1995 WJ ₂₉	1995 11 19.29086	02 53 39.42	+23 56 15.8	19.6 V	691
1995 WZ ₂₈	1995 11 19.25877	02 19 25.88	+06 24 21.0		691	1995 WJ ₂₉	1995 11 19.31615	02 53 37.94	+23 56 06.2		691
1995 WZ ₂₈	1995 11 25.24968	02 15 27.48	+06 24 05.8	21.1 V	691	1995 WJ ₂₉	1995 11 24.28523	02 49 09.73	+23 23 42.5		691
1995 WZ ₂₈	1995 11 25.27111	02 15 26.69	+06 24 06.1		691	1995 WJ ₂₉	1995 11 24.30782	02 49 08.51	+23 23 33.3	19.7 V	691
1995 WZ ₂₈	1995 11 25.29192	02 15 25.88	+06 24 06.7		691	1995 WJ ₂₉	1995 11 24.33029	02 49 07.27	+23 23 24.3		691
1995 WA ₂₉	* 1995 11 19.23622	02 17 08.29	+06 24 22.3	21.0 V	691	1995 WK ₂₉	* 1995 11 19.26835	02 54 19.31	+23 55 10.8	20.9 V	691
1995 WA ₂₉	1995 11 19.25716	02 17 07.25	+06 24 22.7		691	1995 WK ₂₉	1995 11 19.29130	02 54 18.00	+23 55 05.4		691
1995 WA ₂₉	1995 11 25.24773	02 12 39.07	+06 30 23.2		691	1995 WK ₂₉	1995 11 19.31660	02 54 16.53	+23 54 59.6		691

1995 WK ₂₉	1995 11 24.28570	02 49 51.12	+23 36 17.6	20.8 V	691	1995 WT ₂₉	1995 11 19.32214	03 02 17.23	+23 59 48.0	20.6 V	691
1995 WK ₂₉	1995 11 24.30830	02 49 49.98	+23 36 12.3		691	1995 WT ₂₉	1995 11 24.38905	02 57 30.83	+23 44 03.5		691
1995 WK ₂₉	1995 11 24.33077	02 49 48.73	+23 36 07.1		691	1995 WT ₂₉	1995 11 24.41139	02 57 29.60	+23 43 58.7		691
1995 WL ₂₉	* 1995 11 19.26966	02 56 12.07	+23 45 15.4	20.1 V	691	1995 WT ₂₉	1995 11 24.43377	02 57 28.37	+23 43 53.9	20.5 V	691
1995 WL ₂₉	1995 11 19.29260	02 56 10.67	+23 45 05.9		691	1995 WU ₂₉	* 1995 11 19.27392	03 02 21.25	+24 08 25.1		691
1995 WL ₂₉	1995 11 24.28685	02 51 29.95	+23 11 05.7		691	1995 WU ₂₉	1995 11 19.29687	03 02 20.04	+24 08 20.0		691
1995 WL ₂₉	1995 11 24.30944	02 51 28.72	+23 10 56.3		691	1995 WU ₂₉	1995 11 19.32216	03 02 18.70	+24 08 13.8	20.3 V	691
1995 WL ₂₉	1995 11 24.33191	02 51 27.41	+23 10 46.7	20.3 V	691	1995 WU ₂₉	1995 11 24.38948	02 58 08.13	+23 48 01.2	20.0 V	691
1995 WM ₂₉	* 1995 11 19.27099	02 58 07.21	+24 01 54.4		691	1995 WU ₂₉	1995 11 24.41182	02 58 07.06	+23 47 55.4		691
1995 WM ₂₉	1995 11 19.29393	02 58 05.67	+24 01 44.9	20.5 V	691	1995 WU ₂₉	1995 11 24.43420	02 58 05.97	+23 47 49.9		691
1995 WM ₂₉	1995 11 19.31922	02 58 04.06	+24 01 34.1		691	1995 WV ₂₉	* 1995 11 19.27534	03 04 24.20	+23 48 18.7	21.2 V	691
1995 WM ₂₉	1995 11 24.28796	02 53 06.30	+23 26 28.9	20.5 V	691	1995 WV ₂₉	1995 11 19.29828	03 04 22.53	+23 48 15.1		691
1995 WM ₂₉	1995 11 24.31055	02 53 04.93	+23 26 19.6		691	1995 WV ₂₉	1995 11 19.32357	03 04 20.71	+23 48 10.7		691
1995 WM ₂₉	1995 11 24.33302	02 53 03.62	+23 26 08.6		691	1995 WV ₂₉	1995 11 24.29193	02 58 50.41	+23 33 48.1		691
1995 WN ₂₉	* 1995 11 19.27143	02 58 46.14	+23 50 03.4		691	1995 WV ₂₉	1995 11 24.31452	02 58 48.86	+23 33 43.6	21.0 V	691
1995 WN ₂₉	1995 11 19.29439	02 58 45.02	+23 49 55.6	21.0 V	691	1995 WV ₂₉	1995 11 24.33699	02 58 47.37	+23 33 39.1		691
1995 WN ₂₉	1995 11 19.31968	02 58 43.75	+23 49 46.9		691	1995 WW ₂₉	* 1995 11 19.27587	03 05 10.13	+24 04 15.3	18.4 V	691
1995 WN ₂₉	1995 11 24.28920	02 54 54.09	+23 21 24.7		691	1995 WW ₂₉	1995 11 19.29881	03 05 08.73	+24 04 05.1		691
1995 WN ₂₉	1995 11 24.31180	02 54 53.03	+23 21 16.5		691	1995 WW ₂₉	1995 11 19.32411	03 05 07.20	+24 03 53.5		691
1995 WN ₂₉	1995 11 24.33427	02 54 52.04	+23 21 08.4	21.1 V	691	1995 WW ₂₉	1995 11 24.29301	03 00 24.15	+23 25 26.4		691
1995 WO ₂₉	* 1995 11 19.27146	02 58 48.49	+23 54 48.8	21.0 V	691	1995 WW ₂₉	1995 11 24.31560	03 00 22.84	+23 25 15.7	18.6 V	691
1995 WO ₂₉	1995 11 19.29441	02 58 47.33	+23 54 40.0		691	1995 WW ₂₉	1995 11 24.33808	03 00 21.58	+23 25 05.1		691
1995 WO ₂₉	1995 11 19.31971	02 58 45.97	+23 54 31.2		691	1995 WX ₂₉	* 1995 11 19.27596	03 05 17.82	+23 43 33.6		691
1995 WO ₂₉	1995 11 24.28918	02 54 52.33	+23 21 56.8		691	1995 WX ₂₉	1995 11 19.29890	03 05 16.48	+23 43 28.1		691
1995 WO ₂₉	1995 11 24.31178	02 54 51.23	+23 21 48.1		691	1995 WX ₂₉	1995 11 19.32420	03 05 15.04	+23 43 22.0	21.4 V	691
1995 WO ₂₉	1995 11 24.33425	02 54 50.20	+23 21 39.1	21.1 V	691	1995 WX ₂₉	1995 11 24.29328	03 00 47.76	+23 22 40.2		691
1995 WP ₂₉	* 1995 11 19.27207	02 59 40.73	+23 48 12.4		691	1995 WX ₂₉	1995 11 24.31588	03 00 46.48	+23 22 34.0	21.6 V	691
1995 WP ₂₉	1995 11 19.29501	02 59 39.29	+23 48 03.3	18.9 V	691	1995 WX ₂₉	1995 11 24.33835	03 00 45.32	+23 22 28.1		691
1995 WP ₂₉	1995 11 19.32030	02 59 37.73	+23 47 52.6		691	1995 WY ₂₉	* 1995 11 19.27616	03 05 35.54	+24 08 31.5	20.8 V	691
1995 WP ₂₉	1995 11 24.28922	02 54 56.05	+23 13 45.0	19.0 V	691	1995 WY ₂₉	1995 11 19.29911	03 05 34.41	+24 08 24.3		691
1995 WP ₂₉	1995 11 24.31182	02 54 54.73	+23 13 35.7		691	1995 WY ₂₉	1995 11 19.32441	03 05 33.12	+24 08 16.4		691
1995 WP ₂₉	1995 11 24.33429	02 54 53.51	+23 13 26.0		691	1995 WY ₂₉	1995 11 24.39181	03 01 30.19	+23 41 22.9	20.5 V	691
1995 WQ ₂₉	* 1995 11 19.27230	03 00 00.74	+23 44 53.9		691	1995 WY ₂₉	1995 11 24.41415	03 01 29.11	+23 41 14.9		691
1995 WQ ₂₉	1995 11 19.29525	02 59 59.54	+23 44 48.6	19.9 V	691	1995 WY ₂₉	1995 11 24.43654	03 01 28.09	+23 41 07.8		691
1995 WQ ₂₉	1995 11 19.32054	02 59 58.20	+23 44 42.6		691	1995 WZ ₂₉	* 1995 11 19.27657	03 06 10.83	+23 42 29.7	18.2 V	691
1995 WQ ₂₉	1995 11 24.28995	02 55 59.25	+23 24 52.7	19.9 V	691	1995 WZ ₂₉	1995 11 19.29951	03 06 09.33	+23 42 22.3		691
1995 WQ ₂₉	1995 11 24.31255	02 55 58.15	+23 24 46.9		691	1995 WZ ₂₉	1995 11 19.32481	03 06 07.70	+23 42 13.8		691
1995 WQ ₂₉	1995 11 24.33502	02 55 57.09	+23 24 41.4		691	1995 WZ ₂₉	1995 11 24.29360	03 01 15.09	+23 14 19.8		691
1995 WR ₂₉	* 1995 11 19.27289	03 00 52.02	+24 01 02.3	20.2 V	691	1995 WZ ₂₉	1995 11 24.31619	03 01 13.73	+23 14 12.0	18.4 V	691
1995 WR ₂₉	1995 11 19.29583	03 00 50.29	+24 01 00.8		691	1995 WZ ₂₉	1995 11 24.33866	03 01 12.43	+23 14 04.2		691
1995 WR ₂₉	1995 11 19.32112	03 00 48.38	+24 00 59.2		691	1995 WA ₃₀	* 1995 11 19.27669	03 06 21.81	+23 56 08.6	20.5 V	691
1995 WR ₂₉	1995 11 24.38726	02 54 56.02	+23 54 35.4	20.1 V	691	1995 WA ₃₀	1995 11 19.29964	03 06 20.47	+23 56 04.2		691
1995 WR ₂₉	1995 11 24.40960	02 54 54.50	+23 54 33.5		691	1995 WA ₃₀	1995 11 19.32494	03 06 19.00	+23 55 59.2		691
1995 WR ₂₉	1995 11 24.43198	02 54 53.00	+23 54 31.1		691	1995 WA ₃₀	1995 11 24.39197	03 01 43.78	+23 38 09.3		691
1995 WS ₂₉	* 1995 11 19.27385	03 02 15.15	+23 47 49.8	19.8 V	691	1995 WA ₃₀	1995 11 24.41431	03 01 42.57	+23 38 04.5	20.5 V	691
1995 WS ₂₉	1995 11 19.29680	03 02 13.90	+23 47 40.0		691	1995 WA ₃₀	1995 11 24.43669	03 01 41.36	+23 37 59.5		691
1995 WS ₂₉	1995 11 19.32209	03 02 12.53	+23 47 29.5		691	1995 WB ₃₀	* 1995 11 19.27739	03 07 22.18	+23 49 09.5	19.9 V	691
1995 WS ₂₉	1995 11 24.29138	02 58 02.37	+23 12 41.6	19.8 V	691	1995 WB ₃₀	1995 11 19.30034	03 07 20.86	+23 49 02.7		691
1995 WS ₂₉	1995 11 24.31397	02 58 01.21	+23 12 32.0		691	1995 WB ₃₀	1995 11 19.32563	03 07 19.40	+23 48 54.8		691
1995 WS ₂₉	1995 11 24.33644	02 58 00.11	+23 12 22.4		691	1995 WB ₃₀	1995 11 24.29481	03 03 00.18	+23 22 21.3	20.1 V	691
1995 WT ₂₉	* 1995 11 19.27391	03 02 20.20	+23 59 56.4		691	1995 WB ₃₀	1995 11 24.31741	03 02 58.96	+23 22 13.4		691
1995 WT ₂₉	1995 11 19.29685	03 02 18.78	+23 59 52.7		691	1995 WB ₃₀	1995 11 24.33988	03 02 57.80	+23 22 06.3		691

1995 WC ₃₀	* 1995 11 19.27819	03 08 31.09	+23 38 01.1	20.5 V	691	1995 WM ₃₀	* 1995 11 19.34697	03 40 17.59	+18 27 30.9		691
1995 WC ₃₀	1995 11 19.30113	03 08 29.63	+23 37 56.2		691	1995 WM ₃₀	1995 11 19.37181	03 40 16.22	+18 27 30.6		691
1995 WC ₃₀	1995 11 19.32643	03 08 28.04	+23 37 50.4		691	1995 WM ₃₀	1995 11 19.39403	03 40 14.99	+18 27 30.1	19.6 V	691
1995 WC ₃₀	1995 11 24.29518	03 03 32.29	+23 18 13.7		691	1995 WM ₃₀	1995 11 27.21491	03 33 19.74	+18 25 06.1	20.0 V	691
1995 WC ₃₀	1995 11 24.31777	03 03 30.91	+23 18 08.1	20.4 V	691	1995 WM ₃₀	1995 11 27.23673	03 33 18.58	+18 25 05.6		691
1995 WC ₃₀	1995 11 24.34025	03 03 29.57	+23 18 02.8		691	1995 WM ₃₀	1995 11 27.25857	03 33 17.39	+18 25 05.5		691
1995 WD ₃₀	* 1995 11 19.27871	03 09 16.54	+23 44 32.5		691	1995 WN ₃₀	* 1995 11 19.34773	03 41 23.99	+18 30 38.0	20.8 V	691
1995 WD ₃₀	1995 11 19.30166	03 09 15.09	+23 44 29.4	19.4 V	691	1995 WN ₃₀	1995 11 19.37258	03 41 22.60	+18 30 35.6		691
1995 WD ₃₀	1995 11 19.32695	03 09 13.49	+23 44 25.8		691	1995 WN ₃₀	1995 11 19.39480	03 41 21.40	+18 30 32.6		691
1995 WD ₃₀	1995 11 24.29582	03 04 27.62	+23 32 07.3	20.2 V	691	1995 WN ₃₀	1995 11 27.21574	03 34 32.34	+18 16 30.0		691
1995 WD ₃₀	1995 11 24.31841	03 04 26.29	+23 32 03.5		691	1995 WN ₃₀	1995 11 27.23757	03 34 31.16	+18 16 27.8	20.3 V	691
1995 WD ₃₀	1995 11 24.34089	03 04 25.02	+23 32 00.0		691	1995 WN ₃₀	1995 11 27.25940	03 34 29.99	+18 16 25.5		691
1995 WE ₃₀	* 1995 11 19.27928	03 10 05.57	+23 54 42.5		691	1995 WO ₃₀	* 1995 11 19.35036	03 45 11.27	+18 24 58.4	20.1 V	691
1995 WE ₃₀	1995 11 19.32752	03 10 03.10	+23 54 24.0	21.1 V	691	1995 WO ₃₀	1995 11 19.37520	03 45 09.49	+18 24 57.3		691
1995 WE ₃₀	1995 11 24.29697	03 06 07.37	+23 20 56.9	21.2 V	691	1995 WO ₃₀	1995 11 19.39742	03 45 07.94	+18 24 56.3		691
1995 WE ₃₀	1995 11 24.31957	03 06 06.30	+23 20 47.7		691	1995 WO ₃₀	1995 11 27.21701	03 36 22.08	+18 19 46.0	20.3 V	691
1995 WE ₃₀	1995 11 24.34204	03 06 05.24	+23 20 38.6		691	1995 WO ₃₀	1995 11 27.23883	03 36 20.58	+18 19 44.3		691
1995 WF ₃₀	* 1995 11 19.27953	03 10 27.23	+23 54 10.0	21.9 V	691	1995 WO ₃₀	1995 11 27.26066	03 36 19.04	+18 19 43.7		691
1995 WF ₃₀	1995 11 19.30247	03 10 25.84	+23 54 01.4		691	1995 WP ₃₀	* 1995 11 19.35090	03 45 57.83	+18 16 13.8		691
1995 WF ₃₀	1995 11 24.29663	03 05 37.70	+23 21 19.0		691	1995 WP ₃₀	1995 11 19.37573	03 45 56.01	+18 16 20.9	18.1 V	691
1995 WF ₃₀	1995 11 24.31922	03 05 36.42	+23 21 10.8	21.5 V	691	1995 WP ₃₀	1995 11 19.39795	03 45 54.41	+18 16 26.9		691
1995 WF ₃₀	1995 11 24.34170	03 05 35.08	+23 21 01.5		691	1995 WP ₃₀	1995 11 27.28413	03 36 56.27	+18 53 37.3	18.4 V	691
1995 WG ₃₀	* 1995 11 19.27995	03 11 03.38	+23 51 32.2	18.8 V	691	1995 WP ₃₀	1995 11 27.30639	03 36 54.77	+18 53 43.6		691
1995 WG ₃₀	1995 11 19.30289	03 11 01.94	+23 51 26.4		691	1995 WP ₃₀	1995 11 27.32842	03 36 53.23	+18 53 49.6		691
1995 WG ₃₀	1995 11 19.32818	03 11 00.37	+23 51 19.7		691	1995 WQ ₃₀	* 1995 11 19.40987	03 30 46.85	+18 51 46.9	17.0 V	691
1995 WG ₃₀	1995 11 24.29696	03 06 05.88	+23 27 58.8	18.9 V	691	1995 WQ ₃₀	1995 11 19.43180	03 30 45.62	+18 51 41.3		691
1995 WG ₃₀	1995 11 24.31955	03 06 04.51	+23 27 52.0		691	1995 WQ ₃₀	1995 11 19.45384	03 30 44.39	+18 51 35.4		691
1995 WG ₃₀	1995 11 24.34202	03 06 03.16	+23 27 45.6		691	1995 WQ ₃₀	1995 11 27.20831	03 23 48.78	+18 18 47.9	17.3 V	691
1995 WH ₃₀	* 1995 11 19.28019	03 11 25.01	+23 44 18.8		691	1995 WQ ₃₀	1995 11 27.23014	03 23 47.62	+18 18 42.1		691
1995 WH ₃₀	1995 11 19.30314	03 11 23.46	+23 44 16.2	21.5 V	691	1995 WQ ₃₀	1995 11 27.25198	03 23 46.45	+18 18 36.6		691
1995 WH ₃₀	1995 11 19.32843	03 11 21.81	+23 44 12.2		691	1995 WR ₃₀	* 1995 11 19.41202	03 33 52.52	+19 16 48.4	17.3 V	691
1995 WH ₃₀	1995 11 24.29705	03 06 14.01	+23 30 43.3		691	1995 WR ₃₀	1995 11 19.43394	03 33 50.90	+19 16 46.9		691
1995 WH ₃₀	1995 11 24.31964	03 06 12.57	+23 30 39.1	21.3 V	691	1995 WR ₃₀	1995 11 19.45597	03 33 49.24	+19 16 45.4		691
1995 WH ₃₀	1995 11 24.34211	03 06 11.19	+23 30 35.6		691	1995 WR ₃₀	1995 11 27.27572	03 24 48.15	+19 09 11.3		691
1995 WJ ₃₀	* 1995 11 19.28169	03 13 34.45	+24 00 21.8		691	1995 WR ₃₀	1995 11 27.29798	03 24 46.62	+19 09 10.3	17.8 V	691
1995 WJ ₃₀	1995 11 19.30463	03 13 32.83	+24 00 18.3	19.6 V	691	1995 WR ₃₀	1995 11 27.32001	03 24 45.13	+19 09 09.2		691
1995 WJ ₃₀	1995 11 19.32992	03 13 31.04	+24 00 13.3		691	1995 WS ₃₀	* 1995 11 19.41574	03 39 14.75	+19 03 11.5	19.1 V	691
1995 WJ ₃₀	1995 11 24.39621	03 07 51.04	+23 43 29.4		691	1995 WS ₃₀	1995 11 19.43766	03 39 13.45	+19 03 06.4		691
1995 WJ ₃₀	1995 11 24.41855	03 07 49.55	+23 43 24.8	19.7 V	691	1995 WS ₃₀	1995 11 19.45970	03 39 12.12	+19 03 01.3		691
1995 WJ ₃₀	1995 11 24.44092	03 07 48.06	+23 43 19.6		691	1995 WS ₃₀	1995 11 27.21390	03 31 52.69	+18 34 51.2		691
1995 WK ₃₀	* 1995 11 19.28180	03 13 43.77	+24 04 28.1		691	1995 WS ₃₀	1995 11 27.23572	03 31 51.45	+18 34 46.6		691
1995 WK ₃₀	1995 11 19.30474	03 13 42.21	+24 04 27.9	18.0 V	691	1995 WS ₃₀	1995 11 27.25756	03 31 50.21	+18 34 41.9	19.4 V	691
1995 WK ₃₀	1995 11 19.33003	03 13 40.50	+24 04 27.6		691	1995 WT ₃₀	* 1995 11 19.41761	03 41 57.29	+19 04 19.2	19.8 V	691
1995 WK ₃₀	1995 11 24.39646	03 08 12.92	+24 02 00.3	18.1 V	691	1995 WT ₃₀	1995 11 19.43954	03 41 55.80	+19 04 17.1		691
1995 WK ₃₀	1995 11 24.41880	03 08 11.50	+24 01 59.4		691	1995 WT ₃₀	1995 11 19.46157	03 41 54.32	+19 04 14.9		691
1995 WK ₃₀	1995 11 24.44118	03 08 10.06	+24 01 58.1		691	1995 WT ₃₀	1995 11 27.28179	03 33 33.99	+18 52 41.0		691
1995 WL ₃₀	* 1995 11 19.28250	03 14 44.49	+23 50 36.9	20.0 V	691	1995 WT ₃₀	1995 11 27.30405	03 33 32.54	+18 52 39.5		691
1995 WL ₃₀	1995 11 19.30544	03 14 42.92	+23 50 29.6		691	1995 WT ₃₀	1995 11 27.32609	03 33 31.16	+18 52 37.8	20.8 V	691
1995 WL ₃₀	1995 11 19.33073	03 14 41.19	+23 50 20.9		691	1995 WU ₃₀	* 1995 11 19.41807	03 42 37.08	+19 06 44.4		691
1995 WL ₃₀	1995 11 24.29920	03 09 20.31	+23 21 21.5	20.0 V	691	1995 WU ₃₀	1995 11 19.44000	03 42 35.55	+19 06 39.9	19.6 V	691
1995 WL ₃₀	1995 11 24.32179	03 09 18.83	+23 21 13.4		691	1995 WU ₃₀	1995 11 19.46203	03 42 34.00	+19 06 35.6		691
1995 WL ₃₀	1995 11 24.34426	03 09 17.39	+23 21 05.4		691	1995 WU ₃₀	1995 11 27.21544	03 34 05.94	+18 42 10.3	20.0 V	691

1995 WU ₃₀	1995 11 27.25909	03 34 03.11	+18 42 02.4	691	1995 WD ₃₁	1995 11 27.33106	03 40 41.69	+19 03 02.8	691
1995 WV ₃₀	* 1995 11 19.41813	03 42 42.11	+18 47 44.7	691	1995 WE ₃₁	* 1995 11 19.42308	03 49 50.53	+18 57 24.6	20.6 V 691
1995 WV ₃₀	1995 11 19.44006	03 42 40.79	+18 47 43.7	20.0 V 691	1995 WE ₃₁	1995 11 19.44500	03 49 49.29	+18 57 22.1	691
1995 WV ₃₀	1995 11 19.46210	03 42 39.48	+18 47 42.9	691	1995 WE ₃₁	1995 11 19.46704	03 49 48.06	+18 57 19.5	691
1995 WV ₃₀	1995 11 27.23801	03 35 09.97	+18 43 35.8	20.3 V 691	1995 WE ₃₁	1995 11 27.22140	03 42 42.70	+18 42 51.1	691
1995 WV ₃₀	1995 11 27.25985	03 35 08.67	+18 43 34.8	691	1995 WE ₃₁	1995 11 27.24323	03 42 41.49	+18 42 48.7	691
1995 WW ₃₀	* 1995 11 19.41872	03 43 33.43	+19 07 16.6	18.8 V 691	1995 WE ₃₁	1995 11 27.26506	03 42 40.29	+18 42 46.1	20.6 V 691
1995 WW ₃₀	1995 11 19.44065	03 43 31.95	+19 07 10.0	691	1995 WF ₃₁	* 1995 11 19.42350	03 50 27.50	+19 04 00.8	18.8 V 691
1995 WW ₃₀	1995 11 19.46269	03 43 30.50	+19 07 03.6	691	1995 WF ₃₁	1995 11 19.44543	03 50 25.93	+19 04 08.8	691
1995 WW ₃₀	1995 11 27.21620	03 35 11.99	+18 30 04.6	19.2 V 691	1995 WF ₃₁	1995 11 19.46746	03 50 24.21	+19 04 16.8	691
1995 WW ₃₀	1995 11 27.23802	03 35 10.59	+18 29 58.0	691	1995 WF ₃₁	1995 11 28.40494	03 39 47.11	+19 58 56.6	691
1995 WW ₃₀	1995 11 27.25986	03 35 09.16	+18 29 52.2	691	1995 WF ₃₁	1995 11 28.42699	03 39 45.49	+19 59 04.4	691
1995 WX ₃₀	* 1995 11 19.42022	03 45 42.64	+18 54 55.4	19.6 V 691	1995 WF ₃₁	1995 11 28.44900	03 39 43.92	+19 59 12.0	19.2 V 691
1995 WX ₃₀	1995 11 19.44214	03 45 41.02	+18 54 55.4	691	1995 WG ₃₁	* 1995 11 19.42361	03 50 37.10	+19 07 23.2	691
1995 WX ₃₀	1995 11 19.46417	03 45 39.40	+18 54 55.2	691	1995 WG ₃₁	1995 11 19.44553	03 50 34.56	+19 07 46.6	20.7 V 691
1995 WX ₃₀	1995 11 27.28379	03 36 27.02	+18 56 09.5	20.0 V 691	1995 WG ₃₁	1995 11 19.46755	03 50 31.99	+19 08 10.3	691
1995 WX ₃₀	1995 11 27.30605	03 36 25.47	+18 56 10.0	691	1995 WG ₃₁	1995 11 20.38073	03 48 48.17	+19 24 44.0	20.9 V 691
1995 WX ₃₀	1995 11 27.32808	03 36 23.89	+18 56 09.9	691	1995 WG ₃₁	1995 11 20.40277	03 48 45.56	+19 25 08.0	691
1995 WY ₃₀	* 1995 11 19.42044	03 46 01.68	+18 58 08.1	21.7 V 691	1995 WG ₃₁	1995 11 20.42475	03 48 42.95	+19 25 32.0	691
1995 WY ₃₀	1995 11 19.44236	03 46 00.19	+18 58 04.5	691	1995 WH ₃₁	* 1995 11 19.43220	03 31 20.06	+19 12 06.9	20.5 V 691
1995 WY ₃₀	1995 11 19.46440	03 45 58.77	+18 58 01.1	691	1995 WH ₃₁	1995 11 19.45424	03 31 18.80	+19 12 05.6	691
1995 WY ₃₀	1995 11 27.21800	03 37 47.57	+18 39 24.4	19.9 V 691	1995 WH ₃₁	1995 11 27.27539	03 24 19.98	+19 06 55.8	20.6 V 691
1995 WY ₃₀	1995 11 27.23982	03 37 46.11	+18 39 21.9	691	1995 WH ₃₁	1995 11 27.29766	03 24 18.74	+19 06 55.7	691
1995 WY ₃₀	1995 11 27.26165	03 37 44.68	+18 39 19.4	691	1995 WH ₃₁	1995 11 27.31970	03 24 17.59	+19 06 54.6	691
1995 WZ ₃₀	* 1995 11 19.42072	03 46 26.51	+19 13 43.1	691	1995 WJ ₃₁	* 1995 11 19.47954	09 13 10.42	+13 25 25.6	20.6 V 691
1995 WZ ₃₀	1995 11 19.44265	03 46 25.13	+19 13 41.2	18.7 V 691	1995 WJ ₃₁	1995 11 19.49921	09 13 10.87	+13 25 18.0	691
1995 WZ ₃₀	1995 11 19.46469	03 46 23.79	+19 13 39.2	691	1995 WJ ₃₁	1995 11 19.51902	09 13 11.33	+13 25 10.2	691
1995 WZ ₃₀	1995 11 27.28523	03 38 32.40	+19 03 25.6	18.9 V 691	1995 WJ ₃₁	1995 11 30.46219	09 16 10.73	+12 17 56.7	691
1995 WZ ₃₀	1995 11 27.30750	03 38 31.04	+19 03 24.0	691	1995 WJ ₃₁	1995 11 30.49078	09 16 10.94	+12 17 46.8	20.1 V 691
1995 WZ ₃₀	1995 11 27.32953	03 38 29.67	+19 03 21.8	691	1995 WJ ₃₁	1995 11 30.51936	09 16 11.18	+12 17 36.8	691
1995 WA ₃₁	* 1995 11 19.42112	03 47 00.92	+19 17 34.0	17.9 V 691	1995 WK ₃₁	* 1995 11 19.48101	09 15 17.44	+13 12 41.4	691
1995 WA ₃₁	1995 11 19.44304	03 46 59.36	+19 17 33.2	691	1995 WK ₃₁	1995 11 19.50068	09 15 18.02	+13 12 36.1	20.9 V 691
1995 WA ₃₁	1995 11 19.46508	03 46 57.84	+19 17 32.5	691	1995 WK ₃₁	1995 11 19.52048	09 15 18.58	+13 12 30.4	691
1995 WA ₃₁	1995 11 27.30720	03 38 04.99	+19 13 57.8	18.3 V 691	1995 WK ₃₁	1995 11 30.46457	09 19 37.04	+12 25 32.8	20.1 V 691
1995 WA ₃₁	1995 11 27.32923	03 38 03.48	+19 13 56.6	691	1995 WK ₃₁	1995 11 30.49317	09 19 37.50	+12 25 26.4	691
1995 WB ₃₁	* 1995 11 19.42123	03 47 10.39	+18 56 55.1	19.2 V 691	1995 WK ₃₁	1995 11 30.52174	09 19 37.94	+12 25 19.7	691
1995 WB ₃₁	1995 11 19.44315	03 47 09.00	+18 56 59.4	691	1995 WL ₃₁	* 1995 11 19.48139	09 15 50.70	+13 04 26.6	691
1995 WB ₃₁	1995 11 19.46519	03 47 07.64	+18 57 04.5	691	1995 WL ₃₁	1995 11 19.50107	09 15 51.45	+13 04 20.6	19.7 V 691
1995 WB ₃₁	1995 11 27.35298	03 39 01.98	+19 24 06.7	691	1995 WL ₃₁	1995 11 19.52087	09 15 52.19	+13 04 14.2	691
1995 WB ₃₁	1995 11 27.37541	03 39 00.56	+19 24 11.2	19.6 V 691	1995 WL ₃₁	1995 11 20.43698	09 16 28.35	+12 59 35.6	691
1995 WB ₃₁	1995 11 27.39757	03 38 59.20	+19 24 15.7	691	1995 WL ₃₁	1995 11 20.45839	09 16 29.17	+12 59 29.1	20.0 V 691
1995 WC ₃₁	* 1995 11 19.42218	03 48 32.42	+18 59 23.7	17.0 V 691	1995 WL ₃₁	1995 11 20.47989	09 16 29.97	+12 59 22.7	691
1995 WC ₃₁	1995 11 19.44410	03 48 31.15	+18 59 24.1	691	1995 WL ₃₁	1995 11 30.46597	09 21 37.93	+12 14 03.6	691
1995 WC ₃₁	1995 11 19.46614	03 48 29.88	+18 59 24.6	691	1995 WL ₃₁	1995 11 30.49456	09 21 38.52	+12 13 57.0	691
1995 WC ₃₁	1995 11 27.28702	03 41 07.05	+19 02 50.0	17.3 V 691	1995 WL ₃₁	1995 11 30.52314	09 21 39.15	+12 13 50.1	19.5 V 691
1995 WC ₃₁	1995 11 27.30928	03 41 05.79	+19 02 49.9	691	1995 WM ₃₁	* 1995 11 19.48177	09 16 23.23	+13 07 58.8	691
1995 WC ₃₁	1995 11 27.33132	03 41 04.51	+19 02 50.8	691	1995 WM ₃₁	1995 11 19.50144	09 16 23.75	+13 07 55.3	691
1995 WD ₃₁	* 1995 11 19.42218	03 48 32.49	+19 12 17.7	691	1995 WM ₃₁	1995 11 19.52124	09 16 24.24	+13 07 52.0	21.3 V 691
1995 WD ₃₁	1995 11 19.44410	03 48 31.16	+19 12 15.8	691	1995 WM ₃₁	1995 11 29.46381	09 19 53.57	+12 44 25.6	691
1995 WD ₃₁	1995 11 19.46614	03 48 29.82	+19 12 14.3	20.5 V 691	1995 WM ₃₁	1995 11 29.49217	09 19 53.99	+12 44 22.6	21.3 V 691
1995 WD ₃₁	1995 11 27.28676	03 40 44.39	+19 03 06.7	20.7 V 691	1995 WM ₃₁	1995 11 29.52055	09 19 54.37	+12 44 19.3	691
1995 WD ₃₁	1995 11 27.30902	03 40 43.07	+19 03 05.1	691	1995 WN ₃₁	* 1995 11 19.48313	09 18 21.02	+13 11 27.1	691

1995 WN ₃₁	1995 11 19.50280	09 18 21.87	+13 11 20.6	21.0 V	691	1995 WW ₃₁	* 1995 11 19.48984	09 28 02.16	+13 03 39.1	18.7 V	691
1995 WN ₃₁	1995 11 19.52261	09 18 22.73	+13 11 13.7		691	1995 WW ₃₁	1995 11 19.50951	09 28 03.21	+13 03 35.3		691
1995 WN ₃₁	1995 11 30.46856	09 25 22.67	+12 11 11.6		691	1995 WW ₃₁	1995 11 19.52932	09 28 04.26	+13 03 31.4		691
1995 WN ₃₁	1995 11 30.49716	09 25 23.49	+12 11 02.9	20.2 V	691	1995 WW ₃₁	1995 11 20.44559	09 28 54.46	+13 00 40.0	18.6 V	691
1995 WN ₃₁	1995 11 30.52574	09 25 24.34	+12 10 54.3		691	1995 WW ₃₁	1995 11 20.46701	09 28 55.59	+13 00 35.8		691
1995 WO ₃₁	* 1995 11 19.48394	09 19 31.51	+13 08 13.9	20.7 V	691	1995 WW ₃₁	1995 11 20.48851	09 28 56.73	+13 00 32.1		691
1995 WO ₃₁	1995 11 19.50362	09 19 32.86	+13 08 06.8		691	1995 WX ₃₁	* 1995 11 19.49019	09 28 32.60	+13 04 07.1	19.2 V	691
1995 WO ₃₁	1995 11 19.52344	09 19 34.18	+13 07 59.4		691	1995 WX ₃₁	1995 11 19.50987	09 28 33.81	+13 03 59.2		691
1995 WO ₃₁	1995 11 30.47235	09 30 50.84	+12 06 34.6	19.9 V	691	1995 WX ₃₁	1995 11 19.52968	09 28 35.00	+13 03 51.1		691
1995 WO ₃₁	1995 11 30.50096	09 30 52.28	+12 06 26.5		691	1995 WX ₃₁	1995 11 20.44603	09 29 32.85	+12 57 49.8	18.9 V	691
1995 WO ₃₁	1995 11 30.52954	09 30 53.74	+12 06 17.5		691	1995 WX ₃₁	1995 11 20.46746	09 29 34.15	+12 57 41.0		691
1995 WP ₃₁	* 1995 11 19.48464	09 20 31.88	+13 11 39.2		691	1995 WX ₃₁	1995 11 20.48896	09 29 35.46	+12 57 33.0		691
1995 WP ₃₁	1995 11 19.50431	09 20 32.73	+13 11 32.0	18.5 V	691	1995 WY ₃₁	* 1995 11 19.49083	09 29 28.19	+13 24 54.4	20.3 V	691
1995 WP ₃₁	1995 11 19.52412	09 20 33.59	+13 11 24.8		691	1995 WY ₃₁	1995 11 19.51050	09 29 28.94	+13 24 50.7		691
1995 WP ₃₁	1995 11 30.46999	09 27 26.66	+12 07 36.9		691	1995 WY ₃₁	1995 11 19.53031	09 29 29.70	+13 24 46.8		691
1995 WP ₃₁	1995 11 30.49859	09 27 27.45	+12 07 27.8	17.8 V	691	1995 WY ₃₁	1995 11 29.47435	09 35 06.69	+12 57 19.8	20.3 V	691
1995 WP ₃₁	1995 11 30.52717	09 27 28.24	+12 07 18.5		691	1995 WY ₃₁	1995 11 29.53110	09 35 08.21	+12 57 12.0		691
1995 WQ ₃₁	* 1995 11 19.48486	09 20 50.58	+13 14 30.2		691	1995 WZ ₃₁	* 1995 11 19.49127	09 30 06.25	+13 04 12.1		691
1995 WQ ₃₁	1995 11 19.50454	09 20 51.97	+13 14 23.4	21.0 V	691	1995 WZ ₃₁	1995 11 19.51094	09 30 06.89	+13 04 05.9	20.6 V	691
1995 WQ ₃₁	1995 11 19.52435	09 20 53.43	+13 14 16.4		691	1995 WZ ₃₁	1995 11 19.53075	09 30 07.66	+13 04 00.4		691
1995 WQ ₃₁	1995 11 30.47393	09 33 07.46	+12 15 11.8		691	1995 WZ ₃₁	1995 11 20.44682	09 30 41.34	+12 59 43.8		691
1995 WQ ₃₁	1995 11 30.50253	09 33 09.07	+12 15 03.8		691	1995 WZ ₃₁	1995 11 20.46824	09 30 42.04	+12 59 37.9		691
1995 WQ ₃₁	1995 11 30.53113	09 33 10.72	+12 14 55.4	20.4 V	691	1995 WZ ₃₁	1995 11 20.48974	09 30 42.81	+12 59 32.6	20.9 V	691
1995 WR ₃₁	* 1995 11 19.48595	09 22 25.35	+13 30 23.3		691	1995 WZ ₃₁	1995 11 30.47576	09 35 46.52	+12 16 35.8		691
1995 WR ₃₁	1995 11 19.50562	09 22 26.02	+13 30 19.3		691	1995 WZ ₃₁	1995 11 30.50436	09 35 47.16	+12 16 29.6	20.2 V	691
1995 WR ₃₁	1995 11 19.52543	09 22 26.71	+13 30 14.9	19.1 V	691	1995 WZ ₃₁	1995 11 30.53294	09 35 47.82	+12 16 22.6		691
1995 WR ₃₁	1995 11 29.46900	09 27 23.65	+12 58 01.8	19.2 V	691	1995 WA ₃₂	* 1995 11 19.49134	09 30 12.46	+13 10 52.3		691
1995 WR ₃₁	1995 11 29.49737	09 27 24.27	+12 57 57.3		691	1995 WA ₃₂	1995 11 19.51102	09 30 13.71	+13 10 45.6	20.6 V	691
1995 WR ₃₁	1995 11 29.52575	09 27 24.90	+12 57 52.6		691	1995 WA ₃₂	1995 11 19.53083	09 30 14.96	+13 10 38.8		691
1995 WS ₃₁	* 1995 11 19.48684	09 23 42.63	+13 06 27.2	21.0 V	691	1995 WA ₃₂	1995 11 30.47919	09 40 43.19	+12 14 49.9	19.9 V	691
1995 WS ₃₁	1995 11 19.50651	09 23 43.35	+13 06 23.1		691	1995 WA ₃₂	1995 11 30.50779	09 40 44.53	+12 14 42.2		691
1995 WS ₃₁	1995 11 19.52632	09 23 44.15	+13 06 19.6		691	1995 WA ₃₂	1995 11 30.53638	09 40 45.87	+12 14 34.7		691
1995 WS ₃₁	1995 11 29.47031	09 29 17.17	+12 40 33.6		691	1995 WB ₃₂	* 1995 11 19.49139	09 30 16.66	+13 25 30.1		691
1995 WS ₃₁	1995 11 29.49868	09 29 17.86	+12 40 29.9	21.2 V	691	1995 WB ₃₂	1995 11 19.51107	09 30 18.02	+13 25 22.4	20.3 V	691
1995 WS ₃₁	1995 11 29.52706	09 29 18.58	+12 40 27.0		691	1995 WB ₃₂	1995 11 19.53088	09 30 19.41	+13 25 14.8		691
1995 WT ₃₁	* 1995 11 19.48777	09 25 03.16	+13 04 09.5	19.0 V	691	1995 WB ₃₂	1995 11 30.48010	09 42 01.86	+12 17 57.0	19.7 V	691
1995 WT ₃₁	1995 11 19.52725	09 25 04.82	+13 04 01.7		691	1995 WB ₃₂	1995 11 30.50870	09 42 03.42	+12 17 47.5		691
1995 WT ₃₁	1995 11 20.44340	09 25 45.05	+13 01 03.4		691	1995 WB ₃₂	1995 11 30.53729	09 42 04.96	+12 17 38.1		691
1995 WT ₃₁	1995 11 20.46482	09 25 45.96	+13 00 59.4		691	1995 WC ₃₂	* 1995 11 19.49257	09 31 58.40	+13 22 36.3	21.3 V	691
1995 WT ₃₁	1995 11 20.48632	09 25 46.86	+13 00 55.2	19.4 V	691	1995 WC ₃₂	1995 11 19.51224	09 31 59.24	+13 22 30.5		691
1995 WU ₃₁	* 1995 11 19.48883	09 26 34.58	+13 23 11.6		691	1995 WC ₃₂	1995 11 19.53205	09 32 00.14	+13 22 25.2		691
1995 WU ₃₁	1995 11 19.50850	09 26 35.32	+13 23 07.8	19.5 V	691	1995 WC ₃₂	1995 11 29.47656	09 38 18.50	+13 39 59.5	21.3 V	691
1995 WU ₃₁	1995 11 19.52831	09 26 36.05	+13 23 04.1		691	1995 WC ₃₂	1995 11 29.50493	09 38 19.31	+12 39 53.0		691
1995 WU ₃₁	1995 11 29.47220	09 32 00.61	+12 56 16.1	19.4 V	691	1995 WC ₃₂	1995 11 29.53332	09 38 20.13	+12 39 46.7		691
1995 WU ₃₁	1995 11 29.50057	09 32 01.33	+12 56 12.1		691	1995 WD ₃₂	* 1995 11 19.49434	09 34 32.29	+13 19 57.5	19.7 V	691
1995 WU ₃₁	1995 11 29.52895	09 32 02.06	+12 56 08.4		691	1995 WD ₃₂	1995 11 19.51402	09 34 33.24	+13 19 53.5		691
1995 WV ₃₁	* 1995 11 19.48889	09 26 40.15	+13 19 14.2	20.6 V	691	1995 WD ₃₂	1995 11 19.53383	09 34 34.20	+13 19 49.6		691
1995 WV ₃₁	1995 11 19.50857	09 26 41.28	+13 19 12.9		691	1995 WD ₃₂	1995 11 29.47898	09 41 48.26	+12 50 31.3		691
1995 WV ₃₁	1995 11 19.52838	09 26 42.36	+13 19 11.3		691	1995 WD ₃₂	1995 11 29.50735	09 41 49.29	+12 50 27.5	19.6 V	691
1995 WV ₃₁	1995 11 28.47923	09 34 27.12	+13 12 26.6		691	1995 WD ₃₂	1995 11 29.53574	09 41 50.32	+12 50 23.3		691
1995 WV ₃₁	1995 11 28.50575	09 34 28.31	+13 12 26.9		691	1995 WE ₃₂	* 1995 11 19.50797	09 25 49.73	+13 17 53.6	20.7 V	691
1995 WV ₃₁	1995 11 28.53230	09 34 29.47	+13 12 26.2	21.0 V	691	1995 WE ₃₂	1995 11 19.52778	09 25 50.48	+13 17 45.9		691

1995 WE ₃₂	1995 11 30.47280	09 31 30.14	+12 13 19.6	20.0 V	691	1995 WO ₃₂	1995 11 20.16019	01 27 44.24	+09 17 54.0		691
1995 WE ₃₂	1995 11 30.52998	09 31 31.38	+12 13 01.1		691	1995 WO ₃₂	1995 11 25.07414	01 25 49.94	+08 59 41.4	18.5 V	691
1995 WF ₃₂	* 1995 11 20.10922	01 15 15.65	+09 33 34.9	19.0 V	691	1995 WO ₃₂	1995 11 25.09550	01 25 49.51	+08 59 37.2		691
1995 WF ₃₂	1995 11 20.13037	01 15 15.07	+09 33 29.6		691	1995 WO ₃₂	1995 11 25.11647	01 25 49.05	+08 59 33.1		691
1995 WF ₃₂	1995 11 20.15154	01 15 14.51	+09 33 23.7		691	1995 WP ₃₂	* 1995 11 20.11832	01 28 23.47	+09 31 08.9	19.6 V	691
1995 WF ₃₂	1995 11 27.07312	01 12 59.67	+09 06 33.6	19.5 V	691	1995 WP ₃₂	1995 11 20.13947	01 28 22.66	+09 31 07.9		691
1995 WF ₃₂	1995 11 27.09450	01 12 59.31	+09 06 29.5		691	1995 WP ₃₂	1995 11 20.16063	01 28 21.86	+09 31 06.5		691
1995 WF ₃₂	1995 11 27.11559	01 12 59.01	+09 06 25.2		691	1995 WP ₃₂	1995 11 27.08129	01 24 46.97	+09 27 59.6		691
1995 WG ₃₂	* 1995 11 20.10965	01 15 52.82	+09 09 25.5		691	1995 WP ₃₂	1995 11 27.10266	01 24 46.41	+09 27 59.8	19.9 V	691
1995 WG ₃₂	1995 11 20.13080	01 15 52.27	+09 09 20.2		691	1995 WP ₃₂	1995 11 27.12375	01 24 45.85	+09 27 59.9		691
1995 WG ₃₂	1995 11 20.15197	01 15 51.68	+09 09 14.0	21.0 V	691	1995 WQ ₃₂	* 1995 11 20.11875	01 29 01.38	+09 10 57.9		691
1995 WG ₃₂	1995 11 25.06609	01 14 12.54	+08 49 07.6	20.9 V	691	1995 WQ ₃₂	1995 11 20.13990	01 29 00.72	+09 10 51.9	20.4 V	691
1995 WG ₃₂	1995 11 25.08745	01 14 12.15	+08 49 03.9		691	1995 WQ ₃₂	1995 11 20.16107	01 29 00.09	+09 10 46.2		691
1995 WG ₃₂	1995 11 25.10842	01 14 11.81	+08 48 59.4		691	1995 WQ ₃₂	1995 11 25.07502	01 27 05.84	+08 50 24.9		691
1995 WH ₃₂	* 1995 11 20.10996	01 16 19.51	+09 25 56.1		691	1995 WQ ₃₂	1995 11 25.09638	01 27 05.44	+08 50 20.1		691
1995 WH ₃₂	1995 11 20.13111	01 16 18.94	+09 25 53.2		691	1995 WQ ₃₂	1995 11 25.11734	01 27 04.98	+08 50 15.9	20.5 V	691
1995 WH ₃₂	1995 11 20.15227	01 16 18.38	+09 25 49.6	20.0 V	691	1995 WR ₃₂	* 1995 11 20.12035	01 31 19.52	+09 19 36.4	18.6 V	691
1995 WH ₃₂	1995 11 27.07377	01 13 55.77	+09 10 21.4	20.8 V	691	1995 WR ₃₂	1995 11 20.14150	01 31 18.68	+09 19 43.6		691
1995 WH ₃₂	1995 11 27.09515	01 13 55.36	+09 10 19.0		691	1995 WR ₃₂	1995 11 20.16266	01 31 17.86	+09 19 50.7		691
1995 WH ₃₂	1995 11 27.11624	01 13 55.04	+09 10 16.5		691	1995 WR ₃₂	1995 11 23.13185	01 29 36.88	+09 36 25.5		691
1995 WJ ₃₂	* 1995 11 20.11114	01 18 01.67	+09 08 32.5		691	1995 WR ₃₂	1995 11 23.15292	01 29 36.20	+09 36 32.8	18.1 V	691
1995 WJ ₃₂	1995 11 20.13229	01 18 01.16	+09 08 27.4	20.9 V	691	1995 WR ₃₂	1995 11 23.17404	01 29 35.48	+09 36 40.2		691
1995 WJ ₃₂	1995 11 20.15345	01 18 00.59	+09 08 22.7		691	1995 WR ₃₂	1995 11 30.07751	01 26 48.52	+10 18 08.5	19.0 V	691
1995 WJ ₃₂	1995 11 25.06761	01 16 24.22	+08 53 31.5		691	1995 WR ₃₂	1995 11 30.09903	01 26 48.09	+10 18 16.7		691
1995 WJ ₃₂	1995 11 25.08897	01 16 23.89	+08 53 28.1		691	1995 WR ₃₂	1995 11 30.12117	01 26 47.71	+10 18 25.2		691
1995 WJ ₃₂	1995 11 25.10994	01 16 23.53	+08 53 25.0	21.2 V	691	1995 WS ₃₂	* 1995 11 20.12156	01 33 04.46	+09 07 02.8		691
1995 WK ₃₂	* 1995 11 20.11176	01 18 55.49	+09 04 53.3	19.3 V	691	1995 WS ₃₂	1995 11 20.14271	01 33 03.74	+09 06 56.2	19.7 V	691
1995 WK ₃₂	1995 11 20.13291	01 18 54.81	+09 04 56.0		691	1995 WS ₃₂	1995 11 20.16387	01 33 03.06	+09 06 49.7		691
1995 WK ₃₂	1995 11 20.15407	01 18 54.15	+09 04 58.6		691	1995 WS ₃₂	1995 11 25.07766	01 30 54.72	+08 42 55.2		691
1995 WK ₃₂	1995 11 27.07555	01 16 29.80	+09 22 56.3	19.6 V	691	1995 WS ₃₂	1995 11 25.09902	01 30 54.25	+08 42 49.4	19.8 V	691
1995 WK ₃₂	1995 11 27.09693	01 16 29.47	+09 23 00.9		691	1995 WS ₃₂	1995 11 25.11998	01 30 53.74	+08 42 44.2		691
1995 WK ₃₂	1995 11 27.11802	01 16 29.17	+09 23 04.6		691	1995 WT ₃₂	* 1995 11 20.12339	01 35 43.19	+09 32 15.9	19.4 V	691
1995 WL ₃₂	* 1995 11 20.11210	01 19 24.62	+09 06 58.0	20.7 V	691	1995 WT ₃₂	1995 11 20.14454	01 35 42.28	+09 32 15.2		691
1995 WL ₃₂	1995 11 20.13325	01 19 24.05	+09 06 51.8		691	1995 WT ₃₂	1995 11 20.16570	01 35 41.38	+09 32 14.7		691
1995 WL ₃₂	1995 11 20.15441	01 19 23.46	+09 06 45.4		691	1995 WT ₃₂	1995 11 27.10739	01 31 35.57	+09 31 53.7	19.1 V	691
1995 WL ₃₂	1995 11 25.06848	01 17 39.40	+08 44 12.0		691	1995 WT ₃₂	1995 11 27.12848	01 31 34.85	+09 31 53.9		691
1995 WL ₃₂	1995 11 25.08984	01 17 39.00	+08 44 07.3		691	1995 WU ₃₂	* 1995 11 20.12358	01 35 59.64	+09 07 12.0	19.1 V	691
1995 WL ₃₂	1995 11 25.11080	01 17 38.59	+08 44 01.6	20.8 V	691	1995 WU ₃₂	1995 11 20.14473	01 35 58.88	+09 07 12.1		691
1995 WM ₃₂	* 1995 11 20.11576	01 24 42.03	+09 29 19.0	20.2 V	691	1995 WU ₃₂	1995 11 20.16589	01 35 58.14	+09 07 12.1		691
1995 WM ₃₂	1995 11 20.13691	01 24 41.48	+09 29 15.9		691	1995 WU ₃₂	1995 11 27.08680	01 32 44.75	+09 09 50.4	19.5 V	691
1995 WM ₃₂	1995 11 20.15808	01 24 40.90	+09 29 12.5		691	1995 WU ₃₂	1995 11 27.10818	01 32 44.23	+09 09 51.6		691
1995 WM ₃₂	1995 11 27.07944	01 22 06.83	+09 14 42.3	20.4 V	691	1995 WU ₃₂	1995 11 27.12927	01 32 43.73	+09 09 52.4		691
1995 WM ₃₂	1995 11 27.10082	01 22 06.41	+09 14 39.8		691	1995 WV ₃₂	* 1995 11 20.12389	01 36 25.87	+09 15 33.9		691
1995 WM ₃₂	1995 11 27.12191	01 22 05.99	+09 14 38.2		691	1995 WV ₃₂	1995 11 20.14504	01 36 25.21	+09 15 29.8	19.8 V	691
1995 WN ₃₂	* 1995 11 20.11694	01 26 24.10	+09 22 34.4	19.8 V	691	1995 WV ₃₂	1995 11 20.16620	01 36 24.58	+09 15 25.4		691
1995 WN ₃₂	1995 11 20.13809	01 26 23.49	+09 22 30.2		691	1995 WV ₃₂	1995 11 25.08009	01 34 25.58	+09 01 04.0	19.8 V	691
1995 WN ₃₂	1995 11 20.15925	01 26 22.88	+09 22 26.1		691	1995 WW ₃₂	1995 11 25.12242	01 34 24.68	+09 00 57.8		691
1995 WN ₃₂	1995 11 27.08054	01 23 42.67	+09 03 31.8		691	1995 WW ₃₂	* 1995 11 20.12502	01 38 04.32	+09 06 32.4	20.8 V	691
1995 WN ₃₂	1995 11 27.10192	01 23 42.25	+09 03 28.2	20.0 V	691	1995 WW ₃₂	1995 11 20.14617	01 38 03.59	+09 06 29.6		691
1995 WN ₃₂	1995 11 27.12302	01 23 41.85	+09 03 25.4		691	1995 WW ₃₂	1995 11 20.16734	01 38 02.96	+09 06 27.0		691
1995 WO ₃₂	* 1995 11 20.11788	01 27 45.43	+09 18 04.4	18.5 V	691	1995 WW ₃₂	1995 11 25.08105	01 35 48.81	+08 57 31.4		691
1995 WO ₃₂	1995 11 20.13903	01 27 44.85	+09 17 59.4		691	1995 WW ₃₂	1995 11 25.10241	01 35 48.30	+08 57 29.3	20.8 V	691

1995 WW ₃₂	1995 11 25.12338	01 35 47.75	+08 57 27.6		691	1995 WE ₃₃	1995 11 26.26741	02 04 16.58	+06 36 22.9	19.6 V	691
1995 WX ₃₂	1995 10 27.35023	02 17 11.18	+07 03 47.9	18.3 V	691	1995 WE ₃₃	1995 11 26.28932	02 04 15.86	+06 36 21.0		691
1995 WX ₃₂	1995 10 27.37122	02 17 09.89	+07 03 44.8		691	1995 WE ₃₃	1995 11 27.14398	02 03 51.00	+06 34 54.6	19.2 V	691
1995 WX ₃₂	1995 10 27.39215	02 17 08.64	+07 03 41.2		691	1995 WE ₃₃	1995 11 27.16598	02 03 50.33	+06 34 52.7		691
1995 WX ₃₂	* 1995 11 20.17498	01 56 54.79	+06 38 56.7	18.9 V	691	1995 WE ₃₃	1995 11 27.18687	02 03 49.68	+06 34 50.7		691
1995 WX ₃₂	1995 11 20.19605	01 56 53.98	+06 38 58.3		691	1995 WF ₃₃	* 1995 11 20.18601	02 12 50.67	+06 56 41.8	19.7 V	691
1995 WX ₃₂	1995 11 20.21741	01 56 53.15	+06 38 59.8		691	1995 WF ₃₃	1995 11 20.20709	02 12 49.74	+06 56 40.8		691
1995 WX ₃₂	1995 11 27.13711	01 53 37.95	+06 51 40.3		691	1995 WF ₃₃	1995 11 20.22844	02 12 48.82	+06 56 39.6		691
1995 WX ₃₂	1995 11 27.15911	01 53 37.43	+06 51 44.0		691	1995 WF ₃₃	1995 11 26.24966	02 08 59.45	+06 54 08.9		691
1995 WX ₃₂	1995 11 27.18001	01 53 36.93	+06 51 47.3	19.4 V	691	1995 WF ₃₃	1995 11 26.27067	02 08 58.71	+06 54 09.1	19.9 V	691
1995 WY ₃₂	* 1995 11 20.17666	01 59 20.73	+06 56 18.1	19.5 V	691	1995 WF ₃₃	1995 11 26.29258	02 08 57.94	+06 54 08.1		691
1995 WY ₃₂	1995 11 20.19774	01 59 19.91	+06 56 16.9		691	1995 WG ₃₃	* 1995 11 20.18865	02 16 39.15	+06 41 14.6		691
1995 WY ₃₂	1995 11 20.21910	01 59 19.09	+06 56 15.6		691	1995 WG ₃₃	1995 11 20.20972	02 16 38.24	+06 41 10.8	19.8 V	691
1995 WY ₃₂	1995 11 27.13833	01 55 40.88	+06 53 16.0		691	1995 WG ₃₃	1995 11 25.24822	02 13 21.80	+06 28 49.2		691
1995 WY ₃₂	1995 11 27.16032	01 55 40.26	+06 53 16.0	20.1 V	691	1995 WG ₃₃	1995 11 25.26966	02 13 21.05	+06 28 46.9	20.3 V	691
1995 WY ₃₂	1995 11 27.18122	01 55 39.70	+06 53 16.3		691	1995 WG ₃₃	1995 11 25.29047	02 13 20.27	+06 28 43.7		691
1995 WZ ₃₂	* 1995 11 20.17669	01 59 23.08	+06 59 07.2	20.9 V	691	1995 WH ₃₃	* 1995 11 20.18927	02 17 33.00	+06 57 28.3		691
1995 WZ ₃₂	1995 11 20.19777	01 59 22.51	+06 59 03.0		691	1995 WH ₃₃	1995 11 20.21035	02 17 32.07	+06 57 23.4	20.1 V	691
1995 WZ ₃₂	1995 11 20.21913	01 59 21.87	+06 58 58.7		691	1995 WH ₃₃	1995 11 20.23170	02 17 31.11	+06 57 18.3		691
1995 WZ ₃₂	1995 11 26.24141	01 57 05.27	+06 42 26.8		691	1995 WH ₃₃	1995 11 26.25283	02 13 33.59	+06 35 41.7	20.9 V	691
1995 WZ ₃₂	1995 11 26.26242	01 57 04.83	+06 42 23.9	21.3 V	691	1995 WH ₃₃	1995 11 26.27384	02 13 32.83	+06 35 37.6		691
1995 WZ ₃₂	1995 11 26.28433	01 57 04.41	+06 42 20.5		691	1995 WH ₃₃	1995 11 26.29574	02 13 31.96	+06 35 32.6		691
1995 WA ₃₃	* 1995 11 20.17945	02 03 22.20	+06 39 42.9	17.5 V	691	1995 WJ ₃₃	* 1995 11 20.18938	02 17 42.78	+07 04 23.3	19.6 V	691
1995 WA ₃₃	1995 11 20.20053	02 03 21.47	+06 39 39.5		691	1995 WJ ₃₃	1995 11 20.21046	02 17 41.99	+07 04 17.2		691
1995 WA ₃₃	1995 11 20.22189	02 03 20.73	+06 39 36.2		691	1995 WJ ₃₃	1995 11 20.23182	02 17 41.20	+07 04 11.2		691
1995 WA ₃₃	1995 11 25.23972	02 01 04.79	+06 29 19.8		691	1995 WJ ₃₃	1995 11 26.25337	02 14 20.49	+06 38 14.4		691
1995 WA ₃₃	1995 11 25.26115	02 01 04.22	+06 29 18.1	17.4 V	691	1995 WJ ₃₃	1995 11 26.27438	02 14 19.82	+06 38 09.3	19.9 V	691
1995 WA ₃₃	1995 11 25.28197	02 01 03.69	+06 29 16.1		691	1995 WJ ₃₃	1995 11 26.29629	02 14 19.12	+06 38 04.2		691
1995 WB ₃₃	* 1995 11 20.17974	02 03 47.56	+06 49 12.6		691	1995 WK ₃₃	* 1995 11 20.18997	02 18 33.53	+06 36 08.1		691
1995 WB ₃₃	1995 11 20.20082	02 03 46.73	+06 49 07.7	20.4 V	691	1995 WK ₃₃	1995 11 20.21104	02 18 32.46	+06 36 05.1	20.3 V	691
1995 WB ₃₃	1995 11 20.22218	02 03 45.94	+06 49 02.2		691	1995 WK ₃₃	1995 11 20.23240	02 18 31.40	+06 36 01.7		691
1995 WB ₃₃	1995 11 25.23965	02 00 58.72	+06 31 04.1	20.5 V	691	1995 WK ₃₃	1995 11 25.24915	02 14 42.15	+06 26 37.4	20.4 V	691
1995 WB ₃₃	1995 11 25.26108	02 00 57.99	+06 30 59.7		691	1995 WK ₃₃	1995 11 25.27058	02 14 41.23	+06 26 35.3		691
1995 WB ₃₃	1995 11 25.28189	02 00 57.34	+06 30 56.4		691	1995 WK ₃₃	1995 11 25.29140	02 14 40.31	+06 26 33.4		691
1995 WC ₃₃	* 1995 11 20.18162	02 06 30.05	+06 56 06.9		691	1995 WL ₃₃	* 1995 11 20.19076	02 19 42.38	+06 54 12.5	19.4 V	691
1995 WC ₃₃	1995 11 20.20269	02 06 29.22	+06 56 07.0	19.6 V	691	1995 WL ₃₃	1995 11 20.21184	02 19 41.40	+06 54 10.4		691
1995 WC ₃₃	1995 11 20.22405	02 06 28.39	+06 56 07.2		691	1995 WL ₃₃	1995 11 20.23320	02 19 40.40	+06 54 08.0		691
1995 WC ₃₃	1995 11 26.24580	02 03 25.06	+07 00 34.1	19.9 V	691	1995 WL ₃₃	1995 11 26.25415	02 15 27.52	+06 46 28.7	19.6 V	691
1995 WC ₃₃	1995 11 26.26681	02 03 24.50	+07 00 36.0		691	1995 WL ₃₃	1995 11 26.27515	02 15 26.69	+06 46 27.4		691
1995 WC ₃₃	1995 11 26.28872	02 03 23.88	+07 00 37.5		691	1995 WL ₃₃	1995 11 26.29706	02 15 25.79	+06 46 26.6		691
1995 WC ₃₃	1995 11 27.14344	02 03 03.99	+07 01 52.2		691	1995 WL ₃₃	1995 11 27.15164	02 14 53.64	+06 45 45.8	19.2 V	691
1995 WC ₃₃	1995 11 27.16544	02 03 03.44	+07 01 54.4	20.0 V	691	1995 WL ₃₃	1995 11 27.17363	02 14 52.80	+06 45 45.0		691
1995 WC ₃₃	1995 11 27.18633	02 03 02.88	+07 01 56.3		691	1995 WL ₃₃	1995 11 27.19452	02 14 51.96	+06 45 44.0		691
1995 WD ₃₃	* 1995 11 20.18206	02 07 08.56	+06 53 42.9	20.5 V	691	1995 WM ₃₃	* 1995 11 20.29834	01 58 14.01	+07 31 32.4		691
1995 WD ₃₃	1995 11 20.20314	02 07 07.72	+06 53 42.7		691	1995 WM ₃₃	1995 11 20.31938	01 58 13.20	+07 31 29.0		691
1995 WD ₃₃	1995 11 20.22450	02 07 06.89	+06 53 42.7		691	1995 WM ₃₃	1995 11 20.34354	01 58 12.35	+07 31 25.1	19.7 V	691
1995 WD ₃₃	1995 11 27.14391	02 03 44.34	+06 58 14.6	20.1 V	691	1995 WM ₃₃	1995 11 28.12692	01 54 25.85	+07 15 08.3		691
1995 WD ₃₃	1995 11 27.16590	02 03 43.77	+06 58 16.0		691	1995 WM ₃₃	1995 11 28.14958	01 54 25.29	+07 15 07.4	20.2 V	691
1995 WD ₃₃	1995 11 27.18680	02 03 43.27	+06 58 17.9		691	1995 WM ₃₃	1995 11 28.17200	01 54 24.73	+07 15 05.0		691
1995 WE ₃₃	* 1995 11 20.18250	02 07 46.98	+06 50 27.3	19.2 V	691	1995 WN ₃₃	* 1995 11 20.29915	01 59 24.37	+07 24 26.8		691
1995 WE ₃₃	1995 11 20.20358	02 07 46.12	+06 50 23.7		691	1995 WN ₃₃	1995 11 20.32020	01 59 23.55	+07 24 17.2	18.0 V	691
1995 WE ₃₃	1995 11 26.24640	02 04 17.26	+06 36 25.3		691	1995 WN ₃₃	1995 11 20.34436	01 59 22.67	+07 24 06.0		691

1995 WN ₃₃	1995 11 26.24083	01 56 14.57	+06 42 08.9		691	1995 WV ₃₃	1995 11 20.35597	02 16 08.45	+07 14 54.2		691
1995 WN ₃₃	1995 11 26.26183	01 56 13.95	+06 42 00.1	18.0 V	691	1995 WV ₃₃	1995 11 26.25239	02 12 55.24	+06 51 09.8	19.3 V	691
1995 WN ₃₃	1995 11 26.28374	01 56 13.30	+06 41 51.6		691	1995 WV ₃₃	1995 11 26.27340	02 12 54.60	+06 51 06.3		691
1995 WN ₃₃	1995 11 27.13844	01 55 50.47	+06 36 22.2	17.7 V	691	1995 WV ₃₃	1995 11 26.29530	02 12 53.95	+06 51 01.4		691
1995 WN ₃₃	1995 11 27.16043	01 55 49.83	+06 36 13.8		691	1995 WV ₃₃	1995 11 27.14999	02 12 31.37	+06 48 17.3	18.8 V	691
1995 WN ₃₃	1995 11 27.18133	01 55 49.24	+06 36 06.0		691	1995 WV ₃₃	1995 11 27.17199	02 12 30.76	+06 48 13.3		691
1995 WO ₃₃	* 1995 11 20.30077	02 01 44.26	+07 36 02.5	17.9 V	691	1995 WV ₃₃	1995 11 27.19288	02 12 30.14	+06 48 09.5		691
1995 WO ₃₃	1995 11 20.32181	02 01 43.55	+07 35 58.8		691	1995 WW ₃₃	* 1995 11 20.32096	02 00 29.36	+07 29 42.1	19.8 V	691
1995 WO ₃₃	1995 11 20.34597	02 01 42.79	+07 35 54.8		691	1995 WW ₃₃	1995 11 20.34511	02 00 28.42	+07 29 34.6		691
1995 WO ₃₃	1995 11 28.12978	01 58 33.49	+07 20 05.9		691	1995 WW ₃₃	1995 11 27.13903	01 56 41.92	+06 59 22.1		691
1995 WO ₃₃	1995 11 28.15244	01 58 33.00	+07 20 04.3	18.8 V	691	1995 WW ₃₃	1995 11 27.16103	01 56 41.27	+06 59 17.4		691
1995 WO ₃₃	1995 11 28.17486	01 58 32.57	+07 20 03.0		691	1995 WW ₃₃	1995 11 27.18192	01 56 40.67	+06 59 12.5	20.4 V	691
1995 WP ₃₃	* 1995 11 20.30096	02 02 00.74	+07 33 02.5		691	1995 WX ₃₃	* 1995 11 20.33051	02 14 17.41	+07 27 28.9	20.1 V	691
1995 WP ₃₃	1995 11 20.32200	02 01 59.75	+07 32 57.5	20.0 V	691	1995 WX ₃₃	1995 11 20.35467	02 14 16.44	+07 27 25.7		691
1995 WP ₃₃	1995 11 20.34616	02 01 58.64	+07 32 52.1		691	1995 WX ₃₃	1995 11 28.13792	02 10 19.29	+07 16 31.1		691
1995 WP ₃₃	1995 11 28.12862	01 56 53.61	+07 07 59.5		691	1995 WX ₃₃	1995 11 28.16059	02 10 18.73	+07 16 30.5		691
1995 WP ₃₃	1995 11 28.15128	01 56 52.74	+07 07 56.4		691	1995 WX ₃₃	1995 11 28.18301	02 10 18.14	+07 16 29.7	20.5 V	691
1995 WP ₃₃	1995 11 28.17370	01 56 51.95	+07 07 53.6	20.2 V	691	1995 WY ₃₃	* 1995 11 20.36783	03 30 10.19	+19 47 57.8		691
1995 WQ ₃₃	* 1995 11 20.30321	02 05 16.09	+07 11 18.0		691	1995 WY ₃₃	1995 11 20.38988	03 30 08.98	+19 47 56.5	20.5 V	691
1995 WQ ₃₃	1995 11 20.32426	02 05 15.25	+07 11 16.4	20.0 V	691	1995 WY ₃₃	1995 11 20.41188	03 30 07.79	+19 47 55.8		691
1995 WQ ₃₃	1995 11 20.34841	02 05 14.34	+07 11 14.9		691	1995 WY ₃₃	1995 11 27.34263	03 24 05.32	+19 42 54.2	20.9 V	691
1995 WQ ₃₃	1995 11 28.13159	02 01 10.54	+07 08 22.6		691	1995 WY ₃₃	1995 11 27.36506	03 24 04.13	+19 42 52.8		691
1995 WQ ₃₃	1995 11 28.15425	02 01 09.92	+07 08 24.0	20.6 V	691	1995 WY ₃₃	1995 11 27.38722	03 24 02.98	+19 42 52.1		691
1995 WQ ₃₃	1995 11 28.17667	02 01 09.31	+07 08 24.3		691	1995 WZ ₃₃	* 1995 11 20.36806	03 30 30.53	+19 33 52.6	20.3 V	691
1995 WR ₃₃	* 1995 11 20.30430	02 06 50.32	+07 22 28.8	19.8 V	691	1995 WZ ₃₃	1995 11 20.39012	03 30 29.36	+19 33 49.1		691
1995 WR ₃₃	1995 11 20.32534	02 06 49.41	+07 22 23.5		691	1995 WZ ₃₃	1995 11 20.41211	03 30 28.21	+19 33 45.4		691
1995 WR ₃₃	1995 11 20.34950	02 06 48.39	+07 22 17.5		691	1995 WZ ₃₃	1995 11 27.27562	03 24 39.97	+19 15 42.6		691
1995 WR ₃₃	1995 11 27.14324	02 02 46.29	+06 58 27.3	20.7 V	691	1995 WZ ₃₃	1995 11 27.29789	03 24 38.88	+19 15 39.4		691
1995 WR ₃₃	1995 11 27.16523	02 02 45.56	+06 58 24.0		691	1995 WZ ₃₃	1995 11 27.31993	03 24 37.75	+19 15 35.9	20.2 V	691
1995 WR ₃₃	1995 11 27.18613	02 02 44.93	+06 58 21.4		691	1995 WA ₃₄	* 1995 11 20.36965	03 32 48.18	+19 39 54.0	18.2 V	691
1995 WS ₃₃	* 1995 11 20.30541	02 08 26.48	+07 25 50.3	18.6 V	691	1995 WA ₃₄	1995 11 20.39170	03 32 46.78	+19 39 46.7		691
1995 WS ₃₃	1995 11 20.32645	02 08 25.53	+07 25 45.2		691	1995 WA ₃₄	1995 11 20.41370	03 32 45.37	+19 39 39.7		691
1995 WS ₃₃	1995 11 26.24658	02 04 32.08	+07 05 22.3	19.3 V	691	1995 WA ₃₄	1995 11 27.27642	03 25 48.66	+19 02 50.4		691
1995 WS ₃₃	1995 11 26.26758	02 04 31.28	+07 05 20.0		691	1995 WA ₃₄	1995 11 27.29868	03 25 47.26	+19 02 43.5		691
1995 WS ₃₃	1995 11 26.28948	02 04 30.50	+07 05 15.2		691	1995 WA ₃₄	1995 11 27.32072	03 25 45.95	+19 02 37.0	18.4 V	691
1995 WS ₃₃	1995 11 27.14411	02 04 01.42	+07 02 50.1	18.9 V	691	1995 WB ₃₄	* 1995 11 20.37108	03 34 52.00	+19 31 06.6	20.6 V	691
1995 WS ₃₃	1995 11 27.16610	02 04 00.66	+07 02 46.5		691	1995 WB ₃₄	1995 11 20.39313	03 34 50.66	+19 30 54.8		691
1995 WS ₃₃	1995 11 27.18699	02 03 59.82	+07 02 42.8		691	1995 WB ₃₄	1995 11 20.41513	03 34 49.36	+19 30 43.3		691
1995 WT ₃₃	* 1995 11 20.30941	02 14 12.62	+07 13 18.6	17.6 V	691	1995 WB ₃₄	1995 11 27.21156	03 28 30.10	+18 31 49.6		691
1995 WT ₃₃	1995 11 20.33045	02 14 11.92	+07 13 11.5		691	1995 WB ₃₄	1995 11 27.23338	03 28 28.87	+18 31 37.8		691
1995 WT ₃₃	1995 11 20.35461	02 14 11.11	+07 13 03.5		691	1995 WB ₃₄	1995 11 27.25522	03 28 27.65	+18 31 26.8	20.7 V	691
1995 WT ₃₃	1995 11 26.25157	02 11 44.71	+06 46 17.2	18.3 V	691	1995 WC ₃₄	* 1995 11 20.37152	03 35 30.05	+19 47 51.4		691
1995 WT ₃₃	1995 11 26.27258	02 11 44.24	+06 46 12.7		691	1995 WC ₃₄	1995 11 20.39358	03 35 28.84	+19 47 48.3	19.8 V	691
1995 WT ₃₃	1995 11 26.29449	02 11 43.75	+06 46 07.6		691	1995 WC ₃₄	1995 11 20.41557	03 35 27.64	+19 47 45.0		691
1995 WU ₃₃	* 1995 11 20.31025	02 15 25.51	+07 09 44.2	17.5 V	691	1995 WC ₃₄	1995 11 27.34626	03 29 19.28	+19 31 36.9	20.1 V	691
1995 WU ₃₃	1995 11 20.33129	02 15 24.36	+07 09 45.9		691	1995 WC ₃₄	1995 11 27.36869	03 29 18.09	+19 31 33.6		691
1995 WU ₃₃	1995 11 20.35544	02 15 23.03	+07 09 48.0		691	1995 WC ₃₄	1995 11 27.39085	03 29 16.89	+19 31 30.2		691
1995 WU ₃₃	1995 11 28.13731	02 09 26.25	+07 26 14.2	17.9 V	691	1995 WD ₃₄	* 1995 11 20.37277	03 37 18.89	+19 45 45.8		691
1995 WU ₃₃	1995 11 28.15997	02 09 25.33	+07 26 17.9		691	1995 WD ₃₄	1995 11 20.39483	03 37 17.59	+19 45 40.6	19.5 V	691
1995 WU ₃₃	1995 11 28.18239	02 09 24.42	+07 26 21.1		691	1995 WD ₃₄	1995 11 20.41682	03 37 16.33	+19 45 35.1		691
1995 WV ₃₃	* 1995 11 20.31076	02 16 10.25	+07 15 07.4	18.2 V	691	1995 WD ₃₄	1995 11 27.27987	03 30 47.49	+19 17 40.2		691
1995 WV ₃₃	1995 11 20.33181	02 16 09.42	+07 15 01.2		691	1995 WD ₃₄	1995 11 27.30213	03 30 46.22	+19 17 34.9	19.6 V	691

1995 WD ₃₄	1995 11 27.32417	03 30 44.98	+19 17 29.3		691	1995 WN ₃₄	1995 11 27.39887	03 40 51.61	+19 39 02.8		691
1995 WE ₃₄	* 1995 11 20.37362	03 38 32.55	+19 47 23.5	20.5 V	691	1995 WO ₃₄	* 1995 11 20.38109	03 49 19.53	+19 34 38.3	20.0 V	691
1995 WE ₃₄	1995 11 20.39568	03 38 31.32	+19 47 20.0		691	1995 WO ₃₄	1995 11 20.40315	03 49 18.44	+19 34 25.8		691
1995 WE ₃₄	1995 11 20.41768	03 38 30.06	+19 47 15.8		691	1995 WO ₃₄	1995 11 20.42515	03 49 17.38	+19 34 13.5		691
1995 WE ₃₄	1995 11 27.34823	03 32 09.71	+19 26 45.2		691	1995 WO ₃₄	1995 11 27.22238	03 44 07.18	+18 31 37.7		691
1995 WE ₃₄	1995 11 27.37065	03 32 08.49	+19 26 40.8	20.6 V	691	1995 WO ₃₄	1995 11 27.24420	03 44 06.16	+18 31 26.3	20.3 V	691
1995 WE ₃₄	1995 11 27.39281	03 32 07.23	+19 26 36.8		691	1995 WO ₃₄	1995 11 27.26604	03 44 05.13	+18 31 14.6		691
1995 WF ₃₄	* 1995 11 20.37500	03 40 31.92	+19 44 44.2		691	1995 WP ₃₄	* 1995 11 20.38113	03 49 22.82	+19 39 18.6	19.5 V	691
1995 WF ₃₄	1995 11 20.39706	03 40 30.68	+19 44 38.6	19.8 V	691	1995 WP ₃₄	1995 11 20.40319	03 49 21.54	+19 39 19.6		691
1995 WF ₃₄	1995 11 20.41905	03 40 29.42	+19 44 32.7		691	1995 WP ₃₄	1995 11 20.42518	03 49 20.26	+19 39 20.5		691
1995 WF ₃₄	1995 11 27.28229	03 34 17.63	+19 15 06.4	20.5 V	691	1995 WP ₃₄	1995 11 27.35559	03 42 47.32	+19 43 49.8	19.7 V	691
1995 WF ₃₄	1995 11 27.30456	03 34 16.42	+19 15 00.8		691	1995 WP ₃₄	1995 11 27.37801	03 42 46.04	+19 43 50.6		691
1995 WF ₃₄	1995 11 27.32659	03 34 15.21	+19 14 55.0		691	1995 WP ₃₄	1995 11 27.40017	03 42 44.77	+19 43 51.1		691
1995 WG ₃₄	* 1995 11 20.37521	03 40 50.29	+19 23 35.9	18.1 V	691	1995 WQ ₃₄	* 1995 11 20.43160	09 08 31.86	+12 58 15.8		691
1995 WG ₃₄	1995 11 20.39727	03 40 48.69	+19 23 34.2		691	1995 WQ ₃₄	1995 11 20.45302	09 08 32.60	+12 58 13.5		691
1995 WG ₃₄	1995 11 20.41926	03 40 47.08	+19 23 32.1		691	1995 WQ ₃₄	1995 11 20.47451	09 08 33.35	+12 58 11.0	20.0 V	691
1995 WG ₃₄	1995 11 27.28129	03 32 50.69	+19 13 49.7		691	1995 WQ ₃₄	1995 11 29.45914	09 13 09.42	+12 43 10.8		691
1995 WG ₃₄	1995 11 27.30355	03 32 49.14	+19 13 47.8	18.4 V	691	1995 WQ ₃₄	1995 11 29.48751	09 13 10.07	+12 43 09.2	20.5 V	691
1995 WG ₃₄	1995 11 27.32558	03 32 47.60	+19 13 45.8		691	1995 WQ ₃₄	1995 11 29.51589	09 13 10.73	+12 43 07.0		691
1995 WH ₃₄	* 1995 11 20.37534	03 41 00.77	+19 25 31.8	20.4 V	691	1995 WR ₃₄	* 1995 11 20.43216	09 09 30.83	+12 40 36.6		691
1995 WH ₃₄	1995 11 20.39739	03 40 59.58	+19 25 28.2		691	1995 WR ₃₄	1995 11 20.45357	09 09 31.61	+12 40 37.2		691
1995 WH ₃₄	1995 11 20.41939	03 40 58.40	+19 25 24.2		691	1995 WR ₃₄	1995 11 20.47507	09 09 32.38	+12 40 37.3	20.3 V	691
1995 WH ₃₄	1995 11 27.30508	03 35 01.82	+19 05 46.6	20.7 V	691	1995 WR ₃₄	1995 11 29.45999	09 14 23.08	+12 46 25.7		691
1995 WH ₃₄	1995 11 27.32712	03 35 00.66	+19 05 43.1		691	1995 WR ₃₄	1995 11 29.48836	09 14 23.75	+12 46 28.3		691
1995 WJ ₃₄	* 1995 11 20.37807	03 44 57.55	+19 48 12.3	20.3 V	691	1995 WR ₃₄	1995 11 29.51674	09 14 24.48	+12 46 30.0	20.5 V	691
1995 WJ ₃₄	1995 11 20.40013	03 44 56.34	+19 48 10.9		691	1995 WS ₃₄	* 1995 11 20.43336	09 11 14.88	+12 42 04.1		691
1995 WJ ₃₄	1995 11 20.42212	03 44 55.10	+19 48 09.2		691	1995 WS ₃₄	1995 11 20.45477	09 11 15.22	+12 41 58.6	20.7 V	691
1995 WJ ₃₄	1995 11 27.35276	03 38 42.31	+19 39 00.1		691	1995 WS ₃₄	1995 11 20.47626	09 11 15.55	+12 41 52.7		691
1995 WJ ₃₄	1995 11 27.37519	03 38 41.10	+19 38 58.2	20.7 V	691	1995 WS ₃₄	1995 11 30.46004	09 13 04.53	+12 00 50.8		691
1995 WJ ₃₄	1995 11 27.39735	03 38 39.90	+19 38 55.5		691	1995 WS ₃₄	1995 11 30.48863	09 13 04.63	+12 00 44.2		691
1995 WK ₃₄	* 1995 11 20.37890	03 46 09.13	+19 32 44.2	20.4 V	691	1995 WS ₃₄	1995 11 30.51720	09 13 04.71	+12 00 37.9	20.2 V	691
1995 WK ₃₄	1995 11 20.40095	03 46 07.72	+19 32 38.9		691	1995 WT ₃₄	* 1995 11 20.43348	09 11 25.41	+12 35 05.7	21.0 V	691
1995 WK ₃₄	1995 11 20.42294	03 46 06.28	+19 32 33.5		691	1995 WT ₃₄	1995 11 20.45490	09 11 26.60	+12 34 58.0		691
1995 WK ₃₄	1995 11 27.28557	03 39 01.10	+19 04 41.9		691	1995 WT ₃₄	1995 11 20.47640	09 11 27.72	+12 34 50.0		691
1995 WK ₃₄	1995 11 27.30783	03 38 59.74	+19 04 36.4	20.8 V	691	1995 WT ₃₄	1995 11 21.44112	09 12 20.55	+12 28 57.3	21.1 V	691
1995 WK ₃₄	1995 11 27.32986	03 38 58.35	+19 04 30.7		691	1995 WT ₃₄	1995 11 21.46249	09 12 21.69	+12 28 49.7		691
1995 WL ₃₄	* 1995 11 20.37970	03 47 18.60	+19 29 04.5	20.9 V	691	1995 WT ₃₄	1995 11 21.48386	09 12 22.81	+12 28 41.8		691
1995 WL ₃₄	1995 11 20.40175	03 47 17.14	+19 28 58.4		691	1995 WU ₃₄	* 1995 11 20.43439	09 12 43.91	+12 47 24.2		691
1995 WL ₃₄	1995 11 20.42374	03 47 15.68	+19 28 51.6		691	1995 WU ₃₄	1995 11 20.45580	09 12 44.86	+12 47 20.8	18.3 V	691
1995 WL ₃₄	1995 11 27.30860	03 40 06.32	+18 57 43.5	21.1 V	691	1995 WU ₃₄	1995 11 20.47730	09 12 45.79	+12 47 17.3		691
1995 WL ₃₄	1995 11 27.33063	03 40 04.93	+18 57 36.9		691	1995 WU ₃₄	1995 11 30.46414	09 18 59.96	+12 25 48.2		691
1995 WM ₃₄	* 1995 11 20.38000	03 47 44.39	+19 29 57.2	19.7 V	691	1995 WU ₃₄	1995 11 30.49274	09 19 00.78	+12 25 45.7	17.9 V	691
1995 WM ₃₄	1995 11 20.40205	03 47 43.01	+19 29 55.5		691	1995 WU ₃₄	1995 11 30.52132	09 19 01.60	+12 25 43.1		691
1995 WM ₃₄	1995 11 20.42404	03 47 41.64	+19 29 53.9		691	1995 WV ₃₄	* 1995 11 20.43559	09 14 28.03	+12 39 40.7	20.0 V	691
1995 WM ₃₄	1995 11 27.35415	03 40 43.36	+19 20 42.6	20.0 V	691	1995 WV ₃₄	1995 11 20.45701	09 14 29.26	+12 39 38.4		691
1995 WM ₃₄	1995 11 27.37658	03 40 41.99	+19 20 40.8		691	1995 WV ₃₄	1995 11 20.47851	09 14 30.46	+12 39 35.6		691
1995 WM ₃₄	1995 11 27.39874	03 40 40.66	+19 20 38.7		691	1995 WV ₃₄	1995 11 30.46693	09 23 01.57	+12 25 05.5		691
1995 WN ₃₄	* 1995 11 20.38013	03 47 55.70	+19 43 09.8		691	1995 WV ₃₄	1995 11 30.49553	09 23 02.76	+12 25 04.5	19.3 V	691
1995 WN ₃₄	1995 11 20.40218	03 47 54.33	+19 43 09.1	20.6 V	691	1995 WV ₃₄	1995 11 30.52412	09 23 03.95	+12 25 03.4		691
1995 WN ₃₄	1995 11 20.42417	03 47 52.96	+19 43 08.5		691	1995 WW ₃₄	* 1995 11 20.43778	09 17 37.72	+12 33 20.0	20.8 V	691
1995 WN ₃₄	1995 11 27.35428	03 40 54.30	+19 39 04.7	20.8 V	691	1995 WW ₃₄	1995 11 20.45920	09 17 38.55	+12 33 11.9		691
1995 WN ₃₄	1995 11 27.37671	03 40 52.96	+19 39 04.1		691	1995 WW ₃₄	1995 11 20.48069	09 17 39.38	+12 33 04.0		691

1995 WW ₃₄	1995 11 21.44525	09 18 17.82	+12 27 17.2		691	1995 WF ₃₅	1995 11 20.46904	09 31 51.60	+12 41 56.8	19.2 V	691
1995 WW ₃₄	1995 11 21.46661	09 18 18.63	+12 27 10.2		691	1995 WF ₃₅	1995 11 20.49054	09 31 52.52	+12 41 51.3		691
1995 WW ₃₄	1995 11 21.48797	09 18 19.42	+12 27 02.3	20.8 V	691	1995 WF ₃₅	1995 11 30.47739	09 38 07.48	+12 04 50.4		691
1995 WX ₃₄	* 1995 11 20.43913	09 19 34.83	+12 59 47.0		691	1995 WF ₃₅	1995 11 30.50599	09 38 08.29	+12 04 44.8	18.6 V	691
1995 WX ₃₄	1995 11 20.46054	09 19 35.48	+12 59 44.2	19.6 V	691	1995 WF ₃₅	1995 11 30.53457	09 38 09.10	+12 04 39.5		691
1995 WX ₃₄	1995 11 20.48204	09 19 36.11	+12 59 41.4		691	1995 WG ₃₅	* 1995 11 20.44773	09 31 59.82	+12 33 09.9		691
1995 WX ₃₄	1995 11 29.46625	09 23 24.97	+12 43 56.0		691	1995 WG ₃₅	1995 11 20.46915	09 32 00.64	+12 33 07.2	20.4 V	691
1995 WX ₃₄	1995 11 29.49461	09 23 25.49	+12 43 53.9	19.7 V	691	1995 WG ₃₅	1995 11 20.49065	09 32 01.45	+12 33 04.1		691
1995 WX ₃₄	1995 11 29.52299	09 23 26.01	+12 43 51.7		691	1995 WG ₃₅	1995 11 30.47705	09 37 37.85	+12 16 31.6		691
1995 WY ₃₄	* 1995 11 20.44068	09 21 48.76	+12 53 41.3	21.3 V	691	1995 WG ₃₅	1995 11 30.50565	09 37 38.59	+12 16 29.5	19.9 V	691
1995 WY ₃₄	1995 11 20.46209	09 21 49.64	+12 53 35.6		691	1995 WG ₃₅	1995 11 30.53423	09 37 39.31	+12 16 27.9		691
1995 WY ₃₄	1995 11 20.48359	09 21 50.47	+12 53 30.0		691	1995 WH ₃₅	* 1995 11 20.44788	09 32 12.48	+12 57 24.3	20.6 V	691
1995 WY ₃₄	1995 11 30.46997	09 27 24.38	+12 11 43.4		691	1995 WH ₃₅	1995 11 20.46929	09 32 13.16	+12 57 20.2		691
1995 WY ₃₄	1995 11 30.49856	09 27 25.07	+12 11 37.2	20.7 V	691	1995 WH ₃₅	1995 11 20.49079	09 32 13.89	+12 57 15.7		691
1995 WY ₃₄	1995 11 30.52714	09 27 25.73	+12 11 31.1		691	1995 WH ₃₅	1995 11 29.50374	09 36 36.47	+12 31 44.7		691
1995 WZ ₃₄	* 1995 11 20.44324	09 25 30.55	+12 55 47.5	20.5 V	691	1995 WH ₃₅	1995 11 29.53213	09 36 37.10	+12 31 40.7	20.3 V	691
1995 WZ ₃₄	1995 11 20.46465	09 25 31.05	+12 55 41.7		691	1995 WJ ₃₅	* 1995 11 20.44964	09 34 45.44	+12 38 40.4		691
1995 WZ ₃₄	1995 11 20.48614	09 25 31.52	+12 55 36.0		691	1995 WJ ₃₅	1995 11 20.47107	09 34 46.87	+12 38 41.8	20.1 V	691
1995 WZ ₃₄	1995 11 30.47065	09 28 23.70	+12 15 24.4	20.0 V	691	1995 WJ ₃₅	1995 11 20.49257	09 34 48.32	+12 38 43.6		691
1995 WZ ₃₄	1995 11 30.49924	09 28 24.02	+12 15 17.5		691	1995 WJ ₃₅	1995 11 29.50921	09 44 29.85	+12 57 53.1	20.4 V	691
1995 WZ ₃₄	1995 11 30.52782	09 28 24.29	+12 15 11.5		691	1995 WJ ₃₅	1995 11 29.53760	09 44 31.49	+12 57 58.4		691
1995 WA ₃₅	* 1995 11 20.44392	09 26 30.20	+12 34 06.8	20.2 V	691	1995 WK ₃₅	* 1995 11 21.09743	02 14 50.95	+14 52 08.6		691
1995 WA ₃₅	1995 11 20.46534	09 26 31.08	+12 33 58.7		691	1995 WK ₃₅	1995 11 21.11978	02 14 50.12	+14 52 05.5		691
1995 WA ₃₅	1995 11 20.48684	09 26 32.00	+12 33 50.5		691	1995 WK ₃₅	1995 11 21.14206	02 14 49.31	+14 52 02.5	20.2 V	691
1995 WA ₃₅	1995 11 21.45143	09 27 13.59	+12 27 50.7		691	1995 WK ₃₅	1995 11 28.20617	02 11 19.86	+14 38 28.2		691
1995 WA ₃₅	1995 11 21.47279	09 27 14.47	+12 27 42.7	20.3 V	691	1995 WK ₃₅	1995 11 28.22761	02 11 19.23	+14 38 26.0	20.4 V	691
1995 WA ₃₅	1995 11 21.49416	09 27 15.36	+12 27 34.6		691	1995 WK ₃₅	1995 11 28.24908	02 11 18.67	+14 38 23.9		691
1995 WB ₃₅	* 1995 11 20.44485	09 27 50.02	+12 49 34.5	20.6 V	691	1995 WL ₃₅	* 1995 11 21.09815	02 15 53.79	+14 54 52.6	19.9 V	691
1995 WB ₃₅	1995 11 20.46627	09 27 51.21	+12 49 28.8		691	1995 WL ₃₅	1995 11 21.12050	02 15 52.44	+14 54 50.8		691
1995 WB ₃₅	1995 11 20.48777	09 27 52.37	+12 49 23.1		691	1995 WL ₃₅	1995 11 21.14277	02 15 51.09	+14 54 49.0		691
1995 WB ₃₅	1995 11 30.47595	09 36 02.27	+12 11 18.1		691	1995 WL ₃₅	1995 11 28.20485	02 09 25.43	+14 47 12.5		691
1995 WB ₃₅	1995 11 30.50455	09 36 03.45	+12 11 11.7	19.9 V	691	1995 WL ₃₅	1995 11 28.22629	02 09 24.31	+14 47 11.6		691
1995 WB ₃₅	1995 11 30.53313	09 36 04.57	+12 11 06.6		691	1995 WL ₃₅	1995 11 28.24774	02 09 23.23	+14 47 10.2	20.3 V	691
1995 WC ₃₅	* 1995 11 20.44599	09 29 28.79	+12 52 13.4	20.2 V	691	1995 WM ₃₅	* 1995 11 21.09859	02 16 32.08	+14 58 46.0		691
1995 WC ₃₅	1995 11 20.46740	09 29 29.64	+12 52 08.5		691	1995 WM ₃₅	1995 11 21.12095	02 16 30.95	+14 58 47.8	17.6 V	691
1995 WC ₃₅	1995 11 20.48890	09 29 30.47	+12 52 03.6		691	1995 WM ₃₅	1995 11 21.14322	02 16 29.82	+14 58 49.9		691
1995 WC ₃₅	1995 11 30.47529	09 35 05.79	+12 18 31.9		691	1995 WM ₃₅	1995 11 28.27174	02 11 41.04	+15 11 03.6	18.0 V	691
1995 WC ₃₅	1995 11 30.50389	09 35 06.52	+12 18 27.0		691	1995 WM ₃₅	1995 11 28.29333	02 11 40.26	+15 11 05.8		691
1995 WC ₃₅	1995 11 30.53247	09 35 07.23	+12 18 22.1	19.5 V	691	1995 WM ₃₅	1995 11 28.31502	02 11 39.49	+15 11 08.4		691
1995 WD ₃₅	* 1995 11 20.44634	09 29 59.59	+12 53 21.6	20.0 V	691	1995 WN ₃₅	* 1995 11 21.09870	02 16 41.14	+15 01 43.8		691
1995 WD ₃₅	1995 11 20.46776	09 30 00.12	+12 53 15.9		691	1995 WN ₃₅	1995 11 21.12105	02 16 40.20	+15 01 39.9	19.4 V	691
1995 WD ₃₅	1995 11 20.48925	09 30 00.65	+12 53 10.5		691	1995 WN ₃₅	1995 11 21.14333	02 16 39.26	+15 01 36.0		691
1995 WD ₃₅	1995 11 30.47406	09 33 18.98	+12 14 02.1		691	1995 WN ₃₅	1995 11 28.20690	02 12 23.12	+14 42 42.1		691
1995 WD ₃₅	1995 11 30.50265	09 33 19.35	+12 13 56.3	19.6 V	691	1995 WN ₃₅	1995 11 28.22834	02 12 22.38	+14 42 38.9	19.6 V	691
1995 WD ₃₅	1995 11 30.53123	09 33 19.71	+12 13 50.0		691	1995 WN ₃₅	1995 11 28.24981	02 12 21.68	+14 42 35.5		691
1995 WE ₃₅	* 1995 11 20.44696	09 30 52.80	+12 44 19.7		691	1995 WO ₃₅	* 1995 11 21.09879	02 16 49.09	+14 49 40.2	19.3 V	691
1995 WE ₃₅	1995 11 20.46838	09 30 53.73	+12 44 14.3	20.6 V	691	1995 WO ₃₅	1995 11 21.12114	02 16 47.80	+14 49 40.3		691
1995 WE ₃₅	1995 11 20.48987	09 30 54.67	+12 44 08.3		691	1995 WO ₃₅	1995 11 21.14341	02 16 46.53	+14 49 40.8		691
1995 WE ₃₅	1995 11 30.47684	09 37 19.77	+12 04 32.9	19.8 V	691	1995 WO ₃₅	1995 11 28.20575	02 10 43.61	+14 52 00.9		691
1995 WE ₃₅	1995 11 30.50544	09 37 20.59	+12 04 27.0		691	1995 WO ₃₅	1995 11 28.22719	02 10 42.59	+14 52 01.5	20.0 V	691
1995 WE ₃₅	1995 11 30.53402	09 37 21.41	+12 04 21.2		691	1995 WO ₃₅	1995 11 28.24865	02 10 41.54	+14 52 01.7		691
1995 WF ₃₅	* 1995 11 20.44762	09 31 50.68	+12 42 02.4		691	1995 WP ₃₅	* 1995 11 21.09922	02 17 25.98	+14 33 29.1	20.4 V	691

1995 WP ₃₅	1995 11 21.14383	02 17 23.31	+14 33 33.6	691	1995 WY ₃₅	1995 11 21.29738	03 41 54.51	+20 00 52.9	691
1995 WP ₃₅	1995 11 28.20610	02 11 13.99	+14 46 31.7	691	1995 WY ₃₅	1995 11 28.40177	03 35 13.28	+20 06 33.0	19.6 V 691
1995 WP ₃₅	1995 11 28.22754	02 11 12.91	+14 46 33.9	20.8 V 691	1995 WY ₃₅	1995 11 28.44585	03 35 10.79	+20 06 34.9	691
1995 WP ₃₅	1995 11 28.24900	02 11 11.85	+14 46 36.8	691	1995 WZ ₃₅	* 1995 11 21.25176	03 42 29.79	+20 20 57.9	19.1 V 691
1995 WQ ₃₅	* 1995 11 21.10063	02 19 28.68	+14 49 54.5	691	1995 WZ ₃₅	1995 11 21.27501	03 42 28.46	+20 20 55.2	691
1995 WQ ₃₅	1995 11 21.12299	02 19 27.70	+14 49 52.0	691	1995 WZ ₃₅	1995 11 21.29776	03 42 27.21	+20 20 53.2	691
1995 WQ ₃₅	1995 11 21.14526	02 19 26.63	+14 49 51.0	20.8 V 691	1995 WZ ₃₅	1995 11 28.40240	03 36 07.36	+20 08 35.5	691
1995 WQ ₃₅	1995 11 28.20850	02 14 41.80	+14 43 43.0	691	1995 WZ ₃₅	1995 11 28.42446	03 36 06.20	+20 08 32.3	691
1995 WQ ₃₅	1995 11 28.22994	02 14 40.98	+14 43 42.5	20.8 V 691	1995 WZ ₃₅	1995 11 28.44647	03 36 05.02	+20 08 29.8	19.8 V 691
1995 WQ ₃₅	1995 11 28.25140	02 14 40.23	+14 43 41.5	691	1995 WA ₃₆	* 1995 11 21.25344	03 44 55.15	+19 54 43.8	691
1995 WR ₃₅	* 1995 11 21.11377	02 06 08.92	+15 00 37.6	19.3 V 691	1995 WA ₃₆	1995 11 21.27669	03 44 53.61	+19 54 42.3	19.2 V 691
1995 WR ₃₅	1995 11 21.13604	02 06 07.87	+15 00 37.1	691	1995 WA ₃₆	1995 11 21.29943	03 44 52.13	+19 54 40.9	691
1995 WR ₃₅	1995 11 28.19925	02 01 20.41	+14 59 32.5	19.3 V 691	1995 WA ₃₆	1995 11 27.35268	03 38 35.30	+19 48 13.7	691
1995 WR ₃₅	1995 11 28.22069	02 01 19.62	+14 59 32.7	691	1995 WA ₃₆	1995 11 27.37510	03 38 33.92	+19 48 12.3	691
1995 WR ₃₅	1995 11 28.24215	02 01 18.81	+14 59 33.0	691	1995 WA ₃₆	1995 11 27.39726	03 38 32.52	+19 48 10.9	19.6 V 691
1995 WS ₃₅	* 1995 11 21.24526	03 33 06.61	+20 15 51.5	691	1995 WB ₃₆	* 1995 11 21.25371	03 45 18.10	+19 58 18.6	20.1 V 691
1995 WS ₃₅	1995 11 21.26851	03 33 05.20	+20 15 45.1	691	1995 WB ₃₆	1995 11 21.27696	03 45 16.79	+19 58 15.5	691
1995 WS ₃₅	1995 11 21.29126	03 33 03.81	+20 15 38.7	19.4 V 691	1995 WB ₃₆	1995 11 21.29970	03 45 15.53	+19 58 12.7	691
1995 WS ₃₅	1995 11 27.34481	03 27 13.61	+19 47 31.7	691	1995 WB ₃₆	1995 11 27.35360	03 39 55.56	+19 44 56.6	20.6 V 691
1995 WS ₃₅	1995 11 27.36723	03 27 12.33	+19 47 25.2	19.8 V 691	1995 WB ₃₆	1995 11 27.37603	03 39 54.40	+19 44 54.4	691
1995 WS ₃₅	1995 11 27.38939	03 27 11.05	+19 47 19.2	691	1995 WB ₃₆	1995 11 27.39819	03 39 53.16	+19 44 51.2	691
1995 WT ₃₅	* 1995 11 21.24593	03 34 04.07	+20 05 38.7	691	1995 WC ₃₆	* 1995 11 21.25558	03 47 59.88	+20 02 06.4	691
1995 WT ₃₅	1995 11 21.26918	03 34 02.81	+20 05 27.3	19.9 V 691	1995 WC ₃₆	1995 11 21.27882	03 47 58.33	+20 02 04.9	20.2 V 691
1995 WT ₃₅	1995 11 21.29192	03 34 01.54	+20 05 15.8	691	1995 WC ₃₆	1995 11 21.30156	03 47 56.81	+20 02 04.3	691
1995 WT ₃₅	1995 11 27.27857	03 28 55.13	+19 14 18.6	20.3 V 691	1995 WC ₃₆	1995 11 28.42730	03 40 12.33	+19 57 45.5	20.0 V 691
1995 WT ₃₅	1995 11 27.30084	03 28 53.95	+19 14 07.4	691	1995 WC ₃₆	1995 11 28.44931	03 40 10.92	+19 57 45.4	691
1995 WT ₃₅	1995 11 27.32287	03 28 52.83	+19 13 56.3	691	1995 WD ₃₆	* 1995 11 21.25666	03 49 33.72	+20 04 21.9	691
1995 WU ₃₅	* 1995 11 21.24737	03 36 08.85	+20 20 19.0	19.7 V 691	1995 WD ₃₆	1995 11 21.27990	03 49 32.14	+20 04 15.3	18.6 V 691
1995 WU ₃₅	1995 11 21.27061	03 36 07.28	+20 20 15.5	691	1995 WD ₃₆	1995 11 21.30265	03 49 30.59	+20 04 08.8	691
1995 WU ₃₅	1995 11 21.29335	03 36 05.64	+20 20 12.0	691	1995 WD ₃₆	1995 11 27.35574	03 43 00.34	+19 34 57.1	691
1995 WU ₃₅	1995 11 28.39717	03 28 34.68	+20 02 52.8	691	1995 WD ₃₆	1995 11 27.37816	03 42 58.90	+19 34 50.9	19.2 V 691
1995 WU ₃₅	1995 11 28.41923	03 28 33.29	+20 02 49.2	20.5 V 691	1995 WD ₃₆	1995 11 27.40032	03 42 57.46	+19 34 44.1	691
1995 WU ₃₅	1995 11 28.44124	03 28 31.96	+20 02 45.7	691	1995 WE ₃₆	* 1995 11 21.25715	03 50 16.18	+20 06 03.9	691
1995 WV ₃₅	* 1995 11 21.24839	03 37 37.78	+19 53 45.1	18.2 V 691	1995 WE ₃₆	1995 11 21.28040	03 50 14.81	+20 05 59.2	19.2 V 691
1995 WV ₃₅	1995 11 21.27164	03 37 36.73	+19 53 41.3	691	1995 WE ₃₆	1995 11 27.35678	03 44 31.02	+19 46 03.8	19.5 V 691
1995 WV ₃₅	1995 11 21.29439	03 37 35.62	+19 53 37.5	691	1995 WE ₃₆	1995 11 27.37921	03 44 29.73	+19 45 59.1	691
1995 WV ₃₅	1995 11 27.34890	03 33 08.11	+19 37 11.5	18.4 V 691	1995 WE ₃₆	1995 11 27.40137	03 44 28.45	+19 45 54.7	691
1995 WV ₃₅	1995 11 27.37133	03 33 07.14	+19 37 07.8	691	1995 WF ₃₆	* 1995 11 21.25733	03 50 32.17	+20 10 06.0	20.4 V 691
1995 WV ₃₅	1995 11 27.39349	03 33 06.18	+19 37 04.2	691	1995 WF ₃₆	1995 11 21.28058	03 50 30.95	+20 10 03.7	691
1995 WW ₃₅	* 1995 11 21.24846	03 37 43.24	+20 00 52.0	691	1995 WF ₃₆	1995 11 21.30333	03 50 29.72	+20 10 02.7	691
1995 WW ₃₅	1995 11 21.27170	03 37 41.95	+20 00 46.4	20.2 V 691	1995 WF ₃₆	1995 11 28.40815	03 44 25.12	+20 00 33.9	21.0 V 691
1995 WW ₃₅	1995 11 21.29445	03 37 40.61	+20 00 40.7	691	1995 WF ₃₆	1995 11 28.43021	03 44 24.04	+20 00 32.2	691
1995 WW ₃₅	1995 11 27.34825	03 32 12.13	+19 36 21.1	20.7 V 691	1995 WF ₃₆	1995 11 28.45222	03 44 22.91	+20 00 30.1	691
1995 WW ₃₅	1995 11 27.39284	03 32 09.70	+19 36 10.8	691	1995 WG ₃₆	* 1995 11 21.31180	03 34 15.81	+12 18 03.3	691
1995 WX ₃₅	* 1995 11 21.24886	03 38 18.46	+20 00 33.2	19.9 V 691	1995 WG ₃₆	1995 11 21.33322	03 34 14.51	+12 18 04.5	18.6 V 691
1995 WX ₃₅	1995 11 21.27211	03 38 17.02	+20 00 26.3	691	1995 WG ₃₆	1995 11 21.35460	03 34 13.18	+12 18 05.5	691
1995 WX ₃₅	1995 11 21.29485	03 38 15.50	+20 00 19.4	691	1995 WG ₃₆	1995 11 28.32849	03 27 43.46	+12 26 58.1	691
1995 WX ₃₅	1995 11 27.34812	03 32 00.45	+19 30 11.5	691	1995 WG ₃₆	1995 11 28.34990	03 27 42.25	+12 27 00.2	691
1995 WX ₃₅	1995 11 27.37055	03 31 59.05	+19 30 05.0	20.4 V 691	1995 WG ₃₆	1995 11 28.37111	03 27 40.99	+12 27 02.2	19.0 V 691
1995 WX ₃₅	1995 11 27.39270	03 31 57.69	+19 29 58.3	691	1995 WH ₃₆	* 1995 11 21.31290	03 35 50.53	+12 39 38.3	691
1995 WY ₃₅	* 1995 11 21.25139	03 41 57.23	+20 00 50.5	18.9 V 691	1995 WH ₃₆	1995 11 21.33431	03 35 49.22	+12 39 36.4	691
1995 WY ₃₅	1995 11 21.27464	03 41 55.84	+20 00 51.6	691	1995 WH ₃₆	1995 11 21.35569	03 35 47.87	+12 39 34.5	20.3 V 691

1995 WH ₃₆	1995 11 28.32941	03 29 08.94	+12 32 02.3		691	1995 WR ₃₆	1995 11 29.38528	03 37 05.12	+12 51 37.7		691
1995 WH ₃₆	1995 11 28.35081	03 29 07.71	+12 32 01.2	20.3 V	691	1995 WR ₃₆	1995 11 29.40701	03 37 03.97	+12 51 35.4		691
1995 WH ₃₆	1995 11 28.37202	03 29 06.40	+12 32 00.4		691	1995 WR ₃₆	1995 11 29.42857	03 37 02.83	+12 51 32.8	20.9 V	691
1995 WJ ₃₆	* 1995 11 21.31439	03 37 59.53	+12 22 40.5	17.5 V	691	1995 WS ₃₆	* 1995 11 21.37884	03 46 42.21	+13 06 05.5	20.2 V	691
1995 WJ ₃₆	1995 11 21.33580	03 37 58.15	+12 22 41.7		691	1995 WS ₃₆	1995 11 21.42181	03 46 39.32	+13 05 53.6		691
1995 WJ ₃₆	1995 11 21.35718	03 37 56.77	+12 22 42.9		691	1995 WS ₃₆	1995 11 28.33658	03 39 29.70	+12 38 28.7		691
1995 WJ ₃₆	1995 11 28.33054	03 30 46.51	+12 30 40.4		691	1995 WS ₃₆	1995 11 28.35798	03 39 28.43	+12 38 23.4	20.6 V	691
1995 WJ ₃₆	1995 11 28.35194	03 30 45.19	+12 30 42.3	17.8 V	691	1995 WS ₃₆	1995 11 28.37918	03 39 27.10	+12 38 19.0		691
1995 WJ ₃₆	1995 11 28.37314	03 30 43.89	+12 30 44.1		691	1995 WT ₃₆	* 1995 11 21.38191	03 51 07.49	+12 55 46.1		691
1995 WK ₃₆	* 1995 11 21.31847	03 43 53.21	+12 41 39.2	21.1 V	691	1995 WT ₃₆	1995 11 21.40340	03 51 06.24	+12 55 40.4	20.7 V	691
1995 WK ₃₆	1995 11 21.33988	03 43 51.92	+12 41 36.6		691	1995 WT ₃₆	1995 11 21.42488	03 51 04.99	+12 55 35.2		691
1995 WK ₃₆	1995 11 21.36126	03 43 50.67	+12 41 34.3		691	1995 WT ₃₆	1995 11 28.34009	03 44 33.57	+12 28 17.1		691
1995 WK ₃₆	1995 11 28.33508	03 37 19.60	+12 30 23.2		691	1995 WT ₃₆	1995 11 28.36149	03 44 32.33	+12 28 12.3		691
1995 WK ₃₆	1995 11 28.35648	03 37 18.46	+12 30 21.2		691	1995 WT ₃₆	1995 11 28.38269	03 44 31.12	+12 28 07.1	20.5 V	691
1995 WK ₃₆	1995 11 28.37768	03 37 17.25	+12 30 20.1	21.3 V	691	1995 WU ₃₆	* 1995 11 21.38352	03 53 27.02	+12 55 10.1		691
1995 WL ₃₆	* 1995 11 21.32127	03 47 55.67	+12 25 19.4	20.6 V	691	1995 WU ₃₆	1995 11 21.40501	03 53 25.71	+12 55 02.3	20.9 V	691
1995 WL ₃₆	1995 11 21.36406	03 47 52.96	+12 25 19.5		691	1995 WU ₃₆	1995 11 21.42649	03 53 24.41	+12 54 54.8		691
1995 WL ₃₆	1995 11 28.33746	03 40 46.37	+12 27 54.5	20.9 V	691	1995 WU ₃₆	1995 11 28.34156	03 46 41.32	+12 17 32.7		691
1995 WL ₃₆	1995 11 28.35887	03 40 45.07	+12 27 55.5		691	1995 WU ₃₆	1995 11 28.36296	03 46 40.01	+12 17 26.1	21.2 V	691
1995 WL ₃₆	1995 11 28.38007	03 40 43.73	+12 27 56.5		691	1995 WU ₃₆	1995 11 28.38417	03 46 38.78	+12 17 20.2		691
1995 WM ₃₆	* 1995 11 21.32128	03 47 56.86	+12 29 38.0		691	1995 WV ₃₆	* 1995 11 21.38355	03 53 29.75	+13 05 40.9	19.9 V	691
1995 WM ₃₆	1995 11 21.34270	03 47 55.38	+12 29 34.5	18.3 V	691	1995 WV ₃₆	1995 11 21.40504	03 53 28.36	+13 05 32.8		691
1995 WM ₃₆	1995 11 21.36407	03 47 53.91	+12 29 31.0		691	1995 WV ₃₆	1995 11 21.42652	03 53 27.00	+13 05 24.8		691
1995 WM ₃₆	1995 11 28.33715	03 40 19.38	+12 13 10.5	18.7 V	691	1995 WV ₃₆	1995 11 28.34133	03 46 21.14	+12 25 37.8	20.2 V	691
1995 WM ₃₆	1995 11 28.35855	03 40 17.98	+12 13 07.8		691	1995 WV ₃₆	1995 11 28.36273	03 46 19.78	+12 25 30.6		691
1995 WM ₃₆	1995 11 28.37975	03 40 16.59	+12 13 05.4		691	1995 WV ₃₆	1995 11 28.38393	03 46 18.48	+12 25 23.6		691
1995 WN ₃₆	* 1995 11 21.32526	03 53 41.68	+12 32 57.7	19.5 V	691	1995 WW ₃₆	* 1995 11 21.38684	03 58 14.98	+13 06 45.3	19.4 V	691
1995 WN ₃₆	1995 11 21.34668	03 53 40.25	+12 32 57.1		691	1995 WW ₃₆	1995 11 21.40833	03 58 13.73	+13 06 41.3		691
1995 WN ₃₆	1995 11 21.36805	03 53 38.82	+12 32 56.5		691	1995 WW ₃₆	1995 11 21.42981	03 58 12.49	+13 06 37.6		691
1995 WN ₃₆	1995 11 28.34133	03 46 21.50	+12 32 42.9	19.9 V	691	1995 WW ₃₆	1995 11 29.39482	03 50 51.08	+12 45 37.0		691
1995 WN ₃₆	1995 11 28.36273	03 46 20.13	+12 32 43.2		691	1995 WW ₃₆	1995 11 29.41654	03 50 49.88	+12 45 34.0	19.6 V	691
1995 WN ₃₆	1995 11 28.38393	03 46 18.81	+12 32 43.3		691	1995 WW ₃₆	1995 11 29.43809	03 50 48.68	+12 45 30.8		691
1995 WO ₃₆	* 1995 11 21.37340	03 38 50.59	+13 08 01.1		691	1995 WX ₃₆	* 1995 11 21.38735	03 58 58.79	+13 04 24.1		691
1995 WO ₃₆	1995 11 21.39488	03 38 48.17	+13 08 21.4	21.2 V	691	1995 WX ₃₆	1995 11 21.40884	03 58 57.56	+13 04 20.8	18.3 V	691
1995 WO ₃₆	1995 11 21.41635	03 38 45.80	+13 08 41.7		691	1995 WX ₃₆	1995 11 21.43032	03 58 56.35	+13 04 17.7		691
1995 WO ₃₆	1995 11 22.36121	03 37 03.20	+13 23 41.8		691	1995 WX ₃₆	1995 11 29.39555	03 51 54.47	+12 49 29.1		691
1995 WO ₃₆	1995 11 22.38253	03 37 00.87	+13 24 01.8	20.9 V	691	1995 WX ₃₆	1995 11 29.41727	03 51 53.28	+12 49 27.6	18.5 V	691
1995 WP ₃₆	* 1995 11 21.37486	03 40 57.24	+12 59 20.0		691	1995 WX ₃₆	1995 11 29.43883	03 51 52.13	+12 49 25.5		691
1995 WP ₃₆	1995 11 21.39635	03 40 55.70	+12 59 23.7	21.0 V	691	1995 WY ₃₆	* 1995 11 21.39018	04 03 03.76	+13 03 07.0		691
1995 WP ₃₆	1995 11 21.41783	03 40 54.21	+12 59 27.5		691	1995 WY ₃₆	1995 11 21.41167	04 03 02.54	+13 03 08.5	18.6 V	691
1995 WP ₃₆	1995 11 30.29441	03 31 25.25	+13 29 55.9	21.3 V	691	1995 WY ₃₆	1995 11 21.43315	04 03 01.31	+13 03 09.9		691
1995 WP ₃₆	1995 11 30.31603	03 31 23.85	+13 30 01.1		691	1995 WY ₃₆	1995 11 29.39815	03 55 39.76	+13 14 39.4	18.6 V	691
1995 WP ₃₆	1995 11 30.33760	03 31 22.56	+13 30 05.9		691	1995 WY ₃₆	1995 11 29.41987	03 55 38.53	+13 14 41.0		691
1995 WQ ₃₆	* 1995 11 21.37573	03 42 11.95	+12 50 38.0	19.8 V	691	1995 WY ₃₆	1995 11 29.44143	03 55 37.33	+13 14 43.0		691
1995 WQ ₃₆	1995 11 21.39721	03 42 10.58	+12 50 30.6		691	1995 WZ ₃₆	* 1995 11 21.43941	09 09 52.46	+12 20 31.5	20.6 V	691
1995 WQ ₃₆	1995 11 21.41869	03 42 09.19	+12 50 22.9		691	1995 WZ ₃₆	1995 11 21.46078	09 09 53.74	+12 20 32.3		691
1995 WQ ₃₆	1995 11 28.33355	03 35 07.22	+12 13 06.5	19.8 V	691	1995 WZ ₃₆	1995 11 21.48215	09 09 55.02	+12 20 33.2		691
1995 WQ ₃₆	1995 11 28.35495	03 35 05.93	+12 13 00.3		691	1995 WZ ₃₆	1995 11 29.46214	09 17 29.31	+12 31 21.6		691
1995 WQ ₃₆	1995 11 28.37615	03 35 04.63	+12 12 53.7		691	1995 WZ ₃₆	1995 11 29.49051	09 17 30.68	+12 31 25.5	20.6 V	691
1995 WR ₃₆	* 1995 11 21.37725	03 44 24.37	+13 09 30.7	20.8 V	691	1995 WZ ₃₆	1995 11 29.51891	09 17 32.08	+12 31 28.8		691
1995 WR ₃₆	1995 11 21.39874	03 44 23.15	+13 09 27.6		691	1995 WA ₃₇	* 1995 11 21.44623	09 19 42.76	+12 26 34.8	20.9 V	691
1995 WR ₃₆	1995 11 21.42023	03 44 21.92	+13 09 24.7		691	1995 WA ₃₇	1995 11 21.46758	09 19 43.36	+12 26 33.6		691

1995 WA ₃₇	1995 11 21.48895	09 19 43.86	+12 26 32.4		691	1995 WK ₃₇	1995 11 22.38437	03 39 40.07	+13 42 21.7		691
1995 WA ₃₇	1995 11 30.46678	09 22 47.98	+12 20 38.7		691	1995 WK ₃₇	1995 11 22.40576	03 39 38.78	+13 42 18.2	20.4 V	691
1995 WA ₃₇	1995 11 30.49537	09 22 48.39	+12 20 38.3	19.7 V	691	1995 WK ₃₇	1995 11 30.29487	03 32 04.54	+13 24 56.0	21.2 V	691
1995 WA ₃₇	1995 11 30.52394	09 22 48.75	+12 20 38.0		691	1995 WK ₃₇	1995 11 30.31648	03 32 03.28	+13 24 53.4		691
1995 WB ₃₇	* 1995 11 21.44869	09 23 16.56	+12 21 42.3		691	1995 WK ₃₇	1995 11 30.33805	03 32 02.02	+13 24 51.4		691
1995 WB ₃₇	1995 11 21.47005	09 23 17.24	+12 21 41.2	19.3 V	691	1995 WL ₃₇	* 1995 11 22.36321	03 39 56.78	+13 23 01.4		691
1995 WB ₃₇	1995 11 21.49142	09 23 17.89	+12 21 40.4		691	1995 WL ₃₇	1995 11 22.38454	03 39 55.39	+13 23 04.0	20.9 V	691
1995 WB ₃₇	1995 11 30.46989	09 27 17.44	+12 18 37.7		691	1995 WL ₃₇	1995 11 22.40593	03 39 54.01	+13 23 06.5		691
1995 WB ₃₇	1995 11 30.49848	09 27 18.03	+12 18 38.1		691	1995 WL ₃₇	1995 11 30.29458	03 31 40.02	+13 41 26.0	21.1 V	691
1995 WB ₃₇	1995 11 30.52706	09 27 18.61	+12 18 38.4	18.7 V	691	1995 WL ₃₇	1995 11 30.31620	03 31 38.65	+13 41 29.2		691
1995 WC ₃₇	* 1995 11 21.45219	09 28 19.54	+12 20 52.4		691	1995 WL ₃₇	1995 11 30.33777	03 31 37.33	+13 41 32.4		691
1995 WC ₃₇	1995 11 21.49493	09 28 21.68	+12 20 48.8	20.5 V	691	1995 WM ₃₇	* 1995 11 22.36329	03 40 03.28	+13 40 01.9	20.8 V	691
1995 WC ₃₇	1995 11 30.47525	09 35 02.33	+12 13 59.8		691	1995 WM ₃₇	1995 11 22.38462	03 40 01.82	+13 39 58.3		691
1995 WC ₃₇	1995 11 30.50385	09 35 03.37	+12 13 59.8	20.1 V	691	1995 WM ₃₇	1995 11 22.40601	03 40 00.34	+13 39 55.0		691
1995 WC ₃₇	1995 11 30.53244	09 35 04.40	+12 13 59.6		691	1995 WM ₃₇	1995 11 30.29441	03 31 24.89	+13 22 02.2		691
1995 WD ₃₇	* 1995 11 21.45365	09 30 25.65	+12 23 17.4		691	1995 WM ₃₇	1995 11 30.31602	03 31 23.45	+13 21 59.6		691
1995 WD ₃₇	1995 11 21.47501	09 30 26.61	+12 23 17.3	19.5 V	691	1995 WM ₃₇	1995 11 30.33759	03 31 22.09	+13 21 57.2	21.3 V	691
1995 WD ₃₇	1995 11 21.49638	09 30 27.57	+12 23 17.1		691	1995 WN ₃₇	* 1995 11 22.36987	03 49 34.04	+13 45 09.8		691
1995 WD ₃₇	1995 11 30.47622	09 36 25.64	+12 28 39.9		691	1995 WN ₃₇	1995 11 22.39121	03 49 32.62	+13 45 08.0	18.8 V	691
1995 WD ₃₇	1995 11 30.50481	09 36 26.60	+12 28 41.7		691	1995 WN ₃₇	1995 11 22.41260	03 49 31.20	+13 45 06.1		691
1995 WD ₃₇	1995 11 30.53340	09 36 27.54	+12 28 44.0	19.1 V	691	1995 WN ₃₇	1995 11 30.30116	03 41 10.11	+13 35 45.6	19.1 V	691
1995 WE ₃₇	* 1995 11 21.45403	09 30 59.00	+12 24 45.6		691	1995 WN ₃₇	1995 11 30.32278	03 41 08.76	+13 35 44.6		691
1995 WE ₃₇	1995 11 21.47539	09 30 59.71	+12 24 44.1	20.2 V	691	1995 WN ₃₇	1995 11 30.34435	03 41 07.35	+13 35 43.3		691
1995 WE ₃₇	1995 11 21.49676	09 31 00.42	+12 24 42.8		691	1995 WO ₃₇	* 1995 11 22.37064	03 50 40.70	+13 46 38.5		691
1995 WE ₃₇	1995 11 30.47549	09 35 23.15	+12 18 57.2	19.6 V	691	1995 WO ₃₇	1995 11 22.39198	03 50 39.35	+13 46 43.3		691
1995 WE ₃₇	1995 11 30.50409	09 35 23.82	+12 18 56.8		691	1995 WO ₃₇	1995 11 22.41337	03 50 38.03	+13 46 47.9	20.7 V	691
1995 WE ₃₇	1995 11 30.53267	09 35 24.48	+12 18 56.7		691	1995 WO ₃₇	1995 11 23.38096	03 49 39.57	+13 50 11.1	20.8 V	691
1995 WF ₃₇	* 1995 11 21.45539	09 32 56.86	+12 16 21.3	20.0 V	691	1995 WO ₃₇	1995 11 23.42412	03 49 36.87	+13 50 20.5		691
1995 WF ₃₇	1995 11 21.47675	09 32 57.64	+12 16 21.5		691	1995 WO ₃₇	1995 11 30.38949	03 42 38.50	+14 16 20.2		691
1995 WF ₃₇	1995 11 21.49812	09 32 58.43	+12 16 22.1		691	1995 WO ₃₇	1995 11 30.41331	03 42 37.04	+14 16 26.1	21.3 V	691
1995 WF ₃₇	1995 11 30.47715	09 37 46.66	+12 23 15.4		691	1995 WP ₃₇	* 1995 11 22.37085	03 50 58.33	+13 42 56.8	17.5 V	691
1995 WF ₃₇	1995 11 30.50575	09 37 47.38	+12 23 17.8	19.3 V	691	1995 WP ₃₇	1995 11 22.39218	03 50 56.89	+13 42 54.9		691
1995 WF ₃₇	1995 11 30.53433	09 37 48.10	+12 23 20.3		691	1995 WP ₃₇	1995 11 22.41357	03 50 55.45	+13 42 52.5		691
1995 WG ₃₇	* 1995 11 21.45564	09 33 18.25	+12 20 23.6		691	1995 WP ₃₇	1995 11 30.30217	03 42 37.50	+13 32 19.2		691
1995 WG ₃₇	1995 11 21.47700	09 33 18.95	+12 20 22.5	19.6 V	691	1995 WP ₃₇	1995 11 30.32379	03 42 36.17	+13 32 17.9	17.8 V	691
1995 WG ₃₇	1995 11 21.49837	09 33 19.66	+12 20 21.7		691	1995 WP ₃₇	1995 11 30.34536	03 42 34.81	+13 32 16.2		691
1995 WG ₃₇	1995 11 30.47705	09 37 37.93	+12 18 13.9	18.8 V	691	1995 WQ ₃₇	* 1995 11 22.37106	03 51 16.86	+13 23 33.9		691
1995 WG ₃₇	1995 11 30.50565	09 37 38.57	+12 18 14.3		691	1995 WQ ₃₇	1995 11 22.39239	03 51 15.33	+13 23 32.5	19.5 V	691
1995 WG ₃₇	1995 11 30.53422	09 37 39.21	+12 18 14.9		691	1995 WQ ₃₇	1995 11 22.41378	03 51 13.83	+13 23 31.0		691
1995 WH ₃₇	* 1995 11 22.35971	03 34 53.24	+13 28 44.7	18.3 V	691	1995 WQ ₃₇	1995 11 30.30210	03 42 30.87	+13 17 32.4		691
1995 WH ₃₇	1995 11 22.38104	03 34 51.99	+13 28 31.7		691	1995 WQ ₃₇	1995 11 30.32371	03 42 29.48	+13 17 32.1	19.9 V	691
1995 WH ₃₇	1995 11 22.40243	03 34 50.76	+13 28 18.8		691	1995 WQ ₃₇	1995 11 30.34528	03 42 28.04	+13 17 30.9		691
1995 WH ₃₇	1995 11 28.32963	03 29 27.92	+12 30 36.6		691	1995 WR ₃₇	* 1995 11 22.37185	03 52 25.10	+13 41 02.2		691
1995 WH ₃₇	1995 11 28.35103	03 29 26.63	+12 30 24.7	18.4 V	691	1995 WR ₃₇	1995 11 22.39318	03 52 23.85	+13 41 04.0	19.4 V	691
1995 WH ₃₇	1995 11 28.37224	03 29 25.48	+12 30 12.6		691	1995 WR ₃₇	1995 11 22.41458	03 52 22.63	+13 41 05.3		691
1995 WJ ₃₇	* 1995 11 22.36117	03 37 00.14	+13 33 21.3		691	1995 WR ₃₇	1995 11 30.39117	03 45 04.27	+13 51 50.9		691
1995 WJ ₃₇	1995 11 22.38250	03 36 58.71	+13 33 20.7	18.7 V	691	1995 WR ₃₇	1995 11 30.41499	03 45 03.00	+13 51 53.8	19.8 V	691
1995 WJ ₃₇	1995 11 22.40389	03 36 57.30	+13 33 19.7		691	1995 WR ₃₇	1995 11 30.44237	03 45 01.46	+13 51 56.0		691
1995 WJ ₃₇	1995 11 30.29251	03 28 40.36	+13 32 24.7		691	1995 WS ₃₇	* 1995 11 22.37302	03 54 06.62	+13 26 01.2		691
1995 WJ ₃₇	1995 11 30.31412	03 28 38.98	+13 32 24.8	19.1 V	691	1995 WS ₃₇	1995 11 22.39436	03 54 05.49	+13 25 55.0	19.1 V	691
1995 WJ ₃₇	1995 11 30.33569	03 28 37.63	+13 32 25.4		691	1995 WS ₃₇	1995 11 22.41575	03 54 04.36	+13 25 48.8		691
1995 WK ₃₇	* 1995 11 22.36303	03 39 41.41	+13 42 23.9		691	1995 WS ₃₇	1995 11 29.39304	03 48 16.76	+12 53 16.4	19.2 V	691

1995 WS ₃₇	1995 11 29.41476	03 48 15.70	+12 53 10.8	691	1995 WB ₃₈	1995 11 30.13763	01 54 06.57	+15 46 47.1	21.0 V	691
1995 WS ₃₇	1995 11 29.43631	03 48 14.58	+12 53 04.8	691	1995 WB ₃₈	1995 11 30.15910	01 54 05.88	+15 46 45.1		691
1995 WT ₃₇	* 1995 11 22.43861	09 21 29.62	+19 39 21.8	691	1995 WB ₃₈	1995 11 30.18093	01 54 05.21	+15 46 42.4		691
1995 WT ₃₇	1995 11 22.46159	09 21 30.16	+19 39 09.0	691	1995 WC ₃₈	* 1995 11 23.18742	01 58 50.05	+15 52 52.3	19.1 V	691
1995 WT ₃₇	1995 11 22.48387	09 21 30.66	+19 38 57.0	21.0 V	691	1995 WC ₃₈	1995 11 23.20907	01 58 49.03	+15 52 54.4	691
1995 WT ₃₇	1995 11 23.44227	09 21 52.95	+19 30 34.5	691	1995 WC ₃₈	1995 11 23.23085	01 58 48.00	+15 52 56.2		691
1995 WT ₃₇	1995 11 23.46442	09 21 53.47	+19 30 23.3	21.3 V	691	1995 WC ₃₈	1995 11 30.13768	01 54 10.29	+16 04 59.5	19.6 V
1995 WT ₃₇	1995 11 23.48715	09 21 53.91	+19 30 10.6	691	1995 WC ₃₈	1995 11 30.15914	01 54 09.49	+16 05 02.7		691
1995 WU ₃₇	* 1995 11 23.12558	01 20 33.71	+09 46 37.5	18.8 V	691	1995 WC ₃₈	1995 11 30.18097	01 54 08.68	+16 05 05.1	691
1995 WU ₃₇	1995 11 23.14665	01 20 33.27	+09 46 32.5	691	1995 WD ₃₈	* 1995 11 23.18880	02 00 49.91	+16 02 45.8	19.2 V	691
1995 WU ₃₇	1995 11 23.16777	01 20 32.78	+09 46 27.8	691	1995 WD ₃₈	1995 11 23.21046	02 00 49.42	+16 02 33.0		691
1995 WU ₃₇	1995 11 27.07751	01 19 19.83	+09 31 33.8	19.8 V	691	1995 WD ₃₈	1995 11 23.23224	02 00 48.93	+16 02 20.1	691
1995 WU ₃₇	1995 11 27.09889	01 19 19.52	+09 31 29.2	691	1995 WD ₃₈	1995 11 28.26339	01 59 36.94	+15 16 00.4		691
1995 WU ₃₇	1995 11 27.11998	01 19 19.15	+09 31 24.7	691	1995 WD ₃₈	1995 11 28.28498	01 59 36.67	+15 15 49.3	20.2 V	691
1995 WV ₃₇	* 1995 11 23.12705	01 22 41.00	+09 42 14.9	691	1995 WD ₃₈	1995 11 28.30667	01 59 36.33	+15 15 38.3		691
1995 WV ₃₇	1995 11 23.14812	01 22 40.61	+09 42 10.8	19.8 V	691	1995 WE ₃₈	* 1995 11 23.18887	02 00 55.68	+15 42 38.8	20.3 V
1995 WV ₃₇	1995 11 23.16924	01 22 40.15	+09 42 07.1	691	1995 WE ₃₈	1995 11 23.21052	02 00 54.57	+15 42 40.7		691
1995 WV ₃₇	1995 11 27.07916	01 21 42.90	+09 30 55.9	20.7 V	691	1995 WE ₃₈	1995 11 23.23230	02 00 53.47	+15 42 42.1	691
1995 WV ₃₇	1995 11 27.10054	01 21 42.63	+09 30 52.1	691	1995 WE ₃₈	1995 11 30.13870	01 55 39.09	+15 52 27.6		691
1995 WV ₃₇	1995 11 27.12164	01 21 42.35	+09 30 49.8	691	1995 WE ₃₈	1995 11 30.16016	01 55 38.14	+15 52 29.9	21.1 V	691
1995 WW ₃₇	* 1995 11 23.12794	01 23 58.12	+09 40 24.3	691	1995 WE ₃₈	1995 11 30.18199	01 55 37.22	+15 52 31.6		691
1995 WW ₃₇	1995 11 23.14902	01 23 58.35	+09 40 12.6	691	1995 WF ₃₈	* 1995 11 23.19008	02 02 40.75	+16 03 56.0	18.6 V	691
1995 WW ₃₇	1995 11 23.17015	01 23 58.54	+09 40 00.7	19.3 V	691	1995 WF ₃₈	1995 11 23.21174	02 02 39.82	+16 03 47.5	691
1995 WW ₃₇	1995 11 27.08148	01 25 03.31	+09 06 13.9	20.1 V	691	1995 WF ₃₈	1995 11 23.23351	02 02 38.89	+16 03 38.9	691
1995 WW ₃₇	1995 11 27.10286	01 25 03.67	+09 06 03.6	691	1995 WF ₃₈	1995 11 28.26338	01 59 36.82	+15 32 34.9	19.3 V	691
1995 WW ₃₇	1995 11 27.12396	01 25 04.04	+09 05 53.9	691	1995 WF ₃₈	1995 11 28.28497	01 59 36.09	+15 32 26.9		691
1995 WX ₃₇	* 1995 11 23.13177	01 29 29.94	+09 54 20.2	691	1995 WF ₃₈	1995 11 28.30666	01 59 35.33	+15 32 19.0		691
1995 WX ₃₇	1995 11 23.15284	01 29 29.36	+09 54 16.9	19.1 V	691	1995 WG ₃₈	* 1995 11 23.19065	02 03 30.31	+15 58 27.0	691
1995 WX ₃₇	1995 11 23.17396	01 29 28.75	+09 54 13.6	691	1995 WG ₃₈	1995 11 23.21231	02 03 29.21	+15 58 24.7	20.6 V	691
1995 WX ₃₇	1995 11 28.07185	01 27 36.41	+09 42 40.1	691	1995 WG ₃₈	1995 11 23.23408	02 03 28.12	+15 58 22.1		691
1995 WX ₃₇	1995 11 28.09286	01 27 35.95	+09 42 37.4	20.6 V	691	1995 WG ₃₈	1995 11 30.14067	01 58 29.42	+15 47 18.9	21.1 V
1995 WX ₃₇	1995 11 28.11381	01 27 35.52	+09 42 34.7	691	1995 WG ₃₈	1995 11 30.16213	01 58 28.58	+15 47 17.1		691
1995 WY ₃₇	* 1995 11 23.13335	01 31 46.67	+10 05 52.6	19.6 V	691	1995 WG ₃₈	1995 11 30.18396	01 58 27.74	+15 47 15.5	691
1995 WY ₃₇	1995 11 23.15441	01 31 45.16	+10 06 06.3	691	1995 WH ₃₈	* 1995 11 23.19246	02 06 06.92	+15 57 31.5		691
1995 WY ₃₇	1995 11 23.17552	01 31 43.63	+10 06 20.0	691	1995 WH ₃₈	1995 11 23.21412	02 06 06.34	+15 57 18.6	18.9 V	691
1995 WY ₃₇	1995 11 24.09326	01 30 41.13	+10 16 14.8	19.8 V	691	1995 WH ₃₈	1995 11 23.23590	02 06 05.81	+15 57 05.8	691
1995 WY ₃₇	1995 11 24.11430	01 30 39.67	+10 16 28.4	691	1995 WH ₃₈	1995 11 28.26682	02 04 34.03	+15 10 56.3		691
1995 WY ₃₇	1995 11 24.13530	01 30 38.19	+10 16 41.8	691	1995 WH ₃₈	1995 11 28.28841	02 04 33.67	+15 10 44.8		691
1995 WZ ₃₇	* 1995 11 23.13675	01 36 41.42	+09 44 13.1	18.7 V	691	1995 WH ₃₈	1995 11 28.31010	02 04 33.32	+15 10 33.8	20.0 V
1995 WZ ₃₇	1995 11 23.15782	01 36 40.62	+09 44 10.2	691	1995 WJ ₃₈	* 1995 11 23.19258	02 06 17.28	+15 35 38.2	19.7 V	691
1995 WZ ₃₇	1995 11 23.17894	01 36 39.82	+09 44 07.4	691	1995 WJ ₃₈	1995 11 23.21424	02 06 16.50	+15 35 28.4		691
1995 WZ ₃₇	1995 11 28.07635	01 34 06.27	+09 35 24.0	691	1995 WJ ₃₈	1995 11 23.23602	02 06 15.72	+15 35 18.5		691
1995 WZ ₃₇	1995 11 28.09736	01 34 05.67	+09 35 23.3	19.8 V	691	1995 WJ ₃₈	1995 11 28.20108	02 03 59.09	+15 00 16.5	691
1995 WZ ₃₇	1995 11 28.11831	01 34 05.06	+09 35 21.1	691	1995 WJ ₃₈	1995 11 28.22253	02 03 58.45	+15 00 08.3	20.1 V	691
1995 WA ₃₈	* 1995 11 23.13737	01 37 35.19	+09 57 59.6	691	1995 WJ ₃₈	1995 11 28.24399	02 03 57.90	+14 59 59.3		691
1995 WA ₃₈	1995 11 23.15845	01 37 34.63	+09 57 55.5	18.1 V	691	1995 WK ₃₈	* 1995 11 23.19277	02 06 33.20	+15 50 47.1	20.6 V
1995 WA ₃₈	1995 11 23.17956	01 37 34.10	+09 57 51.5	691	1995 WK ₃₈	1995 11 23.21442	02 06 32.32	+15 50 45.2		691
1995 WA ₃₈	1995 11 28.07763	01 35 57.47	+09 43 52.4	691	1995 WK ₃₈	1995 11 30.14341	02 02 26.78	+15 42 13.2		691
1995 WA ₃₈	1995 11 28.09865	01 35 57.09	+09 43 49.8	691	1995 WK ₃₈	1995 11 30.16487	02 02 26.05	+15 42 11.8		691
1995 WA ₃₈	1995 11 28.11960	01 35 56.75	+09 43 46.4	19.3 V	691	1995 WK ₃₈	1995 11 30.18670	02 02 25.37	+15 42 10.5	21.0 V
1995 WB ₃₈	* 1995 11 23.18693	01 58 07.72	+16 01 45.3	20.9 V	691	1995 WL ₃₈	* 1995 11 23.19366	02 07 50.60	+15 45 36.1	691
1995 WB ₃₈	1995 11 23.23036	01 58 05.79	+16 01 38.2	691	1995 WL ₃₈	1995 11 23.21532	02 07 49.99	+15 45 30.6	19.2 V	691

1995 WL ₃₈	1995 11 23.23710	02 07 49.40	+15 45 24.9	691	1995 WU ₃₈	1995 11 23.32948	02 05 38.31	+16 21 19.1	691
1995 WL ₃₈	1995 11 28.26799	02 06 15.42	+15 26 31.1	691	1995 WU ₃₈	1995 11 23.35120	02 05 37.50	+16 21 13.2	691
1995 WL ₃₈	1995 11 28.28958	02 06 15.11	+15 26 25.9	691	1995 WU ₃₈	1995 11 30.14341	02 02 26.73	+15 54 27.4	20.3 V 691
1995 WL ₃₈	1995 11 28.31127	02 06 14.74	+15 26 22.0	20.1 V 691	1995 WU ₃₈	1995 11 30.16487	02 02 26.22	+15 54 23.1	691
1995 WM ₃₈	* 1995 11 23.19711	02 12 49.23	+15 55 14.7	17.6 V 691	1995 WU ₃₈	1995 11 30.18671	02 02 25.69	+15 54 18.7	691
1995 WM ₃₈	1995 11 23.21876	02 12 48.18	+15 55 12.5	691	1995 WV ₃₈	* 1995 11 23.30847	02 06 37.96	+16 37 54.7	20.8 V 691
1995 WM ₃₈	1995 11 23.24053	02 12 47.13	+15 55 11.0	691	1995 WV ₃₈	1995 11 23.33015	02 06 36.99	+16 37 53.3	691
1995 WM ₃₈	1995 11 30.14746	02 08 17.97	+15 46 32.7	691	1995 WV ₃₈	1995 11 23.35188	02 06 36.03	+16 37 52.6	691
1995 WM ₃₈	1995 11 30.16893	02 08 17.23	+15 46 32.1	18.3 V 691	1995 WV ₃₈	1995 11 30.22562	02 02 15.45	+16 34 07.5	21.4 V 691
1995 WM ₃₈	1995 11 30.19075	02 08 16.41	+15 46 31.0	691	1995 WV ₃₈	1995 11 30.25166	02 02 14.51	+16 34 07.4	691
1995 WN ₃₈	* 1995 11 23.19743	02 13 17.16	+15 34 57.1	19.2 V 691	1995 WV ₃₈	1995 11 30.27434	02 02 13.73	+16 34 06.7	691
1995 WN ₃₈	1995 11 23.21909	02 13 16.31	+15 34 57.7	691	1995 WW ₃₈	* 1995 11 23.30856	02 06 45.41	+16 15 34.9	20.2 V 691
1995 WN ₃₈	1995 11 23.24086	02 13 15.45	+15 34 58.8	691	1995 WW ₃₈	1995 11 23.33024	02 06 44.60	+16 15 29.5	691
1995 WN ₃₈	1995 11 30.14856	02 09 53.21	+15 40 01.2	19.5 V 691	1995 WW ₃₈	1995 11 30.14399	02 03 16.89	+15 50 40.4	691
1995 WN ₃₈	1995 11 30.17003	02 09 52.65	+15 40 02.4	691	1995 WW ₃₈	1995 11 30.16545	02 03 16.32	+15 50 36.3	20.4 V 691
1995 WN ₃₈	1995 11 30.19186	02 09 52.10	+15 40 04.1	691	1995 WW ₃₈	1995 11 30.18728	02 03 15.70	+15 50 32.8	691
1995 WO ₃₈	* 1995 11 23.20049	02 17 42.10	+16 00 23.1	18.9 V 691	1995 WX ₃₈	* 1995 11 23.30860	02 06 49.08	+16 38 03.5	19.5 V 691
1995 WO ₃₈	1995 11 23.22214	02 17 41.18	+16 00 20.2	691	1995 WX ₃₈	1995 11 23.33028	02 06 48.08	+16 38 02.4	691
1995 WO ₃₈	1995 11 23.24392	02 17 40.28	+16 00 16.8	691	1995 WX ₃₈	1995 11 23.35201	02 06 47.06	+16 37 59.1	691
1995 WO ₃₈	1995 11 30.15105	02 13 29.15	+15 44 02.4	19.5 V 691	1995 WX ₃₈	1995 11 30.22554	02 02 08.64	+16 28 12.5	20.0 V 691
1995 WO ₃₈	1995 11 30.17252	02 13 28.40	+15 43 59.6	691	1995 WX ₃₈	1995 11 30.25159	02 02 07.67	+16 28 10.7	691
1995 WO ₃₈	1995 11 30.19435	02 13 27.68	+15 43 56.9	691	1995 WX ₃₈	1995 11 30.27426	02 02 06.79	+16 28 08.9	691
1995 WP ₃₈	* 1995 11 23.20088	02 18 16.33	+16 03 02.0	691	1995 WY ₃₈	* 1995 11 23.31004	02 08 54.09	+16 10 20.7	691
1995 WP ₃₈	1995 11 23.22254	02 18 15.21	+16 03 02.5	20.1 V 691	1995 WY ₃₈	1995 11 23.33173	02 08 53.07	+16 10 19.1	18.8 V 691
1995 WP ₃₈	1995 11 23.24431	02 18 14.16	+16 03 02.6	691	1995 WY ₃₈	1995 11 23.35345	02 08 52.00	+16 10 18.4	691
1995 WP ₃₈	1995 11 30.15089	02 13 14.52	+16 03 46.0	20.7 V 691	1995 WY ₃₈	1995 11 30.22706	02 04 20.08	+16 08 05.6	19.3 V 691
1995 WP ₃₈	1995 11 30.17235	02 13 13.64	+16 03 46.5	691	1995 WY ₃₈	1995 11 30.25310	02 04 19.16	+16 08 05.8	691
1995 WP ₃₈	1995 11 30.19418	02 13 12.74	+16 03 46.5	691	1995 WY ₃₈	1995 11 30.27578	02 04 18.37	+16 08 05.6	691
1995 WQ ₃₈	* 1995 11 23.20176	02 19 32.07	+15 59 23.1	691	1995 WZ ₃₈	* 1995 11 23.31028	02 09 14.91	+16 23 35.7	19.5 V 691
1995 WQ ₃₈	1995 11 23.22341	02 19 30.98	+15 59 21.4	691	1995 WZ ₃₈	1995 11 23.33197	02 09 14.10	+16 23 30.9	691
1995 WQ ₃₈	1995 11 23.24518	02 19 29.85	+15 59 18.8	20.2 V 691	1995 WZ ₃₈	1995 11 23.35369	02 09 13.28	+16 23 26.1	691
1995 WQ ₃₈	1995 11 30.15203	02 14 53.63	+15 51 14.3	20.6 V 691	1995 WZ ₃₈	1995 11 30.14567	02 05 42.42	+15 58 03.7	691
1995 WQ ₃₈	1995 11 30.17349	02 14 52.87	+15 51 13.4	691	1995 WZ ₃₈	1995 11 30.16713	02 05 41.81	+15 57 59.0	21.2 V 691
1995 WQ ₃₈	1995 11 30.19532	02 14 52.11	+15 51 12.4	691	1995 WZ ₃₈	1995 11 30.18896	02 05 41.20	+15 57 53.5	691
1995 WR ₃₈	* 1995 11 23.21038	02 00 42.23	+15 56 56.7	21.0 V 691	1995 WA ₃₉	* 1995 11 23.31043	02 09 27.72	+16 37 23.0	20.7 V 691
1995 WR ₃₈	1995 11 23.23216	02 00 41.30	+15 56 54.4	691	1995 WA ₃₉	1995 11 23.33212	02 09 26.87	+16 37 17.1	691
1995 WR ₃₈	1995 11 30.13960	01 56 56.72	+15 49 51.5	691	1995 WA ₃₉	1995 11 23.35384	02 09 25.99	+16 37 11.2	691
1995 WR ₃₈	1995 11 30.16106	01 56 56.12	+15 49 51.1	691	1995 WA ₃₉	1995 11 30.22796	02 05 38.25	+16 08 14.9	691
1995 WR ₃₈	1995 11 30.18289	01 56 55.54	+15 49 50.3	21.5 V 691	1995 WA ₃₉	1995 11 30.25401	02 05 37.43	+16 08 09.0	21.0 V 691
1995 WS ₃₈	* 1995 11 23.30139	01 56 24.65	+16 34 45.6	691	1995 WA ₃₉	1995 11 30.27669	02 05 36.78	+16 08 03.9	691
1995 WS ₃₈	1995 11 23.32308	01 56 23.82	+16 34 37.2	18.7 V 691	1995 WB ₃₉	* 1995 11 23.31181	02 11 27.41	+16 08 53.8	691
1995 WS ₃₈	1995 11 23.34480	01 56 22.98	+16 34 28.6	691	1995 WB ₃₉	1995 11 23.33350	02 11 26.58	+16 08 47.1	20.3 V 691
1995 WS ₃₈	1995 11 30.13703	01 52 42.68	+15 53 05.4	18.6 V 691	1995 WB ₃₉	1995 11 23.35522	02 11 25.73	+16 08 41.0	691
1995 WS ₃₈	1995 11 30.15849	01 52 42.05	+15 52 58.5	691	1995 WB ₃₉	1995 11 30.14716	02 07 51.36	+15 37 53.1	20.7 V 691
1995 WS ₃₈	1995 11 30.18033	01 52 41.42	+15 52 50.8	691	1995 WB ₃₉	1995 11 30.16862	02 07 50.73	+15 37 47.7	691
1995 WT ₃₈	* 1995 11 23.30765	02 05 26.76	+16 24 54.2	19.6 V 691	1995 WB ₃₉	1995 11 30.19045	02 07 50.08	+15 37 42.4	691
1995 WT ₃₈	1995 11 23.32933	02 05 25.93	+16 24 47.1	691	1995 WB ₃₉	* 1995 11 23.31196	02 11 40.09	+16 32 50.4	691
1995 WT ₃₈	1995 11 23.35106	02 05 25.13	+16 24 40.1	691	1995 WC ₃₉	1995 11 23.33364	02 11 39.11	+16 32 45.3	19.5 V 691
1995 WT ₃₈	1995 11 30.14303	02 01 53.64	+15 50 57.0	19.7 V 691	1995 WC ₃₉	1995 11 23.35537	02 11 38.08	+16 32 41.4	691
1995 WT ₃₈	1995 11 30.16449	02 01 53.09	+15 50 50.7	691	1995 WC ₃₉	1995 11 30.22879	02 06 50.19	+16 11 59.4	19.9 V 691
1995 WT ₃₈	1995 11 30.18632	02 01 52.43	+15 50 45.4	691	1995 WC ₃₉	1995 11 30.25484	02 06 49.15	+16 11 55.0	691
1995 WU ₃₈	* 1995 11 23.30779	02 05 39.13	+16 21 25.0	19.8 V 691	1995 WC ₃₉	1995 11 30.27751	02 06 48.28	+16 11 51.2	691

1995 WD ₃₉	* 1995 11 23.31450	02 15 20.12	+16 23 03.0		691	1995 WM ₃₉	1995 11 30.43164	03 29 32.34	+13 52 02.6		691
1995 WD ₃₉	1995 11 23.33618	02 15 19.10	+16 22 59.0	19.5 V	691	1995 WN ₃₉	* 1995 11 23.37246	03 37 23.43	+14 15 04.5	20.8 V	691
1995 WD ₃₉	1995 11 23.35791	02 15 18.06	+16 22 55.2		691	1995 WN ₃₉	1995 11 23.39397	03 37 22.00	+14 15 02.4		691
1995 WD ₃₉	1995 11 30.14927	02 10 54.54	+16 04 43.1	19.8 V	691	1995 WN ₃₉	1995 11 23.41562	03 37 20.59	+14 15 00.3		691
1995 WD ₃₉	1995 11 30.17073	02 10 53.81	+16 04 40.3		691	1995 WN ₃₉	1995 11 30.38082	03 30 07.69	+14 05 10.4	21.2 V	691
1995 WD ₃₉	1995 11 30.19256	02 10 53.06	+16 04 37.4		691	1995 WN ₃₉	1995 11 30.43201	03 30 04.64	+14 05 06.6		691
1995 WE ₃₉	* 1995 11 23.31509	02 16 11.20	+16 10 20.5		691	1995 WO ₃₉	* 1995 11 23.37299	03 38 08.67	+14 03 07.9	20.6 V	691
1995 WE ₃₉	1995 11 23.33677	02 16 10.10	+16 10 15.1	20.2 V	691	1995 WO ₃₉	1995 11 23.39449	03 38 07.36	+14 03 03.3		691
1995 WE ₃₉	1995 11 23.35849	02 16 08.99	+16 10 09.9		691	1995 WO ₃₉	1995 11 23.41614	03 38 06.05	+14 02 58.8		691
1995 WE ₃₉	1995 11 30.14940	02 11 05.56	+15 44 21.5	20.3 V	691	1995 WO ₃₉	1995 11 30.29452	03 31 34.11	+13 42 33.3		691
1995 WE ₃₉	1995 11 30.17086	02 11 04.68	+15 44 17.5		691	1995 WO ₃₉	1995 11 30.31613	03 31 32.87	+13 42 30.3	20.6 V	691
1995 WE ₃₉	1995 11 30.19269	02 11 03.77	+15 44 12.8		691	1995 WO ₃₉	1995 11 30.33770	03 31 31.64	+13 42 27.1		691
1995 WF ₃₉	* 1995 11 23.31704	02 19 00.31	+16 37 12.8		691	1995 WP ₃₉	* 1995 11 23.37527	03 41 26.59	+14 17 27.5	19.3 V	691
1995 WF ₃₉	1995 11 23.33872	02 18 59.32	+16 37 06.2		691	1995 WP ₃₉	1995 11 23.39678	03 41 25.16	+14 17 25.5		691
1995 WF ₃₉	1995 11 23.36045	02 18 58.28	+16 36 59.9	21.3 V	691	1995 WP ₃₉	1995 11 23.41843	03 41 23.72	+14 17 23.4		691
1995 WF ₃₉	1995 11 30.23418	02 14 37.10	+16 09 49.1		691	1995 WP ₃₉	1995 11 30.38371	03 34 17.33	+14 09 22.3		691
1995 WF ₃₉	1995 11 30.26023	02 14 36.14	+16 09 42.7		691	1995 WP ₃₉	1995 11 30.40752	03 34 15.94	+14 09 21.0	19.8 V	691
1995 WF ₃₉	1995 11 30.28290	02 14 35.40	+16 09 37.3	21.0 V	691	1995 WP ₃₉	1995 11 30.43489	03 34 14.33	+14 09 19.7		691
1995 WG ₃₉	* 1995 11 23.31785	02 20 10.08	+16 12 58.0	19.7 V	691	1995 WQ ₃₉	* 1995 11 23.37604	03 42 33.37	+14 11 22.7	18.5 V	691
1995 WG ₃₉	1995 11 23.33953	02 20 09.00	+16 12 54.0		691	1995 WQ ₃₉	1995 11 23.39755	03 42 31.94	+14 11 19.0		691
1995 WG ₃₉	1995 11 23.36125	02 20 07.98	+16 12 51.4		691	1995 WQ ₃₉	1995 11 23.41920	03 42 30.52	+14 11 15.3		691
1995 WG ₃₉	1995 11 30.15235	02 15 20.99	+15 54 30.7	20.5 V	691	1995 WQ ₃₉	1995 11 30.38446	03 35 22.94	+13 54 32.1	18.9 V	691
1995 WG ₃₉	1995 11 30.17381	02 15 20.17	+15 54 27.3		691	1995 WQ ₃₉	1995 11 30.40828	03 35 21.52	+13 54 29.1		691
1995 WG ₃₉	1995 11 30.19564	02 15 19.33	+15 54 24.1		691	1995 WQ ₃₉	1995 11 30.43565	03 35 19.91	+13 54 25.6		691
1995 WH ₃₉	* 1995 11 23.31800	02 20 23.20	+16 09 59.1	19.6 V	691	1995 WR ₃₉	* 1995 11 23.37614	03 42 42.05	+14 08 23.3	20.7 V	691
1995 WH ₃₉	1995 11 23.33968	02 20 22.09	+16 09 52.2		691	1995 WR ₃₉	1995 11 23.39765	03 42 40.78	+14 08 22.5		691
1995 WH ₃₉	1995 11 23.36140	02 20 20.98	+16 09 45.7		691	1995 WR ₃₉	1995 11 23.41930	03 42 39.56	+14 08 21.1		691
1995 WH ₃₉	1995 11 30.15236	02 15 21.79	+15 36 56.8		691	1995 WR ₃₉	1995 11 30.38498	03 36 07.68	+14 04 30.8		691
1995 WH ₃₉	1995 11 30.17382	02 15 20.91	+15 36 50.8	19.9 V	691	1995 WR ₃₉	1995 11 30.40880	03 36 06.33	+14 04 29.9	21.0 V	691
1995 WH ₃₉	1995 11 30.19564	02 15 19.99	+15 36 44.9		691	1995 WR ₃₉	1995 11 30.43617	03 36 04.80	+14 04 29.8		691
1995 WJ ₃₉	* 1995 11 23.31810	02 20 32.08	+16 33 19.0		691	1995 WS ₃₉	* 1995 11 23.37677	03 43 36.14	+14 15 58.2		691
1995 WJ ₃₉	1995 11 23.33979	02 20 31.21	+16 33 11.4	20.1 V	691	1995 WS ₃₉	1995 11 23.39828	03 43 35.17	+14 15 56.1		691
1995 WJ ₃₉	1995 11 23.36151	02 20 30.40	+16 33 04.6		691	1995 WS ₃₉	1995 11 23.41993	03 43 34.25	+14 15 54.0	21.1 V	691
1995 WJ ₃₉	1995 11 30.15344	02 16 55.54	+15 59 38.5		691	1995 WS ₃₉	1995 11 30.38675	03 38 41.49	+14 03 02.6	21.6 V	691
1995 WJ ₃₉	1995 11 30.17490	02 16 54.92	+15 59 32.5	20.4 V	691	1995 WS ₃₉	1995 11 30.41058	03 38 40.52	+14 02 59.8		691
1995 WJ ₃₉	1995 11 30.19673	02 16 54.31	+15 59 26.5		691	1995 WS ₃₉	1995 11 30.43795	03 38 39.36	+14 02 57.0		691
1995 WK ₃₉	* 1995 11 23.32730	02 02 29.58	+16 36 49.7	20.2 V	691	1995 WT ₃₉	* 1995 11 23.37689	03 43 46.94	+14 11 41.6	19.8 V	691
1995 WK ₃₉	1995 11 23.34902	02 02 28.74	+16 36 43.7		691	1995 WT ₃₉	1995 11 23.39840	03 43 45.82	+14 11 36.2		691
1995 WK ₃₉	1995 11 30.14113	01 59 09.58	+16 00 47.4	20.5 V	691	1995 WT ₃₉	1995 11 23.42005	03 43 44.73	+14 11 30.7		691
1995 WK ₃₉	1995 11 30.16260	01 59 09.02	+16 00 41.5		691	1995 WT ₃₉	1995 11 30.29907	03 38 08.50	+13 44 20.9	19.8 V	691
1995 WK ₃₉	1995 11 30.18443	01 59 08.42	+16 00 34.7		691	1995 WT ₃₉	1995 11 30.32069	03 38 07.49	+13 44 15.7		691
1995 WL ₃₉	* 1995 11 23.37015	03 34 03.10	+14 16 54.6		691	1995 WT ₃₉	1995 11 30.34226	03 38 06.46	+13 44 11.3		691
1995 WL ₃₉	1995 11 23.39166	03 34 01.88	+14 16 49.4	20.3 V	691	1995 WU ₃₉	* 1995 11 23.37690	03 43 47.46	+13 57 14.9	20.7 V	691
1995 WL ₃₉	1995 11 23.41331	03 34 00.71	+14 16 44.0		691	1995 WU ₃₉	1995 11 23.39840	03 43 46.24	+13 57 11.7		691
1995 WL ₃₉	1995 11 30.37929	03 27 54.82	+13 50 49.6		691	1995 WU ₃₉	1995 11 23.42006	03 43 45.04	+13 57 08.6		691
1995 WL ₃₉	1995 11 30.40312	03 27 53.60	+13 50 44.7	21.0 V	691	1995 WU ₃₉	1995 11 30.29872	03 37 38.07	+13 41 20.1		691
1995 WL ₃₉	1995 11 30.43050	03 27 52.22	+13 50 39.2		691	1995 WU ₃₉	1995 11 30.32034	03 37 36.97	+13 41 17.7	21.2 V	691
1995 WM ₃₉	* 1995 11 23.37107	03 35 22.73	+14 00 41.0	20.1 V	691	1995 WU ₃₉	1995 11 30.34191	03 37 35.86	+13 41 14.9		691
1995 WM ₃₉	1995 11 23.39258	03 35 21.61	+14 00 39.1		691	1995 WV ₃₉	* 1995 11 23.37711	03 44 05.55	+14 18 46.3	20.1 V	691
1995 WM ₃₉	1995 11 23.41423	03 35 20.49	+14 00 37.3		691	1995 WV ₃₉	1995 11 23.39861	03 44 04.45	+14 18 38.8		691
1995 WM ₃₉	1995 11 30.38044	03 29 34.85	+13 52 05.3		691	1995 WV ₃₉	1995 11 23.42027	03 44 03.35	+14 18 31.4		691
1995 WM ₃₉	1995 11 30.40427	03 29 33.70	+13 52 04.0	20.2 V	691	1995 WV ₃₉	1995 11 30.29933	03 38 31.42	+13 40 32.2	20.6 V	691

1995 WV ₃₉	1995 11 30.32095	03 38 30.43	+13 40 24.8		691	1995 WE ₄₀	1995 11 30.38945	03 42 34.75	+14 13 23.8	20.8 V	691
1995 WV ₃₉	1995 11 30.34252	03 38 29.40	+13 40 18.4		691	1995 WE ₄₀	1995 11 30.41327	03 42 33.32	+14 13 23.9		691
1995 WW ₃₉	* 1995 11 23.37720	03 44 13.80	+14 08 25.1	19.9 V	691	1995 WE ₄₀	1995 11 30.44064	03 42 31.68	+14 13 23.6		691
1995 WW ₃₉	1995 11 23.39871	03 44 12.46	+14 08 21.3		691	1995 WF ₄₀	* 1995 11 23.38233	03 51 37.98	+13 55 19.4		691
1995 WW ₃₉	1995 11 23.42036	03 44 11.13	+14 08 17.4		691	1995 WF ₄₀	1995 11 23.40384	03 51 36.75	+13 55 17.1	20.1 V	691
1995 WW ₃₉	1995 11 30.38590	03 37 27.29	+13 50 26.5	20.2 V	691	1995 WF ₄₀	1995 11 23.42549	03 51 35.52	+13 55 14.6		691
1995 WW ₃₉	1995 11 30.40972	03 37 25.93	+13 50 23.0		691	1995 WF ₄₀	1995 11 30.30405	03 45 20.52	+13 44 29.8		691
1995 WW ₃₉	1995 11 30.43709	03 37 24.38	+13 50 19.2		691	1995 WF ₄₀	1995 11 30.32567	03 45 19.34	+13 44 28.5		691
1995 WX ₃₉	* 1995 11 23.37774	03 45 00.24	+14 04 46.9	17.5 V	691	1995 WF ₄₀	1995 11 30.34724	03 45 18.13	+13 44 26.5	20.3 V	691
1995 WX ₃₉	1995 11 23.39924	03 44 58.95	+14 04 43.2		691	1995 WG ₄₀	* 1995 11 23.38289	03 52 26.66	+13 50 07.5	20.0 V	691
1995 WX ₃₉	1995 11 30.29945	03 38 42.02	+13 47 53.5		691	1995 WG ₄₀	1995 11 23.40440	03 52 25.26	+13 50 08.1		691
1995 WX ₃₉	1995 11 30.32107	03 38 40.88	+13 47 50.7	17.7 V	691	1995 WG ₄₀	1995 11 23.42605	03 52 23.85	+13 50 11.4		691
1995 WX ₃₉	1995 11 30.34264	03 38 39.71	+13 47 48.4		691	1995 WG ₄₀	1995 11 30.39135	03 45 19.34	+14 03 24.0		691
1995 WY ₃₉	* 1995 11 23.37817	03 45 37.49	+14 03 46.2	20.7 V	691	1995 WG ₄₀	1995 11 30.41517	03 45 17.88	+14 03 27.4	20.2 V	691
1995 WY ₃₉	1995 11 23.39967	03 45 36.04	+14 03 48.6		691	1995 WG ₄₀	1995 11 30.44254	03 45 16.19	+14 03 30.8		691
1995 WY ₃₉	1995 11 23.42132	03 45 34.56	+14 03 50.5		691	1995 WH ₄₀	* 1995 11 23.38366	03 53 33.09	+13 52 47.0	19.3 V	691
1995 WY ₃₉	1995 11 30.38638	03 38 08.77	+14 17 01.8	20.9 V	691	1995 WH ₄₀	1995 11 23.40516	03 53 31.63	+13 52 49.9		691
1995 WY ₃₉	1995 11 30.41019	03 38 07.28	+14 17 04.8		691	1995 WH ₄₀	1995 11 23.42681	03 53 30.18	+13 52 52.9		691
1995 WY ₃₉	1995 11 30.43756	03 38 05.54	+14 17 07.9		691	1995 WH ₄₀	1995 11 30.39180	03 45 58.13	+14 10 36.7	19.5 V	691
1995 WZ ₃₉	* 1995 11 23.37824	03 45 43.32	+13 52 49.1	20.9 V	691	1995 WH ₄₀	1995 11 30.41561	03 45 56.59	+14 10 40.5		691
1995 WZ ₃₉	1995 11 23.39974	03 45 42.21	+13 52 47.5		691	1995 WH ₄₀	1995 11 30.44298	03 45 54.76	+14 10 45.0		691
1995 WZ ₃₉	1995 11 23.42140	03 45 41.13	+13 52 45.7		691	1995 WJ ₄₀	* 1995 11 23.38371	03 53 37.59	+14 15 03.3	20.7 V	691
1995 WZ ₃₉	1995 11 30.30045	03 40 07.93	+13 44 12.1		691	1995 WJ ₄₀	1995 11 23.40522	03 53 36.28	+14 14 58.8		691
1995 WZ ₃₉	1995 11 30.32207	03 40 06.93	+13 44 10.9	20.7 V	691	1995 WJ ₄₀	1995 11 23.42687	03 53 34.98	+14 14 54.6		691
1995 WZ ₃₉	1995 11 30.34364	03 40 05.92	+13 44 09.6		691	1995 WJ ₄₀	1995 11 30.39247	03 46 56.85	+13 53 51.1		691
1995 WA ₄₀	* 1995 11 23.37863	03 46 17.53	+13 51 56.1		691	1995 WJ ₄₀	1995 11 30.41629	03 46 55.50	+13 53 47.2		691
1995 WA ₄₀	1995 11 23.40014	03 46 16.21	+13 51 51.6	19.5 V	691	1995 WJ ₄₀	1995 11 30.44366	03 46 53.91	+13 53 42.1	21.0 V	691
1995 WA ₄₀	1995 11 23.42179	03 46 14.89	+13 51 46.8		691	1995 WK ₄₀	* 1995 11 23.38380	03 53 45.58	+13 55 31.7		691
1995 WA ₄₀	1995 11 30.30020	03 39 46.50	+13 29 36.0	19.8 V	691	1995 WK ₄₀	1995 11 23.40531	03 53 44.34	+13 55 29.1	20.2 V	691
1995 WA ₄₀	1995 11 30.32182	03 39 45.31	+13 29 32.3		691	1995 WK ₄₀	1995 11 23.42696	03 53 43.09	+13 55 26.7		691
1995 WA ₄₀	1995 11 30.34339	03 39 44.11	+13 29 29.6		691	1995 WK ₄₀	1995 11 30.30551	03 47 26.48	+13 43 49.4	19.9 V	691
1995 WB ₄₀	* 1995 11 23.37932	03 47 16.82	+13 54 46.2	19.2 V	691	1995 WK ₄₀	1995 11 30.32713	03 47 25.31	+13 43 47.6		691
1995 WB ₄₀	1995 11 23.40082	03 47 15.70	+13 54 38.9		691	1995 WK ₄₀	1995 11 30.34870	03 47 24.13	+13 43 45.0		691
1995 WB ₄₀	1995 11 23.42248	03 47 14.56	+13 54 31.5		691	1995 WL ₄₀	* 1995 11 23.38422	03 54 21.59	+14 01 08.1		691
1995 WB ₄₀	1995 11 30.30143	03 41 33.37	+13 17 34.0	19.4 V	691	1995 WL ₄₀	1995 11 23.40573	03 54 20.50	+14 01 03.5	20.7 V	691
1995 WB ₄₀	1995 11 30.32305	03 41 32.32	+13 17 27.2		691	1995 WL ₄₀	1995 11 23.42738	03 54 19.41	+14 00 58.9		691
1995 WB ₄₀	1995 11 30.34462	03 41 31.21	+13 17 20.6		691	1995 WL ₄₀	1995 11 30.30645	03 48 48.09	+13 38 08.8		691
1995 WC ₄₀	* 1995 11 23.37971	03 47 51.13	+14 06 41.9	19.3 V	691	1995 WL ₄₀	1995 11 30.32807	03 48 47.07	+13 38 04.9		691
1995 WC ₄₀	1995 11 23.40122	03 47 49.94	+14 06 42.5		691	1995 WL ₄₀	1995 11 30.34964	03 48 46.03	+13 38 00.0	20.9 V	691
1995 WC ₄₀	1995 11 23.42287	03 47 48.76	+14 06 43.1		691	1995 WM ₄₀	* 1995 11 23.40179	03 48 39.78	+13 52 32.2		691
1995 WC ₄₀	1995 11 30.38877	03 41 36.35	+14 11 09.1		691	1995 WM ₄₀	1995 11 23.42345	03 48 38.53	+13 52 29.5	19.9 V	691
1995 WC ₄₀	1995 11 30.41259	03 41 35.09	+14 11 10.3	19.4 V	691	1995 WM ₄₀	1995 11 30.30199	03 42 21.91	+13 41 02.9		691
1995 WC ₄₀	1995 11 30.43997	03 41 33.60	+14 11 11.3		691	1995 WM ₄₀	1995 11 30.32361	03 42 20.73	+13 41 01.0		691
1995 WD ₄₀	* 1995 11 23.38052	03 49 01.12	+14 18 19.4		691	1995 WM ₄₀	1995 11 30.34518	03 42 19.53	+13 40 58.7	20.3 V	691
1995 WD ₄₀	1995 11 23.40202	03 48 59.83	+14 18 17.6	20.4 V	691	1995 WN ₄₀	* 1995 11 24.08258	01 15 16.43	+10 16 20.8		691
1995 WD ₄₀	1995 11 23.42368	03 48 58.56	+14 18 15.5		691	1995 WN ₄₀	1995 11 24.10364	01 15 16.02	+10 16 16.4	19.1 V	691
1995 WD ₄₀	1995 11 30.38929	03 42 21.14	+14 09 08.7		691	1995 WN ₄₀	1995 11 24.12465	01 15 15.60	+10 16 10.8		691
1995 WD ₄₀	1995 11 30.41311	03 42 19.80	+14 09 07.3	20.6 V	691	1995 WN ₄₀	1995 11 28.06266	01 14 20.30	+10 00 30.0		691
1995 WD ₄₀	1995 11 30.44048	03 42 18.21	+14 09 05.0		691	1995 WN ₄₀	1995 11 28.08367	01 14 19.98	+10 00 25.4	20.5 V	691
1995 WE ₄₀	* 1995 11 23.38093	03 49 36.83	+14 14 06.7	20.5 V	691	1995 WN ₄₀	1995 11 28.10463	01 14 19.81	+10 00 20.6		691
1995 WE ₄₀	1995 11 23.40244	03 49 35.48	+14 14 06.6		691	1995 WO ₄₀	* 1995 11 24.08314	01 16 04.79	+10 33 59.3		691
1995 WE ₄₀	1995 11 23.42409	03 49 34.11	+14 14 06.2		691	1995 WO ₄₀	1995 11 24.10420	01 16 04.63	+10 33 53.2	19.7 V	691

1995 WO ₄₀	1995 11 24.12521	01 16 04.49	+10 33 47.8	691	1995 WX ₄₀	* 1995 11 24.09813	01 37 43.05	+10 37 27.9	691
1995 WO ₄₀	1995 11 30.07006	01 16 03.37	+10 09 31.5	691	1995 WX ₄₀	1995 11 24.11918	01 37 42.29	+10 37 22.6	19.4 V 691
1995 WO ₄₀	1995 11 30.09158	01 16 03.45	+10 09 28.1	691	1995 WX ₄₀	1995 11 24.14019	01 37 41.63	+10 37 18.4	691
1995 WO ₄₀	1995 11 30.11373	01 16 03.50	+10 09 23.4	20.6 V 691	1995 WX ₄₀	1995 11 30.08323	01 35 04.05	+10 18 41.6	20.3 V 691
1995 WP ₄₀	* 1995 11 24.09008	01 26 06.06	+10 38 11.7	19.3 V 691	1995 WX ₄₀	1995 11 30.10475	01 35 03.53	+10 18 38.1	691
1995 WP ₄₀	1995 11 24.11114	01 26 05.46	+10 38 09.1	691	1995 WX ₄₀	1995 11 30.12689	01 35 03.03	+10 18 34.9	691
1995 WP ₄₀	1995 11 24.13215	01 26 04.94	+10 38 06.2	691	1995 WY ₄₀	* 1995 11 26.24601	02 03 43.14	+06 54 51.2	691
1995 WP ₄₀	1995 11 30.07570	01 24 11.30	+10 27 35.0	20.2 V 691	1995 WY ₄₀	1995 11 26.26702	02 03 42.58	+06 54 57.3	691
1995 WP ₄₀	1995 11 30.09721	01 24 10.97	+10 27 33.1	691	1995 WY ₄₀	1995 11 26.28892	02 03 42.03	+06 55 02.9	20.1 V 691
1995 WP ₄₀	1995 11 30.11935	01 24 10.62	+10 27 31.8	691	1995 WY ₄₀	1995 11 27.14367	02 03 23.62	+06 58 55.8	691
1995 WQ ₄₀	* 1995 11 24.09094	01 27 20.50	+10 25 11.8	19.7 V 691	1995 WY ₄₀	1995 11 27.16566	02 03 23.09	+06 59 01.9	20.0 V 691
1995 WQ ₄₀	1995 11 24.11200	01 27 19.91	+10 25 08.3	691	1995 WY ₄₀	1995 11 27.18656	02 03 22.58	+06 59 08.2	691
1995 WQ ₄₀	1995 11 24.13301	01 27 19.31	+10 25 05.3	691	1995 WZ ₄₀	* 1995 11 26.24953	02 08 47.58	+06 55 28.4	19.5 V 691
1995 WQ ₄₀	1995 11 30.07633	01 25 06.27	+10 12 38.9	691	1995 WZ ₄₀	1995 11 26.27053	02 08 46.80	+06 55 28.8	691
1995 WQ ₄₀	1995 11 30.09785	01 25 05.89	+10 12 36.4	691	1995 WZ ₄₀	1995 11 26.29244	02 08 45.82	+06 55 28.0	691
1995 WQ ₄₀	1995 11 30.11999	01 25 05.44	+10 12 34.3	20.6 V 691	1995 WZ ₄₀	1995 11 27.14702	02 08 13.83	+06 55 15.9	691
1995 WR ₄₀	* 1995 11 24.09109	01 27 33.96	+10 11 07.2	691	1995 WZ ₄₀	1995 11 27.16901	02 08 12.97	+06 55 16.0	19.4 V 691
1995 WR ₄₀	1995 11 24.11215	01 27 33.40	+10 11 07.4	19.1 V 691	1995 WZ ₄₀	1995 11 27.18990	02 08 12.13	+06 55 15.9	691
1995 WR ₄₀	1995 11 24.13316	01 27 32.80	+10 11 07.1	691	1995 WA ₄₁	* 1995 11 26.25423	02 15 34.92	+06 49 46.0	18.9 V 691
1995 WR ₄₀	1995 11 30.07650	01 25 21.01	+10 14 25.3	691	1995 WA ₄₁	1995 11 26.27524	02 15 34.14	+06 49 47.1	691
1995 WR ₄₀	1995 11 30.09802	01 25 20.62	+10 14 26.4	20.6 V 691	1995 WA ₄₁	1995 11 26.29714	02 15 33.30	+06 49 48.0	691
1995 WR ₄₀	1995 11 30.12016	01 25 20.18	+10 14 28.0	691	1995 WA ₄₁	1995 11 27.15175	02 15 03.64	+06 50 38.3	18.6 V 691
1995 WS ₄₀	* 1995 11 24.09261	01 29 45.58	+10 30 17.1	691	1995 WA ₄₁	1995 11 27.17374	02 15 02.85	+06 50 39.8	691
1995 WS ₄₀	1995 11 24.11367	01 29 45.04	+10 30 13.4	18.7 V 691	1995 WA ₄₁	1995 11 27.19464	02 15 02.06	+06 50 41.1	691
1995 WS ₄₀	1995 11 24.13468	01 29 44.51	+10 30 09.6	691	1995 WB ₄₁	* 1995 11 26.25503	02 16 43.69	+06 39 12.7	20.5 V 691
1995 WS ₄₀	1995 11 30.07817	01 27 45.56	+10 15 18.4	691	1995 WB ₄₁	1995 11 26.27603	02 16 42.79	+06 39 17.2	691
1995 WS ₄₀	1995 11 30.09969	01 27 45.15	+10 15 15.4	19.5 V 691	1995 WB ₄₁	1995 11 26.29794	02 16 41.81	+06 39 21.1	691
1995 WS ₄₀	1995 11 30.12183	01 27 44.86	+10 15 12.9	691	1995 WB ₄₁	1995 11 27.15249	02 16 07.66	+06 42 08.6	20.0 V 691
1995 WT ₄₀	* 1995 11 24.09350	01 31 02.07	+10 19 10.7	691	1995 WB ₄₁	1995 11 27.17448	02 16 06.71	+06 42 13.3	691
1995 WT ₄₀	1995 11 24.11456	01 31 01.74	+10 19 00.2	19.1 V 691	1995 WB ₄₁	1995 11 27.19537	02 16 05.83	+06 42 17.3	691
1995 WT ₄₀	1995 11 24.13557	01 31 01.40	+10 18 49.3	691	1995 WC ₄₁	* 1995 11 26.25505	02 16 45.86	+06 57 08.8	691
1995 WT ₄₀	1995 11 28.07371	01 30 17.77	+09 47 22.9	691	1995 WC ₄₁	1995 11 26.27606	02 16 44.84	+06 57 12.1	691
1995 WT ₄₀	1995 11 28.09473	01 30 17.55	+09 47 13.4	20.4 V 691	1995 WC ₄₁	1995 11 26.29796	02 16 43.78	+06 57 13.5	19.9 V 691
1995 WT ₄₀	1995 11 28.11568	01 30 17.34	+09 47 04.2	691	1995 WC ₄₁	1995 11 27.15245	02 16 04.49	+06 58 46.3	19.5 V 691
1995 WU ₄₀	* 1995 11 24.09611	01 34 48.31	+10 20 03.1	691	1995 WC ₄₁	1995 11 27.17444	02 16 03.45	+06 58 48.7	691
1995 WU ₄₀	1995 11 24.11717	01 34 47.60	+10 19 59.9	691	1995 WC ₄₁	1995 11 27.19533	02 16 02.47	+06 58 51.4	691
1995 WU ₄₀	1995 11 24.13817	01 34 46.93	+10 19 57.3	19.9 V 691	1995 WD ₄₁	* 1995 11 26.25573	02 17 44.53	+06 40 05.2	691
1995 WU ₄₀	1995 11 30.08119	01 32 07.58	+10 09 37.3	691	1995 WD ₄₁	1995 11 26.27674	02 17 43.80	+06 40 01.6	20.0 V 691
1995 WU ₄₀	1995 11 30.10271	01 32 07.08	+10 09 35.5	21.0 V 691	1995 WD ₄₁	1995 11 26.29864	02 17 43.03	+06 39 57.7	691
1995 WU ₄₀	1995 11 30.12485	01 32 06.55	+10 09 33.7	691	1995 WD ₄₁	1995 11 27.15329	02 17 16.83	+06 37 36.3	19.8 V 691
1995 WV ₄₀	* 1995 11 24.09729	01 36 30.47	+10 22 51.7	18.5 V 691	1995 WD ₄₁	1995 11 27.17528	02 17 16.11	+06 37 32.9	691
1995 WV ₄₀	1995 11 24.11835	01 36 29.89	+10 22 47.4	691	1995 WD ₄₁	1995 11 27.19618	02 17 15.40	+06 37 29.7	691
1995 WV ₄₀	1995 11 24.13935	01 36 29.29	+10 22 44.4	691	1995 WE ₄₁	* 1995 11 26.25588	02 17 57.20	+06 59 02.4	19.5 V 691
1995 WV ₄₀	1995 11 30.08259	01 34 08.40	+10 08 27.6	691	1995 WE ₄₁	1995 11 26.27688	02 17 56.50	+06 58 56.2	691
1995 WV ₄₀	1995 11 30.10410	01 34 07.92	+10 08 24.9	19.5 V 691	1995 WE ₄₁	1995 11 26.29879	02 17 55.78	+06 58 50.1	691
1995 WV ₄₀	1995 11 30.12624	01 34 07.44	+10 08 22.6	691	1995 WE ₄₁	1995 11 27.15344	02 17 30.41	+06 54 39.8	19.3 V 691
1995 WW ₄₀	* 1995 11 24.09758	01 36 56.15	+10 34 58.0	20.3 V 691	1995 WE ₄₁	1995 11 27.17544	02 17 29.76	+06 54 33.8	691
1995 WW ₄₀	1995 11 24.11864	01 36 55.52	+10 34 53.8	691	1995 WE ₄₁	1995 11 27.19633	02 17 29.09	+06 54 27.8	691
1995 WW ₄₀	1995 11 24.13965	01 36 54.97	+10 34 51.7	691	1995 WF ₄₁	* 1995 11 26.25609	02 18 15.82	+06 53 35.5	20.1 V 691
1995 WW ₄₀	1995 11 30.08292	01 34 37.31	+10 21 50.1	691	1995 WF ₄₁	1995 11 26.27709	02 18 14.65	+06 53 43.1	691
1995 WW ₄₀	1995 11 30.10444	01 34 36.85	+10 21 47.6	21.4 V 691	1995 WF ₄₁	1995 11 27.15342	02 17 27.96	+06 58 52.5	19.9 V 691
1995 WW ₄₀	1995 11 30.12658	01 34 36.43	+10 21 45.2	691	1995 WF ₄₁	1995 11 27.17540	02 17 26.77	+06 59 00.5	691

1995 WF ₄₁	1995 11 27.19629	02 17 25.60	+06 59 07.7	691	1995 WP ₄₁	1995 11 30.46346	09 18 00.25	+12 28 36.3	691
1995 WG ₄₁	* 1995 11 26.25640	02 18 42.44	+06 35 36.7	691	1995 WP ₄₁	1995 11 30.49205	09 18 01.22	+12 28 26.4	19.3 V 691
1995 WG ₄₁	1995 11 26.27741	02 18 41.58	+06 35 35.3	19.3 V 691	1995 WP ₄₁	1995 11 30.52064	09 18 02.21	+12 28 16.3	691
1995 WG ₄₁	1995 11 26.29931	02 18 40.64	+06 35 34.4	691	1995 WQ ₄₁	1995 10 23.43744	03 22 59.09	+13 49 46.0	17.8 V 691
1995 WG ₄₁	1995 11 27.15387	02 18 07.00	+06 35 02.8	19.3 V 691	1995 WQ ₄₁	1995 10 23.45995	03 22 58.02	+13 49 34.6	691
1995 WG ₄₁	1995 11 27.17586	02 18 06.13	+06 35 02.4	691	1995 WF ₄₂	1995 10 17.27908	02 14 27.98	+17 43 24.9	18.9 V 691
1995 WG ₄₁	1995 11 27.19675	02 18 05.24	+06 35 01.5	691	1995 WF ₄₂	1995 10 17.30097	02 14 26.56	+17 43 22.0	691
1995 WH ₄₁	* 1995 11 26.25662	02 19 01.52	+06 45 04.2	18.2 V 691	1995 WF ₄₂	1995 10 17.32325	02 14 25.14	+17 43 18.9	691
1995 WH ₄₁	1995 11 26.27763	02 19 00.82	+06 45 01.4	691	1995 XN ₂	* 1995 12 14.26476	03 51 09.19	+14 02 58.4	18.6 V 691
1995 WH ₄₁	1995 11 26.29953	02 19 00.07	+06 44 57.5	691	1995 XN ₂	1995 12 14.28622	03 51 07.08	+14 03 44.3	18.6 V 691
1995 WH ₄₁	1995 11 27.15418	02 18 33.91	+06 42 52.4	691	1995 XN ₂	1995 12 14.30863	03 51 04.92	+14 04 32.0	18.8 V 691
1995 WH ₄₁	1995 11 27.17617	02 18 33.21	+06 42 49.4	18.1 V 691	1995 XN ₂	1995 12 16.25800	03 48 08.27	+15 13 15.4	691
1995 WH ₄₁	1995 11 27.19707	02 18 32.51	+06 42 46.3	691	1995 XN ₂	1995 12 16.27952	03 48 06.32	+15 14 00.0	691
1995 WJ ₄₁	* 1995 11 26.25662	02 19 01.63	+06 50 09.5	691	1995 XN ₂	1995 12 16.30092	03 48 04.34	+15 14 44.7	691
1995 WJ ₄₁	1995 11 26.27763	02 19 00.94	+06 50 04.9	691	1995 XN ₂	1995 12 22.30557	03 40 10.94	+18 35 00.4	19.2 691
1995 WJ ₄₁	1995 11 26.29953	02 19 00.22	+06 50 00.6	20.3 V 691	1995 XN ₂	1995 12 22.30902	03 40 10.70	+18 35 07.1	19.1 691
1995 WJ ₄₁	1995 11 27.15419	02 18 34.56	+06 47 18.7	691	1995 XN ₂	1995 12 22.31229	03 40 10.45	+18 35 13.4	19.1 691
1995 WJ ₄₁	1995 11 27.17618	02 18 33.85	+06 47 14.6	691	1995 YR ₁	* 1995 12 20.14438	03 39 47.11	+14 16 58.1	20.9 V 691
1995 WJ ₄₁	1995 11 27.19707	02 18 33.18	+06 47 10.7	20.0 V 691	1995 YR ₁	1995 12 20.16585	03 39 40.48	+14 16 38.9	21.0 V 691
1995 WK ₄₁	* 1995 11 26.25697	02 19 31.49	+06 54 01.1	20.6 V 691	1995 YR ₁	1995 12 20.18716	03 39 33.85	+14 16 20.4	21.3 V 691
1995 WK ₄₁	1995 11 26.27797	02 19 30.80	+06 54 00.4	691	1995 YR ₁	1995 12 22.21158	03 29 12.73	+13 45 19.2	20.8 V 691
1995 WK ₄₁	1995 11 26.29988	02 19 30.03	+06 53 59.8	691	1995 YR ₁	1995 12 22.23056	03 29 06.83	+13 45 01.1	21.0 V 691
1995 WK ₄₁	1995 11 27.15451	02 19 02.70	+06 53 34.5	20.3 V 691	1995 YR ₁	1995 12 22.23442	03 29 05.53	+13 44 57.6	20.8 V 691
1995 WK ₄₁	1995 11 27.17650	02 19 01.92	+06 53 34.4	691	1995 YR ₁	1995 12 25.13702	03 14 01.89	+12 57 35.1	20.9 V 691
1995 WK ₄₁	1995 11 27.19740	02 19 01.25	+06 53 34.3	691	1995 YR ₁	1995 12 25.14422	03 13 59.62	+12 57 27.7	21.0 V 691
1995 WL ₄₁	* 1995 11 27.35287	03 38 52.42	+19 50 27.9	20.3 V 691	1995 YR ₁	1995 12 25.15153	03 13 57.29	+12 57 20.3	691
1995 WL ₄₁	1995 11 27.37530	03 38 50.97	+19 50 31.0	691	1995 YS ₁	* 1995 12 18.29422	08 30 41.84	+16 10 10.9	20.5 V 691
1995 WL ₄₁	1995 11 27.39746	03 38 49.63	+19 50 34.3	691	1995 YS ₁	1995 12 18.31635	08 30 40.69	+16 10 12.9	20.6 V 691
1995 WL ₄₁	1995 11 28.40356	03 37 47.78	+19 53 01.9	691	1995 YS ₁	1995 12 18.33797	08 30 39.59	+16 10 14.7	20.1 V 691
1995 WL ₄₁	1995 11 28.42562	03 37 46.44	+19 53 04.8	20.7 V 691	1995 YS ₁	1995 12 20.28461	08 28 59.83	+16 12 29.8	20.3 691
1995 WL ₄₁	1995 11 28.44763	03 37 45.07	+19 53 08.3	691	1995 YS ₁	1995 12 20.29053	08 28 59.49	+16 12 30.3	20.2 691
1995 WM ₄₁	* 1995 11 27.48828	09 29 12.49	+13 36 34.2	19.6 V 691	1995 YS ₁	1995 12 20.29656	08 28 59.14	+16 12 30.7	20.1 691
1995 WM ₄₁	1995 11 27.50991	09 29 13.28	+13 36 29.5	691	1995 YS ₁	1995 12 22.32126	08 27 04.85	+16 15 30.9	19.9 691
1995 WM ₄₁	1995 11 27.53150	09 29 13.97	+13 36 25.3	691	1995 YS ₁	1995 12 22.32935	08 27 04.36	+16 15 31.8	19.9 691
1995 WM ₄₁	1995 11 28.47601	09 29 48.90	+13 33 19.2	691	1995 YS ₁	1995 12 22.33657	08 27 03.90	+16 15 32.5	20.0 691
1995 WM ₄₁	1995 11 28.50253	09 29 49.82	+13 33 13.8	20.0 V 691	1995 YS ₁	1995 12 23.25603	08 26 08.90	+16 17 05.8	20.1 V 691
1995 WM ₄₁	1995 11 28.52908	09 29 50.74	+13 33 08.3	691	1995 YS ₁	1995 12 23.27756	08 26 07.53	+16 17 08.2	20.3 V 691
1995 WN ₄₁	* 1995 11 28.46940	09 20 16.23	+13 03 49.2	691	1995 YS ₁	1995 12 23.29920	08 26 06.15	+16 17 11.0	21.1 V 691
1995 WN ₄₁	1995 11 28.49592	09 20 17.01	+13 03 46.7	691	1995 YS ₁	1995 12 28.26426	08 20 35.59	+16 27 42.7	20.1 V 691
1995 WN ₄₁	1995 11 28.52247	09 20 17.78	+13 03 42.8	20.8 V 691	1995 YS ₁	1995 12 28.29124	08 20 33.57	+16 27 47.4	20.4 V 691
1995 WN ₄₁	1995 11 29.46441	09 20 46.13	+13 01 42.4	21.0 V 691	1995 YS ₁	1995 12 28.31827	08 20 31.55	+16 27 51.3	691
1995 WN ₄₁	1995 11 29.49278	09 20 46.89	+13 01 39.3	691	1995 YS ₁	1995 12 28.39386	08 20 25.90	+16 28 02.1	20.2 V 691
1995 WN ₄₁	1995 11 29.52116	09 20 47.68	+13 01 35.8	691	1995 YS ₁	1995 12 28.41563	08 20 24.27	+16 28 06.1	20.3 V 691
1995 WO ₄₁	* 1995 11 28.47496	09 28 18.05	+13 05 12.2	691	1995 YS ₁	1995 12 28.44129	08 20 22.42	+16 28 10.4	691
1995 WO ₄₁	1995 11 28.50148	09 28 18.47	+13 05 07.1	20.1 V 691	1995 YT ₁	* 1995 12 18.30433	08 45 18.10	+16 28 33.4	20.8 V 691
1995 WO ₄₁	1995 11 28.52802	09 28 18.88	+13 05 01.9	691	1995 YT ₁	1995 12 18.32649	08 45 19.03	+16 28 13.4	20.7 V 691
1995 WO ₄₁	1995 11 29.46982	09 28 34.22	+13 02 07.8	691	1995 YT ₁	1995 12 18.34813	08 45 19.93	+16 27 54.5	20.3 V 691
1995 WO ₄₁	1995 11 29.49818	09 28 34.61	+13 02 02.9	691	1995 YT ₁	1995 12 19.33522	08 46 04.90	+16 13 03.3	19.9 691
1995 WO ₄₁	1995 11 29.52656	09 28 35.03	+13 01 57.8	20.1 V 691	1995 YT ₁	1995 12 19.34243	08 46 05.17	+16 12 56.8	20.0 691
1995 WP ₄₁	* 1995 11 29.46207	09 17 22.95	+12 34 30.8	691	1995 YT ₁	1995 12 22.32559	08 48 00.08	+15 28 48.2	20.5 691
1995 WP ₄₁	1995 11 29.49044	09 17 23.94	+12 34 21.0	19.9 V 691	1995 YT ₁	1995 12 22.33297	08 48 00.25	+15 28 42.2	20.5 691
1995 WP ₄₁	1995 11 29.51882	09 17 24.96	+12 34 10.7	691	1995 YT ₁	1995 12 22.35346	08 48 00.86	+15 28 24.3	20.4 691

1995 YU ₃	* 1995 12 26.29332	09 31 19.96	+13 11 56.6	19.4 V	691	(279)	1995 11 27.23719	03 33 58.26	+18 21 02.9		691
1995 YU ₃	1995 12 26.32125	09 31 21.10	+13 12 16.7	19.5 V	691	(279)	1995 11 27.25903	03 33 57.40	+18 21 00.6		691
1995 YU ₃	1995 12 26.34268	09 31 21.97	+13 12 31.9	19.7 V	691	(284)	1995 11 15.33882	03 46 36.70	+19 22 38.6	13.0 V	691
1995 YU ₃	1995 12 30.45827	09 34 07.73	+14 05 10.3	20.4 V	691	(284)	1995 11 15.37005	03 46 34.62	+19 22 26.4		691
1995 YU ₃	1995 12 30.46392	09 34 07.90	+14 05 15.0	20.8 V	691	(284)	1995 11 15.39210	03 46 33.15	+19 22 17.6		691
1995 YU ₃	1995 12 30.47003	09 34 08.09	+14 05 19.9	21.0 V	691	(342)	1995 11 14.29132	03 23 20.51	+18 40 08.7		691
1995 YU ₃	1995 12 31.34974	09 34 38.86	+14 17 45.9	20.0 V	691	(342)	1995 11 14.32029	03 23 18.84	+18 39 55.3	12.9 V	691
1995 YU ₃	1995 12 31.35557	09 34 39.05	+14 17 51.2	20.7 V	691	(342)	1995 11 14.35097	03 23 17.05	+18 39 41.5		691
1995 YU ₃	1995 12 31.36707	09 34 39.30	+14 18 00.2	20.7 V	691	(523)	1995 11 29.45974	09 14 00.99	+12 52 31.7		691
1995 YV ₃	* 1995 12 28.50531	10 42 04.97	+20 36 22.0	17.4 V	691	(523)	1995 11 29.48810	09 14 01.75	+12 52 24.0		691
1995 YV ₃	1995 12 28.54430	10 42 05.17	+20 36 55.3	17.4 V	691	(523)	1995 11 29.51649	09 14 02.52	+12 52 15.7	14.6 V	691
1995 YV ₃	1995 12 28.55852	10 42 05.24	+20 37 07.5	17.3 V	691	(557)	1995 11 30.22636	02 03 19.43	+16 24 15.4		691
1995 YV ₃	1995 12 30.47959	10 42 14.34	+21 04 52.6	18.7 V	691	(557)	1995 11 30.25240	02 03 18.53	+16 24 08.6	15.6 V	691
1995 YV ₃	1995 12 30.48554	10 42 14.34	+21 04 57.7	18.4 V	691	(557)	1995 11 30.27508	02 03 17.76	+16 24 02.6		691
1995 YV ₃	1995 12 30.49154	10 42 14.35	+21 05 03.0	18.4 V	691	(570)	1995 11 15.34037	03 48 51.08	+19 29 26.7	12.8 V	691
1995 YV ₃	1995 12 31.44692	10 42 16.29	+21 19 09.2	18.7 V	691	(570)	1995 11 15.37160	03 48 49.55	+19 29 21.2		691
1995 YV ₃	1995 12 31.45281	10 42 16.30	+21 19 14.6	18.7 V	691	(570)	1995 11 15.39366	03 48 48.46	+19 29 17.1		691
1995 YV ₃	1995 12 31.45865	10 42 16.29	+21 19 19.7	18.8 V	691	(701)	1995 11 17.28916	01 53 38.27	+16 18 36.5		691
2771 P-L	1992 04 05.34078	13 33 40.30	-07 34 47.2	18.5 V	691	(701)	1995 11 17.31082	01 53 37.42	+16 18 28.7	13.8 V	691
2771 P-L	1992 04 05.36163	13 33 39.27	-07 34 42.8		691	(701)	1995 11 17.33255	01 53 36.60	+16 18 20.9		691
2771 P-L	1992 04 05.38172	13 33 38.35	-07 34 39.3		691	(797)	1995 11 15.41128	03 40 48.76	+19 58 14.0		691
4665 P-L	1995 11 22.44732	09 34 04.48	+19 40 17.6		691	(797)	1995 11 15.43351	03 40 47.45	+19 58 06.9	13.7 V	691
4665 P-L	1995 11 22.47031	09 34 05.39	+19 40 15.9	18.2 V	691	(797)	1995 11 15.45655	03 40 46.06	+19 58 00.0		691
4665 P-L	1995 11 22.49259	09 34 06.30	+19 40 14.6		691	(797)	1995 11 27.27881	03 29 15.64	+18 58 58.5	14.0 V	691
4821 P-L	1995 11 17.43817	03 44 20.19	+14 03 26.2	18.9 V	691	(797)	1995 11 27.30107	03 29 14.34	+18 58 51.8		691
4821 P-L	1995 11 17.46251	03 44 18.78	+14 03 21.7		691	(797)	1995 11 27.32311	03 29 13.08	+18 58 45.5		691
4821 P-L	1995 11 17.48404	03 44 17.53	+14 03 17.8		691	(929)	1995 11 28.06645	01 19 48.90	+09 53 00.2	15.6 V	691
4821 P-L	1995 11 30.29515	03 32 29.25	+13 30 31.8		691	(929)	1995 11 28.08747	01 19 48.54	+09 52 55.9		691
4821 P-L	1995 11 30.31677	03 32 28.05	+13 30 28.9	19.3 V	691	(929)	1995 11 28.10842	01 19 48.19	+09 52 51.5		691
4821 P-L	1995 11 30.33834	03 32 26.90	+13 30 26.7		691	(1251)	1995 11 20.44284	09 24 56.57	+12 36 07.8		691
9538 P-L	1995 11 27.48345	09 22 13.43	+13 58 22.8		691	(1251)	1995 11 20.46426	09 24 57.21	+12 36 05.2	16.1 V	691
9538 P-L	1995 11 27.50507	09 22 14.19	+13 58 18.9	19.2 V	691	(1251)	1995 11 20.48576	09 24 57.85	+12 36 02.5		691
9538 P-L	1995 11 27.52666	09 22 14.95	+13 58 15.3		691	(1281)	1995 11 23.37347	03 38 50.74	+14 08 57.1	15.4 V	691
4886 T-1	1995 11 18.12826	01 26 20.25	+10 19 22.0	17.3 V	691	(1281)	1995 11 23.39498	03 38 49.50	+14 08 50.6		691
4886 T-1	1995 11 18.14971	01 26 19.48	+10 19 21.7		691	(1281)	1995 11 23.41663	03 38 48.25	+14 08 44.1		691
4886 T-1	1995 11 18.17110	01 26 18.71	+10 19 21.5		691	(1281)	1995 11 30.29516	03 32 30.01	+13 36 14.3		691
4886 T-1	1995 11 24.08827	01 23 29.32	+10 20 18.2	16.6 V	691	(1281)	1995 11 30.31678	03 32 28.80	+13 36 08.4	15.8 V	691
4886 T-1	1995 11 24.10933	01 23 28.79	+10 20 18.9		691	(1281)	1995 11 30.33835	03 32 27.64	+13 36 02.9		691
4886 T-1	1995 11 24.13034	01 23 28.27	+10 20 19.5		691	(1327)	1995 11 21.25647	03 49 17.56	+20 12 42.9		691
4886 T-1	1995 11 30.07400	01 21 44.42	+10 25 56.3	17.6 V	691	(1327)	1995 11 21.27972	03 49 16.10	+20 12 41.6		691
4886 T-1	1995 11 30.09552	01 21 44.11	+10 25 58.1		691	(1327)	1995 11 21.30246	03 49 14.69	+20 12 40.4	15.6 V	691
4886 T-1	1995 11 30.11766	01 21 43.82	+10 26 00.0		691	(1353)	1995 11 15.12706	01 33 57.85	+09 24 49.5	14.6 V	691
2092 T-2	1994 09 01.13907	21 14 37.15	-11 00 00.6		691	(1353)	1995 11 15.15204	01 33 57.06	+09 24 41.0		691
2092 T-2	1994 09 01.16283	21 14 36.12	-11 00 07.3	18.8 V	691	(1353)	1995 11 15.17355	01 33 56.37	+09 24 33.5		691
2092 T-2	1994 09 01.18668	21 14 35.11	-11 00 14.4		691	(1353)	1995 11 25.07690	01 29 48.99	+08 34 08.3	14.5 V	691
2287 T-3	1995 11 18.28840	03 10 04.50	+22 39 02.9	18.5 V	691	(1353)	1995 11 25.09826	01 29 48.56	+08 34 02.8		691
2287 T-3	1995 11 18.31107	03 10 03.16	+22 38 57.0		691	(1353)	1995 11 25.11923	01 29 48.13	+08 33 57.2		691
2287 T-3	1995 11 18.35117	03 10 00.82	+22 38 46.5		691	(1415)	1995 11 19.27976	03 10 47.64	+23 47 36.5	14.9 V	691
2287 T-3	1995 11 24.15687	03 04 39.83	+22 13 21.5		691	(1415)	1995 11 19.30271	03 10 46.02	+23 47 30.8		691
2287 T-3	1995 11 24.17923	03 04 38.58	+22 13 15.7	17.9 V	691	(1415)	1995 11 19.32800	03 10 44.23	+23 47 24.2		691
2287 T-3	1995 11 24.20171	03 04 37.33	+22 13 09.8		691	(1415)	1995 11 24.29634	03 05 12.53	+23 24 15.7	15.1 V	691
(279)	1995 11 27.21536	03 33 59.11	+18 21 05.5	14.5 V	691	(1415)	1995 11 24.31893	03 05 11.00	+23 24 09.0		691

(1415)	1995 11 24.34140	03 05 09.50	+23 24 02.6		691	(2591)	1995 11 18.14932	01 25 45.85	+10 25 27.2		691
(1430)	1995 11 24.14822	02 52 10.59	+22 04 51.3	15.4 V	691	(2591)	1995 11 18.17071	01 25 45.17	+10 25 23.5		691
(1430)	1995 11 24.17058	02 52 09.36	+22 04 45.5		691	(2685)	1995 11 15.11324	01 14 00.45	+09 06 24.7	16.3 V	691
(1430)	1995 11 24.19306	02 52 08.11	+22 04 39.3		691	(2685)	1995 11 15.13822	01 13 59.66	+09 06 13.5		691
(1499)	1995 11 21.25692	03 49 55.92	+20 19 20.9		691	(2685)	1995 11 15.15973	01 13 58.99	+09 06 03.3		691
(1499)	1995 11 21.28016	03 49 54.54	+20 19 10.4		691	(2685)	1995 11 19.07130	01 12 14.19	+08 36 33.6	16.5 V	691
(1499)	1995 11 21.30291	03 49 53.18	+20 19 00.6	14.7 V	691	(2685)	1995 11 19.09285	01 12 13.64	+08 36 25.1		691
(1511)	1995 11 15.25325	01 59 20.45	+07 26 27.3	16.5 V	691	(2901)	1995 11 14.30507	03 43 13.08	+18 33 32.5	16.0 V	691
(1511)	1995 11 15.27884	01 59 19.10	+07 26 23.2		691	(2901)	1995 11 14.33402	03 43 11.46	+18 33 29.3		691
(1511)	1995 11 15.30014	01 59 17.97	+07 26 19.9		691	(2901)	1995 11 14.36469	03 43 09.72	+18 33 25.2		691
(1561)	1995 11 27.21570	03 34 28.58	+18 35 27.7		691	(2901)	1995 11 19.34577	03 38 34.06	+18 23 07.0	16.1 V	691
(1561)	1995 11 27.23753	03 34 27.55	+18 35 22.9	16.4 V	691	(2901)	1995 11 19.37062	03 38 32.64	+18 23 03.9		691
(1561)	1995 11 27.25936	03 34 26.50	+18 35 18.3		691	(2901)	1995 11 19.39284	03 38 31.36	+18 23 01.1		691
(1704)	1995 11 19.07122	01 12 07.78	+08 49 32.3		691	(2994)	1995 11 23.43352	09 09 15.37	+19 07 45.3	19.3 V	691
(1704)	1995 11 19.09277	01 12 07.11	+08 49 28.3		691	(2994)	1995 11 23.45567	09 09 15.72	+19 07 44.2		691
(1704)	1995 11 19.11386	01 12 06.44	+08 49 23.8	16.7 V	691	(2994)	1995 11 23.47840	09 09 16.11	+19 07 43.4		691
(1772)	1995 11 23.43282	09 08 01.61	+19 17 20.0		691	(3213)	1995 11 23.13541	01 34 45.25	+09 57 11.3		691
(1772)	1995 11 23.45498	09 08 02.49	+19 17 19.9	17.2 V	691	(3213)	1995 11 23.15648	01 34 44.72	+09 57 08.7	16.2 V	691
(1772)	1995 11 23.47770	09 08 03.46	+19 17 19.8		691	(3213)	1995 11 23.17760	01 34 44.21	+09 57 06.4		691
(1842)	1995 11 30.45766	09 09 38.34	+12 04 13.1		691	(3213)	1995 11 28.07566	01 33 06.25	+09 49 09.7		691
(1842)	1995 11 30.48625	09 09 38.74	+12 04 10.2	16.4 V	691	(3213)	1995 11 28.09667	01 33 05.83	+09 49 08.1		691
(1842)	1995 11 30.51483	09 09 39.14	+12 04 07.5		691	(3213)	1995 11 28.11762	01 33 05.48	+09 49 06.2	17.3 V	691
(1880)	1995 11 16.35023	03 34 02.86	+12 14 50.1	15.6 V	691	(3234)	1995 11 19.33947	03 29 27.94	+18 21 00.4	16.2 V	691
(1880)	1995 11 16.37169	03 34 01.61	+12 14 46.8		691	(3234)	1995 11 19.36431	03 29 26.62	+18 20 56.4		691
(1880)	1995 11 16.39317	03 34 00.36	+12 14 43.6		691	(3234)	1995 11 19.38654	03 29 25.43	+18 20 52.6		691
(1964)	1995 11 21.09891	02 16 59.40	+14 40 42.7	16.0 V	691	(3312)	1995 11 30.30711	03 49 45.28	+13 20 16.0	15.6 V	691
(1964)	1995 11 21.12126	02 16 58.53	+14 40 35.7		691	(3312)	1995 11 30.32873	03 49 44.18	+13 20 09.8		691
(1964)	1995 11 21.14354	02 16 57.64	+14 40 28.5		691	(3312)	1995 11 30.35030	03 49 43.11	+13 20 02.8		691
(2155)	1995 11 23.43291	09 08 16.74	+19 30 41.7		691	(3377)	1995 11 14.09557	01 20 50.33	+08 40 49.5	17.0 V	691
(2155)	1995 11 23.45506	09 08 17.25	+19 30 40.8	18.0 V	691	(3377)	1995 11 14.11674	01 20 49.60	+08 40 44.6		691
(2155)	1995 11 23.47779	09 08 17.85	+19 30 40.0		691	(3377)	1995 11 14.13807	01 20 48.94	+08 40 40.2		691
(2186)	1995 11 28.26118	01 56 26.27	+15 22 39.8		691	(3381)	1995 11 30.22846	02 06 21.48	+16 37 44.1	15.6 V	691
(2186)	1995 11 28.28277	01 56 25.62	+15 22 34.5	16.5 V	691	(3381)	1995 11 30.25451	02 06 21.04	+16 37 35.6		691
(2186)	1995 11 28.30446	01 56 24.93	+15 22 29.7		691	(3381)	1995 11 30.27719	02 06 20.68	+16 37 27.9		691
(2196)	1995 11 17.43813	03 44 16.79	+13 49 23.6	15.0 V	691	(3412)	1995 11 24.29635	03 05 13.47	+23 10 20.3	15.3 V	691
(2196)	1995 11 17.46247	03 44 15.70	+13 49 16.8		691	(3412)	1995 11 24.31894	03 05 12.04	+23 10 12.7		691
(2196)	1995 11 17.48401	03 44 14.74	+13 49 10.8		691	(3412)	1995 11 24.34141	03 05 10.63	+23 10 05.4		691
(2196)	1995 11 22.36370	03 40 38.90	+13 27 08.4		691	(3513)	1995 11 17.18175	01 53 34.16	+15 55 19.5		691
(2196)	1995 11 22.38503	03 40 37.92	+13 27 02.0	15.0 V	691	(3513)	1995 11 17.20338	01 53 33.19	+15 55 13.8	16.9 V	691
(2196)	1995 11 22.40643	03 40 36.96	+13 26 56.2		691	(3513)	1995 11 17.22506	01 53 32.24	+15 55 08.1		691
(2212)	1995 11 24.39176	03 01 26.03	+23 54 59.2	19.0 V	691	(3519)	1995 11 28.40914	03 45 51.48	+20 04 46.1		691
(2212)	1995 11 24.41410	03 01 24.54	+23 54 53.7		691	(3519)	1995 11 28.43120	03 45 49.91	+20 04 41.8	16.3 V	691
(2212)	1995 11 24.43648	03 01 23.05	+23 54 48.0		691	(3519)	1995 11 28.45321	03 45 48.38	+20 04 36.9		691
(2331)	1995 11 16.18950	01 52 38.90	+15 32 40.1	15.1 V	691	(3595)	1995 11 14.49684	10 38 31.89	+05 42 51.0	18.4 V	691
(2331)	1995 11 16.23336	01 52 36.68	+15 32 22.1		691	(3595)	1995 11 14.50288	10 38 32.23	+05 42 48.7		691
(2353)	1995 11 22.44779	09 34 44.86	+20 02 57.5	17.3 V	691	(3595)	1995 11 14.50913	10 38 32.58	+05 42 46.2		691
(2353)	1995 11 22.47077	09 34 45.48	+20 02 56.4		691	(3686)	1995 11 19.48775	09 25 01.02	+13 13 30.1		691
(2353)	1995 11 22.49305	09 34 46.12	+20 02 55.7		691	(3686)	1995 11 19.50742	09 25 01.86	+13 13 27.0	17.6 V	691
(2442)	1995 11 17.36572	03 42 34.60	+13 36 42.8	15.8 V	691	(3686)	1995 11 19.52723	09 25 02.69	+13 13 23.8		691
(2442)	1995 11 17.38804	03 42 33.19	+13 36 36.2		691	(3927)	1995 11 28.40114	03 34 18.04	+20 09 12.5	17.3 V	691
(2442)	1995 11 17.41399	03 42 31.57	+13 36 28.4		691	(3927)	1995 11 28.42320	03 34 16.56	+20 09 06.3		691
(2591)	1995 11 18.12787	01 25 46.53	+10 25 30.9	16.2 V	691	(3927)	1995 11 28.44520	03 34 15.10	+20 08 59.5		691

(3969)	1995 11 27.47459	09 09 26.41	+13 43 28.0	18.0 V	691	(5455)	1995 11 24.17703	03 01 28.23	+22 26 19.1	691
(3969)	1995 11 27.49622	09 09 27.09	+13 43 23.6		691	(5455)	1995 11 24.19951	03 01 26.80	+22 26 14.6	691
(3969)	1995 11 27.51780	09 09 27.75	+13 43 19.5		691	(5501)	1995 11 30.07385	01 21 31.48	+10 22 26.3	691
(4001)	1995 11 19.49014	09 28 28.70	+13 25 18.9		691	(5501)	1995 11 30.09537	01 21 31.05	+10 22 21.7	691
(4001)	1995 11 19.50982	09 28 29.46	+13 25 16.2	18.6 V	691	(5501)	1995 11 30.11751	01 21 30.65	+10 22 16.9	18.2 V 691
(4001)	1995 11 19.52962	09 28 30.21	+13 25 13.7		691	(5593)	1995 11 14.07065	20 48 58.07	-16 23 45.7	18.6 V 691
(4005)	1995 11 14.16721	02 08 00.37	+05 48 11.7		691	(5593)	1995 11 14.07644	20 48 58.50	-16 23 44.5	691
(4005)	1995 11 14.18820	02 07 59.28	+05 48 12.5	15.8 V	691	(5593)	1995 11 14.08260	20 48 58.97	-16 23 43.5	691
(4005)	1995 11 14.20933	02 07 58.17	+05 48 12.9		691	(5608)	1995 11 15.40436	03 30 49.01	+20 20 39.4	16.6 V 691
(4005)	1995 11 19.14224	02 04 05.56	+05 52 18.2		691	(5608)	1995 11 15.42658	03 30 47.64	+20 20 36.0	691
(4005)	1995 11 19.16329	02 04 04.58	+05 52 19.7	16.2 V	691	(5608)	1995 11 15.44962	03 30 46.23	+20 20 32.8	691
(4005)	1995 11 19.18436	02 04 03.63	+05 52 21.2		691	(5608)	1995 11 21.23966	03 25 01.29	+20 06 21.7	691
(4006)	1995 11 14.07131	20 49 55.07	-16 07 20.5	17.9 V	691	(5608)	1995 11 21.26291	03 24 59.85	+20 06 18.7	16.5 V 691
(4006)	1995 11 14.07710	20 49 55.55	-16 07 18.8		691	(5608)	1995 11 21.28565	03 24 58.49	+20 06 14.6	691
(4006)	1995 11 14.08326	20 49 56.01	-16 07 16.8		691	(5609)	1995 11 17.12290	01 23 18.18	+09 42 39.0	691
(4569)	1995 11 20.18100	02 05 36.89	+06 39 49.4		691	(5609)	1995 11 17.14408	01 23 17.53	+09 42 35.4	17.6 V 691
(4569)	1995 11 20.20208	02 05 36.06	+06 39 40.5		691	(5609)	1995 11 17.16660	01 23 16.83	+09 42 31.5	691
(4569)	1995 11 20.22344	02 05 35.20	+06 39 31.5	16.5 V	691	(5609)	1995 11 27.07756	01 19 23.96	+09 20 27.3	691
(4569)	1995 11 25.24083	02 02 40.96	+06 06 31.3		691	(5609)	1995 11 27.09894	01 19 23.58	+09 20 25.3	18.0 V 691
(4569)	1995 11 25.26226	02 02 40.25	+06 06 23.3		691	(5609)	1995 11 27.12003	01 19 23.19	+09 20 23.1	691
(4569)	1995 11 25.28307	02 02 39.55	+06 06 15.9	16.5 V	691	(5965)	1995 11 17.12389	01 24 44.52	+09 54 02.2	16.5 V 691
(4727)	1995 11 18.46220	09 32 45.62	+13 49 37.8		691	(5965)	1995 11 17.14508	01 24 43.87	+09 53 56.3	691
(4727)	1995 11 18.48374	09 32 46.36	+13 49 34.3	18.4 V	691	(5965)	1995 11 17.16760	01 24 43.18	+09 53 50.4	691
(4727)	1995 11 18.50846	09 32 47.20	+13 49 30.7		691	(6014)	1995 11 21.38624	03 57 22.64	+13 08 06.6	691
(4739)	1995 11 28.47102	09 22 36.41	+13 31 32.9	18.0 V	691	(6014)	1995 11 21.40773	03 57 21.24	+13 07 59.1	15.9 V 691
(4739)	1995 11 28.49754	09 22 37.19	+13 31 28.8		691	(6014)	1995 11 21.42921	03 57 19.87	+13 07 51.8	691
(4739)	1995 11 28.52409	09 22 37.96	+13 31 23.9		691	(6014)	1995 11 28.34403	03 50 14.92	+12 31 44.3	691
(5019)	1995 11 23.19425	02 08 41.77	+16 04 53.0		691	(6014)	1995 11 28.36543	03 50 13.59	+12 31 37.9	16.0 V 691
(5019)	1995 11 23.21591	02 08 40.82	+16 04 44.5		691	(6014)	1995 11 28.38663	03 50 12.27	+12 31 31.6	691
(5019)	1995 11 23.23768	02 08 39.88	+16 04 35.8	16.5 V	691	(6056)	1995 11 18.12973	01 28 27.27	+10 11 14.9	18.7 V 691
(5187)	1995 11 15.25628	02 03 42.61	+07 37 51.3		691	(6056)	1995 11 18.15118	01 28 26.52	+10 11 09.6	691
(5187)	1995 11 15.28187	02 03 41.52	+07 37 46.6	16.5 V	691	(6056)	1995 11 18.17257	01 28 25.77	+10 11 04.2	691
(5187)	1995 11 15.30317	02 03 40.62	+07 37 43.5		691	(6056)	1995 11 23.12929	01 25 55.14	+09 51 51.0	691
(5187)	1995 11 20.29988	02 00 27.11	+07 24 48.5	16.2 V	691	(6056)	1995 11 23.15036	01 25 54.54	+09 51 46.6	18.0 V 691
(5187)	1995 11 20.32092	02 00 26.30	+07 24 45.7		691	(6056)	1995 11 23.17148	01 25 53.92	+09 51 41.9	691
(5187)	1995 11 20.34508	02 00 25.42	+07 24 42.4		691	(6056)	1995 11 28.06928	01 23 54.30	+09 35 32.7	691
(5187)	1995 11 28.12827	01 56 23.12	+07 11 29.2		691	(6056)	1995 11 28.09030	01 23 53.86	+09 35 28.6	19.0 V 691
(5187)	1995 11 28.15093	01 56 22.48	+07 11 28.0	16.5 V	691	(6056)	1995 11 28.11125	01 23 53.35	+09 35 24.5	691
(5187)	1995 11 28.17335	01 56 21.84	+07 11 27.1		691	(6227)	1995 11 14.29602	03 30 09.40	+18 39 00.3	18.3 V 691
(5191)	1995 11 14.38257	03 36 02.75	+18 59 21.7		691	(6227)	1995 11 14.32498	03 30 07.96	+18 38 55.0	691
(5191)	1995 11 14.40470	03 36 01.59	+18 59 13.1	15.4 V	691	(6227)	1995 11 14.35565	03 30 06.44	+18 38 49.5	691
(5191)	1995 11 14.42765	03 36 00.39	+18 59 04.4		691	(6721)	1995 11 19.14662	02 10 25.22	+05 38 06.0	16.9 V 691
(5191)	1995 11 16.29590	03 34 26.12	+18 47 12.2		691	(6721)	1995 11 19.16768	02 10 24.16	+05 38 11.1	691
(5191)	1995 11 16.30571	03 34 25.58	+18 47 08.8	15.7 V	691	(6721)	1995 11 19.18874	02 10 23.06	+05 38 15.9	691
(5191)	1995 11 16.31895	03 34 24.87	+18 47 03.6		691	(6721)	1995 11 25.24298	02 05 47.25	+06 03 52.8	691
(5191)	1995 11 19.34113	03 31 51.85	+18 27 45.8	15.6 V	691	(6721)	1995 11 25.26441	02 05 46.31	+06 03 58.5	16.8 V 691
(5191)	1995 11 19.36597	03 31 50.59	+18 27 36.5		691	(6721)	1995 11 25.28522	02 05 45.40	+06 04 04.3	691
(5191)	1995 11 19.38820	03 31 49.43	+18 27 27.8		691	(6722)	1995 11 27.35823	03 46 36.50	+19 42 54.9	691
(5455)	1995 11 18.28677	03 07 43.11	+22 46 24.9	15.7 V	691	(6722)	1995 11 27.38066	03 46 35.25	+19 42 52.5	16.8 V 691
(5455)	1995 11 18.30943	03 07 41.53	+22 46 20.5		691	(6722)	1995 11 27.40282	03 46 34.05	+19 42 49.7	691
(5455)	1995 11 18.34953	03 07 38.75	+22 46 12.3		691	(6747)	1995 11 23.31111	02 10 26.42	+16 34 31.2	691
(5455)	1995 11 24.15467	03 01 29.65	+22 26 23.7	15.6 V	691	(6747)	1995 11 23.33279	02 10 25.58	+16 34 27.7	17.2 V 691

(6747)	1995 11 23.35452	02 10 24.72	+16 34 24.5		691
(6747)	1995 11 30.22865	02 06 37.52	+16 18 37.7	17.7 V	691
(6747)	1995 11 30.25469	02 06 36.73	+16 18 34.7		691
(6747)	1995 11 30.27737	02 06 36.06	+16 18 31.8		691

692 Steward Observatory, Tucson

C. Hergenrother, Lunar and Planetary Laboratory, University of Arizona, Tucson,
AZ 85721, U.S.A. [chergen@comet.lpl.arizona.edu]

Observers C. W. Hergenrother, A. Block

Measurer C. W. Hergenrother

0.53-m $f/15$ Cassegrain reflector + CCD

GSC

1995 UR	1995 12 02.23044	00 45 01.71	+50 35 33.7		692
1995 UR	1995 12 02.23329	00 45 01.74	+50 35 29.2		692
1995 UR	1995 12 02.23664	00 45 01.79	+50 35 26.4		692
(25)	1995 11 17.25909	01 30 26.60	+07 48 45.4		692
(25)	1995 11 17.26603	01 30 26.46	+07 48 40.4		692
(25)	1995 11 17.26950	01 30 26.35	+07 48 37.8		692
(25)	1995 11 17.29286	01 30 25.77	+07 48 18.8		692
(25)	1995 11 17.29588	01 30 25.70	+07 48 16.3		692
(25)	1995 11 17.29810	01 30 25.61	+07 48 14.5		692

697 Kitt Peak, McGraw-Hill Observatory

J. Tonry, Room 6-204, Massachusetts Institute of Technology, Cambridge, MA
02139, U.S.A.

Observers G. Wegner

Measurers J. Tonry

1.3-m reflector + CCD

GSC

1995 RJ	1995 11 21.15248	00 54 36.63	-08 51 52.7	18 V	697
1995 RJ	1995 11 21.15711	00 54 36.61	-08 51 50.8	18 V	697
1995 RJ	1995 11 21.16174	00 54 36.59	-08 51 49.1	18 V	697
1995 RJ	1995 11 22.18475	00 54 34.02	-08 44 49.5	18 V	697
1995 RJ	1995 11 22.18936	00 54 34.01	-08 44 47.5	18 V	697
1995 RJ	1995 11 22.19399	00 54 33.99	-08 44 45.6	18 V	697

709 W & B Observatory, Cloudcroft

W. Offutt, P.O. Drawer 1130, Cloudcroft, NM 88317, U.S.A.

[offutt@galileo.apo.nmsu.edu]

0.60-m $f/7$ Ritchey-Chrétien + CCD

GSC

1995 WL ₈	1995 12 02.20610	05 01 53.97	+19 24 01.6	17.5 V	709
1995 WL ₈	1995 12 02.23972	05 01 51.94	+19 22 39.5	17.4 V	709
1995 WL ₈	1995 12 02.26753	05 01 50.23	+19 21 31.4	17.5 V	709
1995 WL ₈	1995 12 02.29738	05 01 48.40	+19 20 18.2	17.4 V	709
1995 WL ₈	1995 12 02.32516	05 01 46.70	+19 19 10.0	17.5 V	709
1995 WL ₈	1995 12 02.35987	05 01 44.58	+19 17 44.7	17.4 V	709
1995 WL ₈	1995 12 04.31480	05 00 01.66	+17 59 38.2	17.5 V	709
1995 WL ₈	1995 12 04.31863	05 00 01.43	+17 59 29.4	17.5 V	709
1995 WL ₈	1995 12 04.32211	05 00 01.22	+17 59 21.2	17.5 V	709
1995 WL ₈	1995 12 04.32558	05 00 01.02	+17 59 13.3	17.6 V	709
1995 WL ₈	1995 12 04.32905	05 00 00.81	+17 59 05.0	17.5 V	709
1995 WL ₈	1995 12 04.33252	05 00 00.61	+17 58 56.9	17.5 V	709

1995 WL ₈	1995 12 04.33600	05 00 00.40	+17 58 48.9	17.5 V	709
1995 WL ₈	1995 12 04.33947	05 00 00.20	+17 58 40.8	17.5 V	709
1995 XB	1995 12 04.18597	04 33 46.88	+22 04 47.8	17.5 V	709
1995 XB	1995 12 04.19176	04 33 46.54	+22 04 47.4	17.2 V	709
1995 XB	1995 12 04.19755	04 33 46.20	+22 04 47.2	17.1 V	709
1995 XB	1995 12 04.20333	04 33 45.85	+22 04 47.0	17.0 V	709
1995 XB	1995 12 04.20912	04 33 45.52	+22 04 46.7	16.9 V	709
1995 XB	1995 12 04.21491	04 33 45.22	+22 04 46.4	16.5 V	709
1995 XC	1995 12 04.23484	04 36 29.46	+21 54 06.5	17.0 V	709
1995 XC	1995 12 04.24641	04 36 28.84	+21 54 03.1	16.9 V	709
1995 XC	1995 12 04.25220	04 36 28.53	+21 54 02.0	17.1 V	709
1995 XC	1995 12 04.25799	04 36 28.25	+21 54 00.2	17.2 V	709
1995 XC	1995 12 04.26377	04 36 27.93	+21 53 58.6	17.2 V	709
1995 XC	1995 12 04.26956	04 36 27.62	+21 53 56.8	17.3 V	709
1995 XC	1995 12 04.27535	04 36 27.31	+21 53 55.2	17.4 V	709
(3004)	1995 11 30.10010	01 17 35.04	+56 13 54.1	19.7 V	709
(3004)	1995 11 30.10705	01 17 34.71	+56 13 49.0	19.7 V	709
(3004)	1995 11 30.11399	01 17 34.30	+56 13 46.3	19.8 V	709
(3004)	1995 11 30.12094	01 17 34.02	+56 13 40.8	19.8 V	709

801 Oak Ridge

R. E. McCrosky, Harvard-Smithsonian Center for Astrophysics, 60 Garden Street,
Cambridge, MA 02138, U.S.A. [mccrosky@cfa.harvard.edu]

1.5-m reflector + CCD

GSC

1932 CP	1995 12 23.37987	10 16 24.35	+22 08 39.5		801
1932 CP	1995 12 23.41550	10 16 24.93	+22 08 44.0		801
1938 DM ₁	1995 12 23.38256	10 22 54.66	+16 54 06.2		801
1938 DM ₁	1995 12 23.42620	10 22 55.36	+16 54 03.9		801
1955 SF	1995 12 18.18682	05 15 24.65	+30 54 33.5		801
1955 SF	1995 12 18.20849	05 15 22.91	+30 54 29.5		801
1955 SF	1995 12 23.18405	05 09 14.85	+30 38 48.1		801
1955 SF	1995 12 23.19905	05 09 13.75	+30 38 44.8		801
1966 BB	1995 12 23.15009	04 19 35.00	+12 02 48.4		801
1966 BB	1995 12 23.16940	04 19 33.91	+12 02 50.7		801
1972 RX ₁	1995 12 25.03455	02 28 18.50	+08 45 53.7		801
1972 RX ₁	1995 12 25.06236	02 28 19.06	+08 45 59.0		801
1974 RV ₁	1995 12 18.24922	06 48 53.30	+25 01 25.7		801
1974 RV ₁	1995 12 18.26742	06 48 52.05	+25 01 26.6		801
1974 RV ₁	1995 12 23.22718	06 43 09.38	+25 03 25.5	I	801
1974 RV ₁	1995 12 23.24263	06 43 08.25	+25 03 24.5		801
1975 YD	1995 12 22.95773	00 53 46.61	+04 00 03.9		801
1975 YD	1995 12 22.97377	00 53 47.76	+04 00 04.7		801
1976 UD ₄	1995 12 23.04251	02 20 10.65	+10 05 51.1		801
1976 UD ₄	1995 12 23.07321	02 20 11.23	+10 05 56.1		801
1976 UD ₄	1995 12 25.02572	02 20 56.40	+10 11 54.6		801
1976 UD ₄	1995 12 25.04476	02 20 56.82	+10 11 58.3		801
1976 YE ₁	1995 12 25.07497	03 34 25.68	+23 00 16.8		801
1976 YE ₁	1995 12 25.10042	03 34 24.97	+23 00 10.0		801
1976 YE ₁	1995 12 26.08115	03 34 00.17	+22 55 40.1		801
1976 YG ₁	1995 12 18.05800	02 44 40.34	+16 48 11.9		801
1976 YG ₁	1995 12 18.08238	02 44 39.69	+16 48 12.6		801
1976 YG ₁	1995 12 23.06073	02 42 54.66	+16 52 01.8		801

1976 YG ₁	1995 12 23.09397	02 42 54.04	+16 52 02.5	801	1985 QX ₄	1995 12 23.28326	07 54 41.43	+10 37 06.2	801
1977 DU	1995 12 18.09670	03 33 09.01	+29 38 52.7	801	1985 QX ₄	1995 12 23.31106	07 54 40.52	+10 37 08.0	801
1977 DU	1995 12 18.12255	03 33 07.82	+29 38 45.6	801	1986 CD ₂	1995 12 23.32313	08 35 39.93	+29 21 31.6	801
1977 DU	1995 12 23.09027	03 29 52.78	+29 15 28.7	801	1986 CD ₂	1995 12 23.35093	08 35 39.03	+29 21 38.2	801
1977 DU	1995 12 23.10704	03 29 52.16	+29 15 23.9	801	1986 EZ ₄	1995 11 25.13980	02 06 13.30	+13 48 56.1	801
1977 RL	1995 12 17.99587	01 23 39.13	+12 09 52.4	801	1987 SH ₇	1995 11 22.93911	21 42 08.78	+09 51 38.2	801
1977 RL	1995 12 18.01997	01 23 38.91	+12 10 18.0	801	1987 WO ₁	1995 12 22.98421	00 59 46.89	+08 41 59.8	801
1977 RL	1995 12 23.03036	01 23 43.42	+13 38 52.5	801	1987 WO ₁	1995 12 23.00510	00 59 47.66	+08 42 01.0	801
1978 TP ₆	1995 12 18.13670	04 09 27.55	+28 10 37.0	801	1987 XC	1995 12 23.00823	01 23 04.75	+04 53 13.8	801
1978 TP ₆	1995 12 18.15693	04 09 26.67	+28 10 31.7	801	1987 XC	1995 12 23.02579	01 23 05.33	+04 53 27.6	801
1978 TP ₆	1995 12 23.13110	04 05 56.80	+27 53 26.0	801	1988 BG ₄	1995 12 22.99924	01 17 44.44	+25 40 15.6	801
1978 TP ₆	1995 12 23.15214	04 05 55.96	+27 53 21.6	801	1988 BG ₄	1995 12 23.01691	01 17 45.32	+25 40 10.2	801
1979 HH	1995 12 22.98772	00 59 10.63	+02 58 37.9	801	1988 CH ₃	1995 12 18.24622	06 49 29.57	+28 20 16.6	801
1979 MM ₅	1995 12 18.25199	07 08 29.62	+21 20 13.2	801	1988 CH ₃	1995 12 23.24841	06 44 09.73	+28 09 48.0	801
1979 MM ₅	1995 12 18.27307	07 08 28.34	+21 20 13.6	801	1988 CH ₃	1995 12 23.26780	06 44 08.45	+28 09 45.0	801
1979 MM ₅	1995 12 23.25181	07 03 19.56	+21 23 54.1	801	1988 KA	1995 12 23.21948	06 28 15.67	+24 09 53.9	801
1979 MM ₅	1995 12 23.26998	07 03 18.38	+21 23 54.8	801	1988 KA	1995 12 23.23169	06 28 14.73	+24 09 55.4	801
1980 KD	1995 12 23.28557	07 56 13.30	+15 13 51.6	801	1988 TJ ₂	1995 12 23.29936	08 16 29.59	+29 04 34.0	801
1980 KD	1995 12 23.30838	07 56 12.44	+15 13 56.3	801	1988 TJ ₂	1995 12 23.31968	08 16 28.56	+29 04 39.3	801
1981 RA ₂	1995 12 18.22834	05 55 20.38	+18 41 36.1	801	1988 US	1995 12 18.09503	03 32 11.88	+22 39 06.9	801
1981 RA ₂	1995 12 23.19214	05 50 09.75	+18 23 41.5	801	1988 US	1995 12 18.12021	03 32 10.99	+22 38 59.7	801
1981 RA ₂	1995 12 23.20615	05 50 08.86	+18 23 38.4	801	1988 US	1995 12 23.08853	03 29 52.11	+22 15 37.4	801
1981 TM ₃	1995 12 18.09314	03 17 35.99	+26 27 18.1	801	1988 US	1995 12 23.11241	03 29 51.51	+22 15 30.8	801
1981 TM ₃	1995 12 18.11039	03 17 35.22	+26 27 15.1	801	1988 VQ ₁	1995 12 18.06860	02 53 51.01	+20 37 50.5	801
1981 TM ₃	1995 12 23.08529	03 14 21.19	+26 12 31.3	801	1988 VQ ₁	1995 12 18.10149	02 53 50.16	+20 37 52.6	801
1981 TM ₃	1995 12 23.10470	03 14 20.50	+26 12 28.0	801	1988 VQ ₁	1995 12 23.07718	02 52 30.62	+20 44 43.6	801
1981 UO ₁₁	1995 12 23.32759	08 51 15.77	+17 18 13.9	801	1988 VQ ₁	1995 12 23.12946	02 52 29.99	+20 44 48.8	801
1981 UO ₁₁	1995 12 23.35756	08 51 15.01	+17 18 20.6	801	1988 VN ₃	1995 12 18.13059	04 08 25.12	+16 42 29.6	801
1982 BP ₂	1995 12 23.29299	08 02 26.17	+17 44 50.0	801	1988 VN ₃	1995 12 18.15118	04 08 24.14	+16 42 23.6	801
1982 BP ₂	1995 12 23.31414	08 02 25.20	+17 44 50.2	801	1988 VN ₃	1995 12 23.12625	04 05 01.17	+16 22 55.0	801
1982 TQ ₂	1995 12 18.08880	03 01 04.35	+25 33 26.5	I 801	1988 VN ₃	1995 12 23.14685	04 05 00.37	+16 22 50.3	801
1982 TQ ₂	1995 12 18.11758	03 01 03.57	+25 33 18.8	801	1989 GJ	1995 12 23.12317	04 04 18.75	+01 35 50.4	801
1982 TQ ₂	1995 12 23.08126	02 59 46.94	+25 08 20.1	801	1989 GJ	1995 12 23.14003	04 04 18.06	+01 35 53.9	801
1982 TQ ₂	1995 12 23.10993	02 59 46.60	+25 08 12.0	801	1989 PA	1995 12 23.29088	07 55 39.55	+23 10 16.8	801
1982 WE	1995 12 18.25991	07 15 25.24	+38 28 47.6	801	1989 PA	1995 12 23.30282	07 55 38.44	+23 10 04.9	801
1982 WE	1995 12 18.27591	07 15 24.33	+38 28 57.9	801	1989 SV ₁	1995 12 25.08715	03 44 26.13	+16 19 26.0	801
1982 WE	1995 12 23.25511	07 10 34.87	+39 18 57.7	801	1989 SV ₁	1995 12 25.11584	03 44 25.45	+16 19 26.5	801
1982 WE	1995 12 23.27232	07 10 33.79	+39 19 06.8	801	1989 SA ₃	1995 12 18.05999	02 46 39.14	+15 14 05.7	801
1983 AA ₃	1995 12 23.15949	04 33 56.59	+35 15 36.4	801	1989 SA ₃	1995 12 18.08435	02 46 38.60	+15 14 07.6	801
1983 AA ₃	1995 12 23.17419	04 33 55.68	+35 15 35.2	801	1989 SA ₃	1995 12 23.06288	02 45 12.66	+15 21 40.8	801
1983 XE	1995 12 25.08219	03 37 32.14	+16 31 58.3	801	1989 SA ₃	1995 12 23.10076	02 45 12.09	+15 21 44.7	801
1983 XE	1995 12 25.10795	03 37 31.68	+16 31 52.6	801	1989 TX ₁₀	1995 12 23.33723	09 06 08.19	+16 35 07.5	801
1983 XE	1995 12 26.08573	03 37 17.70	+16 28 07.9	801	1989 TX ₁₀	1995 12 23.36765	09 06 07.61	+16 35 11.7	801
1983 XE	1995 12 26.09995	03 37 17.53	+16 28 04.5	801	1990 SN ₄	1995 12 23.39955	11 25 44.99	+13 29 48.4	801
1984 DN	1995 12 18.21972	06 18 22.31	+11 37 09.0	801	1990 SN ₄	1995 12 23.41837	11 25 45.62	+13 29 43.7	801
1984 DN	1995 12 18.23515	06 18 21.39	+11 37 10.4	801	1990 ST ₁₀	1995 12 23.38847	10 37 21.66	+19 30 35.5	801
1984 DN	1995 12 23.21294	06 13 27.90	+11 44 11.1	801	1990 ST ₁₀	1995 12 23.43363	10 37 22.07	+19 30 30.4	801
1984 DN	1995 12 23.22912	06 13 26.89	+11 44 12.5	801	1990 SO ₂₈	1995 12 18.08642	02 57 33.47	+27 52 26.8	801
1984 SU	1995 12 25.08009	03 37 26.08	+22 39 52.2	801	1990 SO ₂₈	1995 12 18.11457	02 57 32.61	+27 52 22.8	801
1984 SU	1995 12 25.11895	03 37 25.54	+22 39 45.4	801	1990 SO ₂₈	1995 12 23.07890	02 55 35.25	+27 42 43.1	801
1985 CN ₂	1995 12 23.34578	10 04 58.54	+09 46 29.1	801	1990 SO ₂₈	1995 12 23.11400	02 55 34.52	+27 42 39.3	801
1985 CN ₂	1995 12 23.37090	10 04 59.10	+09 46 26.6	801	1990 UT ₁₀	1995 11 23.02030	23 47 07.41	-02 55 01.6	V 801

1990 UN ₁₃	1995 12 18.22165	06 19 55.89	+27 16 28.4	801	1992 EC ₄	1995 12 23.18921	05 29 06.94	+20 25 03.4	801
1990 UN ₁₃	1995 12 18.23769	06 19 54.87	+27 16 30.4	801	1992 EC ₄	1995 12 23.20394	05 29 06.10	+20 25 03.7	801
1990 UN ₁₃	1995 12 23.21475	06 14 46.99	+27 27 52.0	801	1992 FE ₁	1995 12 23.40170	11 18 49.17	+10 53 45.7	801
1990 UN ₁₃	1995 12 23.23048	06 14 45.96	+27 27 54.1	801	1992 FE ₁	1995 12 23.43146	11 18 49.89	+10 53 44.0	801
1990 VA ₇	1995 12 17.98852	00 50 48.51	-03 15 40.3	801	1992 HD	1995 12 23.40444	11 16 09.83	+06 30 04.9	801
1990 VA ₇	1995 12 18.03802	00 50 48.77	-03 15 20.5	801	1992 HD	1995 12 23.42023	11 16 10.55	+06 30 01.4	801
1990 WB ₃	1995 12 18.28284	07 53 37.85	+25 15 14.0	801	1992 WY ₄	1995 12 23.34860	09 57 55.00	-06 09 09.0	801
1990 WB ₃	1995 12 23.26543	07 50 01.35	+25 37 42.6	801	1992 WY ₄	1995 12 23.35934	09 57 55.07	-06 09 22.1	801
1990 WB ₃	1995 12 23.28076	07 50 00.61	+25 37 46.8	801	1993 BS ₃	1995 12 18.05465	02 35 33.26	+24 32 10.9	801
1990 WN ₅	1995 12 22.99694	01 09 39.76	+01 43 42.5	801	1993 BS ₃	1995 12 18.07679	02 35 32.85	+24 32 01.6	801
1990 WN ₅	1995 12 23.02813	01 09 40.01	+01 43 52.8	801	1993 BS ₃	1995 12 23.05730	02 34 30.63	+24 01 49.5	801
1991 DT	1995 12 23.25994	07 18 51.42	+22 06 08.4	801	1993 BS ₃	1995 12 23.09234	02 34 30.32	+24 01 37.4	801
1991 DT	1995 12 23.27876	07 18 50.48	+22 06 11.1	801	1993 FZ ₁₂	1995 11 25.27472	05 32 37.57	+16 40 28.2	801
1991 GL	1995 12 23.38653	10 29 27.18	+24 10 28.6	801	1993 FZ ₁₂	1995 11 25.29431	05 32 36.51	+16 40 27.1	801
1991 GL	1995 12 23.43543	10 29 27.41	+24 10 35.6	801	1993 FH ₂₄	1995 11 18.17271	03 12 30.25	+14 16 13.3	801
1991 JB ₁	1995 12 23.39729	11 00 51.82	+12 06 23.9	801	1993 FH ₂₄	1995 11 18.18641	03 12 29.40	+14 16 08.9	801
1991 JB ₁	1995 12 23.42904	11 00 52.48	+12 06 23.9	801	1993 FH ₂₄	1995 11 22.16192	03 09 04.02	+13 57 05.4	801
1991 PF ₁₅	1995 12 23.16336	04 42 49.57	+22 40 34.5	801	1993 FH ₂₄	1995 11 22.17816	03 09 03.16	+13 57 00.6	801
1991 PF ₁₅	1995 12 23.17616	04 42 48.78	+22 40 31.7	801	1993 FH ₂₄	1995 11 23.16994	03 08 13.23	+13 52 24.7	801
1991 RC ₄	1995 12 23.32558	08 39 54.69	+13 57 14.7	801	1993 FH ₂₄	1995 11 23.18512	03 08 12.48	+13 52 20.6	801
1991 RC ₄	1995 12 23.35325	08 39 53.89	+13 57 13.9	801	1993 FH ₂₄	1995 12 25.04765	02 51 01.22	+12 20 51.3	801
1991 RM ₆	1995 12 23.16500	04 43 34.53	+12 21 29.9	801	1993 FH ₂₄	1995 12 25.09830	02 51 00.65	+12 20 48.5	801
1991 RM ₆	1995 12 23.17997	04 43 33.72	+12 21 32.5	801	1993 FU ₃₃	1995 11 18.10764	00 39 24.44	+00 37 52.7	801
1991 RG ₇	1995 12 18.13865	04 11 09.84	+22 01 25.4	801	1993 FZ ₃₆	1995 12 25.08514	03 42 57.87	+22 38 22.1	801
1991 RG ₇	1995 12 18.15970	04 11 08.81	+22 01 19.5	801	1993 FZ ₃₆	1995 12 25.11063	03 42 57.11	+22 38 22.1	801
1991 RG ₇	1995 12 23.13326	04 07 56.91	+21 38 35.6	801	1993 HK	1995 12 18.18278	04 48 16.54	+17 44 44.7	801
1991 RV ₁₃	1995 12 18.14435	04 14 08.46	+14 50 27.0	801	1993 HK	1995 12 18.20413	04 48 15.21	+17 44 44.5	801
1991 RV ₁₃	1995 12 18.17153	04 14 07.19	+14 50 20.5	801	1993 HK	1995 12 23.16710	04 43 17.12	+17 43 55.8	801
1991 SF ₁	1995 12 25.08956	03 49 56.41	+07 55 30.6	801	1993 HK	1995 12 23.18201	04 43 16.24	+17 43 55.6	801
1991 SF ₁	1995 12 25.10446	03 49 55.89	+07 55 28.5	801	1993 JE	1995 12 23.33934	09 19 52.25	+22 21 40.1	801
1991 TE ₅	1995 12 18.00777	01 02 45.95	+15 21 43.3	801	1993 JE	1995 12 23.36579	09 19 52.10	+22 21 48.7	801
1991 TE ₅	1995 12 18.04079	01 02 46.54	+15 21 49.5	801	1993 JK ₁	1995 12 18.23036	06 05 44.83	+24 18 18.3	801
1991 TE ₅	1995 12 22.99406	01 04 32.81	+15 37 57.4	801	1993 JK ₁	1995 12 23.19477	06 00 55.62	+24 17 25.3	801
1991 TE ₅	1995 12 23.02338	01 04 33.52	+15 38 03.7	801	1993 JK ₁	1995 12 23.20841	06 00 54.78	+24 17 25.5	801
1991 UK	1995 12 18.19083	05 30 15.34	+23 17 47.3	801	1994 JD	1995 12 25.05138	03 30 42.00	-00 29 21.7	801
1991 UK	1995 12 18.21100	05 30 14.01	+23 17 45.3	801	1994 JD	1995 12 25.06517	03 30 41.35	-00 29 03.5	801
1991 UK	1995 12 23.18603	05 24 55.04	+23 06 46.0	801	1994 JD	1995 12 26.07876	03 29 58.58	-00 06 25.7	801
1991 UK	1995 12 23.20160	05 24 54.03	+23 06 43.7	801	1994 JD	1995 12 26.08831	03 29 58.18	-00 06 12.9	801
1991 UC ₂	1995 12 23.16122	04 40 22.25	+21 13 41.3	801	1994 PV ₂₄	1995 12 18.12582	04 06 17.76	+23 49 29.7	801
1991 UC ₂	1995 12 23.17846	04 40 21.32	+21 13 39.5	801	1994 PV ₂₄	1995 12 18.14756	04 06 16.91	+23 49 27.6	801
1991 VY	1995 12 23.15795	04 29 51.89	+23 38 39.4	801	1994 PV ₂₄	1995 12 23.11887	04 03 20.42	+23 41 32.2	801
1991 VY	1995 12 23.17271	04 29 51.08	+23 38 40.0	801	1994 PV ₂₄	1995 12 23.14390	04 03 19.54	+23 41 30.0	801
1991 WC	1995 12 23.33203	08 57 54.78	+20 01 42.5	801	1994 TG ₁₅	1995 12 23.34219	09 20 00.34	+21 36 06.3	801
1991 WC	1995 12 23.35506	08 57 54.00	+20 01 48.2	801	1994 TG ₁₅	1995 12 23.37368	09 19 59.82	+21 36 09.2	801
1992 BJ ₁	1995 12 18.06259	02 51 08.77	+14 33 42.8	801	1994 XO	1995 12 23.44252	12 11 30.48	+13 26 26.7	801
1992 BJ ₁	1995 12 18.10372	02 51 08.18	+14 33 48.7	801	1994 XO	1995 12 23.45047	12 11 30.76	+13 26 27.1	801
1992 BJ ₁	1995 12 23.06491	02 50 36.18	+14 47 46.7	801	1995 QY ₂	1995 12 22.93696	23 35 13.90	-24 48 28.1	801
1992 BJ ₁	1995 12 23.11546	02 50 36.04	+14 47 56.1	801	1995 QY ₂	1995 12 22.94225	23 35 14.81	-24 48 23.5	801
1992 DK	1995 12 18.04736	01 59 41.18	+16 54 33.1	801	1995 UB ₄	1995 12 18.05110	02 23 17.67	+26 51 30.3	801
1992 DK	1995 12 18.07951	01 59 40.99	+16 54 42.3	801	1995 UB ₄	1995 12 23.05426	02 27 26.33	+27 30 40.1	801
1992 DK	1995 12 23.04090	01 59 42.71	+17 19 43.2	801	1995 UT ₄	1995 12 18.09119	03 11 23.00	+23 37 28.3	801
1992 DK	1995 12 23.07504	01 59 42.82	+17 19 53.6	801	1995 UT ₄	1995 12 18.10789	03 11 22.27	+23 37 31.2	801

1995 UT ₄	1995 12 23.08369	03 08 18.91	+23 53 15.6	801	1988 VK	1994 07 08.30937	19 05 30.67	-21 39 32.0	7 809
1995 UT ₄	1995 12 23.10301	03 08 18.25	+23 53 19.3	801	1988 VK	1994 07 08.32674	19 05 29.47	-21 39 37.4	7 809
1995 UJ ₇	1995 12 18.05622	02 41 36.23	+08 41 44.8	801	1988 VK	1994 07 09.31146	19 04 23.50	-21 44 45.9	7 809
1995 UJ ₇	1995 12 18.10602	02 41 35.80	+08 41 52.2	801	1988 VK	1994 07 09.32882	19 04 22.42	-21 44 51.8	7 809
1995 UJ ₇	1995 12 23.05895	02 41 31.07	+08 56 34.2	801	1988 VK	1994 07 09.34618	19 04 21.15	-21 44 57.7	7 809
1995 UJ ₇	1995 12 23.09843	02 41 31.16	+08 56 42.5	801	1989 AC ₂	1994 07 08.29201	19 12 18.37	-22 01 17.5	18.6 7 809
1995 UK ₇	1995 12 18.06529	02 51 45.07	+13 20 02.9	801	1989 AC ₂	1994 07 08.30937	19 12 17.20	-22 01 19.9	7 809
1995 UK ₇	1995 12 18.09934	02 51 44.44	+13 20 10.8	801	1989 AC ₂	1994 07 08.32674	19 12 16.10	-22 01 19.7	7 809
1995 UK ₇	1995 12 23.06698	02 50 41.82	+13 39 30.0	r 801	1989 AC ₂	1994 07 09.31146	19 11 14.11	-22 03 01.5	7 809
1995 WH	1995 12 25.08219	03 37 37.12	+16 36 45.8	801	1989 AC ₂	1994 07 09.32882	19 11 13.13	-22 03 02.2	7 809
1995 WH	1995 12 25.10795	03 37 36.35	+16 36 45.1	801	1989 AC ₂	1994 07 09.34618	19 11 12.41	-22 03 02.8	7 809
1995 WV	1995 12 18.14065	04 12 54.02	+20 20 59.6	801	1989 CB ₄	1993 03 19.15104	12 33 12.95	-00 20 54.5	18.4 8 809
1995 WV	1995 12 18.16771	04 12 52.48	+20 20 52.3	801	1989 CB ₄	1993 03 19.21875	12 33 09.74	-00 20 19.4	17.0 8 809
1995 WV	1995 12 23.13696	04 08 44.51	+20 00 42.0	801	1989 CB ₄	1993 03 23.12188	12 29 46.06	+00 13 50.1	17.0 8 809
1995 WV	1995 12 23.15652	04 08 43.59	+20 00 37.4	801	1991 EN	1994 07 08.29201	19 19 29.04	-22 55 03.2	18.4 7 809
1995 WA ₄₂	* 1995 11 22.16192	03 09 14.48	+14 01 11.2	18 801	1991 EN	1994 07 08.30937	19 19 28.35	-22 55 01.7	7 809
1995 WA ₄₂	1995 11 22.17816	03 09 13.54	+14 01 05.4	801	1991 EN	1994 07 08.32674	19 19 27.62	-22 55 00.1	7 809
1995 WA ₄₂	1995 11 23.16994	03 08 18.09	+13 55 22.9	801	1991 EN	1994 07 09.31146	19 18 51.35	-22 53 53.0	7 809
1995 WA ₄₂	1995 11 23.18512	03 08 17.22	+13 55 18.7	801	1991 EN	1994 07 09.32882	19 18 50.68	-22 53 51.7	7 809
2559 P-L	1995 12 25.05929	03 33 14.05	+18 51 03.6	801	1991 EN	1994 07 09.34618	19 18 49.92	-22 53 49.8	7 809
2559 P-L	1995 12 25.07716	03 33 13.42	+18 51 03.1	801	1992 AJ ₁	1992 01 30.27014	08 27 52.41	+14 15 17.3	4 809
4600 P-L	1995 12 18.22314	06 24 57.18	+21 13 33.5	801	1992 BC ₁	1992 01 30.27014	08 12 45.30	+11 46 18.3	4 809
4600 P-L	1995 12 23.21703	06 20 34.96	+21 17 58.7	801	1992 BZ ₄	1992 01 30.27014	08 12 30.65	+10 49 37.2	4 809
4600 P-L	1995 12 23.23516	06 20 33.95	+21 17 59.7	801	1992 CE ₃	1992 01 30.27014	08 08 54.87	+12 35 05.8	4 809
6048 P-L	1995 11 22.20435	04 06 04.87	+29 18 29.7	801	1992 CF ₃	1992 01 30.27014	08 09 33.46	+12 10 31.0	4 809
6048 P-L	1995 11 22.22112	04 06 03.72	+29 18 27.4	801	1992 CJ ₃	1992 01 30.27014	08 13 31.16	+13 41 20.2	4 809
6048 P-L	1995 12 25.08370	03 36 30.29	+27 18 54.2	801	1992 CK ₃	1992 01 30.27014	08 18 30.87	+14 40 06.2	4 809
6048 P-L	1995 12 25.10196	03 36 29.75	+27 18 49.1	801	1992 CM ₃	1992 01 30.27014	08 27 43.26	+12 42 45.3	4 809
6568 P-L	1995 12 23.26148	07 32 34.34	+29 43 07.1	801	1992 CN ₃	1992 01 30.27014	08 28 03.83	+12 45 41.3	4 809
6568 P-L	1995 12 23.27722	07 32 33.38	+29 43 09.7	801	1992 CP ₃	1992 01 30.27014	08 16 18.01	+14 11 20.5	4 809
9521 P-L	1995 12 23.33013	08 55 41.64	+16 44 54.3	801	1992 CQ ₃	1992 01 30.27014	08 23 56.40	+14 17 45.9	4 809
9521 P-L	1995 12 23.36362	08 55 40.88	+16 44 58.9	801	1992 CD ₄	1992 01 30.27014	08 11 59.98	+14 30 48.7	4 809
1010 T-2	1995 12 18.21836	06 09 52.94	+10 20 03.4	801	1992 CQ ₆	1992 01 30.27014	08 22 57.37	+14 25 15.8	4 809
1010 T-2	1995 12 23.19677	06 05 33.16	+10 12 51.2	801	1992 CS ₆	1992 01 30.27014	08 27 46.35	+14 40 44.4	4 809
1010 T-2	1995 12 23.21096	06 05 32.39	+10 12 50.2	801	1992 CQ ₇	1992 01 30.27014	08 11 49.09	+13 23 17.6	18.6 4 809
(2201)	1995 12 25.02310	01 32 15.61	+08 56 30.1	801	1992 DV ₂	1992 04 06.11007	10 27 08.12	+13 57 50.9	18.8 8 809
(2201)	1995 12 25.03170	01 32 14.41	+08 56 25.7	801	1993 BG ₂	1993 02 17.11458	08 41 43.92	+19 18 17.8	18.5 4 809
(6751)	1995 11 23.14860	02 34 42.50	+12 05 33.6	801	1993 BG ₂	1993 02 17.12778	08 41 43.14	+19 18 19.8	4 809
(6751)	1995 11 23.16302	02 34 41.81	+12 05 29.0	801	1993 BG ₂	1993 02 17.14097	08 41 42.60	+19 18 19.4	4 809
809 European Southern Observatory					1993 BA ₃	1993 02 17.11458	08 36 57.34	+16 46 44.4	18.5 4 809
H. Debehogne, Observatoire Royal de Belgique, Avenue Circulaire 3, B-1180					1993 BA ₃	1993 02 17.12778	08 36 56.52	+16 46 43.2	4 809
Brussels, Belgium [henri@astro.oma.be] (3)					1993 BA ₃	1993 02 17.14097	08 36 55.93	+16 46 43.9	4 809
E. W. Elst, Observatoire Royal de Belgique, Avenue Circulaire 3, B-1180 Brussels,					1993 BG ₃	1993 02 17.11458	08 41 41.84	+17 35 40.8	18.5 4 809
Belgium [elst@atmos.oma.be] (4)					1993 BG ₃	1993 02 17.12778	08 41 41.14	+17 35 46.2	4 809
7 = 3+4					1993 BG ₃	1993 02 17.14097	08 41 40.42	+17 35 52.6	4 809
C.-I. Lagerkvist, Uppsala Observatory, Box 515, S-75120 Uppsala, Sweden					1993 BM ₁₂	1993 02 17.11458	08 41 03.07	+18 37 54.0	18.4 4 809
[classe@laban.uu.se] (8)					1993 BM ₁₂	1993 02 17.12778	08 41 02.24	+18 37 56.6	4 809
Observers G. Pizarro, O. Pizarro, M. Lindgren					1993 BM ₁₂	1993 02 17.14097	08 41 01.55	+18 37 57.4	4 809
Measurers E. W. Elst, O. Hernius					1993 BC ₁₃	1993 02 17.11458	08 34 01.52	+17 03 13.5	18.6 4 809
1.0-m Schmidt					1993 BC ₁₃	1993 02 17.12778	08 34 00.56	+17 03 17.8	4 809
1988 CH ₃	1992 01 30.27014	08 13 40.49	+14 54 58.9	4 809	1993 BC ₁₃	1993 02 17.14097	08 33 59.75	+17 03 22.4	4 809
1988 VK	1994 07 08.29201	19 05 31.92	-21 39 27.2	18.2 7 809	1993 BD ₁₃	1993 02 17.11458	08 40 39.35	+16 26 30.8	18.5 4 809

1993 BD ₁₃	1993 02 17.12778	08 40 38.71	+16 26 31.8		4 809	1994 NS ₂	1994 07 08.32674	19 18 55.37	-20 24 19.3		7 809
1993 BD ₁₃	1993 02 17.14097	08 40 38.03	+16 26 32.3		4 809	1994 NS ₂	1994 07 09.31146	19 18 10.20	-20 25 23.7		7 809
1993 BH ₁₃	1993 02 17.11458	08 42 34.71	+18 52 42.3	18.5	4 809	1994 NS ₂	1994 07 09.32882	19 18 09.40	-20 25 24.6		7 809
1993 BH ₁₃	1993 02 17.12778	08 42 34.10	+18 52 45.0		4 809	1994 NS ₂	1994 07 09.34618	19 18 08.46	-20 25 24.6		7 809
1993 BH ₁₃	1993 02 17.14097	08 42 33.64	+18 52 48.7		4 809	1994 NU ₂	1994 07 08.29201	19 19 29.80	-20 36 06.2	18.5	7 809
1993 FJ ₂₂	1994 07 08.29201	19 06 56.43	-23 50 06.9	18.5	7 809	1994 NU ₂	1994 07 08.30937	19 19 28.71	-20 36 05.7		7 809
1993 FJ ₂₂	1994 07 08.30937	19 06 55.37	-23 50 08.3		7 809	1994 NU ₂	1994 07 08.32674	19 19 27.76	-20 36 05.1		7 809
1993 FJ ₂₂	1994 07 08.32674	19 06 54.51	-23 50 09.2		7 809	1994 NU ₂	1994 07 09.31146	19 18 37.36	-20 35 58.0		7 809
1993 FJ ₂₂	1994 07 09.31146	19 06 03.83	-23 51 24.1		7 809	1994 NU ₂	1994 07 09.32882	19 18 36.27	-20 35 56.8		7 809
1993 FJ ₂₂	1994 07 09.32882	19 06 02.91	-23 51 25.5		7 809	1994 NU ₂	1994 07 09.34618	19 18 35.34	-20 35 58.4		7 809
1993 FJ ₂₂	1994 07 09.34618	19 06 01.95	-23 51 26.7		7 809	1994 NW ₂	1994 07 08.29201	19 20 15.99	-20 58 36.1	18.5	7 809
1993 FE ₄₈	1994 07 09.31146	19 16 59.38	-19 49 20.2	18.3	7 809	1994 NW ₂	1994 07 08.30937	19 20 14.92	-20 58 39.7		7 809
1993 FE ₄₈	1994 07 09.32882	19 16 58.47	-19 49 21.3		7 809	1994 NW ₂	1994 07 08.32674	19 20 13.91	-20 58 42.7		7 809
1993 FE ₄₈	1994 07 09.34618	19 16 57.50	-19 49 22.8		7 809	1994 NW ₂	1994 07 09.31146	19 19 20.36	-21 01 43.7		7 809
1993 GM	1994 07 08.29201	19 05 29.13	-20 55 37.1	18.4	7 809	1994 NW ₂	1994 07 09.32882	19 19 19.20	-21 01 47.4		7 809
1993 GM	1994 07 08.30937	19 05 28.04	-20 55 39.2		7 809	1994 NW ₂	1994 07 09.34618	19 19 18.19	-21 01 50.0		7 809
1993 GM	1994 07 08.32674	19 05 27.24	-20 55 41.3		7 809	1994 NZ ₂	1994 07 08.29201	19 21 15.08	-21 54 42.1	18.7	7 809
1993 GM	1994 07 09.31146	19 04 36.11	-20 57 50.5		7 809	1994 NZ ₂	1994 07 08.30937	19 21 14.18	-21 54 59.1		7 809
1993 GM	1994 07 09.32882	19 04 35.22	-20 57 53.6		7 809	1994 NZ ₂	1994 07 08.32674	19 21 13.23	-21 55 15.8		7 809
1993 GM	1994 07 09.34618	19 04 34.36	-20 57 55.3		7 809	1994 NZ ₂	1994 07 09.31146	19 20 22.97	-22 10 56.7		7 809
1993 TH ₃	1993 10 12.15868	01 28 18.48	+09 35 29.3	18.1	7 809	1994 NZ ₂	1994 07 09.32882	19 20 21.96	-22 11 14.8		7 809
1993 TH ₃	1993 10 12.17951	01 28 17.04	+09 35 15.5		7 809	1994 NZ ₂	1994 07 08.34618	19 20 20.99	-22 11 28.5		7 809
1993 TH ₃	1993 10 12.20035	01 28 15.56	+09 35 01.5		7 809	1994 NA ₃	1994 07 08.29201	19 21 30.71	-21 10 29.4	18.5	7 809
1993 TH ₃	1993 10 22.27743	01 17 51.71	+07 50 04.8		7 809	1994 NA ₃	1994 07 08.30937	19 21 29.56	-21 10 32.2		7 809
1993 TH ₃	1993 10 22.29826	01 17 50.17	+07 49 53.4		7 809	1994 NA ₃	1994 07 08.32674	19 21 28.74	-21 10 32.3		7 809
1993 TH ₃	1993 10 22.31910	01 17 48.59	+07 49 44.8		7 809	1994 NA ₃	1994 07 09.31146	19 20 34.02	-21 12 18.2		7 809
1994 NO ₂	1994 07 08.29201	19 18 32.35	-22 53 26.7	18.4	7 809	1994 NA ₃	1994 07 09.32882	19 20 32.96	-21 12 19.4		7 809
1994 NO ₂	1994 07 08.30937	19 18 31.33	-22 53 29.0		7 809	1994 NA ₃	1994 07 09.34618	19 20 31.93	-21 12 20.3		7 809
1994 NO ₂	1994 07 08.32674	19 18 30.38	-22 53 30.5		7 809	1994 NB ₃	1994 07 08.29201	19 21 02.00	-21 26 47.4	18.5	7 809
1994 NO ₂	1994 07 09.31146	19 17 39.23	-22 55 24.6		7 809	1994 NB ₃	1994 07 08.30937	19 21 01.30	-21 26 49.1		7 809
1994 NO ₂	1994 07 09.32882	19 17 38.37	-22 55 26.8		7 809	1994 NB ₃	1994 07 08.32674	19 21 00.46	-21 26 51.9		7 809
1994 NO ₂	1994 07 09.34618	19 17 37.40	-22 55 27.9		7 809	1994 NB ₃	1994 07 09.31146	19 20 20.49	-21 29 23.8		7 809
1994 NP ₂	1994 07 08.29201	19 19 05.68	-20 44 37.4	18.4	7 809	1994 NB ₃	1994 07 09.32882	19 20 19.73	-21 29 26.8		7 809
1994 NP ₂	1994 07 08.30937	19 19 04.51	-20 44 35.9		7 809	1994 NB ₃	1994 07 09.34618	19 20 18.97	-21 29 27.8		7 809
1994 NP ₂	1994 07 08.32674	19 19 03.56	-20 44 34.9		7 809	1994 NY ₈	* 1994 07 08.29201	18 59 47.57	-23 34 05.5	18.4	7 809
1994 NP ₂	1994 07 09.31146	19 18 07.27	-20 42 59.7		7 809	1994 NY ₈	1994 07 08.30937	18 59 46.65	-23 34 08.0		7 809
1994 NP ₂	1994 07 09.32882	19 18 06.24	-20 42 58.5		7 809	1994 NY ₈	1994 07 08.32674	18 59 45.78	-23 34 08.1		7 809
1994 NP ₂	1994 07 09.34618	19 18 05.19	-20 42 56.8		7 809	1994 NY ₈	1994 07 09.31146	18 58 57.47	-23 34 41.1		7 809
1994 NQ ₂	1994 07 08.29201	19 19 34.98	-22 25 47.8	18.4	7 809	1994 NY ₈	1994 07 09.32882	18 58 56.52	-23 34 41.5		7 809
1994 NQ ₂	1994 07 08.30937	19 19 33.92	-22 25 46.2		7 809	1994 NY ₈	1994 07 09.34618	18 58 55.63	-23 34 42.0		7 809
1994 NQ ₂	1994 07 08.32674	19 19 32.74	-22 25 43.9		7 809	1994 NZ ₈	* 1994 07 08.29201	19 00 10.77	-21 21 17.8	18.5	7 809
1994 NQ ₂	1994 07 09.31146	19 18 30.36	-22 23 59.1		7 809	1994 NZ ₈	1994 07 08.30937	19 00 09.58	-21 21 17.4		7 809
1994 NQ ₂	1994 07 09.32882	19 18 29.19	-22 23 57.1		7 809	1994 NZ ₈	1994 07 08.32674	19 00 08.52	-21 21 18.3		7 809
1994 NQ ₂	1994 07 09.34618	19 18 28.01	-22 23 55.2		7 809	1994 NZ ₈	1994 07 09.31146	18 59 07.56	-21 21 15.2		7 809
1994 NR ₂	1994 07 08.29201	19 19 02.09	-21 48 37.1	18.6	7 809	1994 NZ ₈	1994 07 09.32882	18 59 06.49	-21 21 14.7		7 809
1994 NR ₂	1994 07 08.30937	19 19 01.24	-21 48 35.7		7 809	1994 NZ ₈	1994 07 09.34618	18 59 05.41	-21 21 15.4		7 809
1994 NR ₂	1994 07 08.32674	19 19 00.31	-21 48 33.4		7 809	1994 NA ₉	* 1994 07 08.29201	19 00 54.32	-23 57 14.3	18.4	7 809
1994 NR ₂	1994 07 09.31146	19 18 11.26	-21 47 54.7		7 809	1994 NA ₉	1994 07 08.30937	19 00 53.43	-23 57 16.1		7 809
1994 NR ₂	1994 07 09.32882	19 18 10.26	-21 47 54.1		7 809	1994 NA ₉	1994 07 08.32674	19 00 52.45	-23 57 17.3		7 809
1994 NR ₂	1994 07 09.34618	19 18 09.37	-21 47 53.6		7 809	1994 NA ₉	1994 07 09.31146	19 00 02.21	-23 59 20.8		7 809
1994 NS ₂	1994 07 08.29201	19 18 57.12	-20 24 17.8	18.4	7 809	1994 NA ₉	1994 07 09.32882	19 00 01.52	-23 59 23.0		7 809
1994 NS ₂	1994 07 08.30937	19 18 56.23	-20 24 17.5		7 809	1994 NA ₉	1994 07 09.34618	19 00 00.66	-23 59 24.6		7 809

1994 NB ₉	* 1994 07 08.29201	19 02 01.14	-23 36 43.1	18.5	7 809	1994 NK ₉	1994 07 09.32882	19 03 37.34	-21 34 08.0	7 809
1994 NB ₉	1994 07 08.30937	19 02 00.01	-23 36 43.9		7 809	1994 NK ₉	1994 07 09.34618	19 03 36.47	-21 34 06.9	7 809
1994 NB ₉	1994 07 08.32674	19 01 58.90	-23 36 45.6		7 809	1994 NL ₉	* 1994 07 08.29201	19 04 56.10	-22 07 54.2	18.6 7 809
1994 NB ₉	1994 07 09.31146	19 00 57.48	-23 38 12.8		7 809	1994 NL ₉	1994 07 08.30937	19 04 55.13	-22 08 00.3	7 809
1994 NB ₉	1994 07 09.32882	19 00 56.37	-23 38 12.8		7 809	1994 NL ₉	1994 07 08.32674	19 04 54.11	-22 08 06.4	7 809
1994 NB ₉	1994 07 09.34618	19 00 55.18	-23 38 16.8		7 809	1994 NL ₉	1994 07 09.31146	19 03 57.67	-22 13 38.7	7 809
1994 NC ₉	* 1994 07 08.29201	19 02 05.83	-24 24 47.9	18.5	7 809	1994 NL ₉	1994 07 09.32882	19 03 56.55	-22 13 44.8	7 809
1994 NC ₉	1994 07 08.30937	19 02 04.63	-24 25 00.5		7 809	1994 NL ₉	1994 07 09.34618	19 03 55.50	-22 13 51.8	7 809
1994 NC ₉	1994 07 08.32674	19 02 03.67	-24 25 12.5		7 809	1994 NM ₉	* 1994 07 08.29201	19 06 00.28	-22 51 43.8	18.5 7 809
1994 NC ₉	1994 07 09.31146	19 01 06.43	-24 35 13.3		7 809	1994 NM ₉	1994 07 08.30937	19 05 59.12	-22 51 46.8	7 809
1994 NC ₉	1994 07 09.32882	19 01 05.31	-24 35 25.2		7 809	1994 NM ₉	1994 07 08.32674	19 05 58.13	-22 51 52.0	7 809
1994 NC ₉	1994 07 09.34618	19 01 04.32	-24 35 34.7		7 809	1994 NM ₉	1994 07 09.31146	19 04 54.86	-22 55 36.4	7 809
1994 ND ₉	* 1994 07 08.29201	19 02 06.51	-20 57 33.7	18.4	7 809	1994 NM ₉	1994 07 09.32882	19 04 53.77	-22 55 39.6	7 809
1994 ND ₉	1994 07 08.30937	19 02 05.50	-20 57 36.8		7 809	1994 NM ₉	1994 07 09.34618	19 04 52.53	-22 55 44.5	7 809
1994 ND ₉	1994 07 08.32674	19 02 04.48	-20 57 38.7		7 809	1994 NN ₉	* 1994 07 08.29201	19 06 05.23	-23 40 29.2	18.6 7 809
1994 ND ₉	1994 07 09.31146	19 01 07.96	-21 00 04.2		7 809	1994 NN ₉	1994 07 08.30937	19 06 04.40	-23 40 29.5	7 809
1994 ND ₉	1994 07 09.32882	19 01 06.95	-21 00 06.2		7 809	1994 NN ₉	1994 07 08.32674	19 06 03.50	-23 40 31.2	7 809
1994 ND ₉	1994 07 09.34618	19 01 05.84	-21 00 09.3		7 809	1994 NN ₉	1994 07 09.31146	19 05 13.08	-23 41 55.3	7 809
1994 NE ₉	* 1994 07 08.29201	19 03 04.05	-23 33 59.3	18.5	7 809	1994 NN ₉	1994 07 09.32882	19 05 12.18	-23 41 56.0	7 809
1994 NE ₉	1994 07 08.30937	19 03 03.07	-23 34 00.3		7 809	1994 NN ₉	1994 07 09.34618	19 05 11.19	-23 41 58.0	7 809
1994 NE ₉	1994 07 08.32674	19 03 02.24	-23 34 01.7		7 809	1994 NO ₉	* 1994 07 08.29201	19 06 05.70	-22 58 22.3	18.6 7 809
1994 NE ₉	1994 07 09.31146	19 02 13.46	-23 36 02.7		7 809	1994 NO ₉	1994 07 08.30937	19 06 04.61	-22 58 30.5	7 809
1994 NE ₉	1994 07 09.32882	19 02 12.56	-23 36 05.7		7 809	1994 NO ₉	1994 07 08.32674	19 06 03.40	-22 58 37.5	7 809
1994 NE ₉	1994 07 09.34618	19 02 11.66	-23 36 08.6		7 809	1994 NO ₉	1994 07 09.31146	19 04 56.59	-23 06 14.6	7 809
1994 NF ₉	* 1994 07 08.29201	19 03 13.23	-23 33 27.1	18.6	7 809	1994 NO ₉	1994 07 09.32882	19 04 55.48	-23 06 21.1	7 809
1994 NF ₉	1994 07 08.30937	19 03 12.35	-23 33 30.3		7 809	1994 NO ₉	1994 07 09.34618	19 04 54.22	-23 06 29.7	7 809
1994 NF ₉	1994 07 08.32674	19 03 11.44	-23 33 32.3		7 809	1994 NP ₉	* 1994 07 08.29201	19 06 19.36	-19 46 20.0	18.4 7 809
1994 NF ₉	1994 07 09.31146	19 02 19.33	-23 35 48.3		7 809	1994 NP ₉	1994 07 08.30937	19 06 18.12	-19 46 19.3	7 809
1994 NF ₉	1994 07 09.32882	19 02 18.41	-23 35 51.0		7 809	1994 NP ₉	1994 07 08.32674	19 06 17.12	-19 46 19.8	7 809
1994 NF ₉	1994 07 09.34618	19 02 17.55	-23 35 54.3		7 809	1994 NP ₉	1994 07 09.31146	19 05 19.52	-19 46 20.4	7 809
1994 NG ₉	* 1994 07 08.29201	19 03 30.59	-24 39 24.5	19.0	7 809	1994 NP ₉	1994 07 09.32882	19 05 18.45	-19 46 20.8	7 809
1994 NG ₉	1994 07 08.30937	19 03 29.64	-24 39 23.8		7 809	1994 NP ₉	1994 07 09.34618	19 05 17.41	-19 46 20.8	7 809
1994 NG ₉	1994 07 08.32674	19 03 28.60	-24 39 22.9		7 809	1994 NQ ₉	* 1994 07 08.29201	19 06 27.70	-22 48 10.4	18.5 7 809
1994 NG ₉	1994 07 09.31146	19 02 26.01	-24 39 05.3		7 809	1994 NQ ₉	1994 07 08.30937	19 06 26.57	-22 48 14.2	7 809
1994 NG ₉	1994 07 09.32882	19 02 24.93	-24 39 06.4		7 809	1994 NQ ₉	1994 07 08.32674	19 06 25.46	-22 48 18.6	7 809
1994 NG ₉	1994 07 09.34618	19 02 23.73	-24 39 04.8		7 809	1994 NQ ₉	1994 07 09.31146	19 05 28.78	-22 51 34.2	7 809
1994 NH ₉	* 1994 07 08.29201	19 03 44.49	-19 59 27.0	18.1	7 809	1994 NQ ₉	1994 07 09.32882	19 05 27.75	-22 51 37.4	7 809
1994 NH ₉	1994 07 08.30937	19 03 43.30	-19 59 23.1		7 809	1994 NQ ₉	1994 07 09.34618	19 05 26.55	-22 51 39.9	7 809
1994 NH ₉	1994 07 08.32674	19 03 42.13	-19 59 19.5		7 809	1994 NR ₉	* 1994 07 08.29201	19 06 38.31	-21 31 37.3	18.5 7 809
1994 NH ₉	1994 07 09.31146	19 02 37.63	-19 55 42.2		7 809	1994 NR ₉	1994 07 08.30937	19 06 37.74	-21 31 37.9	7 809
1994 NH ₉	1994 07 09.32882	19 02 36.38	-19 55 37.6		7 809	1994 NR ₉	1994 07 08.32674	19 06 37.12	-21 31 39.4	7 809
1994 NH ₉	1994 07 09.34618	19 02 35.26	-19 55 34.5		7 809	1994 NR ₉	1994 07 09.31146	19 06 05.43	-21 33 03.5	7 809
1994 NJ ₉	* 1994 07 08.29201	19 04 03.70	-24 34 29.0	18.6	7 809	1994 NR ₉	1994 07 09.32882	19 06 04.89	-21 33 04.3	7 809
1994 NJ ₉	1994 07 08.30937	19 04 02.75	-24 34 29.3		7 809	1994 NR ₉	1994 07 09.34618	19 06 04.28	-21 33 06.6	7 809
1994 NJ ₉	1994 07 08.32674	19 04 01.77	-24 34 27.3		7 809	1994 NS ₉	* 1994 07 08.29201	19 06 40.23	-22 57 22.2	18.0 7 809
1994 NJ ₉	1994 07 09.31146	19 03 07.10	-24 33 50.6		7 809	1994 NS ₉	1994 07 08.30937	19 06 39.18	-22 57 19.1	7 809
1994 NJ ₉	1994 07 09.32882	19 03 06.24	-24 33 50.6		7 809	1994 NS ₉	1994 07 08.32674	19 06 38.01	-22 57 17.2	7 809
1994 NJ ₉	1994 07 09.34618	19 03 05.31	-24 33 49.4		7 809	1994 NS ₉	1994 07 09.31146	19 05 36.38	-22 55 03.6	7 809
1994 NK ₉	* 1994 07 08.29201	19 04 31.40	-21 35 07.0	18.6	7 809	1994 NS ₉	1994 07 09.32882	19 05 35.29	-22 55 01.1	7 809
1994 NK ₉	1994 07 08.30937	19 04 30.61	-21 35 06.3		7 809	1994 NS ₉	1994 07 09.34618	19 05 34.12	-22 54 59.6	7 809
1994 NK ₉	1994 07 08.32674	19 04 29.59	-21 35 05.4		7 809	1994 NT ₉	* 1994 07 08.29201	19 06 49.55	-24 43 45.7	18.0 7 809
1994 NK ₉	1994 07 09.31146	19 03 38.27	-21 34 07.6		7 809	1994 NT ₉	1994 07 08.30937	19 06 48.63	-24 43 50.6	7 809

1994 NT ₉	1994 07 08.32674	19 06 47.67	-24 43 55.8	7 809	1994 NC ₁₀	* 1994 07 08.29201	19 09 13.15	-20 32 20.0	18.6	7 809
1994 NT ₉	1994 07 09.31146	19 05 57.85	-24 48 54.2	7 809	1994 NC ₁₀	1994 07 08.30937	19 09 12.23	-20 32 20.1		7 809
1994 NT ₉	1994 07 09.32882	19 05 56.89	-24 48 59.0	7 809	1994 NC ₁₀	1994 07 08.32674	19 09 11.29	-20 32 19.1		7 809
1994 NT ₉	1994 07 09.34618	19 05 55.92	-24 49 04.5	7 809	1994 NC ₁₀	1994 07 09.31146	19 08 18.66	-20 31 27.5		7 809
1994 NU ₉	* 1994 07 08.29201	19 07 18.01	-20 04 05.6	18.4 7 809	1994 NC ₁₀	1994 07 09.32882	19 08 17.84	-20 31 28.5		7 809
1994 NU ₉	1994 07 08.30937	19 07 17.00	-20 04 06.5	7 809	1994 NC ₁₀	1994 07 09.34618	19 08 16.88	-20 31 27.5		7 809
1994 NU ₉	1994 07 08.32674	19 07 16.06	-20 04 07.8	7 809	1994 ND ₁₀	* 1994 07 08.29201	19 09 19.96	-21 31 54.5	18.5	7 809
1994 NU ₉	1994 07 09.31146	19 06 20.64	-20 05 00.2	7 809	1994 ND ₁₀	1994 07 08.30937	19 09 18.85	-21 31 53.7		7 809
1994 NU ₉	1994 07 09.32882	19 06 19.70	-20 05 00.7	7 809	1994 ND ₁₀	1994 07 08.32674	19 09 17.93	-21 31 52.4		7 809
1994 NU ₉	1994 07 09.34618	19 06 18.67	-20 05 01.7	7 809	1994 ND ₁₀	1994 07 09.31146	19 08 21.86	-21 31 10.2		7 809
1994 NV ₉	* 1994 07 08.29201	19 07 40.17	-24 34 56.6	18.8 7 809	1994 ND ₁₀	1994 07 09.32882	19 08 20.78	-21 31 10.8		7 809
1994 NV ₉	1994 07 08.30937	19 07 38.70	-24 35 01.9	7 809	1994 ND ₁₀	1994 07 09.34618	19 08 19.80	-21 31 09.6		7 809
1994 NV ₉	1994 07 08.32674	19 07 37.54	-24 35 08.6	7 809	1994 NE ₁₀	* 1994 07 08.29201	19 09 28.09	-23 43 51.6	18.6	7 809
1994 NV ₉	1994 07 09.31146	19 06 28.83	-24 40 25.0	7 809	1994 NE ₁₀	1994 07 08.30937	19 09 26.71	-23 43 49.5		7 809
1994 NV ₉	1994 07 09.32882	19 06 27.63	-24 40 29.8	7 809	1994 NE ₁₀	1994 07 08.32674	19 09 25.56	-23 43 48.5		7 809
1994 NV ₉	1994 07 09.34618	19 06 26.38	-24 40 36.0	7 809	1994 NE ₁₀	1994 07 09.31146	19 08 20.12	-23 42 51.4		7 809
1994 NW ₉	* 1994 07 08.29201	19 07 43.26	-24 07 33.1	18.5 7 809	1994 NE ₁₀	1994 07 09.32882	19 08 18.93	-23 42 49.7		7 809
1994 NW ₉	1994 07 08.30937	19 07 42.03	-24 07 37.7	7 809	1994 NE ₁₀	1994 07 09.34618	19 08 17.67	-23 42 50.1		7 809
1994 NW ₉	1994 07 08.32674	19 07 40.95	-24 07 41.9	7 809	1994 NF ₁₀	* 1994 07 08.29201	19 09 29.77	-20 14 01.2	18.5	7 809
1994 NW ₉	1994 07 09.31146	19 06 36.39	-24 11 45.7	7 809	1994 NF ₁₀	1994 07 08.30937	19 09 28.63	-20 14 01.4		7 809
1994 NW ₉	1994 07 09.32882	19 06 35.44	-24 11 49.8	7 809	1994 NF ₁₀	1994 07 08.32674	19 09 27.55	-20 14 01.6		7 809
1994 NW ₉	1994 07 09.34618	19 06 34.27	-24 11 54.3	7 809	1994 NF ₁₀	1994 07 09.31146	19 08 26.05	-20 14 05.7		7 809
1994 NX ₉	* 1994 07 08.29201	19 07 43.50	-23 38 53.4	18.5 7 809	1994 NF ₁₀	1994 07 09.32882	19 08 24.97	-20 14 06.1		7 809
1994 NX ₉	1994 07 08.30937	19 07 42.60	-23 38 55.0	7 809	1994 NF ₁₀	1994 07 09.34618	19 08 23.77	-20 14 04.7		7 809
1994 NX ₉	1994 07 08.32674	19 07 41.67	-23 38 57.3	7 809	1994 NG ₁₀	* 1994 07 08.29201	19 10 02.40	-22 35 47.1	18.0	7 809
1994 NX ₉	1994 07 09.31146	19 06 52.30	-23 40 43.8	7 809	1994 NG ₁₀	1994 07 08.30937	19 10 01.27	-22 35 48.2		7 809
1994 NX ₉	1994 07 09.32882	19 06 51.32	-23 40 46.0	7 809	1994 NG ₁₀	1994 07 08.32674	19 10 00.32	-22 35 49.3		7 809
1994 NX ₉	1994 07 09.34618	19 06 50.38	-23 40 48.0	7 809	1994 NG ₁₀	1994 07 09.31146	19 09 05.08	-22 37 01.9		7 809
1994 NY ₉	* 1994 07 08.29201	19 08 12.85	-20 24 42.6	18.7 7 809	1994 NG ₁₀	1994 07 09.32882	19 09 03.89	-22 37 03.3		7 809
1994 NY ₉	1994 07 08.30937	19 08 11.59	-20 24 44.4	7 809	1994 NG ₁₀	1994 07 09.34618	19 09 02.84	-22 37 04.0		7 809
1994 NY ₉	1994 07 08.32674	19 08 10.65	-20 24 45.6	7 809	1994 NH ₁₀	* 1994 07 08.29201	19 10 04.36	-21 35 29.4	18.6	7 809
1994 NY ₉	1994 07 09.31146	19 07 14.91	-20 25 37.2	7 809	1994 NH ₁₀	1994 07 08.30937	19 10 03.34	-21 35 31.8		7 809
1994 NY ₉	1994 07 09.32882	19 07 13.86	-20 25 37.6	7 809	1994 NH ₁₀	1994 07 08.32674	19 10 02.38	-21 35 34.4		7 809
1994 NY ₉	1994 07 09.34618	19 07 12.96	-20 25 38.4	7 809	1994 NH ₁₀	1994 07 09.31146	19 09 11.69	-21 37 47.4		7 809
1994 NZ ₉	* 1994 07 08.29201	19 08 44.49	-20 52 32.3	18.5 7 809	1994 NH ₁₀	1994 07 09.32882	19 09 10.74	-21 37 49.1		7 809
1994 NZ ₉	1994 07 08.30937	19 08 43.53	-20 52 36.5	7 809	1994 NH ₁₀	1994 07 09.34618	19 09 09.85	-21 37 51.3		7 809
1994 NZ ₉	1994 07 08.32674	19 08 42.66	-20 52 38.2	7 809	1994 NJ ₁₀	* 1994 07 08.29201	19 10 10.71	-20 29 33.0	18.4	7 809
1994 NZ ₉	1994 07 09.31146	19 07 54.27	-20 55 30.0	7 809	1994 NJ ₁₀	1994 07 08.30937	19 10 09.91	-20 29 33.7		7 809
1994 NZ ₉	1994 07 09.32882	19 07 53.40	-20 55 32.6	7 809	1994 NJ ₁₀	1994 07 08.32674	19 10 08.97	-20 29 35.0		7 809
1994 NZ ₉	1994 07 09.34618	19 07 52.57	-20 55 34.7	7 809	1994 NJ ₁₀	1994 07 09.31146	19 09 20.82	-20 30 50.5		7 809
1994 NA ₁₀	* 1994 07 08.29201	19 08 47.56	-21 25 43.8	18.0 7 809	1994 NJ ₁₀	1994 07 09.32882	19 09 19.92	-20 30 52.4		7 809
1994 NA ₁₀	1994 07 08.30937	19 08 46.22	-21 26 24.9	7 809	1994 NJ ₁₀	1994 07 09.34618	19 09 19.00	-20 30 53.6		7 809
1994 NA ₁₀	1994 07 08.32674	19 08 44.97	-21 27 01.6	7 809	1994 NK ₁₀	* 1994 07 08.29201	19 10 12.29	-23 43 53.0	18.5	7 809
1994 NA ₁₀	1994 07 09.31146	19 07 35.26	-22 04 11.9	7 809	1994 NK ₁₀	1994 07 08.30937	19 10 11.41	-23 43 53.7		7 809
1994 NA ₁₀	1994 07 09.32882	19 07 33.98	-22 04 51.4	7 809	1994 NK ₁₀	1994 07 08.32674	19 10 10.54	-23 43 56.2		7 809
1994 NA ₁₀	1994 07 09.34618	19 07 32.56	-22 05 32.0	7 809	1994 NK ₁₀	1994 07 09.31146	19 09 20.77	-23 45 40.2		7 809
1994 NB ₁₀	* 1994 07 08.29201	19 09 11.50	-24 29 39.3	18.6 7 809	1994 NK ₁₀	1994 07 09.32882	19 09 19.92	-23 45 41.4		7 809
1994 NB ₁₀	1994 07 08.30937	19 09 10.60	-24 29 41.6	7 809	1994 NK ₁₀	1994 07 09.34618	19 09 19.02	-23 45 42.6		7 809
1994 NB ₁₀	1994 07 08.32674	19 09 09.57	-24 29 42.2	7 809	1994 NL ₁₀	* 1994 07 08.29201	19 10 37.53	-20 49 46.6	18.5	7 809
1994 NB ₁₀	1994 07 09.31146	19 08 14.34	-24 31 40.0	7 809	1994 NL ₁₀	1994 07 08.30937	19 10 36.48	-20 49 51.2		7 809
1994 NB ₁₀	1994 07 09.32882	19 08 13.32	-24 31 41.7	7 809	1994 NL ₁₀	1994 07 08.32674	19 10 35.52	-20 49 54.2		7 809
1994 NB ₁₀	1994 07 09.34618	19 08 12.37	-24 31 42.8	7 809	1994 NL ₁₀	1994 07 09.31146	19 09 41.72	-20 54 05.7		7 809

1994 NL ₁₀	1994 07 09.32882	19 09 40.78	-20 54 09.4	7 809	1994 NU ₁₀	1994 07 08.32674	19 13 14.66	-23 27 22.6	7 809
1994 NL ₁₀	1994 07 09.34618	19 09 39.69	-20 54 14.7	7 809	1994 NU ₁₀	1994 07 09.31146	19 12 07.90	-23 28 31.9	7 809
1994 NM ₁₀	* 1994 07 08.29201	19 10 59.38	-24 24 07.5	18.5 7 809	1994 NU ₁₀	1994 07 09.32882	19 12 06.69	-23 28 32.4	7 809
1994 NM ₁₀	1994 07 08.30937	19 10 58.20	-24 24 05.4	7 809	1994 NU ₁₀	1994 07 09.34618	19 12 05.37	-23 28 32.2	7 809
1994 NM ₁₀	1994 07 08.32674	19 10 57.12	-24 24 02.7	7 809	1994 NV ₁₀	* 1994 07 08.29201	19 13 46.85	-23 35 43.9	18.5 7 809
1994 NM ₁₀	1994 07 09.31146	19 09 58.32	-24 22 07.6	7 809	1994 NV ₁₀	1994 07 08.30937	19 13 45.68	-23 35 40.0	7 809
1994 NM ₁₀	1994 07 09.32882	19 09 57.32	-24 22 05.7	7 809	1994 NV ₁₀	1994 07 08.32674	19 13 44.50	-23 35 34.9	7 809
1994 NM ₁₀	1994 07 09.34618	19 09 56.18	-24 22 03.6	7 809	1994 NV ₁₀	1994 07 09.31146	19 12 43.03	-23 30 42.1	7 809
1994 NN ₁₀	* 1994 07 08.29201	19 11 01.75	-23 36 59.3	18.6 7 809	1994 NV ₁₀	1994 07 09.32882	19 12 41.89	-23 30 36.5	7 809
1994 NN ₁₀	1994 07 08.30937	19 11 00.79	-23 36 59.7	7 809	1994 NV ₁₀	1994 07 09.34618	19 12 40.60	-23 30 30.1	7 809
1994 NN ₁₀	1994 07 08.32674	19 10 59.58	-23 37 01.5	7 809	1994 NW ₁₀	* 1994 07 08.29201	19 13 49.90	-23 06 36.2	19.5 7 809
1994 NN ₁₀	1994 07 09.31146	19 09 57.29	-23 38 09.8	7 809	1994 NW ₁₀	1994 07 08.30937	19 13 49.16	-23 06 36.3	7 809
1994 NN ₁₀	1994 07 09.32882	19 09 56.01	-23 38 09.8	7 809	1994 NW ₁₀	1994 07 08.32674	19 13 48.11	-23 06 34.8	7 809
1994 NN ₁₀	1994 07 09.34618	19 09 54.95	-23 38 11.1	7 809	1994 NW ₁₀	1994 07 09.31146	19 12 56.91	-23 07 18.9	7 809
1994 NO ₁₀	* 1994 07 08.29201	19 11 27.67	-24 28 55.5	18.5 7 809	1994 NW ₁₀	1994 07 09.32882	19 12 56.06	-23 07 20.0	7 809
1994 NO ₁₀	1994 07 08.30937	19 11 26.59	-24 28 59.9	7 809	1994 NW ₁₀	1994 07 09.34618	19 12 54.99	-23 07 19.9	7 809
1994 NO ₁₀	1994 07 08.32674	19 11 25.49	-24 29 05.9	7 809	1994 NX ₁₀	* 1994 07 08.29201	19 14 13.57	-24 33 09.2	18.5 7 809
1994 NO ₁₀	1994 07 09.31146	19 10 29.05	-24 33 38.7	7 809	1994 NX ₁₀	1994 07 08.30937	19 14 12.55	-24 33 06.6	7 809
1994 NO ₁₀	1994 07 09.32882	19 10 28.03	-24 33 43.0	7 809	1994 NX ₁₀	1994 07 08.32674	19 14 11.60	-24 33 05.5	7 809
1994 NO ₁₀	1994 07 09.34618	19 10 26.95	-24 33 46.3	7 809	1994 NX ₁₀	1994 07 09.31146	19 13 17.82	-24 31 24.8	7 809
1994 NP ₁₀	* 1994 07 08.29201	19 11 35.02	-20 48 28.5	18.6 7 809	1994 NX ₁₀	1994 07 09.32882	19 13 16.80	-24 31 23.5	7 809
1994 NP ₁₀	1994 07 08.30937	19 11 33.75	-20 48 26.0	7 809	1994 NX ₁₀	1994 07 09.34618	19 13 15.78	-24 31 20.7	7 809
1994 NP ₁₀	1994 07 08.32674	19 11 32.68	-20 48 25.4	7 809	1994 NY ₁₀	* 1994 07 08.29201	19 14 51.69	-20 54 42.5	18.7 7 809
1994 NP ₁₀	1994 07 09.31146	19 10 28.43	-20 47 24.2	7 809	1994 NY ₁₀	1994 07 08.30937	19 14 50.76	-20 54 45.3	7 809
1994 NP ₁₀	1994 07 09.32882	19 10 27.17	-20 47 22.7	7 809	1994 NY ₁₀	1994 07 08.32674	19 14 49.87	-20 54 49.2	7 809
1994 NP ₁₀	1994 07 09.34618	19 10 26.05	-20 47 23.1	7 809	1994 NY ₁₀	1994 07 09.31146	19 14 01.56	-20 57 07.9	7 809
1994 NQ ₁₀	* 1994 07 08.29201	19 12 08.54	-23 23 28.0	18.3 7 809	1994 NY ₁₀	1994 07 09.32882	19 14 00.53	-20 57 11.1	7 809
1994 NQ ₁₀	1994 07 08.30937	19 12 07.24	-23 23 29.6	7 809	1994 NY ₁₀	1994 07 09.34618	19 13 59.55	-20 57 10.7	7 809
1994 NQ ₁₀	1994 07 08.32674	19 12 06.05	-23 23 28.0	7 809	1994 NZ ₁₀	* 1994 07 08.29201	19 14 54.10	-22 01 26.8	18.7 7 809
1994 NQ ₁₀	1994 07 09.31146	19 10 56.60	-23 22 34.1	7 809	1994 NZ ₁₀	1994 07 08.30937	19 14 52.85	-22 01 28.3	7 809
1994 NQ ₁₀	1994 07 09.32882	19 10 55.33	-23 22 33.1	7 809	1994 NZ ₁₀	1994 07 08.32674	19 14 51.81	-22 01 26.7	7 809
1994 NQ ₁₀	1994 07 09.34618	19 10 53.95	-23 22 30.6	7 809	1994 NZ ₁₀	1994 07 09.31146	19 13 45.15	-22 01 42.4	7 809
1994 NR ₁₀	* 1994 07 08.29201	19 12 22.78	-23 34 52.4	19.0 7 809	1994 NZ ₁₀	1994 07 09.32882	19 13 43.92	-22 01 42.6	7 809
1994 NR ₁₀	1994 07 08.30937	19 12 22.04	-23 34 56.9	7 809	1994 NZ ₁₀	1994 07 09.34618	19 13 42.65	-22 01 40.8	7 809
1994 NR ₁₀	1994 07 08.32674	19 12 21.14	-23 34 59.3	7 809	1994 NA ₁₁	* 1994 07 08.29201	19 15 00.27	-23 28 17.2	18.6 7 809
1994 NR ₁₀	1994 07 09.31146	19 11 30.44	-23 38 28.2	7 809	1994 NA ₁₁	1994 07 08.30937	19 14 59.26	-23 28 19.6	7 809
1994 NR ₁₀	1994 07 09.32882	19 11 29.68	-23 38 31.3	7 809	1994 NA ₁₁	1994 07 08.32674	19 14 58.04	-23 28 22.6	7 809
1994 NR ₁₀	1994 07 09.34618	19 11 28.61	-23 38 35.7	7 809	1994 NA ₁₁	1994 07 09.31146	19 13 55.69	-23 31 14.9	7 809
1994 NS ₁₀	* 1994 07 08.29201	19 12 27.16	-20 07 42.7	18.5 7 809	1994 NA ₁₁	1994 07 09.32882	19 13 54.60	-23 31 17.4	7 809
1994 NS ₁₀	1994 07 08.30937	19 12 26.06	-20 07 48.1	7 809	1994 NA ₁₁	1994 07 09.34618	19 13 53.38	-23 31 20.3	7 809
1994 NS ₁₀	1994 07 08.32674	19 12 25.03	-20 07 52.5	7 809	1994 NB ₁₁	* 1994 07 08.29201	19 15 10.09	-21 39 09.4	18.3 7 809
1994 NS ₁₀	1994 07 09.31146	19 11 23.87	-20 13 17.2	7 809	1994 NB ₁₁	1994 07 08.30937	19 15 08.92	-21 39 16.3	7 809
1994 NS ₁₀	1994 07 09.32882	19 11 22.77	-20 13 23.0	7 809	1994 NB ₁₁	1994 07 08.32674	19 15 07.81	-21 39 23.0	7 809
1994 NS ₁₀	1994 07 09.34618	19 11 21.61	-20 13 29.0	7 809	1994 NB ₁₁	1994 07 09.31146	19 14 08.31	-21 45 35.1	7 809
1994 NT ₁₀	* 1994 07 08.29201	19 12 32.43	-20 57 49.0	18.6 7 809	1994 NB ₁₁	1994 07 09.32882	19 14 07.26	-21 45 41.1	7 809
1994 NT ₁₀	1994 07 08.30937	19 12 31.47	-20 57 52.4	7 809	1994 NB ₁₁	1994 07 09.34618	19 14 06.05	-21 45 47.8	7 809
1994 NT ₁₀	1994 07 08.32674	19 12 30.51	-20 57 54.8	7 809	1994 NC ₁₁	* 1994 07 08.29201	19 15 42.28	-21 27 25.3	18.0 7 809
1994 NT ₁₀	1994 07 09.31146	19 11 39.38	-21 00 10.6	7 809	1994 NC ₁₁	1994 07 08.30937	19 15 40.76	-21 27 15.6	7 809
1994 NT ₁₀	1994 07 09.32882	19 11 38.38	-21 00 13.5	7 809	1994 NC ₁₁	1994 07 08.32674	19 15 39.47	-21 27 05.2	7 809
1994 NT ₁₀	1994 07 09.34618	19 11 37.49	-21 00 15.4	7 809	1994 NC ₁₁	1994 07 09.31146	19 14 25.76	-21 17 45.1	7 809
1994 NU ₁₀	* 1994 07 08.29201	19 13 17.34	-23 27 18.7	18.7 7 809	1994 NC ₁₁	1994 07 09.32882	19 14 24.47	-21 17 34.6	7 809
1994 NU ₁₀	1994 07 08.30937	19 13 16.10	-23 27 20.5	7 809	1994 NC ₁₁	1994 07 09.34618	19 14 22.92	-21 17 24.4	7 809

1994 ND ₁₁	* 1994 07 08.29201	19 15 45.31	-21 27 23.0	18.6	7 809	1994 NM ₁₁	1994 07 09.32882	19 15 48.68	-24 14 25.1	7 809
1994 ND ₁₁	1994 07 08.30937	19 15 44.30	-21 27 32.6		7 809	1994 NM ₁₁	1994 07 09.34618	19 15 47.35	-24 14 19.8	7 809
1994 ND ₁₁	1994 07 08.32674	19 15 43.08	-21 27 44.2		7 809	1994 NN ₁₁	* 1994 07 08.29201	19 16 56.20	-24 33 57.6	18.8 7 809
1994 ND ₁₁	1994 07 09.31146	19 14 46.41	-21 37 22.5		7 809	1994 NN ₁₁	1994 07 08.30937	19 16 54.94	-24 33 49.8	7 809
1994 ND ₁₁	1994 07 09.32882	19 14 45.42	-21 37 32.9		7 809	1994 NN ₁₁	1994 07 08.32674	19 16 53.89	-24 33 44.0	7 809
1994 ND ₁₁	1994 07 09.34618	19 14 44.51	-21 37 44.0		7 809	1994 NN ₁₁	1994 07 09.31146	19 15 55.01	-24 28 09.4	7 809
1994 NE ₁₁	* 1994 07 08.29201	19 15 45.85	-21 36 31.1	18.6	7 809	1994 NN ₁₁	1994 07 09.32882	19 15 53.94	-24 28 03.8	7 809
1994 NE ₁₁	1994 07 08.30937	19 15 44.94	-21 36 34.5		7 809	1994 NN ₁₁	1994 07 09.34618	19 15 52.68	-24 27 55.4	7 809
1994 NE ₁₁	1994 07 08.32674	19 15 43.98	-21 36 36.7		7 809	1994 NO ₁₁	* 1994 07 08.29201	19 17 05.63	-21 05 04.4	18.5 7 809
1994 NE ₁₁	1994 07 09.31146	19 14 54.20	-21 39 15.0		7 809	1994 NO ₁₁	1994 07 08.30937	19 17 04.43	-21 05 05.0	7 809
1994 NE ₁₁	1994 07 09.32882	19 14 53.30	-21 39 17.2		7 809	1994 NO ₁₁	1994 07 08.32674	19 17 03.22	-21 05 06.9	7 809
1994 NE ₁₁	1994 07 09.34618	19 14 52.34	-21 39 19.7		7 809	1994 NO ₁₁	1994 07 09.31146	19 15 57.11	-21 06 15.1	7 809
1994 NF ₁₁	* 1994 07 08.29201	19 15 54.25	-22 04 03.7	18.4	7 809	1994 NO ₁₁	1994 07 09.32882	19 15 55.76	-21 06 16.1	7 809
1994 NF ₁₁	1994 07 08.30937	19 15 53.16	-22 04 10.1		7 809	1994 NO ₁₁	1994 07 09.34618	19 15 54.50	-21 06 18.0	7 809
1994 NF ₁₁	1994 07 08.32674	19 15 52.14	-22 04 17.0		7 809	1994 NP ₁₁	* 1994 07 08.29201	19 17 06.83	-20 18 12.5	18.8 7 809
1994 NF ₁₁	1994 07 09.31146	19 14 55.71	-22 10 42.9		7 809	1994 NP ₁₁	1994 07 08.30937	19 17 06.01	-20 18 17.1	7 809
1994 NF ₁₁	1994 07 09.32882	19 14 54.58	-22 10 49.9		7 809	1994 NP ₁₁	1994 07 08.32674	19 17 05.10	-20 18 21.3	7 809
1994 NF ₁₁	1994 07 09.34618	19 14 53.50	-22 10 56.0		7 809	1994 NP ₁₁	1994 07 09.31146	19 16 15.36	-20 23 13.9	7 809
1994 NG ₁₁	* 1994 07 08.29201	19 16 03.05	-20 16 19.9	18.6	7 809	1994 NP ₁₁	1994 07 09.32882	19 16 14.33	-20 23 18.6	7 809
1994 NG ₁₁	1994 07 08.30937	19 16 02.08	-20 16 19.8		7 809	1994 NP ₁₁	1994 07 09.34618	19 16 13.31	-20 23 23.4	7 809
1994 NG ₁₁	1994 07 08.32674	19 16 01.09	-20 16 21.3		7 809	1994 NQ ₁₁	* 1994 07 08.29201	19 17 44.08	-23 38 38.7	20.0 7 809
1994 NG ₁₁	1994 07 09.31146	19 15 07.44	-20 17 00.8		7 809	1994 NQ ₁₁	1994 07 08.30937	19 17 42.93	-23 38 42.4	7 809
1994 NG ₁₁	1994 07 09.32882	19 15 06.40	-20 17 01.1		7 809	1994 NQ ₁₁	1994 07 08.32674	19 17 42.03	-23 38 42.2	7 809
1994 NG ₁₁	1994 07 09.34618	19 15 05.37	-20 17 01.5		7 809	1994 NQ ₁₁	1994 07 09.31146	19 16 41.18	-23 39 53.7	7 809
1994 NH ₁₁	* 1994 07 08.29201	19 16 21.50	-23 40 50.4	18.6	7 809	1994 NQ ₁₁	1994 07 09.32882	19 16 40.23	-23 39 54.5	7 809
1994 NH ₁₁	1994 07 08.30937	19 16 20.29	-23 40 55.8		7 809	1994 NQ ₁₁	1994 07 09.34618	19 16 39.06	-23 39 56.9	7 809
1994 NH ₁₁	1994 07 08.32674	19 16 19.21	-23 41 01.7		7 809	1994 NR ₁₁	* 1994 07 08.29201	19 18 13.06	-20 03 29.3	18.1 7 809
1994 NH ₁₁	1994 07 09.31146	19 15 20.78	-23 46 24.9		7 809	1994 NR ₁₁	1994 07 08.30937	19 18 12.07	-20 03 34.5	7 809
1994 NH ₁₁	1994 07 09.32882	19 15 19.67	-23 46 32.0		7 809	1994 NR ₁₁	1994 07 08.32674	19 18 11.03	-20 03 39.5	7 809
1994 NH ₁₁	1994 07 09.34618	19 15 18.62	-23 46 36.1		7 809	1994 NR ₁₁	1994 07 09.31146	19 17 17.88	-20 08 43.2	7 809
1994 NJ ₁₁	* 1994 07 08.29201	19 16 29.91	-20 54 02.5	18.6	7 809	1994 NR ₁₁	1994 07 09.32882	19 17 16.89	-20 08 48.7	7 809
1994 NJ ₁₁	1994 07 08.30937	19 16 28.78	-20 54 06.3		7 809	1994 NR ₁₁	1994 07 09.34618	19 17 15.85	-20 08 53.5	7 809
1994 NJ ₁₁	1994 07 08.32674	19 16 27.90	-20 54 11.2		7 809	1994 NS ₁₁	* 1994 07 08.29201	19 18 22.21	-20 21 34.0	18.6 7 809
1994 NJ ₁₁	1994 07 09.31146	19 15 32.63	-20 58 17.4		7 809	1994 NS ₁₁	1994 07 08.30937	19 18 21.16	-20 21 35.3	7 809
1994 NJ ₁₁	1994 07 09.32882	19 15 31.62	-20 58 20.9		7 809	1994 NS ₁₁	1994 07 08.32674	19 18 20.11	-20 21 35.9	7 809
1994 NJ ₁₁	1994 07 09.34618	19 15 30.67	-20 58 25.6		7 809	1994 NS ₁₁	1994 07 09.31146	19 17 22.56	-20 22 35.0	7 809
1994 NK ₁₁	* 1994 07 08.29201	19 16 30.56	-24 49 35.3	19.0	7 809	1994 NS ₁₁	1994 07 09.32882	19 17 21.59	-20 22 34.4	7 809
1994 NK ₁₁	1994 07 08.30937	19 16 29.30	-24 49 33.6		7 809	1994 NS ₁₁	1994 07 09.34618	19 17 20.50	-20 22 35.3	7 809
1994 NK ₁₁	1994 07 08.32674	19 16 27.77	-24 49 31.6		7 809	1994 NT ₁₁	* 1994 07 08.29201	19 19 00.36	-23 34 44.9	19.0 7 809
1994 NK ₁₁	1994 07 09.31146	19 15 20.47	-24 48 47.1		7 809	1994 NT ₁₁	1994 07 08.30937	19 18 59.74	-23 34 45.0	7 809
1994 NK ₁₁	1994 07 09.32882	19 15 19.27	-24 48 46.6		7 809	1994 NT ₁₁	1994 07 08.32674	19 18 59.03	-23 34 45.6	7 809
1994 NK ₁₁	1994 07 09.34618	19 15 17.95	-24 48 45.3		7 809	1994 NT ₁₁	1994 07 09.31146	19 18 28.41	-23 36 23.3	7 809
1994 NL ₁₁	* 1994 07 08.29201	19 16 39.90	-20 31 42.4	18.5	7 809	1994 NT ₁₁	1994 07 09.32882	19 18 27.80	-23 36 24.1	7 809
1994 NL ₁₁	1994 07 08.30937	19 16 39.32	-20 31 43.6		7 809	1994 NT ₁₁	1994 07 09.34618	19 18 27.27	-23 36 25.5	7 809
1994 NL ₁₁	1994 07 08.32674	19 16 38.70	-20 31 43.9		7 809	1994 NU ₁₁	* 1994 07 08.29201	19 20 04.46	-24 02 40.1	18.5 7 809
1994 NL ₁₁	1994 07 09.31146	19 16 05.58	-20 32 46.7		7 809	1994 NU ₁₁	1994 07 08.30937	19 20 03.17	-24 02 39.5	7 809
1994 NL ₁₁	1994 07 09.32882	19 16 04.98	-20 32 47.6		7 809	1994 NU ₁₁	1994 07 08.32674	19 20 02.14	-24 02 38.6	7 809
1994 NL ₁₁	1994 07 09.34618	19 16 04.28	-20 32 49.0		7 809	1994 NU ₁₁	1994 07 09.31146	19 18 58.44	-24 02 06.3	7 809
1994 NM ₁₁	* 1994 07 08.29201	19 16 54.68	-24 19 30.6	18.4	7 809	1994 NU ₁₁	1994 07 09.32882	19 18 57.40	-24 02 04.2	7 809
1994 NM ₁₁	1994 07 08.30937	19 16 53.47	-24 19 24.8		7 809	1994 NV ₁₁	1994 07 09.34618	19 18 56.19	-24 02 04.7	7 809
1994 NM ₁₁	1994 07 08.32674	19 16 52.31	-24 19 20.7		7 809	1994 NV ₁₁	* 1994 07 08.29201	19 20 34.23	-23 51 27.0	18.3 7 809
1994 NM ₁₁	1994 07 09.31146	19 15 49.74	-24 14 29.9		7 809	1994 NV ₁₁	1994 07 08.30937	19 20 33.14	-23 51 31.3	7 809

1994 NV ₁₁	1994 07 08.32674	19 20 32.13	-23 51 35.5	7 809	(445)	1992 01 30.27014	08 12 03.98	+13 48 31.0		4 809
1994 NV ₁₁	1994 07 09.31146	19 19 36.16	-23 56 48.1	7 809	(506)	1993 02 17.11458	08 32 44.76	+18 29 02.6	17.0	4 809
1994 NV ₁₁	1994 07 09.32882	19 19 35.19	-23 56 53.0	7 809	(506)	1993 02 17.12778	08 32 43.78	+18 28 57.8		4 809
1994 NV ₁₁	1994 07 09.34618	19 19 34.01	-23 56 58.6	7 809	(506)	1993 02 17.14097	08 32 43.04	+18 28 55.2		4 809
1994 NW ₁₁	* 1994 07 08.29201	19 20 41.24	-21 59 00.1	20.0 7 809	(748)	1994 07 08.29201	19 15 05.57	-21 15 31.6	17.8	7 809
1994 NW ₁₁	1994 07 08.30937	19 20 40.05	-21 59 01.7	7 809	(748)	1994 07 08.30937	19 15 04.81	-21 15 33.0		7 809
1994 NW ₁₁	1994 07 08.32674	19 20 38.80	-21 59 01.5	7 809	(748)	1994 07 08.32674	19 15 04.06	-21 15 33.2		7 809
1994 NW ₁₁	1994 07 09.31146	19 19 28.20	-21 58 40.4	7 809	(748)	1994 07 09.31146	19 14 25.24	-21 16 28.9		7 809
1994 NW ₁₁	1994 07 09.32882	19 19 26.86	-21 58 40.2	7 809	(748)	1994 07 09.32882	19 14 24.48	-21 16 29.6		7 809
1994 NW ₁₁	1994 07 09.34618	19 19 25.59	-21 58 41.6	7 809	(748)	1994 07 09.34618	19 14 23.69	-21 16 30.3		7 809
1994 NX ₁₁	* 1994 07 08.29201	19 20 45.74	-22 38 15.4	18.8 7 809	(988)	1994 07 08.29201	19 08 48.50	-24 38 04.4	18.0	7 809
1994 NX ₁₁	1994 07 08.30937	19 20 44.79	-22 38 16.3	7 809	(988)	1994 07 08.30937	19 08 47.55	-24 38 06.2		7 809
1994 NX ₁₁	1994 07 08.32674	19 20 43.83	-22 38 15.5	7 809	(988)	1994 07 08.32674	19 08 46.63	-24 38 08.3		7 809
1994 NX ₁₁	1994 07 09.31146	19 19 52.22	-22 38 02.3	7 809	(988)	1994 07 09.31146	19 07 54.60	-24 39 45.5		7 809
1994 NX ₁₁	1994 07 09.32882	19 19 51.33	-22 38 01.1	7 809	(988)	1994 07 09.32882	19 07 53.63	-24 39 47.4		7 809
1994 NX ₁₁	1994 07 09.34618	19 19 50.26	-22 38 00.9	7 809	(988)	1994 07 09.34618	19 07 52.66	-24 39 48.8		7 809
1994 NY ₁₁	* 1994 07 08.29201	19 20 48.67	-21 38 29.4	18.6 7 809	(1084)	1992 01 30.27014	08 25 52.20	+14 04 02.0		4 809
1994 NY ₁₁	1994 07 08.30937	19 20 48.09	-21 38 32.7	7 809	(1210)	1994 07 08.29201	19 12 29.16	-22 11 52.5	16.0	7 809
1994 NY ₁₁	1994 07 08.32674	19 20 47.45	-21 38 36.9	7 809	(1210)	1994 07 08.30937	19 12 28.23	-22 11 58.4		7 809
1994 NY ₁₁	1994 07 09.31146	19 20 15.48	-21 42 10.5	7 809	(1210)	1994 07 08.32674	19 12 27.26	-22 12 04.0		7 809
1994 NY ₁₁	1994 07 09.32882	19 20 14.84	-21 42 13.8	7 809	(1210)	1994 07 09.31146	19 11 36.58	-22 17 18.4		7 809
1994 NY ₁₁	1994 07 09.34618	19 20 14.18	-21 42 16.0	7 809	(1210)	1994 07 09.32882	19 11 35.56	-22 17 25.1		7 809
1994 NZ ₁₁	* 1994 07 08.29201	19 21 28.16	-23 45 28.7	18.5 7 809	(1210)	1994 07 09.34618	19 11 34.61	-22 17 30.8		7 809
1994 NZ ₁₁	1994 07 08.30937	19 21 27.11	-23 45 31.4	7 809	(1535)	1992 01 30.27014	08 28 04.43	+13 32 37.5		4 809
1994 NZ ₁₁	1994 07 08.32674	19 21 26.17	-23 45 33.7	7 809	(1590)	1992 01 30.27014	08 17 45.27	+12 31 04.8		4 809
1994 NZ ₁₁	1994 07 09.31146	19 20 36.61	-23 48 14.7	7 809	(1821)	1994 07 08.29201	19 05 29.82	-23 33 22.6	17.7	7 809
1994 NZ ₁₁	1994 07 09.32882	19 20 35.56	-23 48 17.7	7 809	(1821)	1994 07 08.30937	19 05 28.74	-23 33 22.2		7 809
1994 NZ ₁₁	1994 07 09.34618	19 20 34.64	-23 48 19.2	7 809	(1821)	1994 07 08.32674	19 05 27.73	-23 33 21.3		7 809
1995 SN ₂₉	1994 07 08.29201	19 05 50.03	-21 02 03.3	18.5 7 809	(1821)	1994 07 09.31146	19 04 32.97	-23 32 47.7		7 809
1995 SN ₂₉	1994 07 08.30937	19 05 49.15	-21 02 05.3	7 809	(1821)	1994 07 09.32882	19 04 31.90	-23 32 47.9		7 809
1995 SN ₂₉	1994 07 08.32674	19 05 48.27	-21 02 06.5	7 809	(1821)	1994 07 09.34618	19 04 30.94	-23 32 46.5		7 809
1995 SN ₂₉	1994 07 09.31146	19 04 59.17	-21 03 42.8	7 809	(2186)	1994 07 08.29201	19 01 25.86	-22 45 13.2	18.3	7 809
1995 SN ₂₉	1994 07 09.32882	19 04 58.29	-21 03 45.0	7 809	(2186)	1994 07 08.30937	19 01 24.83	-22 45 13.5		7 809
1995 SN ₂₉	1994 07 09.34618	19 04 57.31	-21 03 46.6	7 809	(2186)	1994 07 08.32674	19 01 23.88	-22 45 14.9		7 809
1995 UE ₆	1992 04 06.11007	10 14 16.12	+13 55 51.6	17.8 8 809	(2186)	1994 07 09.31146	19 00 27.09	-22 45 49.3		7 809
2287 T-3	1994 07 08.29201	19 08 12.29	-24 14 03.6	18.0 7 809	(2186)	1994 07 09.32882	19 00 26.08	-22 45 50.8		7 809
2287 T-3	1994 07 08.30937	19 08 11.33	-24 14 02.3	7 809	(2186)	1994 07 09.34618	19 00 25.05	-22 45 51.5		7 809
2287 T-3	1994 07 08.32674	19 08 10.29	-24 14 01.6	7 809	(2461)	1994 07 08.29201	19 14 34.67	-21 41 23.0	18.0	7 809
2287 T-3	1994 07 09.31146	19 07 16.10	-24 13 11.4	7 809	(2461)	1994 07 08.30937	19 14 33.76	-21 41 24.5		7 809
2287 T-3	1994 07 09.32882	19 07 15.13	-24 13 10.2	7 809	(2461)	1994 07 08.32674	19 14 32.82	-21 41 26.4		7 809
2287 T-3	1994 07 09.34618	19 07 14.07	-24 13 09.2	7 809	(2461)	1994 07 09.31146	19 13 43.85	-21 43 42.9		7 809
(163)	1992 01 30.27014	08 20 40.93	+14 01 59.6	4 809	(2461)	1994 07 09.32882	19 13 42.93	-21 43 45.3		7 809
(211)	1992 01 30.27014	08 25 46.48	+14 58 05.7	4 809	(2461)	1994 07 09.34618	19 13 42.08	-21 43 47.7		7 809
(426)	1993 02 17.11458	08 33 16.05	+17 18 18.0	16.0 4 809	(2473)	1992 01 30.27014	08 19 32.00	+11 02 23.7		4 809
(426)	1993 02 17.12778	08 33 15.07	+17 18 14.2	4 809	(2496)	1994 07 08.29201	19 06 31.21	-21 08 10.4	17.8	7 809
(426)	1993 02 17.14097	08 33 14.28	+17 18 11.1	4 809	(2496)	1994 07 08.30937	19 06 30.00	-21 08 11.6		7 809
(427)	1994 07 08.29201	19 18 15.43	-23 47 23.9	17.0 7 809	(2496)	1994 07 08.32674	19 06 28.74	-21 08 14.7		7 809
(427)	1994 07 08.30937	19 18 14.40	-23 47 23.2	7 809	(2496)	1994 07 09.31146	19 05 22.65	-21 10 17.7		7 809
(427)	1994 07 08.32674	19 18 13.41	-23 47 22.5	7 809	(2496)	1994 07 09.32882	19 05 21.48	-21 10 20.1		7 809
(431)	1993 02 17.11458	08 32 16.96	+19 27 39.6	17.5 4 809	(2496)	1994 07 09.34618	19 05 20.33	-21 10 22.2		7 809
(431)	1993 02 17.12778	08 32 16.40	+19 27 42.8	4 809	(3124)	1992 01 30.27014	08 11 21.13	+14 33 58.9		4 809
(431)	1993 02 17.14097	08 32 15.81	+19 27 43.3	4 809	(3213)	1994 07 08.29201	19 09 47.08	-23 52 01.2	18.0	7 809

(3213)	1994 07 08.30937	19 09 46.04	-23 52 03.0	7 809	(6545)	1994 07 08.29201	19 10 42.42	-20 13 21.1	18.4	7 809
(3213)	1994 07 08.32674	19 09 45.11	-23 52 02.4	7 809	(6545)	1994 07 08.30937	19 10 41.74	-20 13 21.2		7 809
(3213)	1994 07 09.31146	19 08 55.18	-23 53 31.3	7 809	(6545)	1994 07 08.32674	19 10 41.16	-20 13 20.4		7 809
(3213)	1994 07 09.32882	19 08 54.18	-23 53 32.5	7 809	(6545)	1994 07 09.31146	19 10 07.93	-20 13 03.6		7 809
(3213)	1994 07 09.34618	19 08 53.30	-23 53 33.8	7 809	(6545)	1994 07 09.32882	19 10 07.24	-20 13 03.8		7 809
(3363)	1992 01 30.27014	08 22 24.60	+14 41 27.1	4 809	(6545)	1994 07 09.34618	19 10 06.67	-20 13 02.6		7 809
(3440)	1992 01 30.27014	08 22 59.00	+11 12 22.4	4 809	(6576)	1994 07 08.29201	19 19 52.06	-23 08 03.2	18.3	7 809
(3999)	1993 02 17.11458	08 32 26.02	+17 19 46.7	4 809	(6576)	1994 07 08.30937	19 19 51.11	-23 08 05.5		7 809
(3999)	1993 02 17.12778	08 32 25.30	+17 19 46.9	4 809	(6576)	1994 07 08.32674	19 19 50.10	-23 08 08.1		7 809
(3999)	1993 02 17.14097	08 32 24.60	+17 19 47.0	4 809	(6576)	1994 07 09.31146	19 18 59.85	-23 10 34.8		7 809
(4039)	1994 07 08.29201	19 19 00.38	-20 27 30.8	7 809	(6576)	1994 07 09.32882	19 18 58.82	-23 10 36.8		7 809
(4039)	1994 07 08.30937	19 18 59.13	-20 27 31.1	7 809	(6576)	1994 07 09.34618	19 18 57.87	-23 10 39.4		7 809
(4039)	1994 07 08.32674	19 18 58.00	-20 27 30.4	7 809	(6645)	1994 07 08.29201	19 20 05.01	-23 17 24.6	18.4	7 809
(4039)	1994 07 09.31146	19 17 56.31	-20 27 14.1	7 809	(6645)	1994 07 08.30937	19 20 04.04	-23 17 27.0		7 809
(4039)	1994 07 09.32882	19 17 55.22	-20 27 13.7	7 809	(6645)	1994 07 08.32674	19 20 03.20	-23 17 28.0		7 809
(4039)	1994 07 09.34618	19 17 53.99	-20 27 12.7	7 809	(6645)	1994 07 09.31146	19 19 13.80	-23 19 04.7		7 809
(4160)	1992 01 30.27014	08 19 12.71	+11 58 52.3	4 809	(6645)	1994 07 09.32882	19 19 12.85	-23 19 06.2		7 809
(4442)	1994 07 08.29201	18 59 24.16	-23 50 33.9	7 809	(6645)	1994 07 09.34618	19 19 11.95	-23 19 07.5		7 809
(4442)	1994 07 08.30937	18 59 23.09	-23 50 29.1	7 809	817 Sudbury					
(4442)	1994 07 08.32674	18 59 22.02	-23 50 25.3	7 809	D. di Cicco, Sky & Telescope, Cambridge, MA 02138, U.S.A.					
(4442)	1994 07 09.31146	18 58 22.89	-23 46 47.4	7 809	[dicicco@skypub.com]					
(4442)	1994 07 09.32882	18 58 21.90	-23 46 44.2	7 809	0.41-m Schmidt-Cassegrain + CCD					
(4442)	1994 07 09.34618	18 58 20.79	-23 46 39.0	7 809	GSC					
(4491)	1993 02 17.11458	08 29 33.80	+18 50 00.1	4 809	1978 VX ₈	1995 12 26.09881	04 14 24.74	+21 51 37.4	17.3 R	817
(4491)	1993 02 17.12778	08 29 32.82	+18 49 59.5	4 809	1978 VX ₈	1995 12 26.11233	04 14 24.16	+21 51 36.7	17.8 R	817
(4491)	1993 02 17.14097	08 29 32.15	+18 50 00.5	4 809	1978 VX ₈	1995 12 29.08991	04 12 47.37	+21 48 43.2	18.0 R	817
(4614)	1992 01 30.27014	08 29 40.72	+12 50 55.3	4 809	1978 VX ₈	1995 12 29.11049	04 12 46.75	+21 48 42.2	18.0 R	817
(4983)	1994 07 08.29201	18 59 18.76	-24 00 20.3	7 809	1978 VX ₈	1995 12 29.12484	04 12 46.27	+21 48 41.0	17.7 R	817
(4983)	1994 07 08.30937	18 59 17.61	-24 00 19.6	7 809	1994 PB ₂	1995 12 14.07755	05 13 47.19	+25 02 43.3	16.3 R	817
(4983)	1994 07 08.32674	18 59 16.48	-24 00 19.3	7 809	1994 PB ₂	1995 12 14.08154	05 13 46.97	+25 02 43.3	16.3 R	817
(5172)	1992 01 30.27014	08 16 33.99	+13 13 22.2	4 809	1994 PB ₂	1995 12 14.10544	05 13 45.52	+25 02 41.2	16.4 R	817
(5235)	1992 01 30.27014	08 16 39.02	+13 49 20.6	4 809	1994 PB ₂	1995 12 14.10933	05 13 45.31	+25 02 41.4	16.4 R	817
(5532)	1994 07 08.29201	19 03 03.30	-22 04 32.9	7 809	1995 WQ ₅	1995 12 05.11377	04 18 49.59	+01 33 11.9	17.0 R	817
(5532)	1994 07 08.30937	19 03 02.44	-22 04 34.6	7 809	1995 WQ ₅	1995 12 05.13206	04 18 48.22	+01 33 44.0	17.0 R	817
(5532)	1994 07 08.32674	19 03 01.49	-22 04 36.3	7 809	1995 WQ ₅	1995 12 05.15287	04 18 46.37	+01 34 26.2	17.2 R	817
(5532)	1994 07 09.31146	19 02 11.49	-22 06 10.1	7 809	1995 XB	* 1995 12 03.06573	04 34 50.76	+22 05 54.2	16.4 R	817
(5532)	1994 07 09.32882	19 02 10.52	-22 06 12.7	7 809	1995 XB	1995 12 03.09933	04 34 48.78	+22 05 52.6	16.5 R	817
(5532)	1994 07 09.34618	19 02 09.69	-22 06 13.8	7 809	1995 XB	1995 12 03.12909	04 34 47.05	+22 05 50.4	16.6 R	817
(5634)	1992 01 30.27014	08 27 27.69	+14 49 11.3	4 809	1995 XB	1995 12 03.28396	04 34 38.09	+22 05 41.0	16.5 R	817
(5846)	1994 07 08.29201	19 11 38.41	-24 16 38.8	7 809	1995 XB	1995 12 05.10294	04 32 54.67	+22 03 51.3	16.6 R	817
(5846)	1994 07 08.30937	19 11 37.20	-24 16 40.7	7 809	1995 XB	1995 12 05.12267	04 32 53.51	+22 03 50.3	16.7 R	817
(5846)	1994 07 08.32674	19 11 36.27	-24 16 41.1	7 809	1995 XB	1995 12 05.14358	04 32 52.31	+22 03 49.2	16.7 R	817
(5846)	1994 07 09.31146	19 10 34.86	-24 18 45.9	7 809	1995 XB	1995 12 08.10547	04 30 05.02	+22 00 43.5	16.6 R	817
(5846)	1994 07 09.32882	19 10 33.49	-24 18 46.4	7 809	1995 XB	1995 12 08.12228	04 30 04.10	+22 00 42.3	16.9 R	817
(5846)	1994 07 09.34618	19 10 32.55	-24 18 50.3	7 809	1995 XB	1995 12 08.13863	04 30 03.14	+22 00 41.1	16.6 R	817
(6131)	1992 01 30.27014	08 22 05.25	+15 05 52.6	4 809	1995 XB	1995 12 23.19339	04 17 14.32	+21 44 53.3	17.7 R	817
(6157)	1994 07 08.29201	18 59 06.57	-22 16 47.0	7 809	1995 XB	1995 12 23.22036	04 17 13.09	+21 44 51.1	17.1 R	817
(6157)	1994 07 08.30937	18 59 05.44	-22 16 47.4	7 809	1995 XB	1995 12 23.25129	04 17 11.73	+21 44 50.1	17.4 R	817
(6157)	1994 07 08.32674	18 59 04.38	-22 16 45.4	7 809	1995 XB	1995 12 26.10832	04 15 11.66	+21 42 17.7	16.8 R	817
(6157)	1994 07 09.31146	18 58 02.67	-22 16 39.9	7 809	1995 XB	1995 12 26.12161	04 15 11.07	+21 42 16.7	16.7 R	817
(6157)	1994 07 09.32882	18 58 01.66	-22 16 40.7	7 809	1995 XB	1995 12 29.08991	04 13 17.78	+21 39 56.2	16.6 R	817
(6157)	1994 07 09.34618	18 58 00.53	-22 16 39.9	7 809	1995 XB	1995 12 29.11049	04 13 17.01	+21 39 55.5	16.5 R	817

1995 XB	1995 12 29.12484	04 13 16.46	+21 39 55.0	16.6 R	817	1995 XO	1995 12 13.16398	05 13 26.52	+23 24 52.7	16.9 R	817
1995 XB	1995 12 29.14028	04 13 15.87	+21 39 53.6	16.6 R	817	1995 XO	1995 12 13.18951	05 13 24.76	+23 24 53.9	17.0 R	817
1995 XC	* 1995 12 03.22813	04 37 22.21	+21 58 52.7	17.1 R	817	1995 XO	1995 12 23.12473	05 02 42.71	+23 31 18.3	17.4 R	817
1995 XC	1995 12 03.25617	04 37 20.69	+21 58 44.7	17.2 R	817	1995 XO	1995 12 23.15517	05 02 40.73	+23 31 19.3	17.5 R	817
1995 XC	1995 12 03.27973	04 37 19.42	+21 58 37.9	17.0 R	817	1995 XP	* 1995 12 13.15986	05 13 58.98	+24 09 59.5	17.0 R	817
1995 XC	1995 12 05.10838	04 35 43.69	+21 49 57.7	16.7 R	817	1995 XP	1995 12 13.18205	05 13 57.66	+24 10 05.1	17.1 R	817
1995 XC	1995 12 05.12727	04 35 42.67	+21 49 51.9	16.7 R	817	1995 XP	1995 12 13.22837	05 13 54.84	+24 10 17.1	16.8 R	817
1995 XC	1995 12 05.14810	04 35 41.55	+21 49 45.8	16.6 R	817	1995 XP	1995 12 14.06046	05 13 05.39	+24 13 53.0	16.8 R	817
1995 XC	1995 12 08.15818	04 33 04.35	+21 35 21.9	16.1 R	817	1995 XP	1995 12 14.08922	05 13 03.67	+24 14 00.7	16.9 R	817
1995 XC	1995 12 08.16971	04 33 03.76	+21 35 18.6	16.3 R	817	1995 XP	1995 12 14.11352	05 13 02.18	+24 14 06.9	16.8 R	817
1995 XC	1995 12 08.18227	04 33 03.07	+21 35 14.9	16.4 R	817	1995 XP	1995 12 23.12909	05 04 13.53	+24 51 36.2	17.3 R	817
1995 XC	1995 12 12.10583	04 29 41.99	+21 16 23.7	16.7 R	817	1995 XP	1995 12 23.16359	05 04 11.52	+24 51 44.7	17.4 R	817
1995 XC	1995 12 12.13496	04 29 40.47	+21 16 15.2	16.9 R	817	1995 YH ₂	* 1995 12 23.19339	04 16 41.11	+21 49 38.4	17.5 R	817
1995 XC	1995 12 13.08079	04 28 52.98	+21 11 42.9	16.5 R	817	1995 YH ₂	1995 12 23.22036	04 16 40.12	+21 49 30.6	17.6 R	817
1995 XC	1995 12 13.10128	04 28 51.91	+21 11 37.1	16.7 R	817	1995 YH ₂	1995 12 23.25129	04 16 38.76	+21 49 20.8	17.6 R	817
1995 XC	1995 12 13.11902	04 28 51.03	+21 11 32.0	16.7 R	817	1995 YH ₂	1995 12 24.08212	04 16 05.94	+21 45 19.2	17.2 R	817
1995 XC	1995 12 23.19927	04 21 01.02	+20 24 21.7	17.0 R	817	1995 YH ₂	1995 12 25.09410	04 15 26.91	+21 40 27.0	17.0 R	817
1995 XC	1995 12 23.22494	04 20 59.88	+20 24 14.6	17.0 R	817	1995 YH ₂	1995 12 25.10553	04 15 26.46	+21 40 23.3	17.2 R	817
1995 XK	* 1995 12 12.11365	04 30 01.00	+21 10 21.1	17.4 R	817	1995 YH ₂	1995 12 25.11567	04 15 26.05	+21 40 17.5	17.5 R	817
1995 XK	1995 12 12.13891	04 29 59.21	+21 10 23.0	17.2 R	817	1995 YH ₂	1995 12 25.12654	04 15 25.65	+21 40 16.8	17.3 R	817
1995 XK	1995 12 12.15941	04 29 57.69	+21 10 25.0	17.1 R	817	1995 YH ₂	1995 12 25.13663	04 15 25.28	+21 40 14.3	17.3 R	817
1995 XK	1995 12 13.08079	04 28 53.71	+21 11 43.9	17.3 R	817	1995 YH ₂	1995 12 29.09929	04 13 05.54	+21 21 46.7	17.6 R	817
1995 XK	1995 12 13.10128	04 28 52.29	+21 11 46.3	17.4 R	817	1995 YH ₂	1995 12 29.11893	04 13 04.86	+21 21 41.4	17.8 R	817
1995 XK	1995 12 13.11902	04 28 51.00	+21 11 47.4	17.4 R	817	1995 YH ₂	1995 12 29.13294	04 13 04.39	+21 21 38.0	16.9 R	817
1995 XK	1995 12 23.10431	04 18 30.62	+21 25 56.4	17.6 R	817	1995 YH ₂	1995 12 29.14841	04 13 03.94	+21 21 33.9	17.0 R	817
1995 XK	1995 12 23.13799	04 18 28.73	+21 25 59.9	17.4 R	817	1995 YJ ₂	* 1995 12 23.19339	04 16 42.36	+21 44 36.4	17.6 R	817
1995 XL	* 1995 12 12.11764	04 29 41.41	+20 57 51.3	16.9 R	817	1995 YJ ₂	1995 12 23.22036	04 16 41.34	+21 44 32.9	17.5 R	817
1995 XL	1995 12 12.14456	04 29 39.76	+20 57 43.0	17.2 R	817	1995 YJ ₂	1995 12 23.25129	04 16 39.86	+21 44 27.7	17.6 R	817
1995 XL	1995 12 12.20866	04 29 35.81	+20 57 24.1	17.3 R	817	1995 YJ ₂	1995 12 24.08212	04 16 05.86	+21 42 47.0	17.7 R	817
1995 XL	1995 12 13.08500	04 28 45.56	+20 52 59.9	17.0 R	817	1995 YJ ₂	1995 12 25.09410	04 15 25.41	+21 40 44.9	17.3 R	817
1995 XL	1995 12 13.10571	04 28 44.33	+20 52 53.8	17.1 R	817	1995 YJ ₂	1995 12 25.10553	04 15 25.07	+21 40 43.7	17.6 R	817
1995 XL	1995 12 13.12330	04 28 43.25	+20 52 48.3	17.1 R	817	1995 YJ ₂	1995 12 25.11567	04 15 24.64	+21 40 42.0	17.6 R	817
1995 XL	1995 12 23.11442	04 20 29.06	+20 06 48.9	17.9 R	817	1995 YJ ₂	1995 12 25.12654	04 15 24.19	+21 40 40.9	17.4 R	817
1995 XL	1995 12 23.14637	04 20 27.67	+20 06 41.2	17.7 R	817	1995 YJ ₂	1995 12 25.13663	04 15 23.77	+21 40 37.7	17.9 R	817
1995 XL	1995 12 23.21214	04 20 24.86	+20 06 24.7	17.9 R	817	1995 YJ ₂	1995 12 29.09470	04 12 59.91	+21 33 06.3	18.9 R	817
1995 XM	* 1995 12 12.12138	04 30 16.89	+20 47 15.0	17.6 R	817	1995 YJ ₂	1995 12 29.11478	04 12 59.25	+21 33 05.7	18.6 R	817
1995 XM	1995 12 12.14847	04 30 15.19	+20 47 12.8	17.4 R	817	1995 YJ ₂	1995 12 29.12889	04 12 58.85	+21 33 04.4	18.2 R	817
1995 XM	1995 12 13.08953	04 29 16.70	+20 45 12.8	17.3 R	817	1995 YK ₂	1995 12 24.08212	04 15 53.36	+21 48 23.6	16.8 R	817
1995 XM	1995 12 13.10984	04 29 15.39	+20 45 10.3	17.4 R	817	1995 YK ₂	* 1995 12 25.09410	04 15 13.89	+21 47 39.8	17.1 R	817
1995 XM	1995 12 13.12743	04 29 14.21	+20 45 07.9	17.2 R	817	1995 YK ₂	1995 12 25.10553	04 15 13.43	+21 47 39.3	17.6 R	817
1995 XM	1995 12 23.10958	04 19 38.86	+20 25 14.9	17.7 R	817	1995 YK ₂	1995 12 25.11567	04 15 13.01	+21 47 38.7	17.7 R	817
1995 XN	* 1995 12 12.12537	04 30 19.27	+20 34 34.4	17.4 R	817	1995 YK ₂	1995 12 25.12654	04 15 12.59	+21 47 38.6	17.0 R	817
1995 XN	1995 12 12.15238	04 30 17.83	+20 34 31.5	17.1 R	817	1995 YK ₂	1995 12 25.13663	04 15 12.22	+21 47 38.3	17.1 R	817
1995 XN	1995 12 12.21664	04 30 14.45	+20 34 24.9	17.3 R	817	1995 YK ₂	1995 12 26.09881	04 14 36.11	+21 46 58.3	16.6 R	817
1995 XN	1995 12 13.11406	04 29 28.42	+20 32 44.6	17.5 R	817	1995 YK ₂	1995 12 26.11233	04 14 35.61	+21 46 57.6	17.3 R	817
1995 XN	1995 12 13.13227	04 29 27.48	+20 32 42.7	17.5 R	817	1995 YK ₂	1995 12 29.08991	04 12 52.79	+21 45 08.6	17.2 R	817
1995 XN	1995 12 23.11884	04 21 31.08	+20 15 25.2	17.6 R	817	1995 YK ₂	1995 12 29.11049	04 12 52.09	+21 45 08.1	17.0 R	817
1995 XN	1995 12 23.15045	04 21 29.66	+20 15 22.7	18.2 R	817	1995 YK ₂	1995 12 29.12484	04 12 51.61	+21 45 07.4	17.2 R	817
1995 XO	* 1995 12 12.17249	05 14 32.13	+23 24 04.6	17.4 R	817	1995 YK ₂	1995 12 29.14028	04 12 51.08	+21 45 07.7	17.2 R	817
1995 XO	1995 12 12.18966	05 14 31.01	+23 24 05.3	17.2 R	817	1995 YP ₂	1995 12 30.12170	04 24 21.36	+19 03 36.1	16.5 R	817
1995 XO	1995 12 12.22970	05 14 28.27	+23 24 07.4	17.1 R	817	1995 YP ₂	1995 12 30.14258	04 24 20.51	+19 03 39.1	16.7 R	817
1995 XO	1995 12 13.14104	05 13 28.08	+23 24 51.5	17.0 R	817	1995 YP ₂	1995 12 30.16409	04 24 19.67	+19 03 42.7	16.5 R	817

1995 YA ₃	1995 12 30.26056	07 58 02.13	+17 16 58.5	15.9 R	817
1995 YA ₃	1995 12 30.27775	07 58 00.51	+17 16 59.9	15.9 R	817
1995 YQ ₃	* 1995 12 29.16533	06 30 32.16	+23 48 50.0	16.4 R	817
1995 YQ ₃	1995 12 29.19555	06 30 30.14	+23 48 49.7	16.7 R	817
1995 YQ ₃	1995 12 29.22383	06 30 28.22	+23 48 49.2	16.9 R	817
1995 YQ ₃	1995 12 29.24900	06 30 26.51	+23 48 48.4	17.0 R	817
1995 YQ ₃	1995 12 30.12880	06 29 30.51	+23 48 30.3	17.2 R	817
1995 YQ ₃	1995 12 30.16902	06 29 27.84	+23 48 30.0	17.2 R	817
1995 YQ ₃	1995 12 30.19009	06 29 26.47	+23 48 29.1	17.8 R	817
1995 YQ ₃	1995 12 30.24822	06 29 22.49	+23 48 27.8	17.3 R	817
1995 YR ₃	* 1995 12 29.18328	06 30 53.97	+22 59 22.8	16.2 R	817
1995 YR ₃	1995 12 29.21179	06 30 52.27	+22 59 34.9	16.2 R	817
1995 YR ₃	1995 12 29.24414	06 30 50.33	+22 59 48.5	16.2 R	817
1995 YR ₃	1995 12 29.25719	06 30 49.55	+22 59 53.8	16.3 R	817
1995 YR ₃	1995 12 30.13717	06 30 00.10	+23 06 08.6	16.1 R	817
1995 YR ₃	1995 12 30.15951	06 29 58.76	+23 06 18.5	16.0 R	817
1995 YR ₃	1995 12 30.18133	06 29 57.45	+23 06 27.7	16.4 R	817
1995 YR ₃	1995 12 30.19816	06 29 56.46	+23 06 34.9	16.5 R	817
(2620)	1995 12 12.16790	05 14 59.45	+23 35 12.6	16.0 R	817
(2620)	1995 12 12.18587	05 14 58.36	+23 35 12.4	15.8 R	817
(2620)	1995 12 12.22590	05 14 55.92	+23 35 12.8	16.0 R	817
(2620)	1995 12 13.14775	05 14 01.55	+23 35 16.9	16.3 R	817
(2620)	1995 12 13.16859	05 14 00.29	+23 35 17.0	16.1 R	817
(4242)	1995 12 26.10832	04 15 04.56	+21 32 55.6	16.0 R	817
(4242)	1995 12 26.12161	04 15 04.05	+21 32 53.6	15.7 R	817
(4242)	1995 12 29.09929	04 13 12.91	+21 28 13.6	17.9 R	817
(4242)	1995 12 29.11893	04 13 12.21	+21 28 11.6		817
(4242)	1995 12 29.13294	04 13 11.71	+21 28 10.5	17.3 R	817
(4242)	1995 12 29.14841	04 13 11.11	+21 28 08.7	17.5 R	817
(5269)	1995 12 29.17435	06 30 04.52	+23 23 00.5	16.5 R	817
(5269)	1995 12 29.20368	06 30 02.32	+23 23 02.6	16.1 R	817
(5269)	1995 12 29.22810	06 30 00.49	+23 23 04.4	16.5 R	817
(5269)	1995 12 29.25308	06 29 58.61	+23 23 06.4	16.8 R	817

833 Observatorio Astronómico de Mercedes, Buenos Aires

G. D. Rodriguez, Seccion Sistema Solar, Asociacion Argentina Amigos de la
Astronomia, Av. Patricias Argentinas 550, AR-1405 Buenos Aires, Argentina
[gustavor@aaaa.org.ar]

Observers S. Arlia, G. D. Rodriguez, J. R. Carozza

0.10-m $f/8.5$ reflector, 0.15-m $f/5.9$ reflector

(39)	1993 01 26.04097	03 08 11.62	+05 06 31.0		r 833
(39)	1995 04 04.15486	15 29 21.43	-05 44 02.1		833
(39)	1995 05 23.07272	14 55 49.75	-01 34 09.2		r 833
(89)	1995 03 03.14269	10 45 41.64	-06 20 51.7		833
(230)	1995 04 04.10580	14 00 54.48	-21 09 29.9		833
(516)	1994 05 26.05632	14 27 27.36	-42 00 00.5		r 833
(532)	1994 10 19.16135	03 36 50.58	-02 17 23.4		833
(532)	1994 10 26.10259	03 32 01.21	-02 45 31.0		833
(747)	1994 10 02.08772	01 15 34.88	-23 45 20.4		833
(747)	1994 11 10.08114	00 56 45.44	-25 46 28.2		833
(1620)	1994 09 03.03676	21 28 01.01	-07 52 05.3		833

834 Buenos Aires-AAAA

G. D. Rodriguez, Seccion Sistema Solar, Asociacion Argentina Amigos de la
Astronomia, Av. Patricias Argentinas 550, AR-1405 Buenos Aires, Argentina
[gustavor@aaaa.org.ar]

Observers G. D. Rodriguez, J. R. Carozza

Measurer G. D. Rodriguez

0.3-m $f/6.0$ reflector + CCD

(1500)	1995 11 24.07932	00 27 48.30	+06 32 30.3	15.2	r 834
(1500)	1995 11 25.03535	00 28 05.34	+06 38 45.3	14.6	834
(1500)	1995 11 25.03724	00 28 05.30	+06 38 47.1	15.0	834
(1500)	1995 11 25.04200	00 28 05.38	+06 38 48.5	15.0	834
(1500)	1995 11 25.04618	00 28 05.45	+06 38 50.0	14.9	834
(1500)	1995 11 25.04973	00 28 05.56	+06 38 51.9	14.7	834
(1500)	1995 11 25.05294	00 28 05.59	+06 38 52.3	14.7	834

867 Saji Observatory

M. Yamanishi, 1071-1 Takayama, Saji, Yazu-Gun, Tottori-Ken, 689-13 Japan

Observers M. Yamanishi, A. Miyamoto, M. Aimoto, T. Oribe

1.03-m $f/4.8$ reflector + CCD

GSC

1995 YT ₂	* 1995 12 22.71188	07 11 11.04	+25 54 53.9	17	V	867
1995 YT ₂	1995 12 22.71535	07 11 10.81	+25 54 55.6			867
1995 YT ₂	1995 12 22.77270	07 11 07.53	+25 55 16.0			867
1995 YT ₂	1995 12 22.77443	07 11 07.43	+25 55 16.7			867
1995 YT ₂	1995 12 23.59861	07 10 22.93	+26 00 16.1	17	V	867
1995 YT ₂	1995 12 23.60557	07 10 22.49	+26 00 20.5			867
1995 YT ₂	1995 12 23.61077	07 10 22.29	+26 00 21.0			867
1995 YT ₂	1995 12 23.63349	07 10 20.92	+26 00 29.2			867
1995 YT ₂	1995 12 23.63763	07 10 20.60	+26 00 31.8			867
1995 YT ₂	1995 12 23.64145	07 10 20.47	+26 00 32.3			867
1995 YT ₂	1995 12 23.64492	07 10 20.27	+26 00 33.6			867
(1202)	1995 12 22.71188	07 11 23.15	+25 54 51.5	14	V	867
(1202)	1995 12 22.75285	07 11 21.38	+25 54 55.8			867
(1202)	1995 12 22.77270	07 11 20.49	+25 54 57.5			867
(1202)	1995 12 23.61077	07 10 44.99	+25 56 26.9	14	V	867
(1202)	1995 12 23.64145	07 10 43.65	+25 56 30.3			867
(1821)	1995 11 22.66216	05 30 39.37	+25 25 55.4	16	V	867
(1821)	1995 11 22.68387	05 30 38.08	+25 25 55.0			867
(1940)	1995 12 04.72744	05 19 41.82	+24 15 37.8	14	V	867
(1940)	1995 12 04.75123	05 19 40.51	+24 15 33.4			867
(3215)	1995 11 25.57171	05 27 50.35	+24 51 42.1	16	V	867
(3215)	1995 11 25.62171	05 27 47.89	+24 51 48.4			867
(3215)	1995 11 25.64469	05 27 46.73	+24 51 51.2			867
(5512)	1995 11 05.74490	05 56 09.03	+23 15 53.0			867

887 Ojima

T. Urata, Shiinoki House 203, 28-6, Chuo 3 Chome, Nakano-Ku, Tokyo, 164 Japan

Observer T. Nijima

0.41-m $f/4.3$ reflector + CCD

GSC

1988 US	1995 11 27.60285	03 49 43.55	+24 33 52.7			887
1988 US	1995 11 27.60742	03 49 43.24	+24 33 49.1			887
1988 US	1995 12 17.53258	03 32 30.86	+22 41 57.6	15	V	887

1988 US	1995 12 17.53834	03 32 30.66	+22 41 56.0		887	1995 XT ₁	1995 12 19.56999	07 27 52.42	+21 44 27.2		887
1988 US	1995 12 17.54209	03 32 30.51	+22 41 54.6		887	1995 XT ₁	1995 12 19.57380	07 27 52.23	+21 44 27.3		887
1990 WB ₄	1995 11 17.47024	02 15 43.40	+24 31 17.9		887	1995 XT ₁	1995 12 26.54351	07 22 04.84	+21 33 44.7	17 V	887
1990 WB ₄	1995 11 17.47633	02 15 43.08	+24 31 16.0		887	1995 XT ₁	1995 12 26.55090	07 22 04.36	+21 33 44.5		887
1990 WB ₄	1995 11 17.48362	02 15 42.70	+24 31 12.3		887	1995 XT ₁	1995 12 26.55464	07 22 04.16	+21 33 44.1		887
1991 TP ₁	1995 12 19.62681	08 16 05.36	+14 56 52.7	18.5 V	I 887	1995 YK	1995 12 19.58032	07 28 18.90	+22 03 10.1	16.5 V	887
1991 TP ₁	1995 12 19.63063	08 16 05.23	+14 56 52.7		I 887	1995 YK	1995 12 19.58417	07 28 18.83	+22 03 10.9		887
1991 TP ₁	1995 12 19.63949	08 16 04.86	+14 56 53.0		I 887	1995 YK	1995 12 19.59179	07 28 18.33	+22 03 13.5		887
1992 ER ₆	1995 12 01.59796	03 42 38.60	+20 06 56.2	17 V	887	1995 YK	1995 12 21.62341	07 26 43.45	+22 15 06.5	17 V	887
1992 ER ₆	1995 12 01.60119	03 42 38.38	+20 06 55.6		887	1995 YK	1995 12 21.62717	07 26 43.24	+22 15 07.6		887
1993 BO ₃	1995 11 17.58331	03 49 44.98	+15 37 42.3		887	1995 YK	1995 12 21.63085	07 26 43.07	+22 15 09.0		887
1994 NJ ₁	1995 12 17.56927	06 48 01.00	+21 10 44.3	18 V	887	1995 YK	1995 12 21.63532	07 26 42.84	+22 15 10.4		887
1994 NJ ₁	1995 12 17.57322	06 48 00.72	+21 10 45.1		887	1995 YK	1995 12 26.56480	07 22 33.71	+22 44 34.6	16.5 V	887
1994 NJ ₁	1995 12 17.57681	06 48 00.49	+21 10 45.2		887	1995 YK	1995 12 26.56856	07 22 33.52	+22 44 35.9		887
1995 WO	1995 11 26.59175	03 44 51.01	+09 26 15.9	17 V	887	1995 YK	1995 12 26.57310	07 22 33.28	+22 44 37.6		887
1995 WO	1995 11 26.62023	03 44 49.42	+09 26 07.9		887	1995 YR ₂	* 1995 12 21.64194	07 30 21.96	+22 00 27.4	18.5 V	887
1995 WO	1995 11 26.62455	03 44 49.08	+09 26 05.7		887	1995 YR ₂	1995 12 21.64707	07 30 21.64	+22 00 26.5		887
1995 WO	1995 11 27.53376	03 43 56.15	+09 21 10.6	17 V	887	1995 YR ₂	1995 12 21.65208	07 30 21.34	+22 00 25.8		887
1995 WO	1995 11 27.53971	03 43 55.74	+09 21 11.1		887	1995 YR ₂	1995 12 26.61851	07 25 18.47	+21 50 03.4	18.5 V	887
1995 WO	1995 11 27.54536	03 43 55.42	+09 21 08.9		887	1995 YR ₂	1995 12 26.62834	07 25 17.89	+21 50 02.0		887
1995 WO	1995 12 12.55611	03 31 49.08	+08 26 13.9	17 V	887	1995 YR ₂	1995 12 26.63333	07 25 17.57	+21 50 02.3		887
1995 WO	1995 12 12.56028	03 31 48.91	+08 26 13.4		887	1995 YS ₂	1995 12 26.57962	07 23 04.56	+21 45 34.3	17 V	887
1995 WO	1995 12 12.56479	03 31 48.74	+08 26 13.5		887	1995 YS ₂	1995 12 26.58424	07 23 04.33	+21 45 34.5		887
1995 WX ₁	1995 12 01.61131	03 42 06.79	+19 13 47.5	16.5 V	887	1995 YS ₂	1995 12 26.58810	07 23 04.14	+21 45 35.2		887
1995 WX ₁	1995 12 01.61745	03 42 06.53	+19 13 44.3		887	1995 YS ₂	1995 12 27.56091	07 22 07.98	+21 47 04.4	17 V	887
1995 WW ₄	1995 11 27.55942	03 34 01.95	+20 30 51.2	18 V	887	1995 YS ₂	1995 12 27.56465	07 22 07.72	+21 47 05.0		887
1995 WW ₄	1995 11 27.56525	03 34 01.69	+20 30 50.6		887	1995 YS ₂	1995 12 27.56938	07 22 07.47	+21 47 05.2		887
1995 WW ₄	1995 11 27.57105	03 34 01.21	+20 30 47.5		887	1995 YU ₂	1995 12 26.59433	07 30 38.07	+21 47 14.5	17.5 V	I 887
1995 WV ₅	1995 12 15.51704	03 28 12.34	+17 56 24.6	17.5 V	887	1995 YU ₂	1995 12 26.59808	07 30 37.95	+21 47 16.2		I 887
1995 WV ₅	1995 12 15.52970	03 28 11.86	+17 56 21.5		887	1995 YU ₂	1995 12 26.60172	07 30 37.64	+21 47 14.1		I 887
1995 WX ₅	1995 12 12.45823	03 29 29.50	+19 01 22.3	17 V	887	1995 YU ₂	1995 12 27.59905	07 29 44.93	+21 48 48.9	17.5 V	887
1995 WX ₅	1995 12 12.46325	03 29 29.32	+19 01 22.3		887	1995 YU ₂	1995 12 27.60308	07 29 44.68	+21 48 49.0		887
1995 WX ₅	1995 12 12.48520	03 29 28.43	+19 01 21.4		887	1995 YU ₂	1995 12 27.60685	07 29 44.49	+21 48 49.2		887
1995 WX ₅	1995 12 12.48836	03 29 28.34	+19 01 20.3		887	1995 YU ₂	1995 12 27.61068	07 29 44.22	+21 48 50.1		887
1995 WB ₆	1995 11 27.50926	03 44 13.52	+09 31 20.6	16.5 V	887	894 Otomo					
1995 WB ₆	1995 11 27.51458	03 44 13.26	+09 31 21.3		887	S. Otomo, Kiyosato 3545-3902, Takane, Kitakoma-Gun, Yamanashi-Ken, 407-03					
1995 WB ₆	1995 11 27.52566	03 44 12.63	+09 31 17.2		887	Japan					
1995 WB ₆	1995 12 01.57094	03 40 49.52	+09 16 47.5	16.5 V	887	0.25-m <i>f</i> /3.4 reflector					
1995 WB ₆	1995 12 01.57446	03 40 49.38	+09 16 46.1		887	PPM					
1995 WB ₆	1995 12 01.57824	03 40 49.17	+09 16 46.6		887	1991 VF ₄	1995 12 01.72326	05 07 05.18	+19 47 30.3	17.5	894
1995 WB ₆	1995 12 17.50542	03 29 48.53	+08 41 06.3		887	1991 VF ₄	1995 12 01.73646	05 07 04.19	+19 47 31.5		894
1995 WB ₆	1995 12 17.50988	03 29 48.37	+08 41 05.9		887	1991 VF ₄	1995 12 27.61389	04 39 52.23	+20 38 21.2	17.5	894
1995 WB ₆	1995 12 17.51512	03 29 48.17	+08 41 05.4		887	1991 VF ₄	1995 12 27.62778	04 39 51.52	+20 38 24.0		894
1995 WT ₈	* 1995 11 24.54802	03 37 03.35	+20 42 55.1	18 V	887	1992 BJ ₁	1995 11 13.55486	03 14 32.49	+14 21 30.5	17.0	894
1995 WT ₈	1995 11 24.55874	03 37 02.59	+20 42 50.6		887	1992 BJ ₁	1995 11 13.56667	03 14 31.77	+14 21 28.2		894
1995 WT ₈	1995 11 24.56603	03 37 02.20	+20 42 49.6		887	1992 BJ ₁	1995 11 16.68924	03 11 35.81	+14 18 06.8		894
1995 WT ₈	1995 11 24.57412	03 37 01.60	+20 42 45.5		887	1992 BJ ₁	1995 11 16.70243	03 11 34.85	+14 18 05.4		894
1995 WT ₈	1995 11 27.58014	03 33 46.14	+20 25 31.2	18 V	887	1992 CO	1995 11 17.66458	04 01 33.97	+07 28 04.6	17.0	894
1995 WT ₈	1995 11 27.58609	03 33 45.60	+20 25 30.1		887	1992 CO	1995 11 17.67847	04 01 33.19	+07 28 03.3		894
1995 WT ₈	1995 11 27.59162	03 33 45.28	+20 25 26.3		887	1995 WU ₄₁	* 1995 11 17.63194	03 51 38.70	+10 46 47.8	16.7	894
1995 XT ₁	1995 12 19.56206	07 27 52.81	+21 44 28.1	17 V	887	1995 WU ₄₁	1995 11 17.64583	03 51 38.02	+10 46 42.2		894
1995 XT ₁	1995 12 19.56613	07 27 52.62	+21 44 27.5		887	1995 WU ₄₁	1995 12 01.69618	03 40 32.44	+09 10 34.7	17.0	894

1995 WU ₄₁	1995 12 01.70943	03 40 31.82	+09 10 29.2		894
1995 WV ₄₁	* 1995 11 30.78021	05 58 13.49	+31 59 36.8	17.0	894
1995 WV ₄₁	1995 11 30.79340	05 58 12.68	+31 59 34.3		894
1995 WV ₄₁	1995 12 02.79653	05 56 16.04	+31 54 27.7		894
1995 WV ₄₁	1995 12 02.80903	05 56 15.33	+31 54 25.8		894

896 Yatsugatake South Base Observatory

O. Muramatsu, 8-119-1, Sakura-zutsumi 2 Chome, Musashino, Tokyo, 180 Japan

Observer Y. Kushida

0.25-m $f/6.3$ Schmidt-Cassegrain + CCD, 0.40-m $f/4.1$ reflector + CCD
GSC

1986 ED	1995 11 30.43750	03 29 55.70	+20 27 43.8	17.9 V	896
1986 ED	1995 11 30.44444	03 29 55.24	+20 27 42.7		896
1986 ED	1995 11 30.45069	03 29 54.83	+20 27 41.9		896
1986 GC	1995 11 30.48611	04 17 40.20	+23 45 33.4	16.7 V	896
1986 GC	1995 11 30.49514	04 17 39.54	+23 45 33.3		896
1991 CS ₁	1995 12 27.66979	07 23 43.84	+20 20 17.3	17.0	896
1991 CS ₁	1995 12 27.67917	07 23 43.34	+20 20 18.4		896
1991 CS ₁	1995 12 27.69039	07 23 42.77	+20 20 19.5		896
1991 TE ₂	1995 12 27.70150	08 53 20.30	+18 49 22.1	17.2	896
1991 TE ₂	1995 12 27.71389	08 53 19.86	+18 49 25.5		896
1991 VR ₁	1995 12 27.65208	05 54 46.32	+31 13 39.9	15.2	896
1991 VR ₁	1995 12 27.65764	05 54 45.95	+31 13 38.4		896
1991 VR ₁	1995 12 27.66319	05 54 45.57	+31 13 36.8		896
1995 WB ₅	1995 11 28.48993	04 30 34.79	+24 00 22.6	17.8 V	896
1995 WB ₅	1995 11 28.49688	04 30 34.34	+24 00 17.7		896
1995 WB ₅	1995 11 28.50208	04 30 34.03	+24 00 16.2		896
1995 WV ₆	1995 11 30.46215	04 11 42.52	+24 10 31.5	17.5 V	896
1995 WV ₆	1995 11 30.47465	04 11 41.56	+24 10 31.3		896
1995 WW ₆	1995 11 30.45764	04 12 41.28	+23 56 28.1	17.6 V	896
1995 WW ₆	1995 11 30.46944	04 12 40.48	+23 56 27.1		896
1995 WD ₇	1995 11 30.48611	04 17 46.63	+23 49 23.2	17.0 V	896
1995 WD ₇	1995 11 30.49514	04 17 46.06	+23 49 20.0		896
1995 WE ₇	1995 11 30.49167	04 16 55.05	+25 21 28.7	17.1 V	896
1995 WE ₇	1995 11 30.50556	04 16 54.21	+25 21 29.8		896
1995 WF ₇	1995 11 30.46563	04 17 41.35	+24 18 23.1	16.7 V	896
1995 WF ₇	1995 11 30.47986	04 17 40.36	+24 18 23.9		896
1995 YA ₃	1995 12 30.69132	07 57 22.49	+17 17 35.1		896
1995 YA ₃	1995 12 30.69965	07 57 21.67	+17 17 36.8		896
(5599)	1995 11 30.49167	04 17 06.67	+25 16 58.8	14.8 V	896
(5599)	1995 11 30.50556	04 17 05.89	+25 16 54.4		896

897 YGCO Chiyoda Station

T. Kojima, 45 Shimonakamori, Chiyoda, Ohra-Gun, Gunma-Ken, 370-07 Japan

[kojitaku@scorpius.bekkoame.or.jp]

0.25-m $f/6.0$ reflector + CCD

GSC

1995 UB ₄	1995 11 29.43101	02 18 21.87	+24 07 36.8		897
1995 UB ₄	1995 11 29.45343	02 18 21.47	+24 07 49.2		897
1995 UB ₄	1995 11 29.46242	02 18 21.34	+24 07 54.7	17.0 V	897
1995 WB ₅	1995 11 28.49550	04 30 34.54	+24 00 20.3		897
1995 WB ₅	1995 11 28.50236	04 30 33.96	+24 00 15.8		897
1995 WB ₅	1995 11 28.50922	04 30 33.71	+24 00 11.7	18 V	897

1995 WQ ₅	1995 12 19.68102	04 03 24.81	+09 10 36.4		897
1995 WQ ₅	1995 12 19.69108	04 03 24.37	+09 10 53.7	17.4 V	897
1995 WL ₈	1995 12 12.59932	04 53 38.85	+13 12 29.4		897
1995 WL ₈	1995 12 12.60404	04 53 38.61	+13 12 19.1		897
1995 WL ₈	1995 12 12.60935	04 53 38.43	+13 12 11.3		897
1995 WL ₈	1995 12 19.70108	04 49 45.70	+10 05 11.9		897
1995 WL ₈	1995 12 19.70639	04 49 45.47	+10 05 01.9		897
1995 WL ₈	1995 12 19.70862	04 49 45.43	+10 04 59.0	18.3 V	897
1995 YA ₃	1995 12 30.54741	07 57 36.10	+17 17 22.9		897
1995 YA ₃	1995 12 30.55428	07 57 35.44	+17 17 23.6	16.1 V	897
1995 YA ₃	1995 12 30.56115	07 57 34.74	+17 17 24.4		897
(6752)	1995 12 24.59396	04 30 43.41	-00 13 16.4		897
(6752)	1995 12 24.62510	04 30 42.12	-00 13 08.4	17 V	897
(6752)	1995 12 25.51256	04 30 04.24	-00 11 05.8	16.9 V	897
(6752)	1995 12 25.52462	04 30 03.63	-00 11 04.5		897

900 Kiryuu Observatory, Ohtsu

Y. Ikari, Katsube 626, Moriyama, Shiga-Ken, 524 Japan

0.25-m $f/6.3$ reflector + CCD

GSC

1979 QR ₁	1995 12 01.63266	04 27 23.62	+24 01 50.8	17.6 V	900
1979 QR ₁	1995 12 01.64383	04 27 22.99	+24 01 49.0	17.2 V	900
1991 RG ₇	1995 12 09.75519	04 18 04.72	+22 43 23.0	16.1 V	900
1991 RG ₇	1995 12 09.76813	04 18 03.98	+22 43 19.1	16.0 V	900
1991 TQ ₂	1995 12 01.63825	04 27 24.02	+23 54 14.8	16.8 V	900
1991 TQ ₂	1995 12 01.66616	04 27 22.31	+23 54 08.3	16.8 V	900
1993 GO	1995 12 10.60107	04 14 44.76	+25 54 24.0	16.6 V	900
1993 GO	1995 12 10.66017	04 14 40.62	+25 54 28.0	16.3 V	900
1993 GO	1995 12 20.60677	04 04 09.74	+26 03 19.4	16.5 V	900
1993 GO	1995 12 20.64001	04 04 07.80	+26 03 21.1	16.8 V	900
1995 TG	1995 12 05.51413	01 07 28.43	-00 56 48.2	17.6 V	900
1995 TG	1995 12 05.54611	01 07 28.49	-00 56 33.7	17.1 V	900
1995 TG	1995 12 10.45968	01 07 53.50	-00 20 59.9	17.1 V	900
1995 TG	1995 12 10.48998	01 07 53.68	-00 20 45.6	17.3 V	900
1995 WD ₇	1995 12 01.74619	04 16 33.21	+23 41 42.7	16.3 V	900
1995 WD ₇	1995 12 01.75362	04 16 32.81	+23 41 39.3	16.4 V	900
(2060)	1995 12 22.80452	12 43 56.25	-07 36 10.3	16.0 V	900
(2060)	1995 12 22.81382	12 43 56.41	-07 36 11.5	16.1 V	900

905 Nachi-Katsuura Observatory

T. Urata, Shiinoki House 203, 28-6, Chuo 3 Chome, Nakano-Ku, Tokyo, 164 Japan

Observer Y. Shimizu

Measurer T. Urata

0.30-m $f/3.8$ hyperboloid astrocamera

GSC

1988 BC ₄	1995 11 28.59444	03 38 02.52	+15 12 57.8	16.5	905
1988 BC ₄	1995 11 28.61123	03 38 01.62	+15 12 54.1		905
1988 BC ₄	1995 11 30.59398	03 36 17.11	+15 06 42.5	17	905
1988 BC ₄	1995 11 30.61076	03 36 16.32	+15 06 41.2		905
1995 UC ₈	1995 12 10.48391	03 35 04.11	+12 20 03.9	17	905
1995 UC ₈	1995 12 10.49230	03 35 03.91	+12 20 02.0		905
1995 UD ₉	1995 12 10.43524	02 57 30.17	+20 26 18.6	16	905
1995 UD ₉	1995 12 10.44925	02 57 29.68	+20 26 11.0		905

1995 VH ₂	1995 11 25.47436	03 45 17.95	+14 00 00.0	17	905	1995 WB ₉	1995 11 25.6604	05 08 50.1	+05 12 31		905
1995 VH ₂	1995 11 25.49115	03 45 16.93	+13 59 56.6		905	1995 WB ₉	* 1995 11 28.55098	05 06 07.46	+04 27 41.1	16.5	905
1995 WF	1995 12 15.48848	03 24 05.08	+18 01 04.0	17	905	1995 WB ₉	1995 11 28.55938	05 06 07.03	+04 27 33.8		905
1995 WF	1995 12 15.50527	03 24 04.77	+18 00 54.0		905	1995 WB ₉	1995 11 30.62888	05 04 07.49	+03 56 18.6	17.5	905
1995 WF	1995 12 19.44878	03 23 05.31	+17 23 45.7	17.5	905	1995 WB ₉	1995 11 30.63727	05 04 06.91	+03 56 11.1		905
1995 WF	1995 12 19.46557	03 23 05.17	+17 23 34.7		905	1995 WB ₉	1995 12 12.51858	04 52 18.95	+01 13 56.3	17	905
1995 WV ₃	1995 11 25.50075	04 38 39.30	+39 09 43.9	17	905	1995 WB ₉	1995 12 12.53536	04 52 17.98	+01 13 44.9		905
1995 WV ₃	1995 11 25.51753	04 38 38.20	+39 09 40.5		905	1995 WH ₁₇	* 1995 11 28.59444	03 35 29.03	+15 17 17.8	16.5	905
1995 WW ₃	1995 11 25.50914	04 40 53.32	+39 02 43.3	16.5	905	1995 WH ₁₇	1995 11 28.61123	03 35 27.91	+15 17 24.3		905
1995 WW ₃	1995 11 25.51753	04 40 52.86	+39 02 39.6		905	1995 WH ₁₇	1995 11 30.59398	03 33 31.70	+15 27 14.4	17	905
1995 WX ₃	1995 11 25.53490	04 54 10.33	+37 40 52.8	17	905	1995 WH ₁₇	1995 11 30.61076	03 33 30.83	+15 27 20.8		905
1995 WX ₃	1995 11 25.54329	04 54 09.75	+37 40 54.3		905	1995 WH ₁₇	1995 12 10.45758	03 25 13.04	+16 18 27.9	17.5	905
1995 WY ₃	1995 11 25.53490	04 56 13.48	+37 52 05.5	16	905	1995 WH ₁₇	1995 12 10.47436	03 25 12.28	+16 18 32.7		905
1995 WY ₃	1995 11 25.54329	04 56 12.92	+37 52 07.3		905	1995 WZ ₄₁	1995 12 15.54057	04 44 41.16	+04 28 45.1	16	905
1995 WZ ₃	1995 11 25.61343	05 21 29.72	+25 40 34.6	17	905	1995 WZ ₄₁	1995 12 15.54896	04 44 40.67	+04 28 36.8		905
1995 WZ ₃	1995 11 25.63226	05 21 28.39	+25 40 36.2		905	1995 WZ ₄₁	1995 12 15.55735	04 44 40.16	+04 28 27.3		905
1995 WZ ₃	1995 12 12.54751	05 01 35.17	+26 11 27.5	16.5	905	1995 WZ ₄₁	1995 12 19.50764	04 41 12.21	+03 25 18.3	16.5	905
1995 WZ ₃	1995 12 12.56429	05 01 33.81	+26 11 29.3		905	1995 WZ ₄₁	1995 12 19.51464	04 41 11.90	+03 25 13.2		905
1995 WU ₄	1995 11 25.58571	05 00 59.31	+36 33 16.8	17	905	966 Church Stretton					
1995 WU ₄	1995 11 25.60301	05 00 58.14	+36 33 12.7		905	S. P. Laurie, Toleman, 10 Hazler Orchard, Church Stetton, Shropshire SY6 7AL,					
1995 WJ ₅	1995 11 18.60628	05 34 10.59	+25 12 49.8	17	905	England [100336.3635@compuserve.com]					
1995 WJ ₅	1995 11 18.62329	05 34 09.75	+25 12 46.5		905	0.25-m Schmidt Cassegrain + focal reducer + CCD					
1995 WJ ₅	1995 11 25.61343	05 28 11.22	+24 51 46.8	17	905	GSC					
1995 WJ ₅	1995 11 25.63226	05 28 10.17	+24 51 43.2		905	1994 PQ ₁₁	1995 12 10.89516	04 01 57.13	+25 23 57.8	17.3 V	966
1995 WZ ₆	* 1995 11 18.60628	05 29 10.82	+24 57 27.5	17.5	905	1994 PQ ₁₁	1995 12 10.91721	04 01 55.88	+25 23 52.6		966
1995 WZ ₆	1995 11 18.62329	05 29 10.08	+24 57 32.3		905	1995 WL ₁	1995 11 29.96984	03 08 31.74	+23 52 25.6	17.7 V	966
1995 WZ ₆	1995 11 25.61343	05 23 31.47	+25 22 47.2	17.5	905	1995 WL ₁	1995 11 29.98536	03 08 31.00	+23 52 23.0		966
1995 WZ ₆	1995 11 25.63226	05 23 30.40	+25 22 50.3		905	1995 WM ₁	1995 11 29.97557	03 05 29.44	+26 00 14.1	17.2 V	966
1995 WZ ₆	1995 11 30.65498	05 18 54.27	+25 39 57.2	17.5	905	1995 WM ₁	1995 11 29.99041	03 05 28.55	+26 00 17.6		966
1995 WZ ₆	1995 11 30.66337	05 18 53.76	+25 39 59.1		905	1995 WN ₁	1995 11 29.97557	03 05 25.38	+26 09 47.3	17.0 V	966
1995 WA ₇	* 1995 11 18.60628	05 32 37.54	+25 37 31.7	17	905	1995 WN ₁	1995 11 29.98056	03 05 24.97	+26 09 46.2		966
1995 WA ₇	1995 11 18.61510	05 32 37.05	+25 37 32.1		905	1995 WN ₁	1995 11 29.99041	03 05 24.40	+26 09 47.3		966
1995 WA ₇	1995 11 25.61343	05 25 45.94	+25 48 20.4	17	905	1995 WN ₁	1995 11 30.00117	03 05 23.57	+26 09 48.7		966
1995 WA ₇	1995 11 25.63226	05 25 44.81	+25 48 22.7		905	1995 WP ₁	1995 12 10.88398	03 58 22.75	+29 24 48.2	16.8 V	966
1995 WB ₇	* 1995 11 21.57882	05 08 24.82	+37 05 01.1	17	905	1995 WP ₁	1995 12 10.90060	03 58 21.69	+29 24 43.6		966
1995 WB ₇	1995 11 21.59560	05 08 23.66	+37 04 59.5		905	1995 YM ₂	* 1995 12 24.96934	07 19 23.91	+26 00 42.9	16.6 V	966
1995 WB ₇	1995 11 27.60446	05 02 19.24	+36 54 28.2	17	905	1995 YM ₂	1995 12 25.00366	07 19 21.84	+26 00 53.6		966
1995 WB ₇	1995 11 27.62124	05 02 18.08	+36 54 26.2		905	1995 YM ₂	1995 12 25.02012	07 19 20.86	+26 00 57.4		966
1995 WG ₇	* 1995 11 24.43090	02 47 39.81	+23 33 46.3	17	905	1995 YM ₂	1995 12 25.98995	07 18 24.60	+26 05 40.1	16.3 V	966
1995 WG ₇	1995 11 24.44612	02 47 39.07	+23 33 34.2		905	1995 YM ₂	1995 12 26.02223	07 18 22.60	+26 05 49.7		966
1995 WG ₇	1995 11 27.56088	02 45 41.93	+22 58 28.9	17	905	1995 YM ₂	1995 12 26.89728	07 14 26.25	+26 24 11.4	16.4 V	966
1995 WG ₇	1995 11 27.56927	02 45 41.60	+22 58 23.7		905	1995 YM ₂	1995 12 29.91786	07 14 25.02	+26 24 18.1		966
1995 WG ₇	1995 12 10.40596	02 39 57.53	+20 43 19.4	17.5	905	1995 YE ₃	* 1995 12 26.01637	07 24 52.17	+29 26 35.1	17.3 V	966
1995 WG ₇	1995 12 10.41574	02 39 57.29	+20 43 13.2		905	1995 YE ₃	1995 12 26.05566	07 24 49.73	+29 26 45.6		966
1995 WN ₈	* 1995 11 18.57703	05 14 27.20	+04 49 08.9	17.5	905	1995 YE ₃	1995 12 26.08366	07 24 47.95	+29 26 51.7		966
1995 WN ₈	1995 11 18.59346	05 14 26.38	+04 49 04.8		905	1995 YE ₃	1995 12 29.88554	07 20 56.07	+29 41 39.5	17.0 V	966
1995 WN ₈	1995 11 28.55098	05 05 29.42	+04 21 51.4	17.5	905	1995 YE ₃	1995 12 29.93637	07 20 52.85	+29 41 52.2		966
1995 WN ₈	1995 11 28.55938	05 05 29.00	+04 21 49.1		905	(2739)	1995 12 29.94149	07 39 33.95	+20 51 29.0	16.3 V	966
1995 WO ₈	* 1995 11 18.58530	05 14 27.10	+04 25 58.7	17	905	(2739)	1995 12 29.95269	07 39 33.30	+20 51 31.7		966
1995 WO ₈	1995 11 18.59346	05 14 26.71	+04 25 57.2		905	(2872)	1995 11 03.05847	03 29 24.63	+19 57 39.8	15.2 V	966
1995 WO ₈	1995 11 28.55098	05 07 18.58	+04 05 31.9	17	905	(2872)	1995 11 03.07896	03 29 23.53	+19 57 34.0		966
1995 WO ₈	1995 11 28.55938	05 07 18.21	+04 05 30.3		905						

(5599) 1995 11 18.03907 04 29 54.50 +26 29 16.0 15.3 V 966
 (5599) 1995 11 18.07094 04 29 52.62 +26 29 06.1 966

ORBITAL ELEMENTS

Orbital elements have been computed by the following contributors:

- C. M. Bardwell, Harvard-Smithsonian Center for Astrophysics, 60 Garden Street, Cambridge, MA 02138, U.S.A. [cbardwell@cfa.harvard.edu] (B)
 E. Goffin, Agfa-Gevaert N.V., Mortsel, Belgium [e_goffin@roam.agfa.be]
 K. Ichikawa, 45 Shiromae Kamiwada-cho, Okazaki-shi, Aichi, 444-02 Japan [kfe04154@niftyserve.or.jp]
 K. Kinoshita, 4-21, Mitakihoncho 2 Chome, Nishi-Ku, Hiroshima, 733 Japan [nbg01011@niftyserve.or.jp]
 T. Kobayashi, 1717-2 Shimo-Koizumi, Oizumi-machi, Ora-gun, Gunma-ken, 370-05 Japan [kobataka@furusato.infopd.sanyo.co.jp]
 B. G. Marsden, Harvard-Smithsonian Center for Astrophysics, 60 Garden Street, Cambridge, MA 02138, U.S.A. [bmarsden@cfa.harvard.edu] (M)
 S. Nakano, 3-19, 1 chome, Takenokuchi, Sumoto, Hyogo-ken 656, Japan [snakano@cfa.harvard.edu] (N)
 P. Sicoli, Via Valli 9, I-22040 Garbagnate Monastero (Como), Italy [sormano@icil164.cilea.it]
 T. Urata, Shiinoki House 203, 28-6, Chuo 3 Chome, Nakano-Ku, Tokyo 164, Japan
 G. V. Williams, Harvard-Smithsonian Center for Astrophysics, 60 Garden Street, Cambridge, MA 02138, U.S.A. [gwilliams@cfa.harvard.edu] (W)

C/1983 O1 (Černis)

Epoch 1983 July 5.0 TT = JDT 2445520.5

<i>T</i>	1983 July 21.21879 TT		Williams	
<i>q</i>	3.3178989	(2000.0)	P	Q
<i>z</i>	-0.0005932	ω 186.21360	+0.90214844	+0.25103088
	± 0.0000014	Ω 209.57874	+0.42008391	-0.32587037
<i>e</i>	1.0019682	<i>i</i> 134.69860	+0.09827360	-0.91147792

From 190 observations 1983 July 21–1991 May 14, mean residual 0".97.

C/1987 W2 (Furuyama)

Epoch 1988 Mar. 20.0 TT = JDT 2447240.5

<i>T</i>	1988 Mar. 3.06813 TT		Williams	
<i>q</i>	1.6795259	(2000.0)	P	Q
<i>z</i>	-0.0001200	ω 233.62714	+0.54982189	-0.00442589
	± 0.0000043	Ω 250.75376	+0.68354282	-0.57234531
<i>e</i>	1.0002016	<i>i</i> 117.78336	-0.48006782	-0.82000077

From 134 observations 1987 Nov. 25–1988 Aug. 12, mean residual 0".89.

C/1995 O1 (Hale-Bopp)

Epoch 1997 Mar. 13.0 TT = JDT 2450520.5

<i>T</i>	1997 Apr. 1.09192 TT		Nakano	
<i>q</i>	0.9139592	(2000.0)	P	Q
<i>z</i>	+0.0053885	ω 130.59470	-0.13307599	-0.17036395
	± 0.0000431	Ω 282.47161	+0.28240339	+0.93776083
<i>e</i>	0.9950751	<i>i</i> 89.42447	+0.95002058	-0.30262311

From 728 observations 1993 Apr. 27–1995 Dec. 8, mean residual 0".76.

C/1995 Q1 (Bradfield)

Epoch 1995 Aug. 31.0 TT = JDT 2449960.5

<i>T</i>	1995 Aug. 31.41846 TT		Marsden	
<i>q</i>	0.4363899	(2000.0)	P	Q
<i>z</i>	+0.0045250	ω 331.16171	-0.88927558	-0.45700568
	± 0.0000064	Ω 178.05422	-0.24190201	+0.50390761
<i>e</i>	0.9980253	<i>i</i> 147.39416	-0.38816537	+0.73295493

From 127 observations 1995 Aug. 18–Dec. 28, mean residual 0".86.

C/1995 Y1 (Hyakutake)

T 1996 Feb. 24.32823 TT

<i>q</i>	1.0536127	(2000.0)	P	Q
		ω 46.44030	-0.54900074	+0.80608938
		Ω 195.74899	-0.77791815	-0.39611162
<i>e</i>	1.0	<i>i</i> 54.49204	+0.30568208	+0.43967658

From 59 observations 1995 Dec. 26–1996 Jan. 1.

One-opposition minor planets

Planet	<i>H</i>	Epoch	<i>M</i>	ω	Ω	<i>i</i>	<i>e</i>	<i>a</i>	Arc	O	N	C
1992 BZ ₄	14.0	920119	342.86	242.36	260.16	8.54	0.0576	3.2288	7	9	E	M
1992 CE ₃	15.5	920119	20.68	275.64	178.12	4.81	0.1436	2.3243	13	0	M	
1992 CJ ₃	16.0	920119	35.05	260.38	174.11	4.13	0.1580	2.2402	13	0	M	
1992 CK ₃	15.5	920119	36.36	208.32	229.09	2.60	0.1150	2.2489	13	0	M	
1992 CM ₃	14.5	920119	284.22	102.93	134.76	28.39	0.3300	2.6395	13	0	M	
1992 CN ₃	14.5	920119	306.61	332.52	213.90	3.29	0.0906	2.2216	19	0	M	
1992 CP ₃	15.0	920119	78.82	127.52	262.87	4.64	0.1193	2.3628	13	7	M	
1992 CQ ₃	16.0	920119	274.89	322.42	260.61	3.82	0.1231	2.2671	13	7	M	
1992 CD ₄	14.0	920119	299.00	52.11	155.53	6.94	0.2186	3.2117	13	7	E	M
1992 DL ₆	15.5	920228	283.19	130.03	121.65	2.65	0.1012	3.0768	7	3	N	
1993 BG ₂	13.5	930202	32.61	115.99	324.78	4.05	0.2310	2.8667	29	0	M	
1993 BA ₃	12.5	930202	75.85	102.50	306.93	9.46	0.0538	3.0532	26	0	M	
1993 BG ₃	13.5	930202	304.46	72.44	138.88	8.10	0.2174	2.7861	30	0	M	
1993 BC ₁₃	14.5	930202	267.50	83.55	158.85	2.51	0.1652	2.3910	26	9	M	
1993 BD ₁₃	13.0	930202	113.43	76.68	299.01	4.87	0.0262	3.1807	26	9	M	
1993 BH ₁₃	13.5	930202	8.76	353.25	125.37	2.20	0.1960	3.1226	26	0	M	
1993 FH ₃₄	14.0	930403	108.93	43.05	39.66	5.98	0.0252	2.6020	30	7	D	W
1993 PT ₆	14.0	930801	263.96	131.37	324.20	8.40	0.2550	2.4600	4	0	E	M
1993 PW ₆	15.0	930801	46.50	71.69	199.19	1.39	0.1476	2.7096	4	0	E	M
1993 PT ₈	14.5	930801	332.91	178.01	197.14	1.81	0.2458	2.9174	4	0	E	M
1993 QP ₅	15.0	930801	27.38	317.12	328.14	8.22	0.2384	2.6301	4	0	M	
1994 NO ₂	13.0	940707	165.03	33.85	85.82	1.25	0.0934	2.9553	4	0	E	W
1994 NP ₂	13.5	940707	286.05	108.74	282.80	11.13	0.2611	2.9801	4	0	E	W
1994 NQ ₂	16.0	940707	322.51	52.84	288.63	4.47	0.2027	2.2732	4	0	E	W
1994 NR ₂	17.5	940707	349.82	21.52	281.76	1.70	0.2398	2.2100	4	0	E	W
1994 NS ₂	16.0	940707	10.79	38.46	226.72	0.95	0.3120	2.7213	4	0	E	W
1994 NU ₂	16.5	940707	339.88	60.34	262.17	1.64	0.2772	2.4179	4	0	E	W
1994 NW ₂	16.0	940707	330.07	211.00	125.49	1.85	0.2560	2.5137	4	0	W	
1994 NZ ₂	16.0	940707	343.08	209.51	107.71	18.02	0.2752	2.7175	4	0	W	
1994 NA ₃	15.5	940707	13.67	66.85	201.08	0.49	0.1641	2.5609	4	0	W	
1994 NB ₃	12.5	940707	359.34	176.23	112.33	6.70	0.0246	3.9639	4	0	E	W
1995 DA₂	8.0	950304	304.82	69.66	127.50	6.66	0.1362	36.3778	40	0	E	M
1995 DB₂	7.5	950304	0.02	0.16	128.64	4.08	0.1723	48.2306	41	0	E	M
1995 KC	15.0	950612	15.18	25.12	193.66	10.21	0.1747	2.4273	59	0	W	
1995 QZ₉	7.5	950920	0.09	181.85	187.99	19.49	0.1212	39.4261	58	0	E	M
1995 SX	14.5	951010	6.55	142.76	194.64	5.84	0.1432	2.3883	59	0	W	
1995 SP ₁	13.5	951010	314.64	117.96	313.91	25.80	0.2039	3.1333	61	0	W	
1995 SQ ₂	15.0	951010	71.02	26.33	258.43	10.60	0.1515	2.6452	59	0	W	

1995 SB ₄	15.0	951010	351.70	107.82	279.28	22.96	0.3886	3.1614	58	0	W	1995 UV ₈	13.6	951030	340.59	7.57	68.57	3.09	0.2545	2.5590	37	0	N
1995 SN ₅	15.0	950920	39.05	261.16	14.75	24.16	0.3118	2.2999	24	6	W	1995 UW ₈	12.2	951119	335.56	12.98	66.32	13.75	0.0973	2.7468	48	0	N
1995 SS ₅	15.0	951010	75.15	91.59	207.73	13.39	0.1654	2.5614	62	0	D W	1995 UU ₁₄	16.0	951030	238.55	221.34	309.82	1.55	0.1365	2.3849	35	0	W
1995 SR ₁₃	16.0	950920	119.97	222.40	355.53	2.57	0.1918	2.4862	10	9	W	1995 UW ₁₄	16.5	951030	67.79	69.07	250.68	2.99	0.0938	2.8032	35	0	W
1995 SQ ₂₈	14.0	950920	319.43	46.11	343.84	15.29	0.0817	3.1541	14	0	W	1995 UX ₁₄	15.5	951030	56.65	315.61	18.62	5.40	0.0702	2.7481	44	0	W
1995 SW ₂₉	13.0	951010	331.33	112.88	317.87	25.53	0.2024	3.1467	58	8	W	1995 UY ₁₄	16.5	951030	309.48	208.32	243.72	3.35	0.0392	2.7779	35	0	W
1995 SZ ₂₉	15.5	951010	8.38	326.64	31.10	6.46	0.3353	2.5609	42	0	W	1995 UB ₁₅	15.5	951030	259.14	142.54	14.47	3.92	0.1666	2.5577	42	0	W
1995 SK ₃₂	16.0	950920	52.65	295.15	344.05	14.82	0.1314	2.5985	9	0	W	1995 UD ₁₅	16.5	951030	89.30	302.24	348.97	2.08	0.1577	2.4556	42	0	W
1995 SX ₄₈	15.0	951030	136.60	308.38	299.45	21.99	0.0225	1.8439	74	0	M	1995 UE ₁₅	14.5	951030	216.64	307.78	240.63	4.11	0.0931	3.1297	42	0	W
1995 SM ₅₃	16.0	951010	23.44	150.18	210.02	4.01	0.1428	2.1871	56	0	W	1995 UY ₁₆	16.0	951030	17.65	316.96	60.89	8.66	0.2105	2.6369	34	8	W
1995 ST ₅₃	14.0	951010	67.49	261.58	41.02	13.60	0.2940	2.6193	56	0	W	1995 UC ₁₇	14.5	951030	27.29	305.91	64.28	7.63	0.1307	2.3428	34	8	W
1995 SM ₅₄	14.0	950920	34.65	227.14	102.40	3.26	0.0791	2.8631	34	7	W	1995 UC ₂₃	16.5	951030	8.95	153.70	231.94	8.78	0.0943	3.0071	33	0	W
1995 SO ₅₄	15.0	950920	339.21	269.16	127.68	3.44	0.1746	2.2929	34	7	W	1995 UL ₂₃	17.0	951030	26.03	131.28	232.11	8.00	0.1327	3.0844	33	0	W
1995 SQ ₅₄	15.5	950920	24.23	257.23	75.13	4.09	0.1913	2.3430	34	7	W	1995 UM ₂₃	16.5	951030	349.07	126.22	284.29	2.41	0.0919	3.0252	35	9	W
1995 TG	12.8	951119	19.09	301.24	60.85	12.19	0.1701	3.1054	68	0	N	1995 UB ₂₄	16.5	951030	63.94	339.55	346.94	2.33	0.0736	2.6190	35	0	W
1995 TN	14.0	951030	341.02	47.60	1.88	10.39	0.0328	3.0547	67	0	M	1995 UF ₂₄	15.5	951030	61.77	33.80	286.68	2.03	0.1492	2.6240	40	0	W
1995 TQ	13.0	951030	37.26	110.43	242.07	11.50	0.1088	2.9412	62	0	W	1995 UH ₂₄	17.0	951030	52.56	328.10	358.63	2.61	0.1873	2.6724	42	0	W
1995 TF ₁	14.5	951010	23.71	76.84	239.27	13.14	0.2169	2.6351	15	0	W	1995 UG ₂₆	14.0	951010	285.42	282.01	176.25	6.96	0.0777	2.5580	6	0	E W
1995 TG ₂	15.5	951010	47.18	113.04	218.07	2.51	0.2196	2.7807	14	9	W	1995 UK ₂₈	14.5	950920	26.03	293.63	40.52	5.70	0.1423	2.4462	34	9	W
1995 TP ₂	14.0	951030	298.17	67.83	32.22	12.58	0.1939	2.9068	65	0	W	1995 UQ ₃₁	17.5	951030	350.93	11.21	29.60	9.99	0.1386	2.7923	30	8	W
1995 TE ₆	16.0	951030	7.00	351.28	27.21	10.79	0.1241	3.1516	30	9	W	1995 UB ₃₂	16.0	951119	32.05	242.92	109.79	3.54	0.1851	2.5553	60	0	W
1995 TO ₆	17.0	951030	300.48	97.96	15.89	3.04	0.1583	2.2698	44	0	W	1995 UK ₃₃	15.5	951030	353.32	350.31	53.88	11.73	0.2218	3.1322	29	0	W
1995 TN ₇	16.5	951030	343.97	140.01	280.60	1.25	0.1787	2.4571	37	0	W	1995 UJ ₃₇	16.0	951030	344.41	343.24	70.07	6.29	0.1022	2.5542	29	0	W
1995 TX ₇	16.0	951030	166.06	263.95	327.38	1.15	0.0607	2.8919	44	0	W	1995 UB ₃₉	17.0	951030	335.74	41.78	29.75	8.10	0.2699	3.0528	29	0	W
1995 TY ₇	16.0	951030	60.27	286.53	26.11	5.83	0.2247	2.3611	46	0	W	1995 UV ₄₂	17.5	951030	0.04	6.03	22.61	4.86	0.1824	2.9745	27	0	W
1995 UE	14.0	951030	190.85	212.87	344.29	5.91	0.0679	2.2361	38	0	W	1995 UX ₄₂	17.5	951030	65.32	289.42	19.04	2.22	0.1371	2.5254	32	0	W
1995 UG	14.7	951119	8.39	141.73	242.36	3.71	0.3193	2.6023	60	0	N	1995 UF ₄₃	17.0	951030	14.44	346.99	25.70	5.29	0.0709	2.6639	34	0	W
1995 UL	12.5	951030	52.61	329.56	357.22	4.65	0.0683	2.7544	53	0	W	1995 UO ₄₄	13.2	951030	22.88	347.65	16.01	15.70	0.1344	2.5830	14	6	N
1995 UR	14.0	951010	316.97	155.30	297.90	25.34	0.2071	2.3003	69	0	W	1995 UA ₄₅	15.0	951030	337.79	355.65	70.39	5.92	0.1347	2.1986	43	0	W
1995 UQ ₁	14.5	951030	359.97	182.71	214.27	4.57	0.2312	2.3613	48	0	M	1995 UC ₄₇	14.5	951119	9.72	356.01	30.34	5.64	0.3045	2.5902	53	0	W
1995 UR ₁	13.5	951030	28.99	328.16	32.74	16.25	0.1194	2.6278	50	0	M	1995 UR ₄₇	1995 UR ₄₇	951030	11.76	64.63	299.40	8.66	0.0802	3.0299	50	0	D W
1995 UQ ₂	16.5	951030	24.69	325.15	30.46	2.14	0.1883	2.4180	30	0	W	1995 US ₄₇	15.5	951010	351.39	277.29	110.13	3.76	0.1487	2.3631	2	4	W
1995 UJ ₂	14.5	951030	11.28	3.41	12.24	3.36	0.2181	2.3673	47	0	M	1995 UT ₄₇	12.5	951010	66.78	98.40	245.72	11.20	0.0390	3.0871	2	4	E W
1995 UN ₂	14.0	951030	324.05	308.42	142.65	2.21	0.2041	3.0409	47	0	M	1995 UH ₄₈	15.0	950920	300.25	73.82	43.96	5.42	0.1758	2.5158	19	0	W
1995 UP ₂	13.0	951030	279.44	102.32	25.26	10.60	0.0607	2.9913	50	0	M	1995 VB	15.0	951030	329.39	191.37	263.74	4.73	0.1346	2.2902	28	0	W
1995 UR ₂	14.5	951030	13.07	97.52	273.96	4.68	0.2636	2.7132	46	0	M	1995 VC	13.9	951119	346.38	43.64	38.25	3.10	0.1593	2.4462	25	0	N
1995 UW ₂	15.0	951030	0.86	130.96	261.10	1.49	0.1952	2.4410	46	0	M	1995 VD	13.8	951119	332.49	89.92	7.39	2.73	0.1099	2.3443	25	0	N
1995 UK ₃	12.0	951119	312.77	213.13	248.64	14.36	0.0986	2.8654	59	0	N	1995 VE	14.5	951030	12.35	36.70	5.20	3.08	0.0697	2.2001	28	0	W
1995 UM ₃	13.8	951030	12.18	20.37	8.37	5.81	0.1161	2.7292	26	8	N	1995 VF	12.9	951119	43.52	114.51	253.34	6.16	0.1321	2.3001	25	0	N
1995 UO ₃	14.0	951030	314.62	199.94	258.24	3.63	0.0964	2.2487	34	0	N	1995 VH	13.8	951119	4.26	163.77	254.70	12.47	0.2008	3.0889	49	0	N
1995 UW ₃	15.0	951030	5.84	22.50	7.16	2.46	0.1984	2.3975	41	0	W	1995 VU	1995 VU	951030	25.30	96.86	267.08	2.35	0.0673	2.2992	6	7	W
1995 UF ₄	15.2	951030	18.35	339.43	28.20	4.98	0.2884	2.2482	32	0	N	1995 VV	13.5	951030	19.96	348.75	38.40	10.71	0.0590	3.0068	13	0	W
1995 UL ₄	14.0	951030	54.31	304.52	34.83	7.33	0.1465	2.3805	37	0	W	1995 VW	15.5	951030	130.45	342.25	285.46	3.07	0.1405	2.3829	8	0	W
1995 UQ ₄	12.3	951119	30.85	318.42	52.78	13.73	0.1943	2.3605	60	0	N	1995 VX	1995 VX	951030	264.01	337.60	200.39	1.44	0.1167	2.8487	8	6	W
1995 UU ₄	12.0	951119	40.79	137.81	230.48	9.66	0.1092	3.0003	35	0	N	1995 VZ	13.6	951119	12.89	213.18	185.00	1.91	0.2153	2.3772	14	8	N
1995 UW ₄	13.8	951119	77.46	279.78	48.76	8.10	0.1353	2.1892	34	0	N	1995 VC ₁	13.2	951209	4.60	12.78	36.21	12.86	0.2278	2.6707	38	0	N
1995 UC ₅	14.0	951030	40.42	87.62	281.39	5.26	0.0542	2.6787	33	0	W	1995 VH ₁	15.6	951119	20.77	139.87	240.49	8.30	0.2107	2.3202	34	0	N
1995 UQ ₅	11.9	951119	58.15	332.66	318.70	10.64	0.1785	3.0433	58	0	N	1995 VJ ₁	16.2	951119	11.05	10.64	27.92	3.49	0.1038	2.2490	10	0	N
1995 UF ₆	13.6	951119	58.15	274.27	48.99	12.51	0.1872	2.6761	53	0	N	1995 VK ₁	14.3	951119	338.29	100.61	335.82	1.80	0.0698	2.7259	34	0	N
1995 UH ₆	13.5	951030	30.63	336.65	34.72	6.66	0.0425	2.7242	36	0	W	1995 VM ₁	13.6	951119	35.42	288.18	77.35	6.82	0.1958	2.2771	35	0	N
1995 UN ₆	15.0	951010	354.79	81.42	298.30	8.69	0.0974	3.1366	15	0	W	1995 VN ₁	13.2	951119	13.48	329.02	69.86	14.82	0.1693	2.5975	33	0	N
1995 UP ₆	14.5	951119	47.32	91.94	230.00	13.42	0.162																

1995 VJ ₂	13.8	951209	17.42	334.27	67.51	15.41	0.1146	2.4711	39	0	N	1995 VB ₁₁	18.0	951119	27.87	209.02	151.69	3.03	0.2211	2.3323	10	8	W
1995 VK ₂		951030	35.85	301.23	72.08	10.35	0.1279	3.0695	9	8	M	1995 VC ₁₁	17.0	951119	337.29	252.84	185.62	4.70	0.2066	2.3747	10	9	W
1995 VN ₂	16.0	951030	16.65	339.62	31.43	5.99	0.0395	2.6957	28	0	W	1995 VH ₁₁	15.5	951119	53.08	202.76	137.00	3.78	0.0874	2.6816	10	9	W
1995 VQ ₂	17.5	951119	45.82	288.11	45.32	1.97	0.1910	2.4090	11	9	W	1995 VL ₁₁	16.5	951119	17.07	299.33	80.78	5.89	0.1258	2.7221	12	0	W
1995 VV ₂	17.5	951119	3.94	352.65	39.57	6.06	0.1448	2.6085	13	0	W	1995 VN ₁₁	16.0	951119	145.96	168.92	77.26	6.90	0.1455	2.6856	12	0	W
1995 VZ ₂	17.0	951119	3.94	342.29	48.38	2.47	0.2366	3.0531	11	9	W	1995 VT ₁₁	17.5	951119	38.05	214.32	131.51	3.55	0.2242	2.5715	12	0	W
1995 VR ₃	15.5	951119	340.32	3.09	57.31	13.41	0.0275	2.6422	11	9	W	1995 VU ₁₁	16.0	951119	58.97	172.35	151.92	4.35	0.1783	2.6183	10	9	W
1995 VX ₃	15.5	951119	348.62	348.96	62.82	11.45	0.0594	3.1650	11	9	W	1995 VW ₁₁	16.5	951119	54.86	262.68	65.14	10.65	0.1759	3.0086	11	9	W
1995 VY ₃	18.5	951119	332.68	10.52	75.09	6.89	0.2308	2.6670	11	9	W	1995 VY ₁₁	16.0	951119	57.27	238.41	99.51	4.71	0.0747	2.5768	12	0	W
1995 VA ₄	14.5	951119	329.82	16.96	63.26	10.93	0.1440	2.9924	11	9	W	1995 VR ₁₂	16.0	951119	10.88	249.21	137.32	3.00	0.0922	2.8993	12	9	W
1995 VB ₄	17.5	951119	35.98	254.00	107.11	4.36	0.0775	2.2913	11	9	W	1995 VV ₁₂	16.5	951119	268.52	76.00	65.94	6.79	0.0865	2.3799	13	9	W
1995 VF ₄	17.0	951119	124.75	192.52	75.27	7.63	0.0993	2.3917	11	9	W	1995 VY ₁₂	16.5	951119	315.04	245.83	210.71	17.81	0.1143	2.6593	10	9	W
1995 VN ₄	16.5	951030	33.93	256.88	79.68	4.84	0.2769	2.7054	29	0	W	1995 VA ₁₃	16.5	951119	352.45	249.47	162.85	3.92	0.2030	3.1819	12	9	W
1995 VO ₄	17.5	951119	8.95	226.56	162.92	3.05	0.2193	2.3128	11	9	W	1995 VF ₁₃	16.0	951119	68.24	176.96	134.16	2.93	0.1960	2.4270	13	8	W
1995 VQ ₄	17.5	951119	23.46	254.82	112.39	2.94	0.2134	2.3298	11	9	W	1995 VG ₁₃	15.0	951119	76.12	206.39	113.66	3.51	0.0336	2.8326	11	9	W
1995 VT ₄	17.5	951119	12.08	315.65	71.20	5.82	0.1559	2.1902	13	0	W	1995 VO ₁₃	16.5	951119	210.24	61.93	134.40	3.34	0.1083	2.3407	12	9	W
1995 VW ₄	17.0	951119	14.81	243.39	136.06	2.67	0.2544	2.3066	11	9	W	1995 VT ₁₃	17.5	951119	347.98	232.51	189.07	5.18	0.1728	2.3914	11	9	E W
1995 VX ₄	16.0	951119	119.21	140.77	125.13	3.85	0.1641	2.4198	11	9	W	1995 VV ₁₃	15.5	951119	93.89	147.86	149.46	4.09	0.0820	2.9963	12	9	W
1995 VY ₄	16.5	951119	142.22	103.01	147.76	3.93	0.1161	2.3431	11	9	W	1995 VX ₁₃	15.5	951119	130.79	97.50	166.64	4.48	0.0819	2.5727	12	9	W
1995 VZ ₄	16.0	951119	51.26	231.69	111.84	3.54	0.0797	2.2188	11	9	W	1995 VZ ₁₃	17.0	951119	298.32	44.57	74.40	6.28	0.1279	2.2614	13	8	W
1995 VB ₅	16.0	951119	51.43	259.06	61.52	10.39	0.2563	3.1313	12	9	W	1995 VE ₁₄	16.5	951119	330.98	264.82	168.74	4.71	0.0308	2.5986	12	0	W
1995 VC ₅	18.5	951119	350.63	342.54	72.96	6.67	0.1738	2.6390	11	8	W	1995 VF ₁₄	17.5	951119	23.07	243.93	129.17	3.59	0.1455	2.5522	12	0	W
1995 VL ₅	18.5	951119	16.66	276.16	104.74	3.74	0.1708	2.2419	11	9	W	1995 VW ₁₄	16.0	951119	339.41	204.87	236.51	4.54	0.1157	3.0874	12	9	W
1995 VQ ₅	15.5	951119	96.14	236.43	55.83	17.92	0.1008	3.2072	11	9	W	1995 VC ₁₅	16.5	951119	105.50	246.35	54.02	10.91	0.0946	2.6129	12	9	E W
1995 VR ₅	16.5	951119	359.42	335.43	68.49	8.93	0.1619	2.7286	13	0	W	1995 VD ₁₅	17.0	951119	288.64	275.33	229.99	0.43	0.1584	2.5311	12	9	E W
1995 VW ₅	17.5	951030	21.22	332.46	54.52	6.26	0.0387	2.8001	5	9	E W	1995 VE ₁₅	18.5	951119	41.59	299.51	52.52	4.50	0.2370	2.6165	12	8	E W
1995 VF ₆	17.0	951030	66.93	280.11	55.56	6.36	0.0611	2.3588	5	9	E W	1995 VH ₁₅	17.0	951119	80.14	53.46	260.49	0.42	0.1929	2.3649	12	9	W
1995 VH ₆	16.5	951030	272.79	276.63	226.43	2.26	0.0451	2.7570	5	7	E W	1995 VL ₁₅	17.0	951119	56.38	303.63	55.70	3.12	0.0062	2.1908	12	8	E W
1995 VJ ₆	16.5	951030	77.71	273.13	58.77	3.38	0.0111	2.8201	5	9	E W	1995 VO ₁₅	16.0	951119	25.48	152.69	236.21	10.65	0.0481	2.8108	12	9	E W
1995 VL ₆	16.0	951030	3.13	349.75	54.86	15.87	0.1557	2.6264	5	8	W	1995 VP ₁₅	17.0	951119	103.42	235.07	61.08	2.78	0.1640	2.4108	12	9	W
1995 VQ ₆	16.5	951030	265.46	94.85	56.54	9.96	0.0555	2.5032	5	9	E W	1995 VT ₁₅	16.0	951119	324.36	44.87	56.53	12.84	0.1139	3.0513	13	8	E W
1995 VT ₆	17.0	951030	69.77	260.18	67.30	2.41	0.1311	3.1168	5	8	E W	1995 VG ₁₆	17.5	951119	348.16	16.48	56.77	5.00	0.1465	2.5365	12	9	E W
1995 VM ₇	17.0	951030	268.37	96.37	48.03	1.10	0.0165	3.0489	5	9	E W	1995 VH ₁₆	16.5	951119	219.07	329.65	234.81	7.32	0.0931	2.5763	12	9	W
1995 VT ₇	19.0	951030	0.02	354.52	53.61	5.09	0.1929	2.6589	5	9	W	1995 VJ ₁₆	14.5	951119	108.06	45.71	235.87	6.39	0.3010	2.7525	12	9	W
1995 VV ₇	16.0	951030	65.03	270.19	55.97	3.87	0.1663	2.5464	5	9	E W	1995 VA ₁₇	16.0	951119	155.72	10.30	248.99	1.63	0.0169	2.9179	12	9	W
1995 VY ₇	17.0	951030	75.46	271.32	56.64	2.77	0.0636	2.7163	5	9	E W	1995 VB ₁₇	17.0	951119	346.99	36.33	40.53	1.84	0.2252	2.6561	12	8	W
1995 VA ₈	18.5	951030	62.55	270.04	56.15	1.02	0.1791	2.1778	5	8	E W	1995 VG ₁₇	16.5	951119	81.87	270.77	51.72	7.07	0.1028	2.4588	13	9	W
1995 VC ₈	18.5	951030	64.55	268.73	60.98	1.47	0.1375	2.3556	5	9	E W	1995 VH ₁₇	16.5	951119	122.74	222.86	53.52	9.75	0.2031	2.2841	12	9	E W
1995 VJ ₈	16.0	951119	30.14	326.36	55.55	10.53	0.0563	2.9668	13	0	W	1995 VJ ₁₇	19.0	951119	22.43	339.68	36.00	1.16	0.2854	2.5931	12	9	W
1995 VK ₈	16.5	951030	313.03	239.08	231.97	2.31	0.1518	2.5193	5	9	W	1995 VN ₁₇	15.5	951119	40.83	306.92	47.84	3.81	0.2235	2.8082	13	9	W
1995 VO ₈	16.5	951119	144.09	209.12	56.62	6.95	0.0949	2.4335	13	0	W	1995 VP ₁₇	16.0	951119	329.20	45.78	44.51	2.17	0.0499	2.4423	12	9	W
1995 VR ₈	17.5	951030	224.88	327.96	231.53	6.69	0.1777	2.4525	5	8	W	1995 VS ₁₇	17.5	951119	317.73	205.43	269.89	0.78	0.1815	2.7113	12	9	W
1995 VS ₈	14.5	951119	29.93	326.75	58.51	2.80	0.0161	2.9208	13	9	W	1995 VZ ₁₇	16.5	951119	47.31	312.43	42.82	1.37	0.1506	3.1239	12	9	E W
1995 VU ₈	16.5	951119	44.43	285.41	57.20	12.58	0.2849	3.1366	13	9	W	1995 VA ₁₈	16.5	951119	245.73	305.94	238.18	7.17	0.1343	2.6121	12	8	W
1995 VX ₈	16.0	951119	22.17	171.04	219.29	0.86	0.0856	3.0471	13	9	W	1995 VC ₁₈	17.0	951119	147.69	29.60	238.84	3.52	0.0167	2.7357	12	9	E W
1995 VZ ₈	17.5	951119	58.98	275.85	59.91	4.51	0.1971	2.2529	13	9	W	1995 VE ₁₈	17.0	951119	82.83	77.52	239.14	3.41	0.1526	2.2751	12	9	W
1995 VF ₉	15.0	951119	77.57	271.93	58.54	11.99	0.0806	3.1916	13	9	W	1995 VH ₁₈	17.5	951119	60.38	87.84	246.57	1.31	0.2022	2.4329	12	9	W
1995 VG ₉	16.5	951119	56.15	288.05	64.49	3.59	0.0843	2.7786	13	9	W	1995 VK ₁₈	17.0	951119	26.07	143.13	238.34	6.90	0.1652	2.9913	12	9	W
1995 VH ₉	16.5	951119	125.99	221.34	66.54	3.02	0.0387	2.8327	13	9	W	1995 VL ₁₈	17.0	951119	77.29	259.18	57.42	4.09	0.2057	2.3454	12	8	E W
1995 VL ₉	18.5	951119	22.97	123.24	225.04	6.95	0.3853	2.4748	11	0	W	1995 WC	14.6	951119	25.82	151.86	227.59	5.98	0.2103	2.3353	22	0	N
1995 VN ₉	16.5	951119	318.93	94.91	353.59	1.37	0.1516	2.7359	12	9	E W	1995 WD	14.6	951119	18.18	329.19	65.02	7.81	0.1521	2.2203			

1995 WN	14.1	951209	70.63	257.19	80.52	4.67	0.1597	2.3276	31	0	N	1995 WY ₄	13.9	951209	18.06	305.28	90.98	3.27	0.2177	2.3781	40	0	N
1995 WO	14.6	951119	50.74	138.89	198.10	8.19	0.2763	2.3791	26	0	N	1995 WA ₅	14.8	951209	358.58	275.61	155.97	1.11	0.2481	2.3358	29	0	N
1995 WQ	14.5	951119	6.01	28.06	26.34	3.27	0.2280	2.5614	22	0	W	1995 WB ₅	14.2	951209	63.21	96.57	253.82	12.79	0.1546	2.6338	33	0	N
1995 WT	11.4	951119	3.18	164.96	256.33	7.47	0.2298	3.1273	22	0	N	1995 WC ₅	13.4	951209	334.53	234.34	226.08	3.34	0.0729	2.6815	26	0	N
1995 WX	13.4	951119	331.53	346.06	107.90	2.67	0.0879	2.7525	31	0	N	1995 WH ₅	14.2	951209	23.29	151.00	258.38	4.00	0.1059	2.3143	26	0	N
1995 WY	12.0	951119	313.86	40.70	70.78	10.37	0.0575	3.0530	22	0	N	1995 WK ₅	14.1	951209	42.94	342.19	42.29	3.43	0.1279	2.3110	22	0	N
1995 WA ₁	15.8	951119	0.19	174.15	242.82	2.68	0.2129	2.2338	11	9	N	1995 WM ₅	12.0	951209	111.62	338.83	341.36	1.37	0.0809	3.0189	26	0	N
1995 WB ₁	11.7	951119	215.19	345.22	222.56	10.12	0.0754	2.9974	5	6	E N	1995 WP ₅	12.8	951209	341.69	33.85	71.46	5.85	0.1504	2.7824	26	0	N
1995 WC ₁	14.8	951119	24.53	144.45	235.58	1.48	0.2190	2.3734	31	0	N	1995 WR ₅	13.5	951119	269.64	101.12	66.33	12.75	0.1397	3.1005	4	9	E W
1995 WD ₁	13.7	951119	1.67	224.31	191.60	2.15	0.1871	2.7757	5	6	E N	1995 WS ₅	16.0	951119	43.72	355.27	352.13	5.38	0.1885	2.2510	6	0	W
1995 WE ₁	13.3	951209	189.72	180.62	62.65	4.56	0.1209	3.0808	27	0	N	1995 WU ₅	15.5	951119	86.75	15.66	321.83	1.66	0.0202	2.2639	9	8	W
1995 WF ₁	18.2	951119	2.54	19.90	39.58	0.50	0.2178	2.2694	13	0	N	1995 WV ₅	12.9	951119	115.25	60.90	239.20	9.88	0.0289	3.0909	29	0	N
1995 WG ₁	15.9	951119	27.55	139.88	249.08	4.46	0.1511	2.8211	13	0	N	1995 WX ₅	15.5	951119	28.65	309.57	65.45	0.90	0.2040	2.1927	26	0	N
1995 WH ₁	14.1	951209	43.99	66.70	306.19	3.28	0.1361	2.7552	5	6	E N	1995 WB ₆	12.5	951209	89.02	126.14	189.52	8.59	0.1506	2.7929	23	0	N
1995 WJ ₁	15.0	951030	31.68	317.24	34.61	5.34	0.2493	2.5766	48	0	W	1995 WN ₆	12.5	951209	8.15	308.56	95.29	15.15	0.3397	3.1041	30	0	M
1995 WK ₁	13.2	951119	334.75	54.61	43.48	4.89	0.1345	2.6222	22	0	N	1995 WR ₆	14.0	951119	30.55	28.43	339.39	5.82	0.1357	2.7436	16	0	W
1995 WL ₁	13.5	951119	2.31	44.99	6.48	4.98	0.1449	3.1243	13	6	W	1995 WS ₆	16.0	951119	35.28	171.41	166.92	2.47	0.2514	2.3150	7	0	E W
1995 WM ₁	14.5	951119	5.48	9.53	38.16	13.47	0.1577	2.6498	13	7	W	1995 WT ₆	14.5	951119	315.06	157.71	309.52	5.43	0.1538	2.5201	2	0	E W
1995 WN ₁	15.5	951119	7.89	17.55	26.59	7.35	0.1669	2.2146	13	9	W	1995 WU ₆	14.5	951119	71.86	280.15	56.87	22.33	0.0993	1.9310	31	0	N
1995 WP ₁	14.0	951119	309.02	165.60	327.46	5.02	0.1836	2.4596	24	7	W	1995 WV ₆	15.3	951119	307.74	94.71	33.52	3.08	0.1296	2.3994	14	6	N
1995 WQ ₁	14.2	951229	45.02	132.36	264.97	3.77	0.2325	2.5384	34	9	N	1995 WY ₆	11.7	951119	210.26	155.46	58.79	11.00	0.0357	3.0013	55	0	N
1995 WR ₁	14.4	951119	351.25	6.68	58.60	24.22	0.2194	2.2795	9	8	N	1995 WZ ₆	12.6	951209	25.99	339.26	67.76	11.12	0.0935	3.0025	41	9	N
1995 WS ₁	13.4	951119	40.73	316.03	44.09	3.90	0.1917	2.2393	31	0	N	1995 WC ₇	14.0	951209	354.65	30.66	39.38	6.07	0.1499	3.0978	26	0	N
1995 WT ₁	14.5	951119	16.18	142.94	252.50	5.05	0.1651	2.2998	40	0	N	1995 WD ₇	14.1	951209	36.28	119.69	258.52	7.18	0.1834	2.7472	10	8	N
1995 WU ₁	11.9	951119	313.18	67.80	44.25	11.79	0.0585	2.4257	31	0	N	1995 WE ₇	14.6	951119	47.97	314.83	51.01	8.08	0.1101	2.4582	9	6	N
1995 WX ₁	12.0	951119	238.33	313.76	239.65	13.83	0.1429	3.1853	15	0	W	1995 WF ₇	13.8	951119	87.60	271.78	55.26	8.63	0.0872	2.5647	9	6	N
1995 WZ ₁	13.5	951119	5.22	153.04	250.43	8.56	0.1274	2.5686	21	0	N	1995 WG ₇	12.5	951119	30.85	116.36	246.25	17.92	0.2215	3.1514	16	9	W
1995 WA ₂	14.2	951119	320.55	255.20	215.81	2.87	0.2315	2.3677	8	0	N	1995 WJ ₇	12.8	951209	33.41	130.03	254.37	12.69	0.2225	3.0889	24	0	N
1995 WC ₂	13.1	951209	27.64	321.26	73.31	10.25	0.1716	2.7647	33	0	N	1995 WK ₇	12.4	951209	338.81	30.73	66.38	6.25	0.0029	2.7369	24	0	N
1995 WG ₂	12.8	951209	300.47	258.19	247.85	10.70	0.1113	2.6653	34	0	N	1995 WM ₇	12.4	951209	43.13	304.97	77.90	10.08	0.1165	2.9797	24	0	N
1995 WJ ₂	13.3	951119	22.41	319.94	75.91	3.47	0.1965	2.8445	34	0	N	1995 WN ₇	13.2	951209	32.46	140.55	249.70	12.43	0.1837	2.7517	24	0	N
1995 WM ₂	13.5	951119	350.90	170.66	228.68	15.24	0.2303	2.9378	31	0	W	1995 WP ₇	14.0	951119	299.22	249.15	266.11	2.79	0.2075	2.6275	4	6	E W
1995 WW ₂	11.5	951209	32.44	167.19	219.28	8.14	0.1681	3.0607	19	0	N	1995 WR ₇	11.9	951209	165.92	6.93	261.98	10.63	0.0791	3.0747	20	8	N
1995 WZ ₂	15.5	951119	19.74	324.42	64.78	4.08	0.2130	2.4519	11	8	W	1995 WS ₇	13.4	951209	268.70	85.37	90.25	1.13	0.0672	2.2324	20	0	N
1995 WA ₃	16.0	951119	249.03	113.89	63.42	9.02	0.0528	2.5502	10	8	E W	1995 WT ₇	12.9	951209	286.26	92.37	75.47	12.51	0.1452	2.6687	25	0	N
1995 WC ₃	13.0	951119	20.77	355.96	29.02	4.46	0.1669	3.0804	9	8	W	1995 WU ₇	14.1	951209	324.40	48.52	69.76	3.90	0.0639	2.2685	28	0	N
1995 WE ₃	14.5	951119	236.17	126.79	65.86	4.31	0.0884	2.5419	11	0	W	1995 WW ₇	12.9	951209	26.45	138.06	257.38	12.48	0.2517	3.0756	28	0	N
1995 WG ₃	13.2	951119	269.30	109.40	59.81	9.85	0.1476	2.3896	28	8	N	1995 WY ₇	13.9	951209	38.62	27.23	347.52	4.45	0.2610	2.3009	25	0	N
1995 WL₃	18.5	951119	5.96	139.79	239.66	18.88	0.6264	4.4702	19	0	W	1995 WZ ₇	13.0	951209	48.80	93.76	277.76	10.71	0.1771	2.5841	31	0	N
1995 WM ₃	15.0	951119	59.43	274.37	68.82	1.50	0.1211	2.5823	38	0	W	1995 WA ₈	14.2	951209	28.37	39.70	0.67	5.30	0.1447	2.2045	25	0	N
1995 WN ₃	16.0	951119	27.39	313.94	57.34	12.15	0.2358	2.8381	9	6	W	1995 WB ₈	10.3	951209	72.20	68.42	284.08	14.72	0.1220	3.0466	10	8	N
1995 WO ₃	15.0	951119	16.41	162.79	232.50	1.55	0.1941	2.3447	9	8	W	1995 WH ₈		951119	1.91	351.18	62.91	6.99	0.0889	2.2997	34	9	W
1995 WP ₃	15.0	951119	106.65	58.46	232.30	3.00	0.2502	2.5902	7	6	E W	1995 WJ ₈		951119	147.35	344.75	271.40	4.07	0.1906	2.5147	3	7	M
1995 WQ ₃	14.5	951119	318.71	35.69	72.58	2.80	0.0635	2.9506	10	7	W	1995 WL₈	18.0	951209	19.35	131.04	248.45	17.75	0.4830	2.3755	23	0	M
1995 WR ₃	14.0	951119	261.05	344.02	187.85	0.76	0.0962	3.1677	9	6	E W	1995 WR ₈	14.4	951209	20.13	133.09	271.31	11.71	0.2486	2.4611	17	8	N
1995 WS ₃	15.5	951209	27.63	69.05	296.74	2.92	0.2537	2.5795	36	0	M	1995 WT ₈	15.5	951119	141.53	23.48	250.59	3.63	0.0263	2.2089	4	0	E W
1995 WV ₃	11.8	951119	291.21	234.01	287.00	18.21	0.2186	2.9944	43	9	N	1995 WU ₈	15.5	951119	73.21	265.13	63.27	6.56	0.1496	2.2796	5	0	E W
1995 WX ₃	12.0	951119	265.91	152.81	23.34	13.11	0.0972	2.7677	7	6	N	1995 WB ₉	13.3	951209	332.06	244.42	229.02	26.33	0.1363	2.6277	24	0	N
1995 WC ₄	12.0	951119	65.14	273.51	62.37	14.66	0.2139	3.1277	14	0	W	1995 WR ₉	16.0	951119	125.42	236.98	33.66	6.09	0.0792	2.6563	12	9	W
1995 WJ ₄	13.3	951209	346.78	13.84	76.00	8.44	0.1720	2.9898	31	0	N	1995 WV ₉	17.5	951119	6.50	357.87	38.18	5.06	0.2010	2.5771	12	8	W
1995 WK ₄	14.5	951209	23.16	292.05	106.69	3.33	0.1735	2.4347	19	8	N	1995 WA ₁₀	16.5	951119	55.39	289.97	41.66	15.61	0.1628	2.8515	12	9	W
1995 WL ₄	13.8																						

1995 WH ₁₂	17.5	951119	0.94	302.26	113.51	4.39	0.1935	2.4146	12	9	W	1995 WX ₃₂	17.0	951030	352.71	321.40	83.99	3.89	0.1705	2.2681	31	9	W
1995 WJ ₁₂	16.0	951119	217.23	111.75	94.18	7.78	0.0931	2.4329	12	9	W	1995 WC ₃₃	17.5	951119	3.60	298.41	100.20	3.47	0.1915	2.4079	7	9	W
1995 WW ₁₂	16.0	951119	78.08	175.55	144.80	4.07	0.1567	2.6607	12	9	W	1995 WE ₃₃	16.0	951119	337.87	276.25	154.20	3.75	0.1236	2.6743	7	8	W
1995 WX ₁₂	15.5	951119	17.66	257.64	130.75	4.63	0.2253	3.9127	13	8	W	1995 WL ₃₃	15.5	951119	255.29	50.57	101.17	5.14	0.0408	2.7038	7	9 E	W
1995 WY ₁₂	15.5	951119	354.64	318.21	104.73	5.50	0.0964	2.7807	12	9	W	1995 WN ₃₃	14.5	951119	307.94	266.60	207.54	11.86	0.2025	2.7086	7	9	W
1995 WB ₁₃	17.5	951119	310.47	352.38	128.17	4.40	0.1478	2.7431	12	9	W	1995 WS ₃₃	15.0	951119	99.21	97.92	179.78	4.95	0.2372	2.3499	7	8	W
1995 WF ₁₃	17.5	951119	24.54	213.47	177.92	4.90	0.0229	2.7047	12	9	W	1995 WV ₃₃	16.0	951119	50.77	138.99	191.84	6.09	0.2210	2.3503	7	9 E	W
1995 WK ₁₃	16.5	951119	146.52	161.17	101.37	6.10	0.1432	2.2870	12	9	W	1995 WV ₃₅	14.0	951030	16.71	119.52	266.12	0.66	0.2336	3.9213	41	0	W
1995 WL ₁₃	14.5	951119	4.24	277.09	134.93	4.16	0.0788	2.4658	12	9	W	1995 WO ₃₇	17.5	951119	327.97	33.89	71.94	16.81	0.2112	3.1700	8	7	W
1995 WR ₁₃	17.0	951119	231.37	72.82	125.78	4.91	0.1583	2.5536	12	9	W	1995 WQ ₄₁	14.5	951030	36.77	153.16	199.42	6.47	0.1735	2.3037	33	8	W
1995 WS ₁₃	19.0	951119	343.72	12.99	70.29	14.89	0.2316	2.6186	7	9	W	1995 WR ₄₁	15.0	951119	350.75	46.62	29.45	6.18	0.1459	2.5827	5	6	N
1995 WT ₁₃	15.5	951119	15.24	312.93	86.51	8.84	0.0776	2.8134	13	9	W	1995 WT ₄₁	12.8	951119	275.61	314.42	206.29	3.57	0.1671	2.7036	5	6 E	N
1995 WZ ₁₃	17.0	951119	62.17	258.59	89.54	9.03	0.0715	3.0275	13	9	W	1995 WZ ₄₁	13.3	951209	28.35	149.26	237.09	23.32	0.2797	2.3331	24	0	N
1995 WA ₁₄	17.5	951119	30.91	281.94	96.81	7.06	0.1221	2.7971	13	9	W	1995 WB ₄₂	15.5	951119	332.51	306.47	133.61	9.72	0.0909	2.5663	4	0	W
1995 WB ₁₄	17.5	951119	26.83	280.11	96.69	6.19	0.2121	2.5689	13	9	W	1995 WC ₄₂	13.5	951119	87.59	150.68	162.74	12.18	0.0430	3.2012	4	9 E	W
1995 WG ₁₄	17.0	951119	129.92	183.70	101.96	7.22	0.0344	2.8833	12	9	W	1995 XC	12.5	951209	276.03	283.81	250.49	11.75	0.1619	3.1696	20	0	M
1995 WK ₁₄	16.5	951119	76.99	246.96	82.10	12.88	0.1086	3.0576	13	9	W	1995 XE	12.7	951209	264.90	274.97	278.62	13.93	0.0475	2.5736	23	0	N
1995 WU ₁₄	16.0	951119	94.62	71.94	219.90	6.43	0.0612	2.7414	8	9	W	1995 XF	11.4	951209	11.70	65.89	15.57	2.67	0.0181	2.8082	14	6	N
1995 WY ₁₄	14.5	951119	132.60	340.64	270.36	0.80	0.1248	2.7061	10	8 E	W	1995 XJ	14.0	951209	12.36	345.31	81.72	10.40	0.1379	2.8039	31	0	W
1995 WL ₁₅	16.0	951119	2.28	168.23	224.20	3.33	0.1407	3.0257	10	9	W	1995 XK	15.0	951209	81.46	249.77	76.39	7.63	0.2196	2.2479	11	8	M
1995 WT ₁₅	14.0	951119	11.34	355.16	27.26	2.19	0.0851	2.8904	11	9	W	1995 XL	16.0	951209	6.36	176.80	247.73	3.37	0.1538	2.2058	23	0	M
1995 WY ₁₅	15.5	951119	263.25	296.01	214.13	4.15	0.1441	2.3402	8	8	W	1995 XN	14.0	951209	318.07	323.05	177.23	0.84	0.2683	3.3488	11	7	M
1995 WB ₁₆	17.0	951030	1.92	348.91	41.61	6.00	0.1659	2.1807	30	0	W	1995 XO	14.0	951209	185.11	177.55	77.41	6.19	0.1203	2.4713	11	8	M
1995 WH ₁₇	13.7	951209	27.39	304.74	70.99	11.05	0.2783	2.7264	24	9	N	1995 XP	14.5	951209	338.66	38.42	76.44	10.88	0.2523	3.1397	10	8	M
1995 WM ₁₇	16.5	951030	10.79	18.24	2.94	2.42	0.2074	2.3711	44	0	W	1995 XQ	15.0	951209	326.54	271.95	203.68	3.82	0.0920	2.8183	9	0	W
1995 WO ₁₇	16.5	951030	45.64	16.65	316.40	1.74	0.2016	2.3773	37	0	W	1995 XR	12.1	951229	252.11	310.18	245.77	8.92	0.0398	2.9929	13	8	N
1995 WR ₁₇	17.0	951030	278.07	139.98	1.03	2.64	0.1754	2.3159	42	0	W	1995 XS	13.6	951229	28.31	166.15	243.40	4.41	0.1392	2.2326	13	9	N
1995 WW ₁₇	15.5	951030	162.77	212.24	21.99	4.13	0.0801	2.1587	37	0	W	1995 XU	14.7	951209	18.51	224.03	186.72	1.95	0.2136	2.3717	13	7	N
1995 WX ₁₇	16.5	951030	93.02	286.87	8.35	2.92	0.0980	2.5662	37	0	W	1995 XV	14.0	951229	35.80	297.27	97.63	3.76	0.1981	2.5443	13	8	N
1995 WY ₁₇	16.5	951119	43.74	338.54	9.70	2.49	0.1470	2.4480	13	9	W	1995 XW		951209	164.79	231.12	54.55	15.61	0.0881	2.6362	16	0	W
1995 WZ ₁₇	15.0	951119	295.42	238.31	235.46	8.10	0.0600	3.1683	11	9	W	1995 XX		951209	162.14	253.93	31.41	9.54	0.0339	3.0901	14	7	W
1995 WB ₁₈	17.5	951119	14.72	350.46	32.55	5.62	0.2203	2.5187	13	9	W	1995 XZ		951209	209.55	219.99	327.30	4.14	0.1298	2.1403	4	9	W
1995 WD ₁₈	15.5	951030	352.16	163.33	246.89	3.96	0.1586	3.1938	35	0	W	1995 XA ₁	12.2	951209	353.21	10.97	78.92	12.09	0.0746	2.9963	25	0	N
1995 WA ₁₉	14.5	951119	229.15	118.51	74.06	13.15	0.0749	3.2345	13	9	W	1995 XB ₁	12.3	951229	26.83	133.18	273.14	9.31	0.1988	3.1980	10	8	N
1995 WN ₁₉	16.0	951119	166.52	174.58	72.22	14.80	0.1272	2.6752	13	8	W	1995 XC ₁	13.6	951229	335.84	175.99	305.35	3.40	0.1719	2.6833	10	8	N
1995 WQ ₁₉	16.5	951119	46.96	149.95	194.91	4.94	0.2456	2.3493	11	9	W	1995 XD ₁	14.1	951209	345.39	38.35	63.34	3.16	0.1702	2.3421	7	6	N
1995 WV ₁₉	15.5	951119	312.55	311.80	159.23	4.20	0.0708	2.7946	12	9	W	1995 XE ₁	11.1	951209	155.92	211.70	72.11	8.02	0.0731	3.1082	7	6 E	N
1995 WA ₂₀	15.5	951119	179.02	137.01	101.21	6.11	0.1149	2.5583	12	9	W	1995 XF ₁	12.6	951229	22.60	353.93	65.23	8.76	0.1049	3.0302	10	9	N
1995 WB ₂₀	17.0	951119	116.98	98.66	185.61	5.36	0.1794	2.3618	11	9	W	1995 XG ₁	12.5	951229	234.54	306.44	276.48	13.01	0.1331	2.5531	10	9	N
1995 WE ₂₀	15.5	951119	285.09	69.54	73.35	14.34	0.0933	2.6833	13	9	W	1995 XH ₁	14.0	951229	66.68	87.40	275.22	4.34	0.1683	2.2747	10	8	N
1995 WH ₂₀	16.5	951119	81.47	113.48	212.85	10.22	0.0741	3.0720	11	8	W	1995 XJ ₁	10.8	951229	61.27	108.57	270.20	9.27	0.0657	3.0240	10	8	N
1995 WV ₂₁	17.5	951119	120.91	169.63	110.78	4.68	0.1783	2.5243	13	9	W	1995 XK ₁	14.2	951229	41.32	118.68	271.06	11.17	0.1904	2.6207	10	8	N
1995 WX ₂₁	17.0	951119	126.40	187.88	95.05	5.55	0.0882	2.4660	13	9	W	1995 XL ₁	13.2	951229	98.87	51.70	284.38	5.00	0.1150	2.3997	10	8	N
1995 WB ₂₂	16.0	951119	292.78	39.10	95.55	5.15	0.0908	2.2323	13	9	W	1995 XP ₁	14.3	951229	348.51	358.83	118.80	2.92	0.1621	2.3656	12	8	N
1995 WD ₂₂	15.0	951119	135.85	159.88	115.14	5.05	0.0982	3.1648	13	8	W	1995 XR ₁	12.9	951209	101.30	242.44	92.66	7.18	0.1980	2.1621	5	6 E	N
1995 WF ₂₂	14.5	951119	199.77	354.57	229.71	26.68	0.1534	2.6133	11	9	W	1995 XT ₁	14.9	951229	15.85	156.94	277.71	3.84	0.2687	2.6238	11	0	N
1995 WP ₂₂	15.0	951119	112.90	10.79	254.29	1.65	0.1715	2.4134	10	9	W	1995 XU ₁		951209	18.93	148.81	186.93	1.94	0.1858	2.5118	5	8 E	W
1995 WU ₂₃	16.5	951119	212.14	153.75	33.29	3.28	0.0358	2.5693	12	7	W	1995 XV ₁		951209	81.48	46.01	231.69	9.55	0.2341	2.8643	2	7	W
1995 WU ₂₆	16.0	951119	131.89	233.34	18.88	2.31	0.1370	2.3729	10	9	W	1995 XX ₁	12.5	951209	178.66	338.27	222.87	9.35	0.0235	2.9007	3	9 E	W
1995 WC ₂₇	15.0	951119	266.56	321.37	265.41	3.14	0.1768	2.2319	12	0	W	1995 XB ₂	14.5	951209	358.00	336.76	47.48	2.12	0.0300	2.3758	2	9 E	W
1995 WG ₂₇	15.5	951119	28.65	148.37	284.51	5.44	0.1936	2.7094	12	9	W	1995 XC ₂	15.0	951209	0.79	351.02	33.54	9.05	0.2759	2.7398	2	9	W
1995 WA ₂₈	17.0	951030	301.50	59.65	47.																		

1995 YE	13.9	951229	18.45	261.05	161.29	2.34	0.1915	2.4267	9	8	N
1995 YG	13.0	951229	145.70	84.80	210.69	2.42	0.1296	2.2948	7	5	N
1995 YH	11.6	951229	88.61	92.89	252.68	8.87	0.1240	2.9857	9	8	N
1995 YJ	13.7	951229	340.73	233.70	242.93	4.18	0.1578	2.6496	9	0	N
1995 YK	12.8	951229	47.18	297.87	101.48	10.93	0.1816	2.9773	9	0	N
1995 YL	14.0	951229	10.82	167.91	274.90	6.62	0.2170	2.7764	7	6	N
1995 YM	11.6	951229	274.43	99.41	102.65	16.49	0.1316	3.1002	7	6	N
1995 YN	12.2	951229	31.79	322.30	101.02	15.74	0.1060	3.0444	7	6	N
1995 YO	12.0	951209	36.73	306.13	109.41	10.04	0.0875	3.1694	8	8	E W
1995 YP	12.6	951229	56.57	279.61	113.89	2.90	0.1206	2.9727	7	6	E N
1995 YR	13.7	951229	241.18	129.32	66.82	9.39	0.0802	2.3072	9	0	N
1995 YS	14.4	951229	333.34	42.22	70.12	25.44	0.1777	2.2697	8	0	N
1995 YT	14.6	951229	51.66	204.77	165.35	2.07	0.2629	2.4115	9	0	N
1995 YU	14.1	951229	62.51	279.47	91.65	5.23	0.2364	2.4467	7	9	N
1995 YV	14.3	951229	9.82	346.02	102.40	6.56	0.1069	2.2952	7	6	N
1995 YW	13.0	951229	41.36	144.13	265.57	0.75	0.1229	2.9461	7	9	E N
1995 YX	13.6	951229	59.44	284.49	88.62	3.18	0.2595	2.5314	8	8	N
1995 YY	13.7	951229	170.01	169.11	108.82	5.82	0.0726	2.2717	9	0	N
1995 YA ₁	13.9	951229	346.69	21.77	106.11	14.02	0.2688	2.6575	5	6	N
1995 YC ₁	12.7	951229	76.48	274.16	109.28	14.84	0.0593	3.0519	5	6	N
1995 YD ₁	13.0	951229	88.17	255.94	110.03	7.82	0.0976	2.3356	5	6	N
1995 YE ₁	12.5	951209	73.86	107.45	273.26	1.37	0.0594	2.6851	6	6	E W
1995 YF ₁	12.8	951229	83.36	104.16	265.96	7.28	0.1217	2.9209	5	6	N
1995 YJ ₁	12.4	951229	65.89	255.54	129.92	2.78	0.1464	2.9724	5	6	E N
1995 YK ₁	13.7	951229	19.51	331.26	103.00	6.23	0.2285	2.5801	6	6	N
1995 YL ₁	13.1	951229	64.79	120.60	247.95	2.54	0.2956	2.6262	5	6	N
1995 YM ₁	14.3	951229	6.58	185.12	272.24	6.45	0.1270	2.2837	5	6	N
1995 YN ₁	12.1	951229	77.26	193.99	180.51	1.86	0.1494	3.0753	5	7	E N
1995 YO ₁	14.0	951229	40.31	307.99	108.34	7.03	0.1126	2.2995	5	6	N
1995 YP ₁	11.7	951229	249.68	324.93	267.19	5.94	0.1260	2.7706	6	6	E N
1995 YQ ₁	14.6	951229	20.18	324.58	102.59	7.05	0.2865	2.5986	5	6	N
1995 YR ₁	20.5	951209	324.26	110.77	106.72	3.72	0.8438	1.7592	5	9	W
1995 YS ₁	17.5	951209	61.53	123.54	240.46	2.02	0.3219	1.9458	10	0	M
1995 YT ₁	19.5	951209	0.67	177.31	273.49	4.90	0.4176	2.3249	4	8	W
1995 YW ₁	15.5	951229	68.17	322.23	37.14	8.83	0.2142	2.5377	10	9	N
1995 YX ₁	14.2	951229	348.01	261.57	217.89	2.16	0.1049	2.2883	5	7	N
1995 YY ₁	14.1	951229	45.66	296.51	104.47	3.86	0.1854	2.3548	6	9	N
1995 YZ ₁	13.8	951229	11.43	64.23	11.33	7.17	0.1756	2.8935	6	7	N
1995 YB ₂	11.5	951209	277.26	253.21	309.97	1.91	0.1780	3.9984	6	8	E W
1995 YC ₂	14.1	951229	49.62	162.84	216.88	4.77	0.1960	2.4727	7	7	N
1995 YD ₂		951209	0.37	356.54	5.25	0.97	0.1304	2.2590	2	9	E W
1995 YE ₂		951209	291.32	211.81	279.89	3.95	0.2052	2.3062	2	6	E W
1995 YF ₂		951209	180.05	119.91	118.40	2.52	0.1380	3.1381	2	8	E W
1995 YH ₂	13.0	951209	74.23	75.81	255.62	11.61	0.2224	3.0550	6	0	E M
1995 YJ ₂	14.5	951209	326.39	208.35	276.13	0.76	0.2340	3.1702	6	0	E M
1995 YK ₂	13.5	951209	6.59	355.39	67.65	2.47	0.1302	3.0002	5	0	E M
1995 YL ₂	14.5	951209	18.80	121.25	315.25	2.15	0.1729	2.5044	4	8	E W
1995 YM ₂	14.5	951209	6.42	16.24	68.97	3.70	0.1616	2.3326	5	7	W
1995 YP ₂	12.5	951209	60.88	259.77	85.79	11.85	0.2356	3.0307	4	0	W
1995 YQ ₂	13.5	951229	49.19	296.76	68.17	12.91	0.1531	2.7435	9	9	N
1995 YS ₂	14.5	951229	326.59	241.17	264.68	0.55	0.1257	2.4176	10	0	N
1995 YU ₂	14.5	951209	24.99	128.00	283.12	0.63	0.3127	3.0792	8	0	E W
1995 YA ₃	13.3	951229	51.59	89.43	267.00	4.79	0.5084	2.2108	5	0	N
1995 YT ₃	14.0	951209	4.45	297.02	113.43	14.70	0.0842	2.5116	3	5	W
1995 YU ₃	19.0	951229	340.89	23.65	115.11	10.83	0.1371	1.6984	5	9	M
1995 YV ₃	14.0	951229	52.50	274.81	119.48	30.07	0.4270	2.7369	3	9	M
1995 YY ₃	8.5	951209	3.93	182.32	234.64	1.74	0.2155	39.4488	3	8	E M

1993 FH₃₄ = 1993 HA₈ (G. V. Williams)1995 SS₅ = 1995 UZ₇ (G. V. Williams)1995 UR₄₇ = 1995 WW₄₁ (G. V. Williams)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5		Goffin			
(67) Asia	Obs. 412	M	190.07848	ω	105.66931
H 8.28 G 0.15 U 0	Opp. 63	n	0.26168408	Ω	202.96371
rms res. 1''00 (M-v)	1861-1994	e	0.1856961	i	6.01757
Epoch 1995 Oct. 10.0 TT = JDT 2450000.5		Goffin			
(159) Aemilia	Obs. 189	M	277.79382	ω	337.75030
H 8.12 G 0.15 U 0	Opp. 53	n	0.18048877	Ω	134.39829
rms res. 1''02 (M-v)	1876-1992	e	0.1102943	i	6.12228
Epoch 1995 Oct. 10.0 TT = JDT 2450000.5		Goffin			
(282) Clorinde	Obs. 91	M	343.99945	ω	295.83539
H 10.91 G 0.15 U 1	Opp. 27	n	0.27548139	Ω	145.10264
rms res. 0''97 (M-v)	1889-1994	e	0.0818739	i	9.02485
Epoch 1995 Oct. 10.0 TT = JDT 2450000.5		Goffin			
(576) Emanuela	Obs. 79	M	173.72289	ω	27.47469
H 9.4 G 0.15 U 1	Opp. 26	n	0.19122016	Ω	300.14739
rms res. 0''97 (M-v)	1905-1991	e	0.1976275	i	10.23373
Epoch 1995 Oct. 10.0 TT = JDT 2450000.5		Goffin			
(824) Anastasia	Obs. 72	M	282.11416	ω	141.40358
H 10.41 G 0.15 U 1	Opp. 27	n	0.21117505	Ω	141.84020
rms res. 0''99 (M-v)	1913-1991	e	0.1358643	i	8.11894
Epoch 1995 Oct. 10.0 TT = JDT 2450000.5		Sicoli			
(1218) Aster	Obs. 56	M	261.43386	ω	68.63661
H 12.9 G 0.15 U 2	Opp. 13	n	0.28955597	Ω	63.98978
rms res. 0''99 (M-v)	1932-1995	e	0.1098641	i	3.16084
Epoch 1995 Oct. 10.0 TT = JDT 2450000.5		Goffin			
(1294) Antwerpia	Obs. 63	M	26.31537	ω	312.71781
H 10.2 G 0.15 U 1	Opp. 21	n	0.22379466	Ω	81.35331
rms res. 0''99 (M-v)	1917-1993	e	0.2350236	i	8.71275
Epoch 1995 Oct. 10.0 TT = JDT 2450000.5		Williams			
(1538) Detre	Obs. 26	M	54.82306	ω	13.28318
H 14.1 G 0.15 U 3	Opp. 5	n	0.27137941	Ω	343.40758
rms res. 0''96 (M-v)	1940-1995	e	0.2171398	i	9.43929
Epoch 1995 Oct. 10.0 TT = JDT 2450000.5		Sicoli			
(1651) Behrens	Obs. 58	M	218.46966	ω	338.42635
H 12.1 G 0.15 U 1	Opp. 22	n	0.30629992	Ω	187.68053
rms res. 0''98 (M-v)	1936-1995	e	0.0666531	i	5.06962
Epoch 1995 Oct. 10.0 TT = JDT 2450000.5		Williams			
(2723) Gorshkov	Obs. 26	M	3.58510	ω	228.48041
H 12.5 G 0.15 U 1	Opp. 8	n	0.17812501	Ω	153.28747
rms res. 0''77 (M-v)	1950-1995	e	0.1896812	i	2.06843
Epoch 1995 Oct. 10.0 TT = JDT 2450000.5		Nakano			
(3350) Scobee	Obs. 19	M	116.43817	ω	330.26633
H 14.3 G 0.15 U 2	Opp. 7	n	0.28056569	Ω	353.98255
rms res. 0''86 (M-v)	1952-1995	e	0.2041696	i	3.40817

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Sicoli
(3780) Maury Obs. 52 *M* 47.96339 ω 184.00696
H 12.1 *G* 0.15 *U* 1 Opp. 11 *n* 0.20269152 Ω 143.84646
rms res. 0''.86 (M-v) 1951-1995 *e* 0.0600970 *i* 2.73203

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Sicoli
(3791) 1981 WV₁ Obs. 63 *M* 18.45074 ω 352.92431
H 12.4 *G* 0.15 *U* 1 Opp. 9 *n* 0.20136645 Ω 330.24075
rms res. 0''.90 (M-v) 1951-1995 *e* 0.0637958 *i* 1.28844

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(3800) Karayusuf Obs. 50 *M* 232.78855 ω 115.36848
H 15.4 *G* 0.15 *U* 3 Opp. 7 *n* 0.49723363 Ω 95.56708
rms res. 0''.94 (M-v) 1975-1995 *e* 0.0755223 *i* 14.84746

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(3913) Chemin Obs. 66 *M* 105.59273 ω 43.21689
H 12.0 *G* 0.15 *U* 2 Opp. 4 *n* 0.27230097 Ω 156.03072
rms res. 0''.65 (M-v) 1986-1995 *e* 0.2242824 *i* 23.92499

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Nakano
(3943) Silbermann Obs. 41 *M* 46.36380 ω 353.85149
H 14.2 *G* 0.15 *U* 2 Opp. 5 *n* 0.28748486 Ω 7.20382
rms res. 0''.47 (M-v) 1974-1995 *e* 0.1891018 *i* 6.47109

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(4001) Ptolemaeus Obs. 16 *M* 118.27585 ω 203.83602
H 13.8 *G* 0.15 *U* 4 Opp. 5 *n* 0.28491463 Ω 130.84762
rms res. 1''.12 (M-v) 1949-1995 *e* 0.1719593 *i* 5.45342

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(4006) Sandler Obs. 26 *M* 289.17444 ω 122.56498
H 12.6 *G* 0.15 *U* 3 Opp. 8 *n* 0.24697688 Ω 294.45443
rms res. 1''.06 (M-v) 1965-1995 *e* 0.1820413 *i* 2.38076

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(4104) Alu Obs. 26 *M* 105.70030 ω 242.91544
H 12.6 *G* 0.15 *U* 2 Opp. 8 *n* 0.24278422 Ω 52.21817
rms res. 1''.03 (M-v) 1953-1995 *e* 0.1032235 *i* 15.68162

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(4136) 1968 FJ Obs. 26 *M* 214.94216 ω 56.07919
H 13.6 *G* 0.15 *U* 3 Opp. 6 *n* 0.27285680 Ω 155.33682
rms res. 0''.85 (M-v) 1950-1995 *e* 0.1343747 *i* 3.24652

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Marsden
(4180) Anaxagoras Obs. 24 *M* 225.55752 ω 27.66221
H 12.7 *G* 0.15 *U* 2 Opp. 5 *n* 0.23331446 Ω 196.58759
rms res. 0''.94 (M-v) 1960-1995 *e* 0.1877377 *i* 10.89212

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(4276) Clifford Obs. 33 *M* 299.08317 ω 3.40274
H 14.3 *G* 0.15 *U* 2 Opp. 6 *n* 0.34602484 Ω 77.04046
rms res. 1''.03 (M-v) 1981-1995 *e* 0.2041985 *i* 21.03598

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Marsden
(4564) 1981 ET₁₆ Obs. 26 *M* 108.75658 ω 94.98335
H 13.3 *G* 0.15 *U* 1 Opp. 5 *n* 0.23955957 Ω 194.32646
rms res. 0''.76 (M-v) 1978-1995 *e* 0.1978741 *i* 13.29039

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Sicoli
(4685) 1978 SP₆ Obs. 46 *M* 328.76478 ω 19.14566
H 12.2 *G* 0.15 *U* 1 Opp. 7 *n* 0.17413149 Ω 48.11180
rms res. 0''.98 (M-v) 1954-1995 *e* 0.1744749 *i* 1.62645

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Nakano
(4768) Hartley Obs. 45 *M* 80.10346 ω 26.74743
H 10.9 *G* 0.15 *U* 3 Opp. 5 *n* 0.17273498 Ω 320.88578
rms res. 0''.74 (M-v) 1981-1995 *e* 0.2259396 *i* 19.97773

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(4984) 1978 VU₁₀ Obs. 31 *M* 77.48246 ω 65.95032
H 15.1 *G* 0.15 *U* 3 Opp. 5 *n* 0.29130393 Ω 257.45842
rms res. 0''.80 (M-v) 1971-1995 *e* 0.2089492 *i* 1.97658

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Marsden
(4992) Kálmán Obs. 23 *M* 146.94543 ω 58.44863
H 12.8 *G* 0.15 *U* 4 Opp. 6 *n* 0.23828331 Ω 233.79134
rms res. 1''.04 (M-v) 1978-1995 *e* 0.1105229 *i* 14.44028

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(5239) Reiki Obs. 23 *M* 8.23169 ω 353.34214
H 12.4 *G* 0.15 *U* 2 Opp. 5 *n* 0.21199263 Ω 81.83821
rms res. 0''.81 (M-v) 1931-1995 *e* 0.1384182 *i* 8.49586

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(5402) 1989 UK₂ Obs. 38 *M* 34.37448 ω 133.06736
H 13.1 *G* 0.15 *U* 3 Opp. 5 *n* 0.33676063 Ω 237.23164
rms res. 0''.65 (M-v) 1986-1995 *e* 0.1367438 *i* 16.69998

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(5612) 1975 TX₂ Obs. 39 *M* 335.36285 ω 40.18475
H 13.0 *G* 0.15 *U* 3 Opp. 5 *n* 0.25159636 Ω 53.23361
rms res. 0''.51 (M-v) 1975-1995 *e* 0.1012470 *i* 7.74015

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
(5828) 1991 AM Obs. 45 *M* 14.82431 ω 152.54354
H 16.3 *G* 0.15 *U* 2 Opp. 6 *n* 0.44555353 Ω 125.60830
rms res. 0''.63 (M-v) 1982-1995 *e* 0.6957696 *i* 30.03790

(6753)* 1974 RV₁ = 1981 TC₂ = 1990 FC₄ = 1991 RJ₃₁ = 1993 BK₄

Discovered 1974 Sept. 14 by N. S. Chernykh at the Crimean Astrophysical Observatory.

Id. T. Kobayashi (*MPC* 22221)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5 Williams
M 137.57356 (2000.0) **P** **Q**
n 0.29242857 ω 351.86882 +0.37847320 +0.92450642
a 2.2479649 Ω 300.35993 -0.84625614 +0.32581524
e 0.1389984 *i* 3.00485 -0.37497812 +0.19781888
P 3.37 *H* 13.3 *G* 0.15 *U* 2

Residuals in seconds of arc

740914 095	(1.6+ 7.1+)	910914 675	0.4+ 0.2-	940808 801	0.1- 0.3-
740919 095	1.3+ 0.1-	910914 675	0.9+ 0.2-	940808 801	0.2- 0.4-
740921 095	0.6- 2.0-	930127 010	0.3+ 0.9-	951202 411	0.2+ 0.7+
740923 095	0.0 0.2+	930127 010	1.1+ 1.2-	951202 411	0.2- 0.0
811003 095	(0.7+ 3.5+)	930127 010	0.6+ 1.1-	951218 801	0.0 0.2+
900318 399	0.1- 0.8-	930128 010	0.7- 0.0	951218 801	0.0 0.5+
900318 399	(2.5- 0.3+)	930128 010	1.2- 0.3-	951223 801	0.4- 1.0+
900318 399	0.4- 0.5-	930128 010	0.7- 0.4-	951223 801	0.5- 0.2-
910911 402	(2.7+ 0.5-)	940713 801	0.1- 0.0		
910911 402	0.1+ 0.2-	940713 801	0.1+ 0.1-		

(6754)* 1976 UD₄ = 1976 YC₄ = 1970 EK₃ = 1991 RY₆

Discovered 1976 Oct. 28 by L. V. Zhuravleva at the Crimean Astrophysical Observatory.

Id. H. Oishi (d, *MPC* 12432), G. V. Williams (*MPC* 19011), E. Bowell

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	345.18495	(2000.0)	P	Q
<i>n</i>	0.25846023	ω 242.81270	+0.59444785	-0.80410394
<i>a</i>	2.4408452	Ω 170.70448	+0.75220981	+0.55297731
<i>e</i>	0.1837348	<i>i</i> 2.47387	+0.28427478	+0.21824973
<i>P</i>	3.81	<i>H</i> 13.8	<i>G</i> 0.15	<i>U</i> 1

Residuals in seconds of arc

700310 805	0.2+ 0.8-	910910 675	0.5- 0.9-	911107 675	0.4+ 0.6-
700310 805	0.2+ 0.5+	910913 033	0.5- 0.3+	911109 675	0.7- 0.9-
700310 805	0.9- 0.9-	910917 675	0.4+ 0.8-	911109 675	0.2+ 1.4-
761028 095	1.2+ 1.2+	910917 675	0.6+ 0.7-	951123 801	0.3- 0.2+
761218 095	1.0- 0.3+	910928 385	(1.7- 2.4-)Y	951123 801	0.4- 0.2+
761220 095	0.1- 1.3-	910928 385	0.3- 0.9+	951125 801	0.3- 0.8+
910902 413	0.6+ 0.1-	911004 033	0.0 0.4+	951125 801	0.5- 0.6+
910902 413	1.2+ 1.0-	911004 033	0.1- 0.6+	951223 801	0.6+ 0.2-
910903 413	0.2- 0.2+	911005 033	0.5+ 0.5+	951223 801	0.6+ 0.5-
910910 033	0.4- 0.9+	911030 033	0.6- 0.8+	951225 801	0.3+ 0.2-
910910 033	0.0 0.3+	911030 033	0.7- 0.5-	951225 801	0.1+ 0.2-
910910 675	0.8+ 0.1-	911107 675	0.3- 0.9-		

(6755)* 1976 YE₁ = 1972 VU = 1987 ST₂₄ = 1990 MR₁ = 1990 ME₂ = 1991 TU₄

Discovered 1976 Dec. 16 by L. I. Chernykh at the Crimean Astrophysical Observatory.

Id. H. Kaneda (*MPC* 19495)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	345.52577	(2000.0)	P	Q
<i>n</i>	0.25826525	ω 145.31093	+0.41374116	-0.90674916
<i>a</i>	2.4420735	Ω 280.12823	+0.81543737	+0.40885580
<i>e</i>	0.0441395	<i>i</i> 4.74250	+0.40482113	+0.10316445
<i>P</i>	3.82	<i>H</i> 13.1	<i>G</i> 0.15	<i>U</i> 2

Residuals in seconds of arc

721108 095	0.8+ 1.6+	911013 403	0.9- 1.9-	940712 809	0.0 1.2+
761216 095	(5.5- 0.8-)	911104 403	2.0- 1.1-	951118 801	0.0 0.2+
761218 095	0.9+ 0.8+	911104 403	1.4- 1.9-	951122 801	0.3+ 0.8+
761220 095	0.7- 0.7+	930418 801	1.0+ 1.7+	951122 801	0.2+ 0.8+
870923 095	(10.9+ 1.2-)	930418 801	0.4- 1.0+	951210 560	0.3+ 0.9+

900625 808	0.4+ 0.1-	940711 809	0.7+ 1.6+	951210 560	0.4+ 0.8+
900625 808	0.9- 0.9-	940711 809	0.6+ 1.6+	951210 560	0.3+ 0.7+
900628 808	1.4- 0.3-	940711 809	1.7+ 1.6+	951225 801	0.3+ 0.0
900628 808	1.2- 0.9-	940712 809	(0.1+ 2.3+)	951225 801	0.5+ 0.3+
911013 403	(1.4- 2.3-)	940712 809	0.3- 1.3+	951226 801	0.4+ 0.1+

(6756)* 1978 VX₃ = 1971 DF₁

Discovered 1978 Nov. 7 by E. F. Helin and S. J. Bus at Palomar.

Id. H. Kaneda (*MPC* 16227)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	192.75055	(2000.0)	P	Q
<i>n</i>	0.22486012	ω 303.77809	-0.95273487	+0.29765435
<i>a</i>	2.6783115	Ω 253.60307	-0.25355077	-0.88931810
<i>e</i>	0.1865741	<i>i</i> 3.63445	-0.16735674	-0.34715299
<i>P</i>	4.38	<i>H</i> 14.3	<i>G</i> 0.15	<i>U</i> 2

Residuals in seconds of arc

710218 095	0.1- 1.0+	911112 691	1.0+ 0.0	951018 608	0.4- 1.1+
710223 095	1.2+ 0.4-	911112 691	1.6+ 0.1+	951018 608	0.4- 1.0+
781105 675	1.1- 0.2-	911112 691	1.0+ 0.0	951019 608	0.6- 0.3+
781106 675	0.3- 1.4-	911127 691	0.1+ 0.3-	951019 608	0.3- 0.3+
781107 675	1.0- 0.2-	911127 691	0.5- 0.1+	951113 608	0.3+ 0.2+
781108 675	1.0- 0.4-	911127 691	0.2+ 0.3+	951113 608	0.4+ 0.2+
781129 675	(3.8+ 1.7+)	930319 675	0.9+ 0.9-	951119 608	0.0 0.1-
781129 675	(3.1+ 0.1-)	930319 675	0.6- 1.1+	951119 608	0.1+ 0.1-
781130 675	0.9- 0.1+	930322 675	0.2+ 0.0	951120 608	0.7- 0.1+
781130 675	1.3+ 0.1-	930322 675	0.8- 0.7+	951120 608	0.0 0.1+

(6757)* 1979 SE₁₅ = 1979 SG₆ = 1989 TD₁₇ = 1994 TR₂

Discovered 1979 Sept. 20 by S. J. Bus at Palomar.

Id. G. V. Williams (d, *MPC* 18264), K. Kinoshita (*MPC* 24383)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	76.03261	(2000.0)	P	Q
<i>n</i>	0.19978326	ω 262.11533	+0.96477662	-0.25745933
<i>a</i>	2.8979884	Ω 112.79113	+0.25850705	+0.88972101
<i>e</i>	0.0882806	<i>i</i> 3.36067	+0.04878712	+0.37697640
<i>P</i>	4.93	<i>H</i> 12.8	<i>G</i> 0.15	<i>U</i> 2

Residuals in seconds of arc

540804 675	0.7- 0.4+	891009 809	0.8+ 0.2+	951104 327	0.4+ 1.2-
540804 675	1.0+ 1.3+	891009 809	1.0+ 0.2+	951104 327	0.4+ 0.0
551119 675	0.3- 0.2+	891010 809	0.7- 0.2-	951104 327	0.2- 0.3+
551119 675	0.2+ 0.8+	891010 809	0.5- 0.1-	951227 566	0.5- 0.8-
551211 675	1.1- 0.9+	891010 809	0.2- 0.2-	951227 566	0.6- 0.2-
551211 675	0.4+ 2.0+	891010 809	0.1+ 0.2-	951227 566	0.2- 0.5-
790920 675	1.8- 0.0	941002 400	0.8+ 1.1-	951228 608	0.1+ 0.3-
790921 675	1.3- 0.3-	941002 400	1.4+ 0.7+	951228 608	0.1+ 0.2-
790923 095	1.8+ 2.3-	941003 400	1.4- 0.1-		
891009 809	0.5+ 0.0	941003 400	(2.5+ 0.7-)		

(6758)* 1980 GL = 1980 ES₁ = 1990 TB₁₅ = 1993 GJ

Discovered 1980 Apr. 13 by A. Mrkos at Klet.

Id. G. V. Williams (d, *MPC* 18084; *MPC* 22223; unpublished), W. Landgraf (d, *MPC* 18084)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	187.46620	(2000.0)	<i>P</i>	<i>Q</i>
<i>n</i>	0.22852088	ω 217.22887	-0.61002591	+0.79050536
<i>a</i>	2.6496314	Ω 15.42616	-0.66874360	-0.47673295
<i>e</i>	0.1333062	<i>i</i> 11.82188	-0.42502987	-0.38448273
<i>P</i>	4.31	<i>H</i> 13.5	<i>G</i> 0.15	<i>U</i> 1

Residuals in seconds of arc

510808 675	0.5-	0.6-	901015 372	(24.7-	0.1+)	941006 046	0.3-	0.6-
510808 675	0.7-	1.2-	930414 372	1.2-	0.4-	941006 046	0.2+	0.5+
800315 095	(0.4-	7.1-)	930414 372	0.7-	0.5-	941006 046	0.2+	0.7+
800408 675	0.2+	0.5-	930417 372	1.7-	1.9+	951127 046	0.0	0.4+
800409 675	0.7+	0.3-	930417 372	0.2+	0.3+	951127 046	0.1+	0.4+
800413 046	(4.7-	1.3-)	Y 940909 046	0.2+	0.8+	951127 046	0.1+	0.6+
800413 046	1.9-	1.9+	Y 940909 046	0.3+	1.0+	951128 046	0.2+	0.4+
800414 046	2.5+	0.3-	940909 046	0.0	0.8+	951128 046	0.2+	0.6+
800414 046	1.6+	1.2+	940910 046	1.1-	0.7+	951128 046	0.2+	0.3+
800415 046	(6.6+	0.6-)	Y 940910 046	1.0-	0.0	951217 046	0.7-	0.1+
800415 046	(7.8+	1.6+)	Y 940910 046	0.3-	0.3+	951217 046	0.8-	0.2+
800416 046	2.3+	0.4+	941004 046	0.6+	0.0	951217 046	0.7-	0.1+
800416 046	1.0+	0.4+	941004 046	0.5+	0.5+			
901015 372	(21.4-	0.1-)	941004 046	0.2-	0.7+			

(6759)* 1980 KD = 1940 FD = 1991 GE

Discovered 1980 May 21 by H. Debehogne at the European Southern Observatory.

Id. H. Kaneda (*MPC* 18106), L. D. Schmadel (*ibid.*)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	278.69514	(2000.0)	<i>P</i>	<i>Q</i>
<i>n</i>	0.17177796	ω 65.79247	-0.92494847	+0.36461577
<i>a</i>	3.2049733	Ω 135.38338	-0.37987873	-0.87731450
<i>e</i>	0.2026426	<i>i</i> 8.79229	-0.01274696	-0.31204906
<i>P</i>	5.74	<i>H</i> 11.4	<i>G</i> 0.15	<i>U</i> 1

Residuals in seconds of arc

400331 053	(16.3-	8.5-)	X 800603 809	0.8-	0.2+	920724 809	0.1+	1.1+
400331 053	(10.1+	12.3-)	X 800603 809	0.3-	0.5+	920724 809	0.3+	0.9+
400402 053	(16.2+	32.0-)	X 800604 809	0.2-	0.1+	920731 801	0.4-	0.1+
400411 053	(20.2-	9.7+)	X 800604 809	0.4+	0.4+	920731 801	0.3-	0.1+
541124 675	0.2+	0.3+	800604 809	(2.8-	0.2+)	920803 801	0.2+	1.1+
541124 675	0.2+	1.0+	800606 809	0.2-	0.3-	920803 801	0.5-	0.6-
800521 809	0.2-	0.1-	800606 809	0.0	0.1-	920825 801	0.8+	0.8-
800521 809	0.4-	0.1-	800606 809	0.1+	0.3-	920825 801	0.5+	0.4-
800521 809	0.2-	0.2-	800611 809	0.4-	0.1-	920901 801	1.0+	0.2-
800522 809	0.7-	0.3+	800611 809	0.3-	0.1+	920901 801	(1.7+	2.2-)
800522 809	0.2+	0.7+	800611 809	0.4-	0.4+	950123 691	1.0-	0.9-
800522 809	0.4+	0.5+	800612 809	0.7-	2.1-	950123 691	0.8-	0.4-
800523 809	1.0+	0.4-	800612 809	0.4-	1.2-	950123 691	0.7-	0.6+
800523 809	0.4+	0.2+	800612 809	0.2-	0.5-	951022 801	0.3-	1.0+
800523 809	0.5+	0.2+	910312 675	0.3+	0.4-	951022 801	1.5+	1.2+
800524 809	0.2+	0.3+	910312 675	0.2-	0.1-	951024 801	0.1+	0.9+
800524 809	0.6+	0.2+	910402 400	(2.5+	2.0+)	951024 801	1.0-	0.2+
800524 809	0.7+	0.5+	910402 400	(3.8+	0.1+)	951223 801	0.7+	0.9-
800525 809	0.9+	0.2+	910409 400	0.0	1.4+	951223 801	0.6+	0.0

800525 809	0.4+	0.2-	910409 400	0.1+	1.1+
800603 809	1.4-	0.1+	920724 809	0.5-	1.6+

(6760)* 1980 KM = 1986 TF₁₈ = 1990 TA₅

Discovered 1980 May 22 by H. Debehogne at the European Southern Observatory.

Id. G. V. Williams (*MPC* 17427)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	101.17678	(2000.0)	<i>P</i>	<i>Q</i>
<i>n</i>	0.21568329	ω 46.13704	+0.07933314	+0.99402155
<i>a</i>	2.7537534	Ω 228.56912	-0.94088755	+0.04980818
<i>e</i>	0.1015430	<i>i</i> 5.74229	-0.32929754	+0.09716123
<i>P</i>	4.57	<i>H</i> 13.4	<i>G</i> 0.15	<i>U</i> 2

Residuals in seconds of arc

800522 809	0.2+	0.5+	800602 809	0.2+	1.2-	900918 675	0.3-	0.2+
800522 809	0.1+	0.8+	800602 809	0.5-	1.0+	900918 675	0.4-	0.5+
800522 809	0.0	1.1+	800603 809	0.6-	0.1+	900920 675	0.3-	0.5-
800523 809	0.6-	0.3+	800603 809	0.1+	0.1-	900920 675	0.7-	1.2-
800523 809	0.5-	0.3+	800603 809	0.1+	0.3+	901009 413	0.6+	0.4-
800523 809	0.2+	0.2+	800604 809	0.2+	1.1-	901009 413	0.5+	1.7+
800524 809	0.6+	0.2+	800604 809	0.1-	0.5-	901011 413	0.9+	0.8+
800524 809	0.7-	0.4+	800604 809	0.5-	0.7-	940712 801	0.0	0.7+
800524 809	0.8-	0.2+	800605 809	0.2+	0.4-	940712 801	0.2+	0.2-
800524 809	0.2-	0.4+	800605 809	0.0	0.7-	940713 801	0.3-	0.1-
800524 809	0.1-	0.2-	800605 809	0.0	0.5-	940713 801	0.6-	0.0
800525 809	1.6+	0.7+	800606 809	(0.8-	2.6-)	951024 560	1.1+	0.9+
800525 809	1.4+	0.2+	800606 809	0.3-	0.2-	951024 560	1.5+	0.0
800525 809	0.8+	0.4+	800606 809	0.3-	0.3-	951024 560	0.7+	0.5-
800531 809	0.8+	0.8-	800611 809	1.0-	0.7-	951130 691	0.7-	1.4-
800601 809	0.9+	0.4-	800611 809	1.1-	0.5+	951130 691	0.3-	0.3-
800602 809	0.0	1.1-	861012 095	1.3-	0.3-	951130 691	0.9-	0.2-

(6761)* 1981 EV₁₉

Discovered 1981 Mar. 2 by S. J. Bus at Siding Spring in the course of the U.K. Schmidt-Caltech Asteroid Survey.

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	329.11919	(2000.0)	<i>P</i>	<i>Q</i>
<i>n</i>	0.17544665	ω 216.83335	+0.69720302	-0.71677327
<i>a</i>	3.1601376	Ω 188.98574	+0.67468227	+0.66173572
<i>e</i>	0.1438274	<i>i</i> 4.40674	+0.24230514	+0.21986795
<i>P</i>	5.62	<i>H</i> 14.3	<i>G</i> 0.15	<i>U</i> 1

Residuals in seconds of arc

780901 675	0.2-	0.5-	810502 413	0.1-	0.9-	930524 691	1.0-	1.4-
780902 675	0.5-	0.7-	901116 809	0.7-	0.5+	930524 691	1.3-	1.3-
810209 413	0.3+	1.4-	901121 809	0.6+	0.1-	950929 816	0.2-	0.9+
810213 413	1.8+	1.3-	901121 809	0.1-	0.7-	950929 816	0.2-	1.0+
810302 413	1.3-	1.7+	901121 809	0.6-	1.9-	950929 816	0.2-	0.8+
810302 413	(4.2+	1.7-)	901122 809	(0.2-	2.6-)	951215 327	0.4+	0.2+
810303 413	(3.1+	0.9-)	901122 809	0.3+	0.7-	951215 327	0.5+	0.3+
810307 413	0.9+	0.3-	901122 809	0.4-	1.5-	951215 327	0.3-	0.8-
810307 413	0.1-	0.6+	920225 675	0.1+	0.7+	951216 327	1.0+	0.0
810311 413	0.3-	0.5+	920302 809	0.8+	2.0+	951216 327	0.5+	0.4-
810311 413	2.0+	1.5-	920305 809	1.1-	1.0+	951216 327	1.0+	0.4-

810329 413 0.3– 0.5+ 920308 809 0.2+ 0.1+
 810430 413 (0.3+ 2.7–) 930524 691 1.2– 1.9–

(6762)* 1981 EC₂₅

Discovered 1981 Mar. 2 by S. J. Bus at Siding Spring in the course of the U.K. Schmidt-Caltech Asteroid Survey.

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.30791919	ω	331.22966	+0.93196866	+0.36244002		
<i>a</i>	2.1719253	Ω	7.53496	–0.31904078	+0.83101493		
<i>e</i>	0.1745434	<i>i</i>	3.70112	–0.17218420	+0.42196140		
<i>P</i>	3.20	<i>H</i>	14.5	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

550323 675	0.7–	0.1+	810311 413	0.2+	0.2–	820924 095	(3.0+ 2.7–)
550323 675	0.1+	1.2+	810315 413	1.7–	1.3+	820927 095	1.2+ 0.1+
791122 675	0.6–	0.1–	810315 413	1.1+	0.7–	910513 688	0.4– 0.7+
791124 675	0.4–	0.0	810407 413	0.9+	0.0	910513 688	0.4– 0.8+
791125 675	0.2–	0.0	810407 413	0.6+	0.0	910513 688	0.2– 0.9+
810209 413	0.7+	1.0–	810408 413	1.3+	1.1+	951015 596	0.3+ 0.1+
810212 413	0.3–	0.8–	810411 413	0.1+	0.1–	951015 596	0.6+ 0.0
810302 413	1.2+	0.8–	810411 413	(3.3+ 1.0+)		951124 691	1.0– 0.3+
810302 413	1.8+	1.1–	810426 413	0.0	0.9–	951124 691	0.1– 0.4+
810306 413	2.3–	0.1–	810430 413	(3.0– 1.4+)		951124 691	0.2– 0.3+
810306 413	0.6+	0.7–	810502 413	1.1–	0.6+		
810311 413	1.7–	0.2+	820919 095	(3.9+ 0.9–)			

(6763)* 1981 RA₂ = 1990 SA₄

Discovered 1981 Sept. 7 by L. G. Karachkina at the Crimean Astrophysical Observatory.

Id. G. V. Williams (*MPC* 17199)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.22178859	ω	84.70886	+0.90304031	+0.38531836		
<i>a</i>	2.7029826	Ω	252.51830	–0.42848845	+0.83916823		
<i>e</i>	0.2429382	<i>i</i>	11.48181	+0.03026300	+0.38383126		
<i>P</i>	4.44	<i>H</i>	13.1	<i>G</i>	0.15	<i>U</i>	1

Residuals in seconds of arc

810907 095	0.9–	0.3–	901018 808	1.2–	0.3+	951123 801	0.1+ 1.0–
810927 095	(3.4– 3.3+)		901018 808	0.7+	1.4+	951123 801	0.6– 0.5–
811003 095	1.3+ 0.4–		901019 675	1.6+	1.1–	951125 801	0.4+ 0.9–
900922 675	1.6–	0.5+	940609 801	(0.4+ 2.4–)		951125 801	0.9– 0.6–
900922 675	0.3+ 0.7+		940611 801	0.9–	1.6–	951218 801	0.1– 0.7+
900924 675	0.5–	0.7+	940705 801	0.9+	0.8+	951223 801	0.2+ 0.1–
900924 675	0.1+ 0.4+		940705 801	0.7+	0.5–	951223 801	0.2+ 0.2–
901015 675	0.6+ 0.3–		940711 801	0.2+ 0.4–			
901015 675	0.2–	1.3–	940711 801	0.4– 0.3–			

(6764)* 1981 TM₃ = 1971 TV₁ = 1980 FE₁₀ = 1991 RO

Discovered 1981 Oct. 7 by L. I. Chernykh at the Crimean Astrophysical Observatory.

Id. S. Nakano (*MPC* 18808)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.29025839	ω	241.97972	–0.16939512	+0.98478628		
<i>a</i>	2.2591559	Ω	18.39018	–0.85560865	–0.12743611		
<i>e</i>	0.1389704	<i>i</i>	7.05454	–0.48912077	–0.11813557		
<i>P</i>	3.40	<i>H</i>	12.7	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

711012 095	0.5–	0.7+	910906 885	1.1+ 0.2+	951123 801	0.2+ 0.3–
800316 095	0.0	0.0	910906 885	0.2+ 0.5–	951123 801	0.1+ 0.6–
811007 095	(7.3– 2.1–)		910912 675	0.1– 0.4–	951125 801	0.4+ 0.6–
811022 095	1.0–	0.1+	910912 675	0.4+ 0.5–	951125 801	0.2+ 0.5–
811024 095	0.8+	0.8+	910916 675	0.6+ 0.1–	951218 801	0.3– 0.5–
910807 675	1.0–	0.1+	910916 675	0.3+ 0.1–	951218 801	0.1– 0.3–
910807 675	1.5–	0.8+	951121 563	0.0 0.1–	951223 801	0.0 0.0
910831 885	0.8–	0.1–	951121 563	0.2– 0.7+	951223 801	0.1+ 0.0
910901 885	1.1+ 1.6–	Y	951121 563	0.0 0.6+		
910901 885	0.0	1.0+ Y	951121 563	0.3– 0.9+		

(6765)* 1982 BQ₂ = 1989 AP₃

Discovered 1982 Jan. 20 by L. Brožek at Kleť.

Id. T. Kobayashi (*MPC* 14473)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.28290325	ω	296.51243	+0.18976687	–0.98087235		
<i>a</i>	2.2981450	Ω	142.46779	+0.92423555	+0.16356654		
<i>e</i>	0.1541189	<i>i</i>	4.07915	+0.33132641	+0.10552453		
<i>P</i>	3.48	<i>H</i>	14.4	<i>G</i>	0.15	<i>U</i>	1

Residuals in seconds of arc

820119 095	(3.4+ 1.4–)		890112 413	0.1+ 0.0	930415 675	(2.3– 1.0–)
820120 095	1.8+ 1.6+		910913 675	0.1– 0.1+	930416 675	0.3– 0.4–
820120 046	(8.9+ 11.2–)		910913 675	0.8– 1.6–	930416 675	0.1+ 1.4–
820120 046	1.5–	0.2+	910915 675	0.1– 0.9–	951128 046	0.3+ 0.3+
820121 046	0.6+ 0.6–		910915 675	0.3+ 0.6–	951128 046	0.2+ 0.3+
820121 046	0.1+ 1.5–		911004 801	0.1– 0.1+	951128 046	0.3+ 0.3+
820125 046	1.7–	0.1–	911004 801	0.2+ 0.1+	951129 691	0.1– 0.1+
820125 046	1.7–	0.1–	911007 046	(0.2+ 2.2–)	951129 691	0.7– 0.3+
820127 046	2.0+ 1.7–		911007 046	(1.4+ 2.4–)	951129 691	0.5– 0.2+
820127 046	0.0	0.9–	911009 801	0.0 0.2+	951228 046	0.2– 0.3+
890110 413	0.4+ 1.2+		911106 801	0.8+ 0.2–	951228 046	0.3+ 0.4+
890110 413	0.2+ 0.7–		911106 801	0.9+ 0.2–	951228 046	0.3+ 0.4+
890112 413	(1.1+ 3.6+)		930415 675	0.6– 0.9–		

(6766)* 1982 UC₆ = 1960 WY = 1986 RU₈ = 1988 DJ₄ = 1991 XP₁

Discovered 1982 Oct. 20 by L. G. Karachkina at the Crimean Astrophysical Observatory.

Id. G. V. Williams (*MPC* 20011)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.22299411	ω	62.22091	+0.97974862	–0.19550925		
<i>a</i>	2.6932322	Ω	309.02079	+0.15848748	+0.88914628		
<i>e</i>	0.1718082	<i>i</i>	3.18970	+0.12236974	+0.41375720		
<i>P</i>	4.42	<i>H</i>	14.2	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

601124 033	0.8+	0.7+	911210 033	0.9-	0.2-	951018 327	0.4+	0.2-
821020 095	1.3-	1.7+	911210 033	1.5+	0.1+	951116 327	0.4-	0.9-
821022 095	1.1-	0.8-	911211 033	0.1-	0.3+	951116 327	0.4+	0.3-
821109 095	(0.3-	3.5+)	951017 327	0.0	0.5-	951116 327	0.6+	0.3+
860908 095	1.1-	1.6+	951017 327	0.7+	0.3+	951123 327	0.9+	0.0
880223 809	(7.6-	0.4+)	951017 327	0.2+	0.1-	951123 327	0.4+	0.2-
880223 809	(6.9-	0.5+)	951018 327	0.2-	0.6-	951123 327	0.1+	0.3-
880223 809	(6.1-	1.8+)	951018 327	0.0	0.2-			

(6767)* 1983 AA₃ = 1988 GA₁

Discovered 1983 Jan. 6 by L. G. Karachkina at the Crimean Astrophysical Observatory.

Id. C. M. Bardwell (*MPC* 13311)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.22556355	ω	96.96642	-0.49912106	-0.86410519		
<i>a</i>	2.6727403	Ω	23.32654	+0.71630387	-0.45352317		
<i>e</i>	0.1425337	<i>i</i>	9.42024	+0.48763402	-0.21826348		
<i>P</i>	4.37	<i>H</i>	12.8	<i>G</i>	0.15	<i>U</i>	1

Residuals in seconds of arc

810903 675	0.0	0.2+	880413 054	0.3-	0.0	951123 801	0.3+	0.1+
810904 675	0.0	0.2+	880413 054	0.6-	0.0	951125 801	0.1-	0.9-
830106 095	0.4+	0.4-	880414 054	0.0	0.1-	951125 801	0.2-	1.0-
830109 095	1.1+	0.6-	920207 801	0.2+	0.1-	951223 801	0.3-	0.6+
830114 095	1.7-	1.4+	920207 801	0.2+	0.1-	951223 801	0.3-	0.7+
880409 054	0.5+	0.2+	951123 801	0.2+	0.1+			

(6768)* 1983 RY = 1972 TZ₄ = 1987 UA₉ = 1990 HV₅ = 1992 AA₆ = 1992 BV₅

Discovered 1983 Sept. 7 by A. Mrkos at Kleť.

Id. K. Kinoshita (*MPC* 24227), S. Nakano (d, *ibid.*)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.26837467	ω	62.99097	+0.99201384	+0.12085511		
<i>a</i>	2.3803548	Ω	290.04939	-0.12499394	+0.90367614		
<i>e</i>	0.1966457	<i>i</i>	2.20182	-0.01688354	+0.41080832		
<i>P</i>	3.67	<i>H</i>	13.7	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

721006 095	1.9-	0.2+	900429 413	0.0	0.6-	940901 691	1.0-	0.1+
830902 688	0.2+	0.3-	900501 413	0.7+	0.3-	941209 689	1.6+	1.4+
830902 688	1.3+	0.9-	900502 413	0.8+	0.3-	951104 327	1.2+	0.7-
830907 046	(3.0+	6.1-)	920112 372	(2.7-	0.6+)	951104 327	0.4+	0.3-
830907 046	(4.1+	6.3-)	920112 372	(5.4-	0.4+)	951229 046	0.4-	0.2+
830908 046	(0.0	4.5-)	920124 894	1.3-	1.0-	951229 046	0.4+	0.4-
830908 046	(0.8+	3.3-)	920124 894	0.2+	1.2-	951229 046	0.1+	0.3-
830912 688	1.7+	0.6-	930416 413	0.6-	0.3+	951230 046	0.2-	0.8+
830912 688	0.8+	0.3-	940901 691	1.3-	0.2+	951230 046	0.1-	0.2+
871023 095	0.5+	0.2+	940901 691	1.1-	0.2+	951230 046	0.1+	0.3+

(6769)* 1985 CJ₁ = 1987 SF₂₂ = 1989 FK

Discovered 1985 Feb. 15 by A. Mrkos at Kleť.

Id. T. Kobayashi (*MPC* 14616; *MPC* 19860), G. V. Williams (*MPC* 19860)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.26248293	ω	53.78160	-0.39097697	-0.91853739		
<i>a</i>	2.4158428	Ω	59.33388	+0.82110939	-0.37682486		
<i>e</i>	0.1256121	<i>i</i>	3.90194	+0.41583215	-0.11954951		
<i>P</i>	3.75	<i>H</i>	13.4	<i>G</i>	0.15	<i>U</i>	1

Residuals in seconds of arc

501209 675	0.5+	0.4+	890412 372	(0.4+	4.0-)	911203 675	0.0	0.9-
501209 675	0.1-	1.1+	890412 372	0.8-	2.2-	940815 046	0.8+	1.1-
850215 046	0.8-	0.7-	911109 400	1.0+	1.3-	940815 046	0.8+	1.1-
850215 046	(3.7-	0.4-)	911109 400	1.6-	1.0+	940815 046	0.4+	1.3-
850216 046	1.6-	0.2-	911110 400	0.2+	0.1-	951010 046	0.9+	0.2-
850216 046	2.0-	0.7-	911110 400	0.6+	0.4+	951010 046	0.7+	0.4+
850220 046	1.0+	1.3-	911111 399	0.3-	0.4-	951010 046	0.5+	0.4+
850220 046	2.1+	2.0-	911111 399	0.3-	0.8-	951011 046	0.3+	0.5+
870918 095	1.7+	0.7-	911126 046	(1.9-	2.6-)	951011 046	0.7-	0.5+
890329 372	0.7+	0.4+	911126 046	1.5-	1.6+	951011 046	0.0	0.1-
890329 372	1.4-	2.3+	911127 046	(2.1-	0.3-)	951218 046	0.4+	0.1+
890404 372	0.7+	1.9-	911127 046	0.4-	0.1-	951218 046	0.4+	0.2+
890404 372	0.2+	1.8-	911201 675	0.6-	1.0-	951218 046	0.3+	0.2+
890411 372	1.3-	0.5+	911201 675	0.1+	0.6-			
890411 372	0.4+	2.0+	911203 675	0.4+	1.7-			

(6770)* 1985 QR = 1979 OP₈ = 1980 TP₁₃

Discovered 1985 Aug. 22 by E. Bowell at the Anderson Mesa station of the Lowell Observatory.

Id. T. Furuta (*MPC* 10403)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.18753197	ω	263.30842	+0.50898690	-0.85774565		
<i>a</i>	3.0228679	Ω	155.67340	+0.84264206	+0.47939975		
<i>e</i>	0.1022990	<i>i</i>	10.08639	+0.17574612	+0.18560247		
<i>P</i>	5.26	<i>H</i>	12.3	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

790724 413	0.1+	0.2-	850914 688	(5.5+	3.4+)	900829 675	0.4+	1.4-
790726 675	0.2+	0.7+	850917 809	0.5-	1.0-	900829 675	0.5+	0.5-
801012 095	(4.2+	1.8+)	850917 809	0.1-	1.0-	900914 675	0.6-	1.1-
850822 688	0.5+	0.5+	850917 809	0.2+	0.9-	900914 675	0.0	1.3-
850822 688	0.3-	0.8-	850918 688	1.2-	2.0+	911107 675	0.8+	0.8-
850906 809	0.9-	0.9+	850918 809	0.1+	1.1+	911107 675	0.6-	0.8-
850906 809	0.9-	0.9+	850918 809	0.2+	1.1+	911109 675	0.0	0.9-
850906 809	0.9-	0.9+	850918 809	0.3+	1.2+	950719 104	0.5-	0.3-
850908 809	1.2-	1.1+	850918 688	1.7-	0.8-	950719 104	0.8-	0.1+
850908 809	1.1-	1.0+	850920 809	0.8+	0.5-	950719 104	1.0-	0.4+
850908 809	0.9-	1.0+	850920 809	0.7+	0.5-	951121 327	0.4+	0.6+
850910 809	0.2-	0.7+	850920 809	0.8+	0.6-	951121 327	0.1+	0.4+
850910 809	0.1-	0.7+	850922 809	0.8+	0.1-	951121 327	0.0	0.2+
850910 809	0.1+	0.8+	850922 809	0.9+	0.1+	951121 327	0.7+	0.1-
850914 809	0.5+	0.6-	900822 675	0.6+	1.2-	951122 327	1.1+	0.1+
850914 809	0.7+	0.4-	900822 675	0.1-	1.5-	951122 327	1.6+	0.4-
850914 809	0.9+	0.4-	900828 095	(2.6+	0.0)	951122 327	1.7+	0.1+
850914 688	1.2+	1.5+	900828 095	1.5-	1.8-			

(6771)* 1986 EZ₄ = 1974 YS

Discovered 1986 Mar. 9 by C.-I. Lagerkvist at Siding Spring.

Id. T. Kobayashi (*MPC* 12581)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

		Williams			
<i>M</i>	281.59331	(2000.0)	P	Q	
<i>n</i>	0.27800801	ω 128.67925	−0.67914719	−0.73400135	
<i>a</i>	2.3250440	Ω 4.09826	+0.66875427	−0.61936892	
<i>e</i>	0.1851793	<i>i</i> 0.84805	+0.30253400	−0.27861113	
<i>P</i>	3.55	<i>H</i> 13.6	<i>G</i> 0.15	<i>U</i> 2	

Residuals in seconds of arc

540210	675	0.4+	0.0	860310	809	0.8+	0.6−	930218	801	0.2+	0.6−
540210	675	1.0+	0.1−	860310	413	1.0−	1.9+	930218	801	0.2+	0.2−
741216	552	0.6−	2.1+	860310	413	0.7−	1.1+	930218	596	0.0	0.4−
741216	552	2.1−	1.8+	860314	809	0.3+	1.3−	930218	596	0.3+	1.2−
741217	552	1.3+	0.7−	860314	809	0.6−	0.0	930218	596	0.1−	1.8−
741217	552	(3.0−	0.8−)	881201	054	1.5−	1.5−	930218	596	0.6+	0.9−
860304	809	0.1+	0.9+	921221	801	0.1−	0.9+	930221	801	0.7+	0.5−
860304	809	0.8−	0.3+	930126	801	1.1+	0.3−	930221	801	0.5+	0.2−
860305	809	0.6+	0.1+	930126	801	0.7−	0.6+	951023	801	0.6+	0.1−
860305	809	0.5+	0.1−	930127	801	0.3+	0.5−	951023	801	0.7+	0.5−
860309	413	2.0−	0.6+	930127	801	0.7+	0.1+	951027	801	0.8+	0.0
860309	413	(4.3+	0.1+)	930213	877	0.7−	0.1+	951027	801	0.7+	0.0
860310	809	0.4+	0.8−	930213	877	1.8−	0.8+	951125	801	0.3+	1.0−

(6772)* 1988 BG₄ = 1986 RX₁₁ = 1990 HL₂

Discovered 1988 Jan. 20 by H. Debehogne at the European Southern Observatory.

Id. S. Nakano (*MPC* 14792), G. V. Williams (*MPC* 19501)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

		Nakano		Williams	
<i>M</i>	351.36453	(2000.0)	P	Q	
<i>n</i>	0.22669187	ω 103.14845	+0.75082393	−0.63048977	
<i>a</i>	2.6638643	Ω 296.30614	+0.48831183	+0.73053986	
<i>e</i>	0.1922802	<i>i</i> 12.68438	+0.44476396	+0.26228644	
<i>P</i>	4.35	<i>H</i> 12.8	<i>G</i> 0.15	<i>U</i> 2	

Residuals in seconds of arc

860909	095	1.2+	0.6+	880125	809	0.1+	1.9−	900427	413	0.5−	1.1−
860929	095	0.6+	1.5−	880125	809	0.1+	1.9−	911215	894	0.0	0.2−
861003	095	0.0	1.5−	880125	809	0.2+	1.8−	911216	894	0.9−	0.1+
880120	809	1.1+	1.8+	880126	809	0.9−	1.0−	911216	894	0.5−	0.1−
880120	809	1.1+	1.7+	880126	809	0.3−	1.0−	951125	801	0.3−	0.6+
880120	809	1.4+	1.5+	880128	809	1.7−	0.3−	951125	801	0.4−	0.6+
880121	809	1.3+	0.6+	880128	809	1.7−	0.4−	951222	801	0.4+	0.5+
880121	809	1.3+	0.6+	880130	809	1.6−	0.9+	951223	801	0.4+	0.5+
880123	809	0.9+	1.1−	880130	809	2.0−	1.0+				
880123	809	0.8+	0.9−	900427	413	0.4−	0.7+				

(6773)* 1988 LK = 1990 WQ₇ = 1993 LJ₂ = 1994 PC₅

Discovered 1988 June 15 by E. F. Helin at Palomar.

Id. B. G. Marsden (*MPC* 24387)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

		(2000.0)		P	Q
<i>M</i>	149.49123				
<i>n</i>	0.19034905	ω 106.88082	−0.25144628	+0.96224155	
<i>a</i>	2.9929692	Ω 147.96929	−0.94588911	−0.22148286	
<i>e</i>	0.0622979	<i>i</i> 11.33473	−0.20510621	−0.15822942	
<i>P</i>	5.18	<i>H</i> 12.3	<i>G</i> 0.15	<i>U</i> 1	

Residuals in seconds of arc

880524	399	0.4+	0.6+	940810	809	0.1+	1.0−	940905	675	0.0	0.9−
880524	399	0.5−	0.4+	940811	809	0.3+	0.3+	940906	809	(0.8+	4.8+)
880524	399	0.7−	0.7+	940811	809	0.7+	0.9+	940906	809	(0.5−	3.8+)
880615	675	0.2−	0.9−	940811	809	0.5+	1.4+	940906	809	(0.2+	4.0+)
880617	675	1.8+	1.9−	940812	809	0.1+	0.6+	951111	608	0.4−	0.3−
880713	675	0.6+	0.1+	940812	809	0.2+	0.2−	951111	608	0.2+	0.3−
880713	675	1.4−	1.1+	940812	809	0.3−	0.0	951114	608	0.1−	0.1−
901120	413	(2.5−	0.7−)	940813	809	(3.4+	3.0+)	951114	608	0.0	0.1−
901120	413	(2.3+	0.9+)	940813	809	(2.4+	3.0+)	951117	608	0.2−	0.4−
930614	691	0.0	0.8−	940813	809	(2.3+	2.5+)	951117	608	0.2−	0.5−
930614	691	0.3−	0.6−	940903	675	1.2−	0.3+	951119	608	0.6+	0.1−
930614	691	0.1−	0.2−	940903	675	0.0	0.2−	951119	608	0.3+	0.7+
940809	675	(2.0−	0.3−)	940905	809	(2.6+	5.3+)	951120	608	0.0	0.3−
940809	675	0.3−	0.6−	940905	809	(1.3+	5.1+)	951120	608	0.1−	0.0
940810	809	0.5+	0.9−	940905	809	(1.7+	4.8+)	951222	608	0.1+	0.3−
940810	809	0.6+	0.3−	940905	675	1.0−	0.9+	951222	608	0.1+	0.2−

(6774)* 1988 VH₅ = 1993 FF₁

Discovered 1988 Nov. 4 by A. Mrkos at Kleť.

Id. H. Oishi (*MPC* 22226)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

		(2000.0)		P	Q
<i>M</i>	315.88335				
<i>n</i>	0.30309115	ω 82.77297	−0.80258920	−0.59634797	
<i>a</i>	2.1949293	Ω 60.61711	+0.54037640	−0.73733528	
<i>e</i>	0.0909727	<i>i</i> 0.97460	+0.25267355	−0.31734174	
<i>P</i>	3.25	<i>H</i> 13.8	<i>G</i> 0.15	<i>U</i> 2	

Residuals in seconds of arc

881103	327	1.5+	0.3+	930325	400	(1.8−	2.1−)	940905	809	0.1−	1.5+
881103	327	1.2+	0.6+	930415	399	0.4−	1.2+	940905	809	0.1−	1.2+
881104	046	(2.8−	4.9−)	930415	399	0.3−	0.3+	940906	809	1.0−	0.9+
881104	046	(0.2−	3.2−)	930416	413	0.1−	0.9−	940906	809	0.3−	0.7+
881111	046	(2.2−	3.5−)	940810	809	0.5+	0.6+	940906	809	0.8−	0.6+
881111	046	2.0−	1.9−	940810	809	0.8−	0.0	951125	801	0.3−	0.2−
910917	675	0.6+	1.4−	940810	809	0.4−	0.4+	951126	801	0.4+	0.2+
910917	675	0.5−	1.0−	940812	809	0.7+	0.2+	951126	801	0.5+	0.5+
930319	809	0.4−	0.9+	940812	809	0.4+	0.2−	951128	046	0.1−	0.5+
930320	809	0.1+	0.7+	940812	809	0.1+	0.2+	951128	046	0.0	0.7+
930320	400	(2.4+	0.3−)	940813	809	(2.6+	2.8+)	951128	046	0.2+	0.7+
930320	400	1.7+	0.9−	940813	809	(3.2+	2.0+)	951228	046	0.3+	0.9+
930323	809	1.1+	1.4+	940813	809	(2.5+	2.8+)	951228	046	0.2+	1.0+
930325	400	1.0−	0.5−	940905	809	0.9−	1.9+	951228	046	0.5+	1.1+

(6775)* 1989 GJ = 1981 RW₅

Discovered 1989 Apr. 5 by E. F. Helin at Palomar.

Id. S. J. Bus (*MPC* 18817)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	117.65841		(2000.0)	P	Q
<i>n</i>	0.22494280	ω	140.05020	+0.22152478	+0.96366576
<i>a</i>	2.6776552	Ω	142.05560	-0.94518157	+0.24984064
<i>e</i>	0.1757960	<i>i</i>	14.04720	-0.23991368	-0.09448783
<i>P</i>	4.38	<i>H</i>	12.2	<i>G</i>	0.15
				<i>U</i>	1

Residuals in seconds of arc

810901 675	0.4+	0.4+	940707 675	0.6+	0.3+	940901 675	0.4+	0.6+
810902 675	0.4-	0.4-	940708 675	0.5-	0.8-	940903 675	0.7-	0.7+
890405 675	0.3+	1.4-	940711 801	0.1+	0.2-	940903 675	0.4-	0.7-
890405 675	0.1-	0.2+	940711 801	0.1-	0.0	941011 608	0.3-	0.1+
890407 675	0.1-	1.3-	940808 801	0.1+	0.8-	941011 608	0.2-	0.3+
890407 675	0.0	1.0-	940808 801	0.0	0.9-	951111 608	0.1+	0.7-
890430 675	1.8-	0.2-	940809 675	0.2+	0.6+	951111 608	0.0	0.6-
890502 675	0.4+	0.1+	940809 675	(3.7+	1.8+)	951117 608	0.1+	0.9-
940705 801	0.4-	0.0	940811 675	0.1-	0.2-	951117 608	0.3-	0.7-
940705 801	0.1+	0.1-	940811 675	1.1+	1.0-	951223 801	0.7+	1.1-
940707 675	(1.3+	2.0+)	940901 675	0.2+	0.4-	951223 801	0.5+	0.7-

(6776)* 1989 GF₈ = 1968 CA = 1993 DH

Discovered 1989 Apr. 6 by F. Börngen at Tautenburg.

Id. S. Nakano (*MPC* 21938)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	232.92716		(2000.0)	P	Q
<i>n</i>	0.23829424	ω	82.64039	-0.90277803	-0.42297690
<i>a</i>	2.5766792	Ω	72.31103	+0.35522785	-0.83548303
<i>e</i>	0.1594138	<i>i</i>	4.69548	+0.24249743	-0.35079716
<i>P</i>	4.14	<i>H</i>	13.8	<i>G</i>	0.15
				<i>U</i>	2

Residuals in seconds of arc

541221 675	0.9+	0.2+	911008 691	0.6-	0.0	930423 033	1.4+	1.0-
541221 675	0.5+	0.1-	911008 691	0.8-	0.2-	930423 033	0.8+	1.3-
680205 095	0.9-	0.2-	930217 372	0.9+	1.0+	950824 033	0.1-	0.1-
890330 675	1.5+	2.2+	930217 372	1.3-	1.0+	950921 033	0.7+	0.3+
890330 675	1.5+	0.1-	930219 372	1.5+	0.5-	950921 033	0.3+	0.6-
890406 033	0.7-	0.4+	930225 372	1.3-	0.9+	950923 033	0.5-	0.3+
890407 033	0.1-	0.2-	930225 372	0.9+	0.9+	951023 033	1.0+	0.7-
890409 033	1.9-	0.9-	930228 372	0.2-	1.4-	951023 033	0.5+	0.4-
890409 033	1.0-	1.0-	930228 372	1.2-	0.3-	951024 033	0.2-	0.2+
911008 691	0.8-	0.3+	930421 033	0.2+	0.9-	951025 033	0.1-	0.1-

(6777)* 1989 SV₁ = 1984 YP₅ = 1991 CR₃

Discovered 1989 Sept. 26 by E. W. Elst at the European Southern

Observatory.

Id. B. A. Skiff (*MPC* 18117), G. V. Williams (*ibid.*)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	5.92458		(2000.0)	P	Q
<i>n</i>	0.17352806	ω	273.92470	+0.76097908	-0.64767500
<i>a</i>	3.1833880	Ω	126.44641	+0.61232773	+0.69775974
<i>e</i>	0.2185794	<i>i</i>	2.69250	+0.21439588	+0.30602032
<i>P</i>	5.68	<i>H</i>	12.8	<i>G</i>	0.15
				<i>U</i>	1

Residuals in seconds of arc

491121 675	0.3-	0.1+	891003 809	(2.4+	2.9-)	910122 675	0.4-	1.1-
491121 675	0.6+	1.0+	891003 809	(2.3+	3.2-)	910122 675	(3.1-	2.0-)

540703 675	0.3-	0.3-	891006 807	0.9+	0.4+	910209 675	0.6-	0.5-
540703 675	0.2+	0.6-	891009 391	1.4+	2.3-	910209 675	1.2-	0.3-
540731 675	0.4-	0.3-	891009 391	0.9+	0.9-	951116 411	0.0	0.3+
540731 675	0.7-	0.1+	891028 807	0.9+	1.3+	951116 411	0.2+	0.4+
551119 675	1.1-	1.3+	891102 675	0.3-	0.4-	951123 801	0.6-	0.2-
551119 675	0.7+	1.3+	891102 675	1.1-	0.4-	951123 801	0.2-	0.3-
841228 095	(2.7-	0.4-)	891105 675	0.6-	0.3-	951125 801	0.6-	0.2+
890926 809	(0.4-	3.3-)	891105 675	0.4+	0.2+	951125 801	0.4-	0.1+
890926 809	(0.8-	3.4-)	910115 033	1.2+	0.0	951225 801	0.4-	0.7-
890926 809	(0.0	3.1-)	910115 033	1.7+	1.5-	951225 801	0.1-	0.8-
891002 807	0.4+	0.1+	910116 033	0.0	0.2-			
891003 809	(3.0+	3.1-)	910117 033	0.3-	0.3+			

**(6778)* 1989 TX₁₀ = 1939 DD = 1975 VP₃ = 1977 CQ = 1993 OS₁₁
= 1994 TD₁**

Discovered 1989 Oct. 4 by A. Takahashi and K. Watanabe at Kitami.

Id. K. Kinoshita (*MPC* 25329)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	22.72936		(2000.0)	P	Q
<i>n</i>	0.20629941	ω	318.34351	+0.19859689	-0.97895800
<i>a</i>	2.8366390	Ω	120.15209	+0.91294121	+0.16736977
<i>e</i>	0.0451167	<i>i</i>	3.10982	+0.35650753	+0.11674157
<i>P</i>	4.78	<i>H</i>	12.3	<i>G</i>	0.15
				<i>U</i>	1

Residuals in seconds of arc

390221 024	0.6-	2.2-	891008 809	0.3-	1.3-	941003 400	0.6-	0.8+
751102 095	(0.1+	4.0-)	930712 809	0.7-	0.4+	941003 400	1.4+	0.8-
770211 675	(10.0+	5.2-)	930712 809	0.7-	0.4-	951028 327	0.3+	0.6+
770212 675	0.5-	0.6-	930712 809	1.1-	0.5-	951028 327	0.0	0.2+
770214 675	0.0	0.7-	930719 809	0.8+	0.6-	951028 327	0.2+	0.3-
891004 400	(2.4+	2.9+)	930719 809	0.2+	0.2+	951028 327	0.3-	0.3+
891004 400	(3.0+	2.1-)	930719 809	0.8-	0.3-	951029 327	0.1+	0.1-
891007 809	0.1+	0.6-	930723 809	1.3+	0.6-	951029 327	0.1-	0.4-
891007 809	0.4+	0.7-	930723 809	0.9+	0.3+	951029 327	0.6-	0.3+
891007 809	0.6+	0.6-	930723 809	1.0+	0.9-	951223 801	0.3-	0.7-
891008 809	0.7-	1.1-	941002 400	0.2+	1.4+	951223 801	0.2-	0.8-
891008 809	0.4-	1.1-	941002 400	0.1+	1.2+			

(6779)* 1990 DM₁ = 1973 EH

Discovered 1990 Feb. 20 by Z. Vávrová at Kleť.

Id. S. Nakano (*MPC* 16879)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	234.29255		(2000.0)	P	Q
<i>n</i>	0.29090665	ω	199.45591	-0.89839546	-0.43858280
<i>a</i>	2.2557984	Ω	314.50822	+0.40710563	-0.81194302
<i>e</i>	0.1082308	<i>i</i>	1.85119	+0.16477440	-0.38521897
<i>P</i>	3.39	<i>H</i>	13.3	<i>G</i>	0.15
				<i>U</i>	2

Residuals in seconds of arc

730307 029	0.6+	0.2+	900228 399	(2.8-	1.8+)	951012 046	0.6+	0.7+
730307 029	0.6-	0.4+	900228 399	0.3+	0.2-	951012 046	0.6+	0.8+
730309 029	0.2+	0.1+	900228 399	0.2+	1.2-	951012 046	0.6+	0.7+
900220 046	0.2+	0.4-	900301 809	1.8-	0.3+	951012 046	0.6-	0.2-
900220 046	0.3-	0.0	900301 809	1.1-	0.3+	951012 046	0.4-	0.6-
900221 046	(2.2-	0.8+)	900301 809	0.7-	0.2+	951012 046	0.1-	0.4-

900221	046	1.1+	0.7-	921227	801	0.1+	0.1+	951020	010	(2.6+	3.5+)
900222	046	1.0+	0.1+	921227	801	0.0	0.3+	951020	010	(2.2+	3.7+)
900222	046	0.1+	0.5-	921228	801	0.0	0.3-	951020	010	(2.3+	3.1+)
900227	809	1.0+	0.3+	950917	046	0.3-	0.2-	951023	010	(0.3+	2.3+)
900227	809	1.6+	0.5+	950917	046	0.6-	0.5-	951023	010	(0.2+	3.6+)
900227	809	(2.2+	0.4+)	950917	046	0.2-	0.4-	951023	010	(0.2-	3.1+)
900228	809	1.0-	0.2+	950919	046	0.1+	0.0	951217	046	0.3-	0.1-
900228	809	0.7-	0.0	950919	046	0.4+	0.1-	951217	046	0.1-	0.2-
900228	809	0.4-	0.2+	950919	046	0.4+	0.1+	951217	046	0.2-	0.1+

(6780)* 1990 ES₃ = 1991 TU₁

Discovered 1990 Mar. 2 by E. W. Elst at the European Southern Observatory.
Id. H. E. Holt (*MPC* 19303), S. Nakano (*ibid.*)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
<i>M</i>		116.20932	(2000.0)	P		Q	
<i>n</i>		0.29209153	ω	343.48160	+0.60093577	+0.79764224	
<i>a</i>		2.2496938	Ω	323.41009	-0.72324137	+0.51524522	
<i>e</i>		0.1757198	<i>i</i>	4.94777	-0.34029123	+0.31351112	
<i>P</i>		3.37	<i>H</i>	14.1	<i>G</i>	0.15	<i>U</i>
							2

Residuals in seconds of arc

541123	675	0.6-	0.1+	900415	809	1.4+	1.1-	911005	033	1.0-	0.3-
541123	675	0.2+	0.8+	900416	809	1.2+	1.7-	911005	033	0.3+	1.3+
900302	809	1.7-	0.9+	900416	809	0.5+	0.6-	911013	894	1.5-	1.3-
900302	809	2.0-	1.6+	900416	809	1.6+	1.8+	911013	894	0.3+	0.4-
900302	809	1.9-	0.9+	900417	809	0.7+	1.0+	911015	894	1.2+	0.3-
900304	809	0.2-	0.5-	900417	809	1.7-	0.7+	951012	118	0.1+	0.1-
900304	809	0.6-	0.8-	910905	033	0.4+	0.0	951012	118	1.6+	0.4+
900304	809	0.2-	0.8-	910905	033	0.5+	0.5+	951202	411	0.8-	0.6+
900404	809	1.4+	0.8-	910915	675	0.0	0.6-	951202	411	0.3-	0.9-
900404	809	1.1+	0.2-	910915	675	0.5+	0.5-				
900404	809	0.4+	1.0-	911004	033	0.0	0.6+				

(6781)* 1990 OD = 1978 WJ₁₆

Discovered 1990 July 19 by E. F. Helin at Palomar.

Id. S. J. Bus (*MPC* 19027)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>		89.69445	(2000.0)	P		Q	
<i>n</i>		0.23084569	ω	60.20778	+0.36594743	+0.91627837	
<i>a</i>		2.6318120	Ω	232.16764	-0.90908432	+0.31452039	
<i>e</i>		0.2405637	<i>i</i>	11.89828	-0.19911852	+0.24801386	
<i>P</i>		4.27	<i>H</i>	13.3	<i>G</i>	0.15	<i>U</i>
							1

Residuals in seconds of arc

781130	675	0.4+	0.5-	940606	552	(2.5+	4.1+)	951114	691	0.7-	0.3-
781201	675	0.3-	1.1-	940606	552	(3.1+	3.9+)	951117	608	0.0	0.6+
900719	675	0.9-	0.7-	940606	552	(4.2+	3.8+)	951117	608	0.8-	0.4+
900719	675	0.1+	0.5-	940606	552	(4.7+	4.1+)	951119	608	0.8+	0.3-
900720	675	(0.3+	2.8-)	940609	801	0.7+	0.3+	951119	608	0.5+	0.5+
900720	675	(2.3+	0.4-)	940609	801	0.6+	0.4+	951120	608	0.2+	0.1+
900722	675	0.8-	0.4+	940609	675	0.4+	1.0-	951120	608	0.5+	0.0
900722	675	0.7-	1.3-	940609	675	(1.7+	2.3-)	951120	608	0.4+	0.4+
900723	675	1.4+	1.0+	940610	816	0.9+	0.0	951127	046	0.3+	0.9+
900723	675	0.6-	0.2+	940610	816	1.1+	0.2-	951127	046	0.2+	0.7+
900816	675	0.2-	0.2+	940610	816	0.9+	0.4-	951127	046	0.1-	0.5+

900816	675	0.5+	0.0	940612	675	(2.1-	2.4-)	951216	608	0.3+	0.1+
900819	675	0.9+	0.1+	940612	675	(2.3-	0.4-)	951216	608	0.4+	0.1+
900819	675	0.2+	0.1+	940703	675	1.3-	0.1-	951219	608	0.1-	0.4-
940514	801	0.6-	0.1-	940703	675	(3.9+	1.3+)	951219	608	0.3+	0.2+
940514	801	1.0-	0.7+	940705	675	1.3+	0.3+	951219	608	0.1-	0.2-
940515	801	0.2-	0.4-	940705	675	0.1-	0.8+	951219	608	0.2+	0.3+
940515	801	0.7-	0.1-	951111	608	0.6+	0.2+	951220	608	0.8-	1.6-
940529	596	1.9-	0.0	951111	608	0.3+	0.4-	951220	608	0.8-	1.5-
940529	596	0.4-	0.1+	951114	691	0.9-	0.1-				
940529	596	0.2+	0.7-	951114	691	0.7-	0.1+				

(6782)* 1990 SU₁₀ = 1958 XL = 1981 TZ₁ = 1986 WS₁ = 1988 GK₁

Discovered 1990 Sept. 16 by H. E. Holt at Palomar.

Id. B. G. Marsden (*MPC* 17641)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Marsden			
<i>M</i>		339.75175	(2000.0)	P		Q	
<i>n</i>		0.21149430	ω	126.62336	+0.56797048	-0.82125508	
<i>a</i>		2.7899962	Ω	288.68072	+0.73564911	+0.53614264	
<i>e</i>		0.0611979	<i>i</i>	3.28661	+0.36909337	+0.19516954	
<i>P</i>		4.66	<i>H</i>	12.6	<i>G</i>	0.15	<i>U</i>
							1

Residuals in seconds of arc

581204	330	(5.8-	5.4+)	900916	675	0.3+	0.3-	930415	675	0.5-	0.1-
811003	095	1.0+	1.9+	900916	675	0.7+	0.6-	930415	675	1.0+	1.1-
861129	046	0.6-	0.8-	900918	095	1.3+	0.3+	940908	689	0.5-	1.2+
861129	046	0.1-	0.7-	900918	095	(3.0+	1.2+)	951024	801	0.7+	0.6+
861130	046	0.7+	0.2+	900919	675	0.1+	0.7-	951024	801	0.5+	0.8+
861130	046	0.1+	0.8+	900919	675	0.1-	0.9-	951024	046	(0.6+	2.7+)
861201	046	0.3+	0.2-	900920	675	0.1+	1.3-	951024	046	(0.8-	3.0+)
861201	046	0.5+	0.5-	900920	675	0.6-	0.5-	951029	801	0.9+	0.2+
861203	046	1.0-	1.6-	900922	095	1.5-	0.3+	951029	801	0.7+	0.3+
861203	046	0.3-	1.1-	900922	095	0.6-	0.8-	951130	691	0.8-	1.1+
880410	675	(0.3-	6.1-)	911231	691	0.4-	0.7+	951130	691	0.7-	0.4+
880410	675	(2.1-	3.9-)	911231	691	0.5-	0.5+	951130	691	0.8-	0.9+

**(6783)* 1990 SO₂₈ = 1990 RB₁₅ = 1990 ST₁₇ = 1990 TW₁₅
= 1981 UM₂₉**

Discovered 1990 Sept. 24 by L. I. Chernykh at the Crimean Astrophysical Observatory.

Id. S. Nakano (*MPC* 20928), N. S. Chernykh (d, *ibid.*)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
<i>M</i>		43.05069	(2000.0)	P		Q	
<i>n</i>		0.21435305	ω	329.60917	+0.98233731	+0.17604355	
<i>a</i>		2.7651346	Ω	20.54145	-0.11341339	+0.82973706	
<i>e</i>		0.1447944	<i>i</i>	10.41303	-0.14883152	+0.52966506	
<i>P</i>		4.60	<i>H</i>	12.5	<i>G</i>	0.15	<i>U</i>
							2

Residuals in seconds of arc

811024	675	0.3+	0.7+	900926	095	(3.7+	3.3-)	930625	691	1.4-	1.5-
811025	675	0.0	0.0	900926	095	(2.7+	1.4-)	951118	801	0.6+	0.0
811026	675	0.7-	0.1+	901014	095	(1.8+	3.9+)	951118	801	0.1+	0.8-
900914	809	0.6-	0.3-	901014	095	(0.9+	3.9-)	951122	801	0.2-	0.4+
900914	809	1.0-	0.1+	930319	809	0.2-	0.3+	951122	801	0.2-	0.4+
900914	809	0.8-	0.9-	930320	809	0.3+	0.2+	951218	801	0.1-	0.5+
900924	095	(9.6+	7.2+)	930324	809	0.7+	0.7+	951218	801	0.2-	0.0

900924 095	0.4+	0.9-	930421 413	0.9+	0.7+	951223 801	0.4+	1.1-
900924 046	1.1+	0.4-	930625 691	0.6-	1.5-	951223 801	0.3+	1.0-
900924 046	1.3+	1.5+	930625 691	1.4-	1.0-			

(6784)* 1990 UN₁₃ = 1962 XN = 1971 SP₂ = 1992 EK₈

Discovered 1990 Oct. 28 by L. I. Chernykh at the Crimean Astrophysical Observatory.

Id. T. Kobayashi (*MPC* 23975)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	38.82253		(2000.0)	P	Q
<i>n</i>	0.21110282	ω	324.01710	+0.89233874	-0.44437949
<i>a</i>	2.7934444	Ω	62.54955	+0.43215757	+0.79055216
<i>e</i>	0.1135096	<i>i</i>	5.11456	+0.13027435	+0.42137176
<i>P</i>	4.67	<i>H</i>	12.2	<i>G</i> 0.15	<i>U</i> 2

Residuals in seconds of arc

621202 760	0.2+	0.4-	901123 095	0.3+	1.4+	951029 801	0.2-	0.1+
621202 760	(20.7-	6.3+)	920226 691	0.5-	0.4-	951123 801	0.3+	0.1-
710926 095	0.5+	1.7-	920226 691	0.2-	0.1-	951125 801	0.2+	0.1-
901028 095	(0.1-	2.9-)	920226 691	0.6-	0.3-	951125 801	0.2+	0.1+
901029 095	(0.6+	3.0-)	920302 809	0.5+	1.8+	951218 801	0.1-	0.1+
901115 095	(5.5+	1.7+)	920305 809	0.1-	0.2-	951218 801	0.3-	0.2-
901115 095	0.9-	1.1+	920307 809	1.3+	0.6-	951223 801	0.0	1.2-
901121 095	(2.3-	0.2-)	951023 801	0.3-	0.0	951223 801	0.3-	1.1-
901121 095	0.5-	0.0	951023 801	0.2-	0.3+			
901123 095	0.7+	0.9+	951029 801	0.1-	0.1-			

(6785)* 1990 VA₇ = 1967 UK = 1973 YM = 1978 TH₄ = 1979 YL₂ = 1984 UU₄

Discovered 1990 Nov. 12 by H. Shiozawa and M. Kizawa at Fujieda.

Id. T. Urata (*MPC* 17646)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	210.42528		(2000.0)	P	Q
<i>n</i>	0.17347013	ω	123.66345	-0.94868747	-0.19430036
<i>a</i>	3.1840967	Ω	46.56051	+0.01006870	-0.80711217
<i>e</i>	0.1023302	<i>i</i>	20.09552	+0.31605490	-0.55750992
<i>P</i>	5.68	<i>H</i>	10.9	<i>G</i> 0.15	<i>U</i> 1

Residuals in seconds of arc

671031 095	1.6+	0.6+	901207 898	2.0-	1.3+	920224 596	(1.0-	4.1+)
731220 095	(6.7-	0.7+)	901207 898	0.6-	1.1+	920224 596	(1.0-	4.1+)
781004 095	2.3-	1.7-	901213 400	0.7+	0.7+	920224 596	(1.0-	4.2+)
791224 095	0.7+	0.3-	901213 400	(0.7+	2.5+)	930327 801	0.3+	1.0+
841020 095	0.4-	0.5+	911205 801	0.8+	0.4+	930327 801	0.7+	0.8+
901112 898	(3.5-	2.7+)	911205 801	0.0	0.1+	951024 801	0.9+	0.0
901112 898	0.1+	0.3+	920102 801	0.4-	0.2-	951024 801	1.0+	0.2+
901117 898	1.2-	0.7-	920102 801	0.3-	0.4-	951027 801	0.6+	0.2-
901117 898	(3.6-	1.8-)	920106 801	0.3-	0.6-	951027 801	0.5+	0.1+
901122 898	(1.1+	2.8+)	920106 801	0.3-	0.6-	951217 801	0.5+	0.0
901122 898	1.0-	0.6-	920224 596	(0.9-	4.0+)	951218 801	0.3+	0.0

(6786)* 1991 DT = 1978 WH₁₅ = 1984 YC₅ = 1986 GZ₂

Discovered 1991 Feb. 21 by S. Inoda and T. Urata at Karasuyama.

Id. H. Kaneda (*MPC* 19308)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	306.90729		(2000.0)	P	Q
<i>n</i>	0.17902484	ω	47.54370	-0.87721649	-0.47813661
<i>a</i>	3.1178881	Ω	103.84994	+0.42634787	-0.81731740
<i>e</i>	0.1125754	<i>i</i>	2.55722	+0.22072318	-0.32152395
<i>P</i>	5.51	<i>H</i>	12.5	<i>G</i> 0.15	<i>U</i> 1

Residuals in seconds of arc

781130 675	0.3-	1.0-	881009 675	0.4+	1.3-	951123 801	0.6-	1.0-
781201 675	0.6+	0.4-	881009 675	1.1+	0.8-	951123 801	0.3-	0.2-
841223 010	(1.9-	18.5-)	910221 889	(4.2-	0.8-)	951125 801	0.4-	1.0-
841223 010	(3.7+	11.1-)	910221 889	(4.0-	3.0-)	951125 801	0.5-	0.4-
841228 095	0.5+	1.6+	910223 889	0.4-	1.6-	951201 385	0.0	0.2-
860404 095	1.3-	1.8-	910223 889	(2.7-	1.1-)	951201 385	0.8-	0.4+
880910 675	0.3-	0.2-	910306 887	(5.0-	0.2+)	951201 385	0.3-	0.4-
880910 675	1.0-	1.8-	910306 887	(4.0-	0.1+)	951215 385	0.7+	0.0
880912 675	0.9+	0.2+	920530 801	1.1-	2.0-	951223 801	0.7+	1.1-
880912 675	0.8+	0.2-	920530 801	0.7+	0.2-	951223 801	0.4+	1.0-
881007 675	0.7+	0.7+	920603 801	0.5+	0.0			
881007 675	0.9-	1.1-	920603 801	0.3-	1.4-			

(6787)* 1991 PF₁₅ = 1971 OG₁ = 1974 LG = 1981 PR = 1981 RX₂ = 1985 YH₂

Discovered 1991 Aug. 7 by H. E. Holt at Palomar.

Id. G. V. Williams (*MPC* 19032, *MPC* 19312), H. Kaneda (*MPC* 19312)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	110.45147		(2000.0)	P	Q
<i>n</i>	0.29546288	ω	32.14692	+0.44034383	+0.89601336
<i>a</i>	2.2325478	Ω	264.03456	-0.83541128	+0.38561417
<i>e</i>	0.1468661	<i>i</i>	3.28967	-0.32891534	+0.22014032
<i>P</i>	3.34	<i>H</i>	13.7	<i>G</i> 0.15	<i>U</i> 2

Residuals in seconds of arc

710728 095	1.3+	0.0	851217 010	1.7-	1.1+	940808 801	0.0	0.5+
710801 095	(6.5-	4.9+)	910807 675	0.4-	1.6-	951123 801	0.3+	0.4-
740613 095	0.4-	0.1-	910807 675	(3.9+	12.5-)	951123 801	0.4+	0.4-
810807 046	1.7-	0.0	910809 675	0.3+	0.3-	951125 801	0.4+	0.4-
810807 046	0.0	0.3-	910809 675	0.4+	1.0-	951125 801	0.4+	0.4-
810830 675	0.6+	0.9+	910810 675	0.4-	0.3+	951127 411	0.1-	0.1-
810831 675	0.3+	0.2+	910810 675	0.5+	0.1+	951127 411	0.2-	0.2+
810902 095	0.9-	1.7+	940509 323	(0.8+	4.4-)	951223 801	0.3+	0.0
851217 010	(3.6-	1.4-)	940808 801	0.7+	0.3-	951223 801	0.3+	0.3-

(6788)* 1991 PH₁₅ = 1976 GS₈ = 1984 SA₄ = 1987 KD = 1987 KM₅ = 1990 DE₄

Discovered 1991 Aug. 7 by H. E. Holt at Palomar.

Id. G. V. Williams (*MPC* 20024)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	95.24741		(2000.0)	P	Q
<i>n</i>	0.27305494	ω	99.34199	+0.09620085	+0.99536162
<i>a</i>	2.3530764	Ω	176.17818	-0.91784808	+0.08901844
<i>e</i>	0.1844626	<i>i</i>	0.68396	-0.38509777	+0.03648224
<i>P</i>	3.61	<i>H</i>	14.0	<i>G</i> 0.15	<i>U</i> 1

Residuals in seconds of arc

760405 808	0.4+	0.0	900302 809	1.0+	0.7−	940411 691	1.0−	0.0
760405 808	1.1−	1.3−	900302 809	1.0+	0.7−	940415 801	0.3+	0.1+
840927 033	1.0−	1.1+	910807 675	1.1+	1.5−	940415 801	0.4+	0.5+
840927 033	0.1+	1.6−	910807 675	0.6+	1.4−	940507 801	0.3−	0.3−
870522 675	(10.5−	3.4+)	910810 675	(0.6+	2.3−)	940507 801	0.6−	0.1−
870523 675	(7.5−	4.6+)	910910 675	1.1+	1.5−	940511 801	0.1−	0.2−
900227 809	0.7−	0.6−	910910 675	0.9+	1.2−	940511 801	0.3+	0.0
900227 809	0.1−	0.8−	910916 675	0.4+	0.6−	950926 596	0.0	0.4−
900227 809	0.3+	0.6−	910916 675	0.4+	0.2−	950926 596	0.5−	0.3−
900301 809	1.4−	1.3−	940409 801	0.5+	0.0	950926 596	0.1−	0.6−
900301 809	1.1−	1.6−	940409 801	0.3+	0.1−	951207 327	0.1−	0.2−
900301 809	0.6−	1.6−	940411 691	0.7−	0.3+	951207 327	0.1+	0.4+
900302 809	0.8+	0.7−	940411 691	0.6−	0.1+	951207 327	0.3−	0.1−

(6789)* 1991 RM₆ = 1982 BC₁₃ = 1989 AT₉

Discovered 1991 Sept. 4 by E. F. Helin at Palomar.

Id. E. Bowell (*MPC* 20026), G. V. Williams (*ibid.*)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>		353.29149	(2000.0)	P	Q		
<i>n</i>	0.27572923	ω	283.87941	+0.46447406	−0.88269071		
<i>a</i>	2.3378367	Ω	138.20214	+0.84832378	+0.42028188		
<i>e</i>	0.1417172	<i>i</i>	6.16358	+0.25418618	+0.21028612		
<i>P</i>	3.57	<i>H</i>	13.6	<i>G</i>	0.15	<i>U</i>	1

Residuals in seconds of arc

820130 675	0.4−	0.7−	910915 675	0.0	0.1−	930219 372	0.2−	1.4−
820131 675	0.1−	0.6−	910915 675	0.1−	0.2−	951123 801	0.1−	0.3+
890109 033	0.3+	0.4+	910917 675	0.1−	1.5−	951123 801	0.2−	0.3+
890109 033	0.2+	0.1+	910917 675	0.1+	0.1−	951125 801	0.1−	0.1−
910904 675	1.6+	0.4+	930217 372	0.3−	0.5−	951125 801	0.1−	0.1−
910904 675	0.1−	0.0	930217 372	(2.0−	0.8+)	951223 801	0.3+	0.1+
910905 675	0.4−	0.9−	930219 372	(2.5+	2.3−)	951223 801	0.1−	0.0

(6790)* 1991 SF₁ = 1990 EN

Discovered 1991 Sept. 28 by S. Otomo at Kiyosato.

Id. S. Nakano (*MPC* 19315)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
<i>M</i>		92.48762	(2000.0)	P	Q		
<i>n</i>	0.27506241	ω	93.32906	+0.45734778	+0.88573004		
<i>a</i>	2.3416135	Ω	204.38473	−0.87306644	+0.43021851		
<i>e</i>	0.2066378	<i>i</i>	11.09772	−0.16907986	+0.17433970		
<i>P</i>	3.58	<i>H</i>	13.2	<i>G</i>	0.15	<i>U</i>	1

Residuals in seconds of arc

900302 809	0.8−	2.0−	911005 033	0.2−	0.8−	940428 596	(2.9+	0.4−)
900302 809	1.3−	1.4−	911008 033	0.3+	0.5−	940429 596	(3.6−	0.6−)
900302 809	0.7−	2.1−	911008 033	0.3+	0.3−	940429 596	1.1+	0.4−
900304 809	1.0+	1.7−	911009 033	0.2+	0.3+	940429 596	0.4+	1.2−
900304 809	(0.5+	2.5−)	911013 894	1.3+	0.3−	940506 400	0.4−	1.1+
900304 809	(0.1−	2.6−)	911013 894	0.3+	0.5−	940506 400	0.1−	0.6−
910910 675	1.2+	1.0−	911028 894	0.5−	1.4−	940507 801	0.2−	0.1−
910910 675	0.4+	0.4−	911028 894	0.9−	1.2+	940507 801	0.2−	0.1−
910928 894	1.6+	1.3−	911109 675	(0.4−	2.6−)	940507 400	0.2−	1.0−
910928 894	0.4−	1.2−	911109 675	(2.5−	4.0−)	940507 400	0.7−	0.0

911001 894	0.1+	0.6+	940402 596	0.9+	0.7−	940509 801	0.8−	0.0
911001 894	(0.8−	2.9−)	940403 596	0.8+	0.5+	940509 801	0.4−	0.3−
911002 894	0.7+	1.4−	940403 596	0.3+	1.7+	951118 801	1.1+	0.1+
911002 033	(0.0	2.7−)	940408 801	0.9−	0.6−	951118 801	0.7+	0.3+
911002 033	2.0−	0.9−	940408 801	0.1+	0.4−	951122 801	0.5−	0.1−
911003 033	0.4−	0.5−	940411 801	0.5−	1.5−	951122 801	0.9−	0.8−
911004 033	0.3−	0.0	940411 801	0.0	0.2+	951225 801	0.1−	0.8+
911004 033	0.1−	0.1+	940428 596	0.4+	0.1+	951225 801	0.0	0.5−

(6791)* 1991 UC₂ = 1983 QG₁

Discovered 1991 Oct. 29 by S. Ueda and H. Kaneda at Kushiro.

Id. H. Kaneda (*MPC* 19512)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
<i>M</i>		347.93821	(2000.0)	P	Q		
<i>n</i>	0.25929071	ω	191.59017	+0.32597507	−0.94512822		
<i>a</i>	2.4356305	Ω	239.38852	+0.86937450	+0.30872540		
<i>e</i>	0.1298199	<i>i</i>	1.44788	+0.37138691	+0.10687034		
<i>P</i>	3.80	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

830831 675	0.0	0.0	930322 809	0.2+	0.2−	951123 801	1.3+	0.3+
830901 675	0.8+	1.0−	930418 413	0.2+	1.4+	951125 801	0.8+	0.6−
830902 675	0.5+	0.1−	940711 809	0.8+	1.1+	951125 801	1.0+	0.8−
830902 675	0.5+	0.1−	940711 809	0.1−	0.7+	951125 399	0.5−	2.2+
911029 399	1.7−	0.2+	940711 809	1.9+	1.3+	951125 399	0.0	1.1+
911029 399	0.6−	1.1+	940712 809	0.2−	0.7+	951217 399	1.3+	1.0+
911031 399	(2.8−	0.7+)	940712 809	1.1−	0.7−	951217 399	0.1+	1.0+
911031 399	0.3−	0.1+	940712 809	1.9−	0.7+	951219 399	0.2−	0.6−
911109 399	0.2+	1.0−	951118 399	1.0−	0.6+	951219 399	0.3−	0.1+
911109 399	0.1−	0.6−	951118 399	2.2−	1.0−	951223 801	0.1+	0.5−
930321 809	0.6−	0.0	951123 801	1.4+	0.0	951223 801	0.2−	0.1+

(6792)* 1991 WC = A903 VC = 1980 WL₂ = 1987 QS₁₀ = 1989 EW₁₁

Discovered 1991 Nov. 30 by M. Akiyama and T. Furuta at Mishima.

Id. S. Nakano (*MPC* 19683)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
<i>M</i>		64.09152	(2000.0)	P	Q		
<i>n</i>	0.26912915	ω	277.56795	+0.99449015	−0.08263962		
<i>a</i>	2.3759040	Ω	87.18815	+0.10162853	+0.91092751		
<i>e</i>	0.2425162	<i>i</i>	3.70251	−0.02570955	+0.40420511		
<i>P</i>	3.66	<i>H</i>	13.0	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

031114 024	(10.3+	0.9−)	911130 886	1.1+	0.5−	Y 911213 886	0.5−	1.2−
801130 095	0.0	0.9+	911202 403	2.0+	0.0	Y 911213 886	1.1−	0.1−
801210 095	0.3+	1.2+	911203 886	0.7+	1.6+	Y 930317 809	1.2+	1.2−
870827 095	0.4+	0.9−	911204 399	0.3+	1.1+	930318 809	1.5+	1.0−
870922 095	0.2+	0.6−	911204 399	0.5+	1.7+	930318 372	1.0−	1.7+
890303 808	1.8−	0.3+	911204 403	0.7+	0.3+	930318 372	(1.7−	3.5+)
890303 808	1.3−	0.3−	911205 399	0.6−	0.0	951125 801	0.0	0.7−
911006 033	0.0	0.3−	911205 399	2.1−	0.2+	951125 801	0.0	0.7−
911006 033	0.1−	0.6−	911208 886	0.8−	1.3−	951126 801	0.1+	0.5−
911008 033	0.4−	0.8−	911208 886	1.3+	0.8+	951126 801	0.2−	0.6−
911009 033	0.8−	0.5−	911210 886	0.9−	0.1+	951223 801	0.2+	0.9−
911010 033	1.2−	0.6−	911210 886	0.4+	0.2−	951223 801	0.2+	1.1−

(6793)* 1991 YE = 1982 YS₂ = 1990 SZ₂₃

Discovered 1991 Dec. 30 by U. Quadri and L. Strabla at Bassano Bresciano.

Id. K. Ichikawa (*MPC* 22405)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i> 275.37153		(2000.0)		P		Q	
<i>n</i>	0.22500944	ω	46.17053	−0.88753435	−0.45335352		
<i>a</i>	2.6771265	Ω	106.71308	+0.39426789	−0.83959680		
<i>e</i>	0.1611986	<i>i</i>	4.92223	+0.23840221	−0.29924538		
<i>P</i>	4.38	<i>H</i>	13.4	<i>G</i>	0.15	<i>U</i>	1

Residuals in seconds of arc

821222 095	0.9−	0.9+	920114 372	1.4−	0.6+	930618 595	1.7−	1.1+
900925 809	0.6+	0.0	920114 372	(3.7−	0.7+)	930618 589	0.8+	0.6+
900925 809	0.2−	0.2+	920124 894	0.2−	0.2+	930618 589	1.0+	0.3+
900925 809	0.4+	0.1−	920124 894	0.7−	0.3+	930618 589	0.2+	0.5−
911230 565	0.7−	0.3+	920124 894	0.2+	1.5−	930620 589	0.1−	1.1−
911230 565	0.5−	1.0−	920125 894	1.6+	1.7−	940826 587	0.9−	0.6+
911231 565	1.1+	0.9+	920125 894	0.0	0.4−	940826 587	0.7−	0.7+
911231 565	0.3+	0.3−	920125 565	1.0+	0.1−	940909 587	1.0+	1.3+
920101 589	1.9−	0.9−	920125 565	1.3−	0.5+	940909 587	0.9+	0.1+
920101 589	0.2−	1.4+	920126 894	0.9+	1.0−	951114 596	0.2−	1.0−
920102 589	0.7−	1.1−	920126 894	1.1+	0.2−	951114 596	0.2−	1.1−
920102 589	0.6−	1.9+	920127 894	0.8+	0.4+	951114 596	0.9+	1.0−
920102 589	(2.7−	1.1+)	920127 565	0.5−	0.3+	951118 108	(0.4+	2.9−)
920102 589	1.7+	0.3+	920127 565	0.2+	0.9−	951118 108	0.4+	0.8−
920102 589	(2.6−	0.7+)	920128 894	0.6−	0.6−	951119 104	1.6+	0.5−
920102 589	1.4+	1.2+	920130 565	0.6−	0.5+	951119 104	1.0+	1.0−
920103 596	(0.6+	2.7+)	920130 565	0.1+	0.8−	951119 104	1.8+	0.9−
920103 596	(1.4+	2.6+)	930521 565	0.2−	2.2−	951120 108	0.5−	1.0−
920103 596	0.7+	0.2+	930616 589	0.0	1.0−	951120 108	0.3−	0.4+
920103 596	1.1+	1.6+	930616 589	0.0	0.8−	951120 108	1.2−	1.0+
920110 894	0.4+	0.7+	930616 589	0.7−	1.2−	951130 691	1.1−	0.8−
920110 894	0.5+	0.3−	930616 589	0.7−	1.7−	951130 691	0.7−	0.5−
920112 372	(5.1−	0.7+)	930617 589	0.6−	0.9−	951130 691	1.2−	0.7−
920112 894	0.6+	0.3−	930617 589	0.3+	0.9−	951219 108	0.1−	1.8−
920112 372	(3.7−	0.5+)	930618 595	0.8−	0.5+	951219 108	0.8+	0.4−
920114 894	1.9−	0.2−	930618 595	(2.3−	0.8+)			

**(6794)* 1992 DK = 1946 UJ = 1957 YY = 1968 YA = 1973 UW₃
= 1979 YK₂**

Discovered 1992 Feb. 26 by A. Sugie at the Dync Astronomical Observatory.

Id. S. Nakano (*MPC* 20033)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i> 1.04762		(2000.0)		P		Q	
<i>n</i>	0.18152060	ω	350.12191	+0.84877293	−0.49512557		
<i>a</i>	3.0892432	Ω	41.30123	+0.50228887	+0.64535459		
<i>e</i>	0.2081256	<i>i</i>	16.32914	+0.16519808	+0.58169418		
<i>P</i>	5.43	<i>H</i>	10.9	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

461023 062	2.2+	1.2−	920308 402	1.0−	1.6−	930421 809	0.4+	0.4−
461023 062	0.8+	0.6−	920308 402	1.1−	1.1+	930426 809	0.1−	0.2−
461026 062	1.0−	1.8−	920310 402	1.2+	0.4+	930426 809	0.0	0.5−
571222 760	(3.8−	0.4+)	920310 402	0.8+	0.1−	930426 809	0.3+	0.4−
681222 095	1.4+	0.8−	920331 402	(3.4+	3.8+)	951006 072	0.2−	0.7+

731029 095	(3.2+	3.7−)	920331 402	0.3+	1.0+	951006 072	0.1+	0.7+
791224 095	0.6+	0.6−	920402 402	1.5−	1.8−	951130 691	0.9−	0.7+
920226 402	0.1−	0.6+	920402 402	(2.8−	2.2−)	951130 691	0.9−	0.7+
920226 402	1.4+	0.7+	930418 809	(1.7−	5.1−)	951130 691	1.2−	0.8+
920227 402	1.1−	0.1−	930418 809	(1.1−	5.3−)	951218 801	0.1−	0.1+
920227 402	0.5+	1.3+	930418 809	(1.1−	5.6−)	951218 801	0.2−	0.1−
920227 376	0.2−	0.3−	930421 809	0.6−	0.4−	951223 801	0.4+	0.2−
920227 376	0.4−	0.1−	930421 809	0.2−	0.6−	951223 801	0.3+	0.5−

(6795)* 1993 FZ₁₂ = 9561 P-L

Discovered 1993 Mar. 17 at the European Southern Observatory in the course of the Uppsala-ESO Survey of Asteroids and Comets.

Id. G. V. Williams (*MPC* 23523)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i> 83.93903		(2000.0)		P		Q	
<i>n</i>	0.22957942	ω	193.36827	+0.84386509	+0.53283535		
<i>a</i>	2.6414805	Ω	134.25103	−0.48382705	+0.80647908		
<i>e</i>	0.1220590	<i>i</i>	5.05173	−0.23195496	+0.25627716		
<i>P</i>	4.29	<i>H</i>	12.4	<i>G</i>	0.15	<i>U</i>	1

Residuals in seconds of arc

540210 675	0.8+	0.8−	930318 809	1.1−	0.6+	940903 801	0.7−	0.0
540210 675	1.5−	0.8+	930323 809	0.9+	1.3−	940903 801	0.8−	0.2−
601022 675	0.8−	0.6−	930416 413	0.0	1.2−	951029 801	0.1−	0.5+
601024 675	1.0+	0.1+	940712 801	0.1+	0.2+	951029 801	0.2−	0.2+
601026 675	0.5+	0.2−	940712 801	0.0	0.9−	951125 801	0.2+	0.7−
930317 809	1.5−	0.6+	940713 801	0.5+	1.0−	951125 801	0.0	1.0−
930317 809	1.8+	0.4−	940713 801	0.4+	0.9+			

(6796)* 1993 FH₂₄ = 1976 QM₂ = 1990 SF₁₄

Discovered 1993 Mar. 21 at the European Southern Observatory in the course of Uppsala-ESO Survey of Asteroids and Comets.

Id. G. V. Williams (*MPC* 23525)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i> 87.75973		(2000.0)		P		Q	
<i>n</i>	0.21734688	ω	103.66379	+0.62573865	+0.77913944		
<i>a</i>	2.7396838	Ω	205.18975	−0.74527655	+0.58304966		
<i>e</i>	0.0588369	<i>i</i>	5.03059	−0.23024772	+0.23020607		
<i>P</i>	4.53	<i>H</i>	12.8	<i>G</i>	0.15	<i>U</i>	1

Residuals in seconds of arc

760829 808	0.9+	0.1+	940705 801	0.3+	0.6+	940809 801	0.2+	0.3+
760829 808	0.3−	0.1−	940711 801	0.4+	0.3+	951022 801	0.0	0.3−
900923 809	0.4+	0.1−	940717 292	(2.2+	0.6−)	951022 801	0.4+	0.7+
900923 809	0.7+	0.2−	940727 104	(0.4+	3.2+)	951024 801	0.1+	0.9+
900923 809	1.0+	0.0	940727 104	(0.1−	2.8+)	951024 801	0.2+	1.2+
900924 809	1.1−	1.4−	940727 104	(0.4−	2.3+)	951118 801	1.5+	0.1−
900924 809	0.8−	1.3−	940727 104	0.4−	1.7+	951118 801	0.1−	0.5−
900924 809	0.7−	1.6−	940727 104	0.2−	0.2+	951122 801	0.1+	0.0
930321 809	0.9−	0.6+	940731 104	0.0	0.2−	951122 801	0.1−	0.3−
930322 809	0.7−	0.2+	940731 104	0.0	0.1−	951123 801	0.3−	0.1−
930326 809	0.1−	0.1−	940731 104	0.1−	0.2−	951123 801	0.2+	0.0
930421 413	0.9+	1.8−	940807 801	0.3+	0.1+	951225 801	0.8−	1.0+
940705 801	0.4−	0.3−	940807 801	0.1−	0.5+	951225 801	0.6−	0.6+

(6797)* 1993 FG₂₅ = 1985 SZ₅ = 1985 UH₆ = 1985 VY₅ = 1995 UE₉

Discovered 1993 Mar. 21 at the European Southern Observatory in the course of the Uppsala-ESO Survey of Asteroids and Comets.

Id. S. Nakano (*MPC* 26173), N. S. Chernykh (d, *ibid.*)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
<i>M</i>	53.01893		(2000.0)	P		Q	
<i>n</i>	0.19774332	ω	4.56284	+0.83795457		+0.54560656	
<i>a</i>	2.9178850	Ω	322.36290	-0.50132992		+0.76083980	
<i>e</i>	0.0649782	<i>i</i>	1.13232	-0.21563965		+0.35133500	
<i>P</i>	4.98	<i>H</i>	12.1	<i>G</i>	0.15	<i>U</i>	1

Residuals in seconds of arc

850921 095	1.6-	1.9+	930418 691	0.3+	0.1-	951103 376	1.0+	0.5+
851018 095	(0.2+	3.2+)	930418 691	0.3-	0.2+	951124 691	0.4-	0.3-
851112 095	0.6+	0.8+	930418 691	1.0-	0.5+	951124 691	0.2-	0.3-
911214 691	0.2-	0.2+	930421 413	0.3+	1.3-	951124 691	0.2-	0.5-
911214 691	0.2-	0.2-	951020 376	1.6+	0.9+	951130 691	0.2+	0.2-
911214 691	0.4+	0.1-	951020 376	1.7-	1.3-	951130 691	0.2-	0.3-
930321 809	0.1-	0.5+	951027 376	0.1+	0.0	951130 691	0.1-	0.3-
930322 809	1.1+	0.5+	951027 376	0.4-	0.7-			
930326 809	0.5+	1.0+	951103 376	0.6+	1.2+			

(6798)* 1993 JK₁ = 1974 SG = 1977 FC₃ = 1989 TU₇ = 1994 QG

Discovered 1993 May 14 by E. W. Elst at the European Southern Observatory.

Id. G. V. Williams (*MPC* 23981)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>	37.16278		(2000.0)	P		Q	
<i>n</i>	0.19571668	ω	81.24869	+0.87798150		-0.47852591	
<i>a</i>	2.9379934	Ω	307.33948	+0.43267179		+0.80464638	
<i>e</i>	0.1047436	<i>i</i>	0.91566	+0.20480136		+0.35150697	
<i>P</i>	5.04	<i>H</i>	13.1	<i>G</i>	0.15	<i>U</i>	1

Residuals in seconds of arc

740919 095	2.0-	0.1-	940811 809	(0.0	3.2+)	940915 587	0.7+	0.1-
740921 808	1.7+	0.5+	940811 809	(0.1-	3.8+)	940915 587	1.7+	0.3-
740921 808	0.6+	1.1-	940826 587	0.4-	0.3-	940927 587	0.6-	1.3-
770326 095	(3.5+	0.0)	940826 587	0.9-	0.5-	940927 587	0.8+	0.2+
891002 071	(4.5+	2.7-)	940826 587	0.5-	0.5-	941001 587	0.5+	0.4-
891002 071	(2.8+	3.5-)	940827 587	0.6-	0.3-	941001 587	0.2-	0.5+
930514 809	0.1-	0.6-	940827 587	0.5-	0.2-	941004 587	0.6+	0.6-
930514 809	0.8-	0.4-	940829 587	0.5-	0.2+	941004 587	0.0	0.5-
930514 809	0.4-	0.8-	940829 587	0.5-	0.5-	951123 801	0.1-	0.5-
930515 809	1.1+	1.5-	940903 809	(1.6+	2.8+)	951123 801	0.0	0.6-
930515 809	0.6+	1.7-	940903 809	(0.9+	3.2+)	951125 801	0.1+	1.0-
930515 809	0.8+	1.8-	940903 809	(1.3+	2.9+)	951125 801	0.3+	1.0-
930523 809	0.1-	0.9+	940903 587	0.0	0.2-	951218 801	0.5+	0.7-
930523 809	(2.2-	1.1+)	940903 587	0.2-	0.1+	951220 587	0.7-	0.5+
930523 809	1.8-	0.2+	940904 809	(0.3-	2.3+)	951220 587	0.6-	0.1+
940810 809	1.4+	1.2+	940904 809	(0.3-	2.5+)	951223 801	0.4+	1.1-
940810 809	0.0	1.4+	940904 809	(1.0-	3.1+)	951223 801	0.1+	0.7-
940810 809	0.2-	1.8+	940909 587	0.3+	0.1-			
940811 809	(0.0	3.6+)	940909 587	0.5-	0.5-			

(6799)* 1993 KM = 1988 SZ₄

Discovered 1993 May 17 by E. F. Helin at Palomar.

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>	151.87278		(2000.0)	P		Q	
<i>n</i>	0.17730273	ω	80.00701	-0.25205247		+0.96726264	
<i>a</i>	3.1380446	Ω	175.08732	-0.96648360		-0.25007632	
<i>e</i>	0.3490644	<i>i</i>	20.17739	-0.04877503		-0.04318355	
<i>P</i>	5.56	<i>H</i>	12.8	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

880905 675	0.9-	1.8-	930623 670	1.3+	1.1-	940918 413	0.3+	0.5+
880905 675	0.5+	0.2-	930623 670	0.2-	0.6-	940918 413	0.1-	0.4+
880907 675	1.8-	1.3+	930623 670	0.1-	0.4-	941005 658	0.9-	0.2-
880907 675	0.4-	0.2+	930623 670	0.8-	0.3+	941005 658	1.3-	0.3-
880918 809	0.8+	0.0	930624 675	(0.3+	3.0-)	941005 658	1.5-	0.2-
880918 809	0.8+	0.6+	930624 675	(0.7+	3.0-)	941007 658	0.7-	0.4-
880918 809	0.9+	1.1+	930716 801	0.1+	0.6+	941007 658	0.6-	0.4-
930517 675	0.4+	1.8+	930716 801	0.1+	0.8+	941007 658	0.6-	0.6-
930517 675	0.1-	2.0+	930718 801	0.2-	0.4+	941011 608	0.3+	0.7-
930519 675	0.4+	0.2-	930718 801	0.2-	1.1+	941011 608	0.2+	0.7-
930519 675	1.7+	0.6+	930815 801	0.2+	1.3+	941011 608	0.3+	0.7-
930523 675	0.2-	1.4-	930815 801	0.6+	0.2+	941028 608	1.5+	0.3+
930523 675	0.9-	1.1-	930820 801	0.8-	0.5+	941028 608	1.2+	0.3-
930524 675	0.1+	0.7-	930820 801	0.5+	0.9+	941111 413	0.1-	0.2-
930524 675	1.2+	1.3-	930912 801	0.5-	0.4-	941111 413	0.1-	0.2-
930616 693	0.4-	1.0-	940725 413	1.1+	0.2-	951019 413	0.1-	0.3+
930616 693	0.7-	0.8+	940725 413	1.3+	0.2-	951019 413	0.5-	0.0
930617 801	0.4-	0.2+	940726 413	0.7+	0.2+	951113 608	0.8-	0.3-
930617 801	0.3-	0.0	940726 413	0.7+	0.8-	951113 608	0.4-	0.5-
930617 693	2.1-	0.6-	940812 587	1.1+	0.9+	951113 608	0.4-	0.4+
930617 693	0.4-	0.8-	940812 587	0.3+	0.1-	951117 608	0.9+	0.4-
930621 675	1.5+	2.4-	940815 413	0.3+	0.3+	951117 608	0.2-	0.5+
930621 675	(0.9+	2.6-)	940815 413	0.1-	0.4+			

(6800)* 1994 UC = 1970 EL₃ = 1974 DY₁ = 1981 UJ₁₀ = 1990 WB₁₄

Discovered 1994 Oct. 29 by A. Nakamura at Kuma.

Id. S. Nakano (*MPC* 24235)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
<i>M</i>	59.65113		(2000.0)	P		Q	
<i>n</i>	0.22711610	ω	70.09325	+0.64238186		-0.76464435	
<i>a</i>	2.6605460	Ω	339.66555	+0.63581155		+0.56933095	
<i>e</i>	0.1621293	<i>i</i>	8.54263	+0.42788927		+0.30196239	
<i>P</i>	4.34	<i>H</i>	12.4	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

700310 805	0.7+	0.0	941031 540	0.3+	0.1+	941201 540	0.5-	0.1+
700310 805	0.0	0.3+	941031 540	0.2+	0.0	941201 540	0.1-	0.2+
700310 805	0.2-	0.7-	941031 540	0.1+	0.2+	941201 540	0.2-	0.1+
740217 095	1.4-	1.0+	941031 540	0.0	0.0	941204 360	0.3-	0.1+
811024 330	0.9+	0.2-	941101 360	0.1+	0.2+	941204 360	0.3-	0.1+
901120 095	2.1+	1.3-	941101 360	0.1-	0.2+	941210 689	0.4-	0.2-
901120 095	(4.6+	1.8-)	941101 540	0.6+	0.4+	941222 360	0.6-	0.2-
940930 675	0.4+	0.4+	941101 540	0.3+	0.3+	941222 360	0.8-	0.1-
940930 675	0.7+	0.1-	941101 540	0.7+	0.4+	950128 540	0.4-	0.6+
941029 360	0.0	0.3+	941103 360	0.1+	0.0	950128 540	1.1-	0.2+

941029	360	0.2+	0.5+	941103	360	0.2+	0.3+	950128	540	1.3-	1.0+
941029	360	0.2+	0.3+	941103	360	0.1+	0.1+	951121	360	0.2-	0.1+
941029	540	0.1+	0.2+	941104	675	0.0	0.7-	951121	360	0.1+	0.3+
941029	540	0.2+	0.2+	941104	675	0.9-	2.3-	951217	360	0.1-	0.1+
941029	540	0.0	0.1+	941106	675	1.1-	1.5-	951221	360	0.0	0.4-
941029	540	0.3+	0.3+	941106	675	0.6-	1.8-	951221	360	0.1+	0.2-
941030	360	0.0	0.1+	941124	360	0.4-	0.7+	951227	360	0.2-	0.5-
941030	360	0.4+	0.2+	941124	360	0.6-	0.3+	951227	360	0.0	0.0

(6801)* 1995 UM₁ = 1972 TR₉ = 1985 QH = 1987 DJ₁

Discovered 1995 Oct. 22 by Z. Moravec at Kleř.

Id. B. G. Marsden (*MPC* 26179)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

M	4.03418		(2000.0)	$\mathbf{P}$	$\mathbf{Q}$
n	0.30052829	ω	334.41199	+0.94647675	-0.31649224
a	2.2073904	Ω	44.19618	+0.30955380	+0.83445590
e	0.1299066	i	5.21469	+0.09142327	+0.45112750
P	3.28	H	13.5	G 0.15	U 2

Residuals in seconds of arc

721009	033	0.2+	0.1+	870225	801	1.3+	0.6-	951110	046	0.3+	0.5+
721009	033	1.0+	0.6-	940505	691	0.9-	1.1-	951110	046	0.2+	0.4+
721009	033	0.1+	0.5-	940505	691	1.0-	0.7-	951110	046	0.2+	0.5+
721009	033	0.5+	0.4-	940505	691	0.8-	0.6-	951121	046	0.4-	0.1+
721010	033	0.1-	1.2-	951022	046	0.1+	0.9+	951121	046	0.4-	0.3+
721010	033	0.5-	1.0-	951022	046	1.7+	0.8+	951121	046	0.2-	0.2+
821116	046	0.9+	1.5-	951023	046	0.2-	0.1+	951125	691	0.9-	0.1-
821116	046	0.5-	0.3-	951023	046	0.2-	0.1+	951125	691	0.7-	0.1-
850822	688	0.4+	1.0+	951023	046	0.1-	0.1+	951125	691	0.9-	0.1-
850822	688	0.3-	0.1-	951026	046	0.0	0.1+	951210	046	0.2-	1.2-
850912	688	1.2+	0.0	951026	046	0.1-	0.2+	951210	046	0.0	0.5-
850912	688	0.5-	0.0	951026	046	0.0	0.1+	951210	046	0.2-	0.9-

(6802)* 1995 UQ₂ = 1993 FZ₇₂

Discovered 1995 Oct. 24 by M. Tichý at Kleř.

Id. B. G. Marsden (*MPC* 26179)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Marsden			
				P		Q	
<i>M</i>	18.35178	(2000.0)					
<i>n</i>	0.18407143	ω	0.35644	+0.99377495	+0.11132323		
<i>a</i>	3.0606368	Ω	353.24742	-0.10230351	+0.89661588		
<i>e</i>	0.2403893	<i>i</i>	2.09569	-0.04410604	+0.42858732		
<i>P</i>	5.35 <th><i>H</i></th> <td>12.9<th><i>G</i></th><td>0.15<th><i>U</i></th><td>2</td></td></td>	<i>H</i>	12.9 <th><i>G</i></th> <td>0.15<th><i>U</i></th><td>2</td></td>	<i>G</i>	0.15 <th><i>U</i></th> <td>2</td>	<i>U</i>	2

Residuals in seconds of arc

840822	046	0.5+	0.4+	951024	046	(0.2-	2.5-)	951120	046	0.1-	0.3-
840823	046	1.2-	0.5+	951024	046	(3.3-	1.1+)	951120	046	0.1-	0.5-
840828	046	0.3+	0.3-	951025	046	0.2-	0.0	951120	046	0.3-	0.2-
840828	046	0.3+	0.6-	951025	046	0.2-	0.0	951125	046	0.3+	0.5-
920226	691	0.1+	0.3+	951025	046	0.3-	0.1+	951125	046	0.2+	0.4-
920226	691	0.4+	0.4+	951025	046	0.3-	0.0	951125	046	0.0	0.4-
920226	691	0.1-	0.7+	951025	046	0.3-	0.1+	951210	046	0.4+	0.3-
930321	809	0.3-	0.1+	951026	046	0.0	0.3+	951210	046	0.2+	0.2+
930322	809	0.7+	0.3+	951026	046	0.0	0.0	951210	046	0.2+	0.2-
930326	809	1.4+	1.9-	951026	046	0.0	0.1+	951217	046	0.4+	0.1+
930418	691	0.5-	0.9-	951110	046	0.2+	0.1-	951217	046	0.2+	0.3+

930418	691	0.9-	0.3-	951110	046	0.2+	0.1-	951217	046	0.2+	0.3+
930418	691	1.6-	0.1-	951110	046	0.4+	0.2-				

(6803)* 1995 UK₇ = 1981 PD = 1990 OU₂ = 1990 RP₁₈ = 1993 FX₁ = 1994 LN₈

Discovered 1995 Oct. 27 by S. Ueda and H. Kaneda at Kushiro.

Id. S. Nakano (*MPC* 26182)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

M	24.15698		(2000.0)	$\mathbf{P}$	$\mathbf{Q}$
n	0.21820320	ω	288.38324	+0.98987417	-0.04169204
a	2.7325113	Ω	74.18014	+0.09664138	+0.89808395
e	0.2088406	i	8.10736	-0.10396909	+0.43784358
P	4.52	H	13.2	G 0.15	U 2

Residuals in seconds of arc

810805	688	1.1+	0.6-	930325	010	(1.1-	6.0-)	951116	399	1.8-	0.9+
810805	688	0.2-	1.8-	940608	809	1.1+	1.0+	951116	399	(1.6-	3.4+)
900728	675	0.1+	0.2-	940608	809	0.4+	1.9+	951117	399	1.8-	0.5+
900728	675	0.4-	0.7+	940608	809	0.2+	1.1+	951117	399	0.6+	0.6+
900730	675	0.4-	0.8+	940609	809	1.3+	2.1+	951121	399	0.5+	0.0
900730	675	0.8-	0.5-	940609	809	0.8-	1.5+	951121	399	0.5-	1.3+
900914	675	0.9+	0.8-	940609	809	0.1+	1.2+	951218	801	0.5+	0.7+
900914	675	0.8+	1.1-	951027	399	1.9-	0.6-	951218	801	0.8+	1.1+
930323	010	(1.6-	2.7-)	951027	399	0.1+	1.2+	951223	801	0.8+	1.2+
930323	010	(1.7-	3.3-)	951028	399	0.9-	0.2+				
930323	010	(1.9-	3.2-)	951028	399	0.6+	0.9+				

(6804)* 1995 WV = 1956 AE = 1978 SE₆ = 1981 QF₁ = 1991 PR₁₈ = 1993 BN₁₄

Discovered 1995 Nov. 16 by A. Nakamura at Kuma.

Id. S. Nakano (*MPC* 26184)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
				P		Q	
M	297.27419	(2000.0)					
n	0.29362115	ω	239.20703	-0.58846432	-0.80688423		
a	2.2418738	Ω	246.92878	+0.75960525	-0.52993951		
e	0.1058546	i	3.20610	+0.27696499	-0.26096351		
P	3.36 <th>H</th> <td>13.7</td> <th>G</th> <td>0.15<th>U</th><td>2</td></td>	H	13.7	G	0.15 <th>U</th> <td>2</td>	U	2

Residuals in seconds of arc

560113	760	0.3-	0.4-	951116	360	0.3+	0.2+	951125	399	0.5-	0.2+
560113	760	0.4-	0.7-	951116	360	0.3+	0.2+	951130	327	0.2-	0.3-
780928	095	0.3-	0.9+	951117	360	0.2+	0.4+	951130	327	0.4-	0.4-
810829	046	1.0+	0.8-	951117	360	0.3+	0.4+	951130	327	0.1-	0.2+
810829	046	1.0+	1.9+	951117	360	0.2+	0.4+	951213	360	0.1+	0.7-
910808	675	0.7-	1.3-	951118	399	0.1+	1.2+	951213	360	0.1+	0.7-
910808	675	0.4-	1.6-	951118	399	1.7-	0.3+	951217	360	0.2+	0.4-
910914	675	0.3+	1.5-	951118	360	0.5+	0.5+	951217	360	0.4+	0.4-
910914	675	0.3+	0.5-	951118	360	0.5+	0.4+	951218	801	0.4+	0.2-
930123	809	1.1-	0.1+	951118	360	0.4+	0.3+	951218	801	0.3+	0.5-
930128	809	1.2+	0.4-	951121	360	0.6-	0.1-	951223	801	0.4+	0.7-
930128	809	0.2-	0.9-	951121	360	0.6-	0.1+	951223	801	0.6+	0.7-
951116	360	0.1-	0.0	951125	399	0.6-	1.1+				

(6805)* 4600 P-L = 1988 RG₁₁

Discovered 1960 Sept. 24 by C. J. van Houten and I. van Houten-Groeneveld on Palomar Schmidt plates taken by T. Gehrels.

Id. T. Kobayashi (*MPC* 15570)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

M		(2000.0)		P		Q	
n	329.60714	ω	340.93145	-0.46740025	-0.88375805		
a	3.1787040	Ω	136.92633	$+0.81532760$	-0.44079025		
e	0.1642037	i	1.89259	$+0.34172783$	-0.15708488		
P	5.67	H	13.1	G	0.15	U	1

Residuals in seconds of arc

491123	675	0.9-	0.4+	910305	071	0.2-	0.7+	920603	809	1.0+	0.8-
491123	675	1.0+	1.1+	910309	675	0.6+	0.9-	930622	691	0.8-	0.6+
600924	675	0.1-	1.0-	910309	675	0.3+	0.3+	930622	691	1.3-	0.4+
600926	675	0.6+	0.4-	910313	046	0.9-	0.2-	930622	691	1.0-	0.6+
600927	675	0.1+	0.3-	910313	046	1.4-	1.8-	940905	691	1.0-	0.2-
600928	675	0.1+	0.2-	910320	801	0.2-	0.2+	940905	691	0.8-	0.3-
601017	675	0.1+	0.4-	910320	801	0.3-	0.2+	940905	691	0.8-	0.2-
601022	675	0.2-	0.3-	910321	801	0.0	0.6+	951125	801	0.5+	0.9-
601025	675	0.1+	0.2-	910321	801	0.4-	0.4-	951125	801	0.4+	1.0-
601026	675	0.5-	0.2+	910415	675	0.3-	1.1-	951126	801	0.7+	0.4-
880914	807	1.5+	0.7-	910415	675	0.9-	0.1+	951126	801	0.7+	0.5-
880915	807	1.2+	1.0-	910615	801	0.6+	0.0	951218	801	0.3-	0.8+
910213	675	0.4+	0.0	910615	801	0.4-	0.5+	951223	801	0.4+	0.4-
910213	675	0.8+	0.2-	920603	809	1.2+	1.7-	951223	801	0.3+	0.4-
910305	071	1.5-	1.9+	920603	809	1.4+	1.7-				

(6806)* 6048 P-L = 1987 SE₅

Discovered 1960 Sept. 24 by C. J. van Houten and I. van Houten-Groeneveld on Palomar Schmidt plates taken by T. Gehrels.

Id. S. Nakano (*MPC* 12699)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

M		(2000.0)		P		Q	
n	343.92400	ω	87.66619	$+0.36198649$	-0.93180583		
a	2.4543444	Ω	341.04493	$+0.81952153$	$+0.33166989$		
e	0.0933961	i	4.68423	$+0.44424119$	$+0.14742107$		
P	3.85	H	13.1	G	0.15	U	2

Residuals in seconds of arc

600924	675	0.4-	0.0	870926	095	(0.3-	4.4-)	951023	801	0.3-	0.2+
600925	675	0.1-	0.1+	870929	054	0.4-	0.4+	951023	801	0.0	0.0
600926	675	0.2-	0.3+	870930	054	0.6-	0.1-	951029	801	0.1+	0.0
600928	675	0.2+	0.9+	870930	054	0.7-	0.3+	951029	801	0.2+	0.2+
601017	675	0.2+	0.4-	871002	054	0.9+	0.7+	951122	801	0.2-	0.6+
601022	675	0.2-	0.6-	930319	809	0.8+	1.3+	951122	801	0.0	0.3+
601024	675	0.8+	0.5-	930320	809	1.3+	1.6+	951225	801	0.1+	0.4-
601026	675	0.1-	0.1-	930417	413	1.6-	1.7-	951225	801	0.2+	1.1-

(6807)* 6568 P-L = 1986 EV

Discovered 1960 Sept. 24 by C. J. van Houten and I. van Houten-Groeneveld on Palomar Schmidt plates taken by T. Gehrels.

Id. T. Kobayashi (*MPC* 12583)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

M		(2000.0)		P		Q	
n	353.52829	ω	81.98104	$+0.14051603$	-0.99007840		
a	2.2807761	Ω	359.94109	$+0.87683850$	$+0.12448014$		
e	0.1221662	i	4.23152	$+0.45979287$	$+0.06518785$		
P	3.44	H	14.0	G	0.15	U	2

Residuals in seconds of arc

530917	675	1.1+	0.8+	601026	675	0.5-	0.6+	930319	809	0.1+	0.3-
530917	675	0.2+	0.1-	860305	688	1.2+	1.8-	930320	809	1.8+	0.7-
600924	675	0.3-	1.3-	860305	688	1.1-	2.2-	930417	413	0.9-	0.8+
600926	675	0.7-	2.4-	860314	809	0.1-	0.6-	951123	801	0.7+	0.1+
600927	675	0.8+	1.6-	860314	809	2.2-	0.2+	951123	801	0.2+	0.2+
600928	675	0.6+	1.0-	860315	809	0.9-	0.7-	951125	801	0.1+	0.2+
601017	675	0.1+	0.6+	860315	809	1.2-	0.0	951223	801	0.0	0.3+
601022	675	0.1-	0.8+	910915	675	0.6+	1.3-	951223	801	0.0	0.1+
601024	675	0.3+	1.4+	910915	675	0.5+	1.6-				

1931 TD₃ = 1973 GB₁ = 1977 TM₁ = 1980 EB₂ = 1995 TK₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

M		(2000.0)		P		Q	
n	54.30002	ω	269.60507	$+0.66396770$	$+0.74076688$		
a	2.3246793	Ω	42.59360	-0.61200031	$+0.61674238$		
e	0.2825053	i	8.67118	-0.42965395	$+0.26625790$		
P	3.54	H	13.0	G	0.15	U	2

Residuals in seconds of arc

311010	690	0.9-	0.1-	951015	327	0.7-	0.6-	951030	411	0.1-	0.4-
311012	690	0.1+	0.6-	951015	327	0.2+	0.8+	951030	411	0.3-	0.2+
311014	690	1.0+	0.3+	951015	327	0.2+	0.5-	951130	327	0.1-	0.3-
730401	095	0.9-	0.2-	951027	411	0.1+	0.4-	951130	327	0.1+	0.5-
771006	095	(5.8+	8.0+)	951027	411	0.0	0.5-	951130	327	0.1+	0.3+
800315	095	1.1+	0.3+	951028	327	0.3+	0.1-	951202	327	0.1-	0.4-
951014	327	0.5-	0.9+	951028	327	0.1-	0.1+	951202	327	0.0	0.2-
951014	327	0.1-	1.3+	951028	327	0.1+	0.3+	951202	327	0.0	0.4-
951014	327	0.1+	0.8+	951030	411	0.6+	0.1+				

1955 RV = 1974 WD = 1978 YX = 1983 AN₅ = 1989 RZ₅ = 1991 FR₆ = 1995 FP₁₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

M		(2000.0)		P		Q	
n	186.50225	ω	220.71618	$+0.77403249$	-0.63314499		
a	2.4296311	Ω	178.56509	$+0.59134598$	$+0.72233118$		
e	0.1958141	i	2.42977	$+0.22623802$	$+0.27814579$		
P	3.79	H	13.8	G	0.15	U	2

Residuals in seconds of arc

550913	760	2.3+	0.5+	830114	095	1.2+	1.1+	950328	691	0.2-	0.0
550913	760	1.2+	0.7-	890907	400	0.6-	1.1+	950328	691	0.2-	0.2-
550916	760	1.6-	1.6+	890907	400	0.1+	0.7+	950328	691	0.2-	0.0
550916	760	0.8-	1.6-	910320	809	(4.7+	0.4+)	950329	691	0.1+	0.1-
550918	760	0.8-	0.8+	910320	809	1.5+	0.9+	950329	691	0.0	0.0
550918	760	0.7-	1.3+	910320	809	1.6-	1.1+	950329	691	0.1-	0.1-
741116	095	(2.9+	3.7-)	950327	691	0.1+	0.5+	950401	691	0.6+	0.2+
781222	095	0.4-	1.1-	950327	691	0.2+	0.3+	950401	691	0.6+	0.3+
781231	095	0.2-	0.1-	950327	691	0.0	0.4+	950401	691	0.1+	0.3+

1964 YJ = 1972 LP = 1995 WA₄Id. A. Lowe (*MPC* 13480), T. Urata

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	250.64731		(2000.0)	P		Q	
<i>n</i>	0.18889771	ω	59.44944	-0.98309517	-0.05097075		
<i>a</i>	3.0082800	Ω	117.11711	-0.00563468	-0.95159270		
<i>e</i>	0.0350909	<i>i</i>	11.39523	+0.18300855	-0.30310612		
<i>P</i>	5.22	<i>H</i>	11.3	<i>G</i>	0.15	<i>U</i>	3

Residuals in seconds of arc

641231 330	1.9-	0.0	951118 905	1.0+	0.4+	951201 385	0.2-	0.0
650108 330	1.9+	0.1-	951118 905	0.1+	0.2+	951201 385	0.1-	0.1+
720606 095	0.6+	2.7+	951121 905	0.5-	0.2-	951201 385	0.1-	0.2-
720610 095	0.7-	2.9-	951121 905	0.2-	0.3-			

1975 SE₁ = 1994 UH₈

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	131.81021		(2000.0)	P		Q	
<i>n</i>	0.26036124	ω	305.43906	+0.85874905	+0.50742478		
<i>a</i>	2.4289495	Ω	24.30744	-0.39592198	+0.74531903		
<i>e</i>	0.2443095	<i>i</i>	9.96124	-0.32526273	+0.43245766		
<i>P</i>	3.79	<i>H</i>	15.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

750930 675	0.3+	0.2-	941028 691	0.5-	0.7-	941105 691	0.3+	0.2-
751001 675	0.8-	0.0	941028 691	0.3+	1.2+	941110 691	0.6+	0.4+
751002 675	1.0+	0.5+	941028 691	0.4-	0.6-	941110 691	(2.4+	0.6+)
751015 675	1.0+	1.8-	941105 691	0.2-	0.1-			
751016 675	1.5-	1.6+	941105 691	0.1-	0.0			

1978 TT₈ = 1978 WA₁₅ = 1995 WA₇Id. T. Urata, T. Furuta (d, *MPC* 12671)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Urata

<i>M</i>	60.79713		(2000.0)	P		Q	
<i>n</i>	0.23523987	ω	275.61777	+0.87873239	+0.47159435		
<i>a</i>	2.5989351	Ω	56.26519	-0.39532046	+0.80556113		
<i>e</i>	0.2715333	<i>i</i>	5.08271	-0.26749041	+0.35870607		
<i>P</i>	4.19	<i>H</i>	13.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

781009 095	0.5+	0.2+	781124 049	0.1+	0.4+	951125 905	0.9-	0.0
781028 675	0.5+	0.0	781124 049	1.3+	0.5-	951125 905	0.4+	0.7+
781029 675	0.2+	0.3-	951118 905	0.2+	0.0			
781101 095	2.4-	0.1+	951118 905	0.3+	0.6-			

1979 MM₆ = 1991 TZ₆

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	50.81126		(2000.0)	P		Q	
<i>n</i>	0.17827525	ω	341.72751	-0.81528284	+0.57597711		
<i>a</i>	3.1266217	Ω	233.58830	-0.52159902	-0.77524115		
<i>e</i>	0.1071438	<i>i</i>	4.25435	-0.25149224	-0.25932901		
<i>P</i>	5.53	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

790623 413	(5.2-	0.2+)	790726 675	0.4-	0.0	911004 033	0.7-	0.1+
790624 413	1.0+	0.2+	790727 675	0.3+	0.0	911009 033	0.1+	0.2-
790625 413	1.5-	0.2+	911002 033	0.5-	0.0	911009 033	0.8+	0.9-
790629 413	0.7+	0.3-	911003 033	0.3+	1.0+			

1979 SG₂ = 1992 PK

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	319.21976		(2000.0)	P		Q	
<i>n</i>	0.29959551	ω	58.74475	+0.99658952	+0.00128279		
<i>a</i>	2.2119697	Ω	301.06334	-0.03770840	+0.89645528		
<i>e</i>	0.2105626	<i>i</i>	5.52738	+0.07339900	+0.44313235		
<i>P</i>	3.29	<i>H</i>	15.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

790919 049	0.8+	2.0-	920725 010	1.0+	0.2-	920804 675	0.6+	0.1-
790919 049	0.9+	1.3-	920725 010	1.0+	0.0	920805 675	0.7+	0.9+
790922 095	0.8-	1.9+	920726 010	(3.1+	1.1-)	920805 675	1.1+	0.1+
790928 095	0.7-	1.0+	920726 010	0.8+	1.2-	920807 675	1.7+	0.5+
920724 809	0.4-	0.1+	920726 010	(0.7+	2.5-)	920807 675	1.2+	0.5+
920724 809	1.0-	0.6-	920726 809	1.0+	0.7+	920808 010	0.9-	0.4-
920724 809	1.6-	0.9-	920726 809	0.5+	0.3+	920808 010	1.9-	0.7-
920724 809	0.6+	0.4-	920726 809	0.5+	0.4+	920808 010	(2.5-	1.1-)
920724 809	0.1-	1.0-	920730 809	0.8+	0.5+	920809 010	1.4-	0.3-
920724 809	2.0-	0.4-	920730 809	0.9+	1.3+	920809 010	1.7-	0.1-
920725 010	0.5+	0.0	920730 809	0.1-	0.6+	920809 010	1.8-	0.8+

1981 DH₁

Id. T. Kobayashi (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	44.56135		(2000.0)	P		Q	
<i>n</i>	0.18409754	ω	107.17712	+0.88018192	-0.45821967		
<i>a</i>	3.0603473	Ω	280.24399	+0.37349572	+0.82955475		
<i>e</i>	0.1935980	<i>i</i>	7.22444	+0.29288348	+0.31917650		
<i>P</i>	5.35	<i>H</i>	13.1	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

810209 413	1.0+	0.3-	810308 413	0.4+	0.1+	810503 413	0.3+	0.6+
810212 413	1.8-	0.5+	810312 413	1.0-	0.6-	951221 411	0.5+	0.1-
810228 413	0.5-	1.5-	810312 413	1.9+	0.9-	951221 411	0.3-	0.1+
810306 413	0.2+	0.8+	810409 413	1.0-	1.1+	951222 411	0.4-	0.4+
810306 413	0.5+	0.4-	810409 413	0.4+	0.5+	951222 411	0.2+	0.2-
810308 413	1.2-	0.7+	810501 413	0.7+	0.8-			

1981 EG₁₂ = 1995 WV₂₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	153.20968		(2000.0)	P		Q	
<i>n</i>	0.23872837	ω	6.85151	-0.67720213	+0.73114482		
<i>a</i>	2.5735544	Ω	220.57202	-0.68096470	-0.66530287		
<i>e</i>	0.1442449	<i>i</i>	7.29711	-0.27871913	-0.15099449		
<i>P</i>	4.13	<i>H</i>	14.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

810209 413	(4.4-	0.7+)	810312 413	1.4-	0.4+	951118 691	0.2+	0.3-
810214 413	0.3-	0.4+	810406 413	0.7-	1.7+	951118 691	0.1+	0.2-
810301 413	0.3+	0.1-	810406 413	1.9+	1.5-	951118 691	0.4+	0.2-
810301 413	1.9+	1.8-	810408 413	1.7-	0.2+	951123 691	0.7-	0.3+
810306 413	1.9-	1.1+	810408 413	(1.2+	2.6-)	951123 691	0.3-	0.0
810306 413	0.1-	0.2-	810409 413	1.3-	1.5+	951123 691	0.4-	0.3+
810308 413	0.8-	0.2+	810409 413	1.6+	1.1-	951128 691	0.3+	0.7+
810308 413	2.0+	1.5-	810501 413	0.1-	0.6+	951128 691	0.1+	0.1-
810312 413	0.7+	0.7+	810503 413	0.1+	0.4-	951128 691	0.3+	0.1-

1981 EP₁₆

Id. T. Kobayashi (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.30791164	ω	90.19456	+0.96554608	+0.25141631		
<i>a</i>	2.1719608	Ω	255.24457	-0.25772445	+0.88810544		
<i>e</i>	0.1763217	<i>i</i>	3.98248	-0.03603984	+0.38478379		
<i>P</i>	3.20	<i>H</i>	15.1	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

810212	413	(1.3+ 35.7-)	810312	413	2.0+	1.5-	951104	411	0.2-	0.3-
810306	413	(6.1- 3.4+)	810409	413	1.0-	1.2+	951210	411	0.4+	0.0
810306	413	0.4+ 0.5-	951102	411	0.5-	0.2+	951210	411	0.4-	0.3-
810308	413	0.4- 0.8+	951102	411	0.4+	0.2+	951210	411	0.1+	0.5+
810308	413	1.0- 0.0	951104	411	0.2+	0.2-				

1981 EB₂₇ = 1989 EK₉

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.24163585	ω	324.50945	-0.56458671	-0.82510813		
<i>a</i>	2.5528686	Ω	159.83849	+0.77060346	-0.53603942		
<i>e</i>	0.0635494	<i>i</i>	3.48290	+0.29565546	-0.17848898		
<i>P</i>	4.08	<i>H</i>	15.5	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

810209	413	0.5+ 0.8-	810315	413	1.8-	0.3+	890305	033	0.3+	0.4+
810212	413	0.2+ 1.0-	810315	413	1.1+	0.5-	951001	691	0.1-	0.4-
810213	413	0.1- 0.1+	810405	413	(3.2+ 0.9-)		951001	691	0.1+	0.3-
810302	413	1.5+ 1.1-	810426	413	1.2+	0.9-	951001	691	0.2+	0.4-
810302	413	1.5- 0.4+	810501	413	0.9-	0.2+	951019	691	0.1+	0.5-
810306	413	(2.8- 0.4+)	831030	675	(3.2- 10.4-)		951019	691	0.7+	0.0
810311	413	1.0- 0.2-	831104	675	0.0	0.1-	951019	691	0.4-	0.0
810311	413	0.2- 0.1+	890305	033	0.1+	1.3+				

1981 EQ₂₉ = 1976 JD₈ = 1995 WV₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.17824270	ω	123.06706	+0.98570938	-0.15540289		
<i>a</i>	3.1270024	Ω	245.94644	+0.12080106	+0.92108703		
<i>e</i>	0.0573773	<i>i</i>	4.08277	+0.11740576	+0.35699946		
<i>P</i>	5.53	<i>H</i>	13.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

760502	809	0.3+ 1.1+	810308	413	0.1-	0.6-	810501	413	1.4+	1.0-
810212	413	0.8- 0.6+	810308	413	0.7+	0.3+	951118	365	0.4-	0.2-
810301	413	0.5+ 2.2-	810312	413	0.4-	1.2+	951118	365	0.6-	0.1+
810301	413	0.1- 0.4+	810312	413	0.4+	0.7+	951125	365	1.0+	0.2+
810306	413	1.6- 0.5+	810501	413	0.0	0.5-	951125	365	0.0	0.6+

**1981 UW₂₁ = 1981 UW₁₉ = 1955 AA = 1983 CO₂ = 1990 ST₂₈
= 1992 AF₆ = 1995 US₇**Id. G. V. Williams (d, *MPC* 20484), K. Kinoshita

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.21245754	ω	274.78367	+0.76263744	-0.64234957		
<i>a</i>	2.7815569	Ω	125.20564	+0.62418609	+0.70004893		
<i>e</i>	0.0759405	<i>i</i>	5.33474	+0.16963446	+0.31195918		
<i>P</i>	4.64	<i>H</i>	12.0	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

550114	754	1.6+ 2.5+	811026	675	1.1-	0.4+	920104	399	2.1-	1.4-
550114	754	0.1- 2.7+	811027	095	2.2+	1.6-	920104	399	1.8-	2.4-
550116	754	0.1- 3.0+	830215	688	1.1+	3.1-	951027	399	0.2+	0.0
550116	754	(0.9+ 4.8+)	830215	688	0.2-	3.1-	951027	399	0.1-	0.0
811024	675	0.6- 0.7+	900924	095	0.8+	1.8-	951028	399	0.4+	0.6+
811025	675	0.2+ 0.3+	900924	095	1.4-	0.9-	951028	399	0.9+	1.3+

1982 UA₆ = 1986 PZ₁ = 1995 WQ₈

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.23072434	ω	35.56338	+0.95747816	-0.28765795		
<i>a</i>	2.6327347	Ω	341.11764	+0.24637870	+0.85512502		
<i>e</i>	0.2921553	<i>i</i>	3.91598	+0.15011032	+0.43129353		
<i>P</i>	4.27	<i>H</i>	14.5	<i>G</i>	0.15	<i>U</i>	3

Residuals in seconds of arc

821020	095	0.6+ 0.4-	860802	675	0.8-	0.5-	951201	411	0.3+	0.4-
821022	095	0.2- 2.0+	860802	675	0.7+	0.8+	951201	411	0.1+	0.6+
821022	095	0.8+ 1.4-	860804	675	(4.5+ 3.2-)		951210	411	0.1+	0.3-
821024	095	0.9- 0.6-	860804	675	(5.1+ 1.9-)		951210	411	1.1-	0.0
860801	675	(12.3- 2.8-)	951129	411	0.2-	0.4+				
860801	675	(8.0- 1.5-)	951129	411	0.8+	0.1+				

1983 RB₄ = 1968 TB = 1987 UB₇

Id. T. Kobayashi (1995 observations), S. Nakano

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.26072244	ω	307.81953	+0.99828496	+0.04305664		
<i>a</i>	2.4267057	Ω	49.74902	-0.02196054	+0.90348899		
<i>e</i>	0.2189496	<i>i</i>	2.97899	-0.05426676	+0.42644317		
<i>P</i>	3.78	<i>H</i>	14.2	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

681002	095	2.6+ 1.0+	830906	688	0.5+	0.8+	951226	411	0.9+	0.2+
681002	095	2.0- 2.2-	830910	688	1.4-	0.1-	951226	411	0.8-	0.1-
830902	688	0.6+ 1.1-	830910	688	0.6+	0.9+	951227	411	0.4-	0.1+
830902	688	1.1+ 0.1-	830911	095	1.7-	0.4+	951227	411	0.2+	0.1-
830906	688	0.0 0.0	871027	095	0.2-	0.6+				

1985 AE = 1979 OO₇Id. T. Kobayashi (*MPC* 12005)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.26955116	ω	342.98565	-0.49594485	-0.86809042		
<i>a</i>	2.3734236	Ω	136.73997	+0.80028882	-0.46649397		
<i>e</i>	0.0820714	<i>i</i>	1.78899	+0.33701114	-0.16971268		
<i>P</i>	3.66	<i>H</i>	14.3	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

790724 413	1.4−	0.1−	850121 881	(3.0+ 3.7−)	951230 385	0.0	0.0
790727 675	1.6+	0.8−	850125 372	0.2− 0.1−	951230 385	0.1−	0.2+
850115 881	0.1−	2.3−	850125 372	(5.7+ 2.6+)	951231 385	0.1−	0.1+
850115 881	(0.3+ 3.3−)		951229 385	0.1+ 0.4−	951231 385	0.3+ 0.3+	
850120 372	(4.7+ 1.3−)		951229 385	0.3+ 0.0	951231 385	0.5− 0.6+	
850120 372	(5.0+ 0.6−)		951229 385	0.0	0.2+		
850121 881	0.1−	0.3+	951230 385	0.2+	0.3+		

1986 TR = 1995 WR

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.22560790	ω	89.49292	+0.93223639	+0.32410880		
<i>a</i>	2.6723900	Ω	251.58813	−0.36073133	+0.86735813		
<i>e</i>	0.3048560	<i>i</i>	9.76344	+0.02842932	+0.37768157		
<i>P</i>	4.37	<i>H</i>	13.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

861002 095	0.9−	1.1−	951117 411	0.1+ 0.3−	951124 411	0.3+ 0.7+
861004 054	1.0+ 0.7+		951117 411	1.0+ 0.1+	951203 327	0.5+ 0.1+
861008 095	0.2−	2.0+	951118 411	1.1− 0.3−	951203 327	0.3+ 0.2−
861011 054	0.3−	0.8−	951118 411	0.3− 0.0	951203 327	0.1− 0.2+
861012 054	0.4+	0.9−	951124 411	0.5− 0.2−		

1988 CH₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.23013639	ω	297.49083	−0.63495856	+0.74363228		
<i>a</i>	2.6372169	Ω	291.50385	−0.60531541	−0.64729016		
<i>e</i>	0.1494449	<i>i</i>	13.00531	−0.48002174	−0.16741111		
<i>P</i>	4.28	<i>H</i>	13.0	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

880213 809	1.3−	0.8+	880216 809	0.4− 1.1−	880310 413	0.3+ 0.5+
880213 809	0.6+	0.2+	880216 809	0.3+ 0.7−	880420 413	(3.2+ 0.2−)
880213 809	0.2+	0.2−	880217 809	0.7− 0.9+	880420 413	0.2+ 0.2−
880214 809	2.1+ 0.1−		880217 809	1.2− 0.3+	880711 413	0.4− 1.4−
880214 809	0.7+ 0.8−		880223 413	0.2− 0.5+	920130 809	(2.4+ 3.5+)
880214 809	0.4− 0.6+		880223 413	0.6+ 0.4+	951218 801	0.1− 0.1−
880215 809	1.3− 0.2−		880225 413	0.6− 0.3+	951223 801	0.2− 0.0
880215 809	0.9− 1.0−		880225 413	1.6+ 0.3−	951223 801	0.2+ 0.3−
880215 809	(0.6+ 3.1−)		880310 413	0.6+ 0.7+		

1988 VV = 1995 UP₄₈

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.27408661	ω	178.70941	+0.71984035	−0.69220873		
<i>a</i>	2.3471680	Ω	225.24578	+0.63620615	+0.68773729		
<i>e</i>	0.1464088	<i>i</i>	4.17818	+0.27761772	+0.21877957		
<i>P</i>	3.60	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

881102 399	0.7+ 0.3+		881108 399	1.0+ 0.6+	881111 046	2.0− 1.1+
881102 399	1.0+ 0.2−		881108 399	(2.9+ 1.9+)	881114 399	1.1− 1.5−
881102 399	1.2− 1.1−		881108 399	(3.2+ 4.0+)	881114 399	0.7+ 0.9+
881103 327	0.2− 1.5+		881110 046	0.0 2.3−	881114 399	1.6+ 0.5+
881103 327	0.5+ 1.8+		881110 046	0.0 0.1−	951017 327	0.5− 0.1−

881105 046	(2.5+ 3.6−)		881111 399	1.7− 1.2−	951017 327	0.6− 0.3−
881105 046	(2.8+ 2.4−)		881111 399	1.0+ 0.4+	951017 327	0.3− 0.0
881106 399	0.9− 1.8−		881111 399	1.4− 0.9−	951018 327	0.5+ 0.2+
881106 399	0.2+ 0.8−		881111 399	0.5− 0.0	951018 327	0.5+ 0.4+
881106 399	0.8+ 2.0+		881111 046	1.6+ 0.9+	951018 327	0.4+ 0.3−

1988 VF₂ = 1981 UP₁₈ = 1995 WC₁₈

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.27904196	ω	303.20679	+0.91713815	+0.39188759		
<i>a</i>	2.3192970	Ω	33.88337	−0.30833542	+0.81315191		
<i>e</i>	0.1618174	<i>i</i>	7.49032	−0.25256066	+0.43035809		
<i>P</i>	3.53	<i>H</i>	13.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

811025 095	1.1− 0.0		881210 386	0.5+ 0.2−	951123 691	0.1+ 0.1+
881107 896	2.3+ 1.7−	Y	951117 691	0.1− 0.2−	951130 691	0.6− 0.0
881107 896	(5.6+ 1.0+)	Y	951117 691	0.2+ 0.0	951130 691	0.6− 0.2+
881109 896	1.2− 0.6+	Y	951117 691	0.3+ 0.0	951130 691	0.4− 0.2+
881112 386	0.5+ 1.4+		951123 691	0.2− 0.1−		
881210 386	0.2− 0.2−		951123 691	0.1+ 0.1−		

1989 SL₁₂ = 1981 CC = 1991 BD₃Id. G. V. Williams (*MPC* 18118, unpublished)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.20007662	ω	132.12033	+0.12142787	−0.99253951		
<i>a</i>	2.8951550	Ω	310.90173	+0.90635270	+0.11538068		
<i>e</i>	0.1637419	<i>i</i>	0.83245	+0.40469749	+0.03940319		
<i>P</i>	4.93	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

810206 801	0.4− 1.3−		891002 809	0.6− 0.5+	951104 327	0.3+ 0.7+
890930 809	0.5+ 0.4−		910115 033	1.3+ 0.3+	951203 327	0.0 0.4−
890930 809	1.1+ 0.6−		910115 033	0.3+ 0.6+	951203 327	0.2− 0.1−
890930 809	1.5+ 0.4−		910116 033	0.3− 0.0	951203 327	0.6− 0.5−
891001 809	0.2− 0.5−		910117 033	0.7− 0.5+	951206 327	0.1− 0.8−
891001 809	0.0 0.2−		910122 675	0.7+ 0.1+	951206 327	0.3− 0.3−
891001 809	0.0 0.1+		910122 675	0.5− 0.4−	951206 327	0.3− 0.3+
891002 809	1.4− 0.7+		951104 327	0.5+ 0.6+		
891002 809	0.9− 0.6+		951104 327	0.4+ 0.8+		

1989 VX = 1978 UE₄ = 1983 RM₈ = 1991 EU₇Id. B. G. Marsden (*MPC* 15721), G. V. Williams

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.18008296	ω	297.37783	+0.87071416	−0.48976258		
<i>a</i>	3.1056628	Ω	91.97724	+0.46550491	+0.79152669		
<i>e</i>	0.1656506	<i>i</i>	2.55797	+0.15862544	+0.36553811		
<i>P</i>	5.47	<i>H</i>	12.5	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

781028 675	0.1+ 0.9−		891122 494	0.5+ 0.8−	951221 566	0.2− 1.1+
781029 675	0.3+ 0.4−		891123 494	0.6+ 1.3−	951224 566	1.6+ 0.1+
830911 095	(3.0+ 5.1+)		891125 494	0.2+ 0.5+	951224 566	0.8+ 0.3+
891104 494	(5.6+ 0.1−)		910315 809	(2.1+ 2.5−)	951224 566	1.2+ 0.0
891104 494	(4.8+ 0.7−)		910315 809	0.7+ 0.8−	951225 566	1.2− 1.0−

891121	095	0.0	1.5+	910315	809	0.6-	1.0+	951225	566	1.7-	1.0-
891121	095	2.2-	2.2+	951221	566	0.7+	0.6+	951225	566	1.3-	1.0-
891122	494	0.5+	0.6-	951221	566	0.0	0.5+				

1990 FH = 1995 VP₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>	205.74729		(2000.0)	P		Q	
<i>n</i>	0.28139325	ω	145.18933	-0.92187690		+0.21691328	
<i>a</i>	2.3063591	Ω	50.72287	-0.37559599		-0.70390534	
<i>e</i>	0.2269898	<i>i</i>	24.50551	+0.09523991		-0.67636226	
<i>P</i>	3.50	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	3

Residuals in seconds of arc

900323	675	0.6-	0.1+	900428	675	0.4+	0.8-	951126	691	0.1+	0.0
900323	675	0.5-	0.4-	951114	691	0.2+	0.0	951126	691	0.1-	0.7+
900325	675	1.1+	0.5+	951114	691	0.2-	0.2-	951126	691	0.1+	0.3+
900325	675	0.6-	0.2-	951114	691	0.1-	0.2-	951127	691	0.1-	0.2+
900426	675	0.7-	0.2+	951119	691	0.2-	0.1-	951127	691	0.1+	0.1+
900426	675	0.4+	0.7+	951119	691	0.3-	0.5-	951127	691	0.1+	0.2+
900428	675	0.6+	0.0	951119	691	0.0	0.3-				

1990 RF₂ = 1990 QR₁₈ = 1990 UH₁₁ = 1995 WR₃₁Id. S. Nakano (d, *MPC* 20912), G. V. Williams

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>	200.48850		(2000.0)	P		Q	
<i>n</i>	0.26844139	ω	41.82685	+0.07735440		+0.99671180	
<i>a</i>	2.3799604	Ω	232.62370	-0.92259676		+0.06238901	
<i>e</i>	0.1606758	<i>i</i>	1.73950	-0.37793058		+0.05170300	
<i>P</i>	3.67	<i>H</i>	13.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

900829	095	0.5-	0.7+	900918	675	0.3-	0.1-	951119	691	0.2+	0.0
900829	095	0.9-	0.1+	900918	675	1.6+	0.9-	951129	691	0.2-	0.0
900914	675	1.3+	1.2-	901022	675	0.4-	0.2-	951129	691	0.3-	0.2+
900914	675	1.3+	1.7-	901022	675	0.5-	0.4-	951129	691	0.2-	0.2+
900915	675	0.4-	1.9+	951119	691	0.4+	0.3-				
900915	675	1.4-	1.9+	951119	691	0.2+	0.1+				

1990 TZ₁ = 1972 TU₂ = 1995 WX₇

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
<i>M</i>	43.53022		(2000.0)	P		Q	
<i>n</i>	0.21954421	ω	95.34141	+0.96644270		-0.25387101	
<i>a</i>	2.7213729	Ω	279.36958	+0.21712900		+0.88888893	
<i>e</i>	0.0875121	<i>i</i>	2.27799	+0.13727168		+0.38134758	
<i>P</i>	4.49	<i>H</i>	13.4	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

721005	095	1.5-	3.5+	901013	033	0.4+	0.6-	951128	411	0.6-	0.5+
901010	033	0.2-	0.9-	901014	033	0.1-	0.2-	951201	411	1.3+	0.1-
901011	033	0.5+	0.8-	951126	411	0.2-	0.4-	951201	411	0.6-	0.1+
901011	033	0.6+	0.4-	951126	411	0.1+	0.2+	951210	411	0.9+	0.6+
901012	033	0.4+	0.6-	951128	411	1.2-	0.3+	951210	411	0.3+	0.7-

1990 UH₄

Id. T. Kobayashi (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
<i>M</i>	10.38483		(2000.0)	P		Q	
<i>n</i>	0.20597402	ω	347.76458	+0.70560473		-0.66126105	
<i>a</i>	2.8396257	Ω	56.67163	+0.67312058		+0.51318170	
<i>e</i>	0.2110563	<i>i</i>	17.74590	+0.22142867		+0.54715480	
<i>P</i>	4.79	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

901016	809	0.9+	0.3+	901024	809	0.4+	0.3-	901113	046	1.3+	0.5-
901016	809	0.4+	0.5+	901024	809	0.3-	0.2-	901113	046	1.2+	1.0+
901016	809	1.6-	0.7+	901024	809	0.8-	0.0	951129	411	0.4+	0.4-
901020	809	0.1+	0.8-	901110	046	(7.0-	2.7-)	951129	411	0.5-	0.1+
901020	809	0.3+	0.7+	901110	046	2.6-	0.2-	951130	411	0.5+	0.2+
901020	809	0.6+	1.1-	901113	046	(6.4-	0.5-)	951130	411	0.4-	0.1+

1990 WX₁ = 1992 DV₂

Id. S. Nakano, G. V. Williams

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>	238.63029		(2000.0)	P		Q	
<i>n</i>	0.26623630	ω	137.05394	+0.23960948		+0.96869415	
<i>a</i>	2.3930836	Ω	146.65477	-0.91971135		+0.24790582	
<i>e</i>	0.1066312	<i>i</i>	6.78623	-0.31099569		+0.01320437	
<i>P</i>	3.70	<i>H</i>	15.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

901111	809	1.7+	0.2+	901120	809	0.8-	1.1-	920224	691	1.7-	0.2-
901111	809	1.0+	1.2-	901120	809	0.3-	0.7+	920306	809	0.1+	1.2+
901111	809	0.9+	1.3-	920223	691	0.2+	0.1+	920308	809	1.4+	0.1+
901118	809	0.9+	0.5+	920223	691	1.4+	1.1-	920309	809	0.0	1.7+
901118	809	0.4-	1.6+	920223	691	1.5+	0.7-	920406	809	0.5+	1.1-
901118	809	1.8-	0.1-	920224	691	1.7-	0.1+				
901120	809	1.2-	0.6+	920224	691	1.6-	0.4-				

1990 WA₅

Id. T. Kobayashi (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
<i>M</i>	198.56253		(2000.0)	P		Q	
<i>n</i>	0.21735994	ω	136.90001	-0.23329138		+0.96761959	
<i>a</i>	2.7395741	Ω	119.39372	-0.91953008		-0.18728376	
<i>e</i>	0.0123022	<i>i</i>	6.35052	-0.31629031		-0.16922509	
<i>P</i>	4.53	<i>H</i>	12.8	<i>G</i>	0.15	<i>U</i>	6

Residuals in seconds of arc

901116	809	0.6-	0.9-	901122	809	0.6+	0.6+	951227	411	0.1-	0.4+
901117	809	0.4+	1.0-	901122	809	0.0	0.5+	951229	411	0.9+	0.3+
901121	809	0.2-	0.8+	901122	809	0.3+	0.2+	951229	411	0.2-	0.4-
901121	809	0.4-	0.2+	901226	413	1.9+	0.7-				
901121	809	1.7-	0.3+	951227	411	0.7-	0.1-				

1991 CS

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>	40.84231		(2000.0)	P		Q	
<i>n</i>	0.82796131	ω	249.33321	+0.61710042		-0.75050255	
<i>a</i>	1.1232145	Ω	156.92632	+0.72744674		+0.65870257	
<i>e</i>	0.1647129	<i>i</i>	37.11752	-0.30001385		+0.05344951	
<i>P</i>	1.19	<i>H</i>	17.5	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

910119 413	0.5−	0.1−	910220 413	1.0+	1.3−	910321 801	0.9+	0.1−
910211 413	0.1−	1.4+	910220 372	0.5−	0.9+	910321 801	0.8+	0.1−
910211 413	0.8−	1.1+	910226 568	1.3−	0.8−	951220 691	1.1−	1.2+
910213 413	0.5+	1.6+	910226 568	1.4−	1.1−	951220 691	0.1+	1.0+
910213 413	0.3−	1.5−	910313 801	0.5+	0.8−	951220 691	0.5+	1.0+
910215 413	0.5+	0.1+	910317 801	0.7+	0.0	951225 691	0.6−	0.6+
910215 413	0.5+	1.4+	910317 801	0.5+	0.0	951225 691	0.6−	0.8+
910215 413	0.8+	1.9−	910318 688	0.2+	0.8+	951225 691	0.8−	0.4+
910219 413	0.5−	0.6+	910318 688	0.0	0.8+			
910220 413	0.2+	0.9−	910318 688	0.1−	1.2+			

1991 NV₁ = 1988 XM₂ = 1995 XY

Id. B. G. Marsden

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	347.44112		(2000.0)	P	Q
<i>n</i>	0.26805438	ω	135.52369	+0.87208915	−0.47837224
<i>a</i>	2.3822506	Ω	253.31461	+0.41362608	+0.83314506
<i>e</i>	0.1207856	<i>i</i>	6.17616	+0.26148418	+0.27754154
<i>P</i>	3.68	<i>H</i>	13.5	<i>G</i>	0.15
				<i>U</i>	3

Residuals in seconds of arc

881203 400	1.3+	0.7−	910805 675	0.1+	0.4−	951212 608	0.5+	0.6−
881203 400	0.7−	0.6+	910809 675	0.6+	0.6+	951213 608	0.6+	0.0
881203 400	0.6−	0.5−	910809 675	0.4+	0.3+	951213 608	0.4+	0.6−
910713 675	(2.7−	0.0)	910913 675	0.4+	0.5+	951221 608	0.2+	0.1+
910713 675	(3.1−	0.1+)	910913 675	0.3−	0.5−	951221 608	0.1+	0.4+
910719 675	(5.2−	0.3−)	951209 608	1.2−	1.2+	951222 608	0.3−	0.1−
910719 675	0.5−	0.4−	951209 608	1.0−	1.1+	951222 608	0.3−	0.2−
910805 675	0.5−	0.7−	951212 608	0.8+	0.6−			

1991 RX₁ = 1984 WV₁ = 1989 EU₁₁ = 1995 WY₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	341.96046		(2000.0)	P	Q
<i>n</i>	0.26996037	ω	80.58436	+0.19521019	−0.98075272
<i>a</i>	2.3710245	Ω	358.14337	+0.84231130	+0.16981105
<i>e</i>	0.2506325	<i>i</i>	7.33145	+0.50239890	+0.09637593
<i>P</i>	3.65	<i>H</i>	13.8	<i>G</i>	0.15
				<i>U</i>	2

Residuals in seconds of arc

841121 675	0.1+	0.6−	910907 511	0.6+	1.1−	951118 905	0.9+	0.3−
841121 675	0.2+	0.4+	910907 511	0.6+	0.2+	951121 905	0.4−	0.2−
841121 010	0.9−	2.1+	910913 675	0.7−	0.4+	951121 905	0.5−	1.9−
890303 808	0.4−	0.3−	910913 675	1.0−	0.1+	951125 905	0.1+	0.4+
890303 808	0.1+	0.3−	910916 675	0.2+	0.1−	951125 905	0.4−	0.1+
910906 511	0.9+	0.4+	910916 675	0.3+	0.1−			
910906 511	0.4−	0.8−	951118 905	0.4+	0.1+			

1991 RB₄ = 1995 WK₂

Id. K. Kinoshita

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	281.44413		(2000.0)	P	Q
<i>n</i>	0.27108211	ω	155.06577	−0.71551725	−0.69798542
<i>a</i>	2.3644791	Ω	340.57551	+0.62533591	−0.62130434
<i>e</i>	0.0883314	<i>i</i>	5.03360	+0.31143229	−0.35608604
<i>P</i>	3.64	<i>H</i>	14.7	<i>G</i>	0.15
				<i>U</i>	5

Residuals in seconds of arc

910912 033	0.6−	0.2+	911003 033	0.3+	1.1−	951119 107	0.4+	0.2+
910912 033	0.3−	0.3+	911004 033	0.3−	0.3−	951120 107	0.6+	0.7−
910914 033	0.2+	0.6+	911009 033	0.2+	0.4+	951120 107	0.4−	0.3−
910915 033	(1.3−	5.6−)	911009 033	0.1−	0.4+	951121 107	0.2+	0.2−
910915 033	0.8+	0.9−	951118 107	0.8+	1.0+	951121 107	0.8+	0.1−
911002 033	0.6−	0.1+	951118 107	1.2−	0.7−	951121 107	0.0	0.7+
911002 033	0.4+	0.4+	951119 107	1.2−	0.1+			

1991 RN₄ = 1995 WU₄₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	14.16724		(2000.0)	P	Q
<i>n</i>	0.26819278	ω	226.91673	+0.89623953	−0.44186965
<i>a</i>	2.3814309	Ω	159.21370	+0.43208538	+0.84990715
<i>e</i>	0.2314756	<i>i</i>	6.27782	+0.10028430	+0.28706976
<i>P</i>	3.67	<i>H</i>	14.5	<i>G</i>	0.15
				<i>U</i>	5

Residuals in seconds of arc

910908 691	1.2−	0.8+	910916 675	1.2−	0.2+	910929 413	0.3−	1.1+
910908 691	1.1−	0.9+	910916 675	0.6+	0.6−	910930 413	1.1−	0.5+
910908 691	2.0−	0.0	910916 675	0.1−	0.3−	951125 399	0.4−	0.7−
910909 894	1.1+	0.1−	910916 675	0.3+	0.1+	951125 399	1.4+	1.3−
910909 894	1.1+	0.0	910917 675	1.6+	1.1+	951217 399	0.2−	1.2+
910911 675	1.0+	0.2−	910919 894	0.9+	0.3+	951217 399	0.4−	1.3+
910911 675	0.5+	0.1+	910919 894	0.8−	2.3−	951219 399	0.8+	1.4−
910912 675	0.3+	0.6+	910928 894	1.7−	0.6−	951219 399	1.3−	1.0+
910912 675	0.5+	0.2−	910928 894	1.3+	1.2−			

1991 RF₁₁ = 1995 WL₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Ichikawa

<i>M</i>	1.78349		(2000.0)	P	Q
<i>n</i>	0.25837765	ω	74.81552	+0.77968195	−0.62436590
<i>a</i>	2.4413652	Ω	323.78329	+0.53915351	+0.70802415
<i>e</i>	0.2154028	<i>i</i>	4.61841	+0.31844867	+0.32995307
<i>P</i>	3.81	<i>H</i>	14.8	<i>G</i>	0.15
				<i>U</i>	5

Residuals in seconds of arc

910905 033	0.5+	1.0+	910915 675	0.5+	0.2+	951120 107	0.4+	0.2−
910905 033	0.9−	0.4−	951118 107	0.7+	0.8+	951120 107	0.4−	0.2−
910913 675	0.5−	0.6−	951118 107	0.1−	0.1−	951121 107	0.0	0.2−
910913 675	0.1+	0.4−	951119 107	0.2−	0.3+	951121 107	0.2−	0.6−
910915 675	0.4+	0.0	951119 107	0.6+	0.0	951121 107	0.7−	0.1+

1991 RS₁₃ = 1991 SP₁ = 1994 NS₉Id. G. V. Williams (d, *MPC* 19822; unpublished), S. Nakano (d, *ibid.*)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	130.36246		(2000.0)	P	Q
<i>n</i>	0.29486299	ω	4.12834	+0.37847212	+0.92279088
<i>a</i>	2.2355748	Ω	288.12298	−0.85139430	+0.31645095
<i>e</i>	0.1433070	<i>i</i>	4.35814	−0.36316196	+0.21980851
<i>P</i>	3.34	<i>H</i>	14.5	<i>G</i>	0.15
				<i>U</i>	6

Residuals in seconds of arc

910913 675	0.3+	0.5−	910930 400	1.7−	1.7+	940708 809	0.3+	0.7−
910913 675	0.3+	0.4−	910930 400	1.2+	1.1−	940709 809	0.4−	0.9+
910915 675	0.4+	0.2−	940708 809	0.5−	0.6−	940709 809	0.2+	0.8+
910915 675	0.5−	0.3+	940708 809	0.8+	0.0	940709 809	0.4−	0.4−

1991 RQ₁₉ = 1995 WZ₂₉

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.26233675	ω	30.58783	+0.91819777	+0.39321469		
<i>a</i>	2.4167401	Ω	306.18114	-0.37439092	+0.82194835		
<i>e</i>	0.2460242	<i>i</i>	3.40267	-0.12939977	+0.41204747		
<i>P</i>	3.76	<i>H</i>	16.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

910912 808	0.2+	1.0-	910917 675	0.2+	0.2-	951119 691	0.0	0.0
910912 808	(3.6-	0.2-)	911005 691	0.7-	1.2+	951119 691	0.1+	0.1-
910914 675	0.3+	0.1-	911005 691	0.7-	0.9+	951124 691	0.2+	0.0
910914 675	0.6+	0.4-	911005 691	0.6-	0.8+	951124 691	0.3-	0.1-
910917 675	0.4+	0.7-	951119 691	0.3+	0.3-	951124 691	0.1-	0.1-

1991 RQ₂₇ = 1995 WP₃₇

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.25995475	ω	212.54049	+0.80446814	+0.58923415		
<i>a</i>	2.4314810	Ω	111.17572	-0.52630752	+0.76566462		
<i>e</i>	0.2229547	<i>i</i>	4.61709	-0.27537503	+0.25799380		
<i>P</i>	3.79	<i>H</i>	14.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

910912 675	0.7+	0.8-	911109 808	(7.5-	0.4+)	951122 691	0.1+	0.1-
910912 675	0.1-	0.9-	911109 808	1.0-	0.3-	951130 691	0.2-	0.3-
910914 675	0.5+	0.7+	911112 808	0.9-	0.3+	951130 691	0.1+	0.3-
910914 675	0.6-	1.0-	911112 808	0.6+	0.8+	951130 691	0.1-	0.6-
911101 808	0.8+	0.2+	951122 691	0.3+	0.2-			
911101 808	0.4-	1.9+	951122 691	0.2+	0.1+			

1991 RF₂₉ = 1971 BG₃ = 1984 WZ₂ = 1994 NH₉ = 1995 WV₈

Id. S. Nakano, G. V. Williams

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.26788179	ω	10.08933	+0.29408569	+0.93992634		
<i>a</i>	2.3832737	Ω	277.17373	-0.88863575	+0.20211012		
<i>e</i>	0.0409164	<i>i</i>	10.06254	-0.35190924	+0.27511810		
<i>P</i>	3.68	<i>H</i>	13.5	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

710127 805	1.0-	0.4-	910916 675	0.1+	0.2+	951125 408	0.3+	1.4-
841127 010	1.7+	0.6+	940708 809	0.4+	0.1-	951125 408	0.3-	0.4-
841128 010	0.2+	2.1-	940708 809	0.2+	0.2-	951125 408	0.3-	0.1-
910913 675	0.7-	0.5-	940708 809	0.2+	0.7-	951201 409	0.2-	0.6+
910913 675	0.2+	0.2+	940709 809	(2.8-	4.6-)	951201 409	0.1+	0.0
910914 675	0.2-	0.1-	940709 809	(4.0-	4.0-)	951202 409	0.5-	1.1+
910915 675	0.7-	0.1-	940709 809	(3.4-	5.0-)	951202 409	0.4+	0.7+

1991 TN = 1995 WE₁₉

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.27348053	ω	112.08818	-0.86977079	+0.48384834		
<i>a</i>	2.3506345	Ω	96.96565	-0.48104653	-0.78762770		
<i>e</i>	0.1095463	<i>i</i>	5.60215	-0.10996818	-0.38148838		
<i>P</i>	3.60	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	6

Residuals in seconds of arc

910912 675	0.4-	0.6-	911015 413	0.3+	0.0	951122 691	0.1-	0.2+
910912 675	0.6+	0.1+	951117 691	0.2-	0.2-	951122 691	0.3+	0.2+
911001 413	0.5+	0.3-	951117 691	0.2-	0.1-	951122 691	0.4+	0.1-
911002 413	1.0-	0.7+	951117 691	0.1-	0.1-			

1991 TX

Id. T. Kobayashi (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.26386490	ω	284.45275	+0.91699746	-0.00417700		
<i>a</i>	2.4074002	Ω	77.00766	+0.19856233	+0.87203371		
<i>e</i>	0.2813236	<i>i</i>	24.16404	-0.34596048	+0.48942800		
<i>P</i>	3.74	<i>H</i>	14.4	<i>G</i>	0.15	<i>U</i>	3

Residuals in seconds of arc

911001 413	0.4-	0.1-	911015 413	1.2+	0.0	951215 411	0.1-	0.6+
911001 413	(6.9+	0.4-)	911127 413	0.2-	0.1+	951216 411	0.4+	0.2+
911005 413	0.0	0.1-	911127 413	0.5-	0.0	951216 411	0.2-	0.5-
911007 413	0.4-	0.1+	951215 411	0.1-	0.4-			

1991 TH₃ = 1995 XF₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.24384319	ω	193.10891	+0.69236720	-0.71800273		
<i>a</i>	2.5374391	Ω	213.15757	+0.67322644	+0.67843930		
<i>e</i>	0.2862739	<i>i</i>	7.50233	+0.25960320	+0.15553839		
<i>P</i>	4.04	<i>H</i>	16.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

911003 033	0.3-	0.3+	911007 033	0.7-	0.8+	951215 327	0.1-	0.2+
911003 033	1.1+	0.0	911007 033	1.0+	0.3+	951215 327	0.2-	0.2-
911004 033	0.5+	0.5-	911008 033	0.3-	0.9-	951216 327	0.3+	0.5-
911004 033	0.4-	0.3+	911008 033	0.2+	1.5-	951216 327	0.1-	0.4+
911004 033	0.5-	0.8+	911009 033	0.1-	0.4+	951216 327	0.7+	0.2+
911005 033	0.4-	0.2-	951215 327	0.7-	0.0			

1991 XU = 1995 WV₄₁

Id. S. Otomo

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	0.23510358	ω	251.42520	-0.98061660	+0.00774547		
<i>a</i>	2.5999394	Ω	288.64539	+0.08278051	-0.88928333		
<i>e</i>	0.1141493	<i>i</i>	11.92482	-0.17759073	-0.45729111		
<i>P</i>	4.19	<i>H</i>	12.1	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

911213 894	0.1+	0.2+	920114 372	(3.6-	2.0+)	920130 596	(0.2+	4.4+)
911213 894	0.6-	0.1+	920114 372	1.6-	1.3+	920130 596	(0.2+	4.5+)
911215 894	0.8-	0.4-	920124 894	0.5-	0.9-	920130 565	0.8-	0.2-
911215 894	1.6-	0.1-	920124 894	0.4-	1.5-	920130 596	(0.1-	4.9+)
911218 894	1.1+	0.2-	920124 894	1.1-	1.5-	920130 565	0.6-	0.4-
911218 894	0.6-	1.1-	920125 565	0.7-	1.0+	920131 596	(2.7+	1.2-)
911231 565	0.0	0.4+	920125 565	1.5-	0.0	920131 596	0.1-	0.4-
911231 565	0.3-	0.8+	920125 565	1.7-	1.4+	920201 596	0.4-	0.2+
920101 886	(1.8-	2.5-)	920126 596	0.7+	0.6+	920201 596	(2.7+	0.8+)
920101 886	2.2+	0.4+	920126 596	0.8+	0.5-	920201 596	0.7+	0.0

920103 894	0.4+	1.7-	920127 596	0.6+	0.9+	920202 894	0.0	0.4-
920103 894	0.1-	1.4-	920127 565	0.5-	0.7+	920202 894	0.5-	1.5-
920110 894	0.1+	0.5+	920127 596	2.1+	1.2+	920209 894	0.2-	1.2-
920110 894	0.9+	0.6+	920127 565	0.6-	0.8-	951130 894	0.5+	0.0
920112 372	(3.3-	0.9+)	920128 596	0.7+	0.1+	951130 894	0.0	0.4-
920112 894	0.3+	1.6+	920128 596	1.4+	0.4+	951202 894	0.6-	0.2+
920112 372	(4.2-	0.9+)	920128 596	1.7+	0.8+	951202 894	0.1+	0.4+
920114 894	0.2+	0.1-	920128 596	1.1+	0.9+			

1992 BU₄ = 1994 PF₃₀

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	84.00498		(2000.0)		P		Q
<i>n</i>	0.27784624	ω	212.86986	+0.90039588		-0.43485047	
<i>a</i>	2.3259464	Ω	172.86443	+0.41938232		+0.85900274	
<i>e</i>	0.2576348	<i>i</i>	6.40998	+0.11578309		+0.27022095	
<i>P</i>	3.55	<i>H</i>	16.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

920126 691	0.1-	0.2+	920130 691	0.5-	0.2+	940903 809	0.9-	1.1-
920126 691	0.7+	0.0	940812 809	0.3+	0.2+	940903 809	0.6-	1.2-
920129 691	0.4+	0.1+	940812 809	0.5-	0.1-	940903 809	0.4-	0.0
920129 691	0.7+	0.0	940812 809	0.4-	0.3+	940904 809	(2.1+	2.8+)
920129 691	0.2+	0.4-	940813 809	0.1+	0.2+	940904 809	(2.0+	3.1+)
920130 691	0.8-	0.1+	940813 809	0.5+	0.2-	940904 809	1.6+	2.0+
920130 691	0.7-	0.1+	940813 809	0.3+	0.0			

1992 ES₆

Id. T. Kobayashi (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	14.44610		(2000.0)		P		Q
<i>n</i>	0.22280323	ω	303.39355	+0.54347815		-0.83183086	
<i>a</i>	2.6947701	Ω	113.28971	+0.80513392		+0.47860040	
<i>e</i>	0.2138397	<i>i</i>	7.04437	+0.23746760		+0.28106774	
<i>P</i>	4.42	<i>H</i>	13.8	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

920301 809	0.1-	0.6+	920404 809	0.3+	0.9-	951222 411	0.3-	0.4+
920304 809	0.6-	0.7+	951221 411	0.4-	0.0			
920309 809	0.5+	0.5-	951221 411	0.7+	0.5-			

1992 FL₁

Id. G. J. Garradd (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	315.90162		(2000.0)		P		Q
<i>n</i>	0.24453079	ω	237.78516	-0.96129878		+0.26843391	
<i>a</i>	2.5326802	Ω	317.69513	-0.21142293		-0.86311540	
<i>e</i>	0.4184605	<i>i</i>	5.28795	-0.17664937		-0.42775582	
<i>P</i>	4.03	<i>H</i>	16.5	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

920326 413	0.1+	0.1+	920422 413	0.2+	0.5-	920705 413	0.8+	0.1+
920326 413	(0.2-	4.9+)	920423 413	0.2+	0.0	920822 413	1.4-	0.1-
920328 413	0.8-	0.7+	920423 413	0.3-	0.2-	920822 413	0.9-	0.1-
920403 413	0.7-	0.6+	920503 413	0.6+	0.0	951208 413	0.5+	0.4-
920406 413	0.7-	0.0	920524 413	0.4+	0.4+	951208 413	1.0+	0.0
920412 413	0.3-	0.5+	920524 413	0.4+	0.4+	960103 413	0.4-	0.4-
920422 413	0.3+	0.4-	920619 413	0.2-	0.7-	960103 413	0.9-	0.0

920422 413	0.5+	0.3-	920619 413	0.1-	0.7-
920422 413	0.2+	0.3-	920705 413	0.8+	0.1+

1993 FN = 1995 XY₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	269.05168		(2000.0)		P		Q
<i>n</i>	0.24463069	ω	118.20840	-0.56821529		-0.82260690	
<i>a</i>	2.5319906	Ω	6.53964	+0.67459385		-0.48041673	
<i>e</i>	0.2160829	<i>i</i>	10.72569	+0.47122661		-0.30416715	
<i>P</i>	4.03	<i>H</i>	14.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

930319 809	1.0-	0.5+	930325 474	0.0	0.3-	951214 327	0.4-	0.2-
930320 809	0.6+	0.8+	930401 474	0.4-	0.4-	951215 327	0.2-	0.1+
930323 474	(0.4+	3.4+)	930401 474	0.5-	0.5+	951215 327	0.4+	0.3-
930323 474	(2.9-	4.0-)	930417 413	0.3+	0.3+	951215 327	0.1-	0.3+
930324 809	0.5+	0.3+	951214 327	0.2-	0.1+			
930325 474	0.5+	1.7-	951214 327	0.4+	0.0			

1993 FB₁₀

Id. T. Kobayashi (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	53.78890		(2000.0)		P		Q
<i>n</i>	0.25762681	ω	250.45945	+0.98461578		-0.16643198	
<i>a</i>	2.4461064	Ω	119.08946	+0.17424973		+0.91259533	
<i>e</i>	0.1905867	<i>i</i>	3.49147	+0.01299228		+0.37345705	
<i>P</i>	3.83	<i>H</i>	12.9	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

930317 809	0.1-	0.6+	930416 413	0.1-	0.1+	951222 411	0.4+	0.0
930318 809	0.2-	0.2-	951221 411	0.2+	0.2-	951222 411	0.7-	0.5+
930323 809	0.4+	0.5-	951221 411	0.1+	0.3-			

1993 FP₂₃ = 1994 NN₁₀

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	359.97448		(2000.0)		P		Q
<i>n</i>	0.25791612	ω	110.90025	+0.51318560		-0.85786772	
<i>a</i>	2.4442768	Ω	308.19557	+0.77438133		+0.47612682	
<i>e</i>	0.1607016	<i>i</i>	1.93408	+0.37010012		+0.19330346	
<i>P</i>	3.82	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	6

Residuals in seconds of arc

930321 809	0.1-	0.2-	930416 413	0.2-	0.2-	940709 809	0.8+	1.2-
930322 809	0.1-	1.2+	940708 809	0.9-	0.5+	940709 809	1.3-	0.2-
930326 809	0.4+	0.8-	940708 809	1.4+	1.1+	940709 809	0.4-	0.5-
930327 809	(5.3+	4.6-)	940708 809	0.3+	0.4+			

1993 FX₂₃ = 1995 UA₂₀

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Ichikawa

<i>M</i>	122.20342		(2000.0)		P		Q
<i>n</i>	0.18684984	ω	277.85184	-0.29745382		+0.95465519	
<i>a</i>	3.0302205	Ω	334.83261	-0.86402545		-0.27471169	
<i>e</i>	0.0725331	<i>i</i>	1.67594	-0.40617885		-0.11474734	
<i>P</i>	5.27	<i>H</i>	14.3	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

930321 809	0.4-	0.8+	951019 691	0.4-	0.3-	951022 691	0.2+	0.0
930322 809	0.0	0.6+	951019 691	0.6-	0.6-	951028 691	0.5+	0.3+

M.P.C. 26401

930326	809	0.3+	1.4-	951019	691	0.4-	0.6-	951028	691	0.5+	0.4+
930327	809	0.8+	1.2-	951022	691	0.2-	0.4+	951028	691	0.3+	0.4+
930416	413	0.6-	1.5+	951022	691	0.1-	0.3+				

1993 FS₂₄ = 1995 WU₂₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>	205.88497		(2000.0)	P		Q	
<i>n</i>	0.23234110	ω	207.83621	-0.93253474		+0.36096306	
<i>a</i>	2.6205072	Ω	353.30340	-0.31490372		-0.82547991	
<i>e</i>	0.0841537	<i>i</i>	4.52461	-0.17667655		-0.43392234	
<i>P</i>	4.24	<i>H</i>	14.5	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

930321	809	0.0	0.2-	951118	691	0.1-	0.0	951124	691	0.1-	0.2-
930322	809	0.4+	0.2+	951118	691	0.1-	0.0	951124	691	0.2-	0.0
930326	809	0.5-	0.0	951118	691	0.3+	0.2+				
930418	413	0.1+	0.0	951124	691	0.3+	0.0				

1993 FO₂₇ = 1995 WA₃₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>	303.59797		(2000.0)	P		Q	
<i>n</i>	0.26604965	ω	232.74037	-0.42039954		-0.90629377	
<i>a</i>	2.3942027	Ω	242.17336	+0.84727778		-0.37494979	
<i>e</i>	0.1407626	<i>i</i>	2.82206	+0.32462991		-0.19504937	
<i>P</i>	3.70	<i>H</i>	15.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

930321	809	1.5-	0.9+	951120	691	0.0	0.2+	951127	691	0.5-	0.3-
930322	809	1.1+	0.8-	951120	691	0.2+	0.1+	951127	691	0.2+	0.3+
930326	809	0.5+	0.0	951120	691	0.2+	0.3+				
930417	413	0.2-	0.1-	951127	691	0.1-	0.6-				

1993 FS₂₉ = 1995 WJ₄₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>	103.30016		(2000.0)	P		Q	
<i>n</i>	0.20501997	ω	350.67437	+0.17918803		+0.98190750	
<i>a</i>	2.8484282	Ω	289.62930	-0.89839034		+0.13794467	
<i>e</i>	0.0601642	<i>i</i>	3.72740	-0.40098184		+0.12972634	
<i>P</i>	4.81	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

930321	809	1.4-	0.9+	951127	327	0.8+	0.5+	951128	327	2.5-	0.4-
930322	809	1.0+	1.0-	951127	327	0.8+	0.4-	951128	327	0.2+	0.2-
930326	809	0.4+	0.2-	951128	327	0.3-	0.3+				
930417	413	0.0	0.3+	951128	327	0.9+	0.1+				

1993 FV₃₁

Id. T. Kobayashi (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Nakano			
<i>M</i>	288.92358		(2000.0)	P		Q	
<i>n</i>	0.25964394	ω	32.36343	-0.76058752		-0.64687912	
<i>a</i>	2.4334210	Ω	107.22824	+0.58266398		-0.71766688	
<i>e</i>	0.0417409	<i>i</i>	3.31695	+0.28637268		-0.25787915	
<i>P</i>	3.80	<i>H</i>	13.0	<i>G</i>	0.15	<i>U</i>	6

1996 JAN. 5

Residuals in seconds of arc

930319	809	0.3+	0.2-	930418	413	0.0	0.3-	951128	411	0.9+	0.8-
930320	809	0.2-	0.0	951126	411	0.1-	0.7+	951128	411	0.6-	0.2-
930324	809	0.1-	0.4+	951126	411	0.2-	0.2+				

1993 FU₃₂ = 1995 VT₁₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>	63.78900		(2000.0)	P		Q	
<i>n</i>	0.17813202	ω	183.03361	+0.63488457		+0.77124623	
<i>a</i>	3.1282976	Ω	126.38294	-0.70764918		+0.60429191	
<i>e</i>	0.1591473	<i>i</i>	3.26377	-0.31008743		+0.20002634	
<i>P</i>	5.53	<i>H</i>	14.5	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

930319	809	0.1-	1.0+	930429	691	0.4+	0.1-	951120	691	0.2+	0.0
930320	809	0.5+	1.1-	930429	691	0.3-	1.0-	951126	691	0.2-	0.6+
930324	809	0.4-	0.5+	951115	691	0.1+	0.3+	951126	691	0.2+	0.1-
930420	691	0.2+	0.3+	951115	691	0.1+	0.2+	951126	691	0.2+	0.4-
930420	691	0.1-	0.1+	951115	691	0.1+	0.2+	951127	691	0.0	0.3-
930420	691	0.2-	0.2+	951120	691	0.1+	0.2-	951127	691	0.4-	0.2-
930429	691	0.1-	0.1+	951120	691	0.3-	0.0	951127	691	0.1-	0.1-

1993 FY₄₁ = 1995 WW₆

Id. S. Nakano

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Williams			
<i>M</i>	333.01660		(2000.0)	P		Q	
<i>n</i>	0.26155108	ω	68.38648	+0.10561928		-0.99436669	
<i>a</i>	2.4215775	Ω	15.55861	+0.89961961		+0.09172820	
<i>e</i>	0.1205046	<i>i</i>	1.90450	+0.42370877		+0.05311148	
<i>P</i>	3.77	<i>H</i>	15.0	<i>G</i>	0.15	<i>U</i>	6

Residuals in seconds of arc

930319	809	0.2-	0.2-	951117	358	1.3+	1.9+	951129	587	0.1-	0.4+
930320	809	0.0	0.8-	951117	358	0.7-	0.4-	951130	896	0.0	0.5-
930324	809	0.2+	1.0+	951121	358	1.2-	0.6-	951130	896	0.2-	0.2-
951116	358	0.3-	0.7-	951121	358	1.0+	0.5-				
951116	358	(3.3+	2.9+)	951129	587	0.2+	0.6+				

1993 FZ₄₆ = 2148 T-1 = 1995 UF₁₀

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

				Kinoshita			
<i>M</i>	251.18903		(2000.0)	P		Q	
<i>n</i>	0.22428553	ω	125.97444	-0.66830425		-0.74385831	
<i>a</i>	2.6828839	Ω	5.97514	+0.66028562		-0.59729068	
<i>e</i>	0.1125080	<i>i</i>	3.66323	+0.34262563		-0.29986439	
<i>P</i>	4.39	<i>H</i>	15.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

710325	675	1.4+	0.4-	930320	809	0.4-	0.4+	951021	691	0.2+	0.0
710325	675	0.5-	1.0-	930324	809	0.7+	0.3+	951021	691	0.0	0.2+
710326	675	0.6+	0.6-	951016	691	0.1-	0.1-	951021	691	0.1-	0.2-
710327	675	1.9-	1.3+	951016	691	0.1-	0.1+				
930319	809	0.1+	0.1+	951016	691	0.0	0.1+				

1993 FB₄₇ = 1977 RU₁₁ = 1995 SC₁₁ = 1995 UT₄₅ = 1995 UV₄₇

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Kinoshita

<i>M</i>	334.34730		(2000.0)		P		Q
<i>n</i>	0.22101889	ω	31.02835	+0.66388057			-0.74773923
<i>a</i>	2.7092544	Ω	17.38498	+0.67749075			+0.59444764
<i>e</i>	0.0868550	<i>i</i>	2.33853	+0.31665261			+0.29583451
<i>P</i>	4.46	<i>H</i>	14.8	<i>G</i>	0.15		<i>U</i> 4

Residuals in seconds of arc

770909 675	1.4-	1.3-	950917 691	0.1-	0.1+	951020 010	0.7-	0.8-
770910 675	1.5+	1.2+	950917 691	0.1-	0.1-	951020 010	0.3-	1.7-
930319 809	0.4-	0.0	950922 691	0.2+	0.4+	951023 010	0.5+	2.4+
930320 809	0.1+	0.2+	950922 691	0.2-	0.4+	951023 010	0.7-	0.3-
930324 809	0.3+	0.2-	950922 691	0.0	0.3+	951023 010	0.5+	0.9+
950917 691	0.2-	0.3-	951020 010	0.8+	1.1-			

1993 FR₅₂ = 1995 WM₁₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	272.65904		(2000.0)		P		Q
<i>n</i>	0.27478295	ω	3.95059	-0.92614103			-0.37586946
<i>a</i>	2.3432009	Ω	153.90219	+0.34406896			-0.87600493
<i>e</i>	0.2110997	<i>i</i>	4.09107	+0.15452941			-0.30222097
<i>P</i>	3.59	<i>H</i>	16.5	<i>G</i>	0.15		<i>U</i> 5

Residuals in seconds of arc

930317 809	0.7-	1.2+	951116 691	0.2+	0.3-	951121 691	0.3+	0.2+
930318 809	0.8+	0.9-	951116 691	0.5-	0.2+	951128 691	0.4-	0.1-
930323 809	0.0	0.3-	951121 691	0.2+	0.0	951128 691	0.2+	0.0
951116 691	0.2-	0.1-	951121 691	0.2+	0.1+	951128 691	0.1-	0.1-

1993 GH = 1969 UO = 1982 DX = 1990 VZ₂ = 1995 VL₁Id. B. G. Marsden (*MPC* 26174), G. V. Williams

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	88.75981		(2000.0)		P		Q
<i>n</i>	0.18849908	ω	257.99249	+0.43424340			+0.89289816
<i>a</i>	3.0125197	Ω	38.46190	-0.73397767			+0.42732147
<i>e</i>	0.0753171	<i>i</i>	11.03163	-0.52221590			+0.14187756
<i>P</i>	5.23	<i>H</i>	11.5	<i>G</i>	0.15		<i>U</i> 1

Residuals in seconds of arc

691016 095	0.4+	0.7-	930416 894	0.7-	1.9-	930427 894	0.6-	0.0
820220 688	1.0-	0.3+	930417 894	0.3+	1.5-	930515 361	0.2+	1.5+
820220 688	0.7+	0.1+	930417 894	0.0	0.8-	930515 361	0.5+	1.6+
901111 374	0.9-	1.2-	930419 675	0.4+	0.5-	930515 361	0.1-	0.8+
901111 374	1.4+	0.7+	930419 675	0.8+	0.1+	951112 046	0.3+	0.0
901117 374	0.1+	0.4+	930420 400	0.9+	0.5+	951112 046	0.4+	0.0
901117 374	(2.5-	2.3+)	930420 400	0.1-	0.3-	951112 046	0.5+	0.1+
930410 400	1.7+	1.3+	930425 809	1.1-	0.3+	951112 046	0.3+	0.2+
930410 400	(1.7+	3.0+)	930425 809	0.8-	0.7+	951112 046	0.0	0.1+
930414 896	(2.0+	2.6+)	930425 809	0.8-	1.0+	951112 046	0.1-	0.1+
930414 896	(4.9+	0.2+)	930425 361	0.9-	0.1+	951112 046	0.1+	0.1+
930414 894	0.1+	0.5-	930425 361	0.7-	1.4+	951112 046	0.1+	0.2+
930414 894	1.4+	0.1-	930425 361	1.1+	0.8-	951112 046	0.1+	0.1+
930415 675	0.0	0.0	930425 361	0.3+	0.3-	951118 046	0.2-	0.1-
930415 675	0.1+	0.1-	930426 809	1.5-	1.3-	951118 046	0.5-	0.3+
930416 675	0.3+	0.2-	930426 809	1.1-	1.1-	951118 046	0.8-	0.2+

930416 675	0.0	0.1+	930426 809	0.5-	0.9-	951118 046	0.3-	0.0
930416 400	1.5+	1.6+	930426 894	(3.0-	0.2+)	951118 046	0.4-	0.1-
930416 400	1.2+	0.2+	930426 894	(0.7-	2.4-)	951118 046	0.6-	0.2-
930416 894	0.6-	0.4-	930427 894	0.8-	0.3-			

1993 JL₁ = 1975 ED₁Id. K. Ichikawa (*MPC* 22958)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	238.04459		(2000.0)		P		Q
<i>n</i>	0.17326053	ω	341.92986	-0.78924459			-0.61404783
<i>a</i>	3.1866641	Ω	160.18348	+0.56563315			-0.73086315
<i>e</i>	0.1581915	<i>i</i>	1.04519	+0.23906509			-0.29796697
<i>P</i>	5.69	<i>H</i>	13.0	<i>G</i>	0.15		<i>U</i> 4

Residuals in seconds of arc

750306 095	0.8+	1.3-	930515 809	0.0	0.2-	951215 327	0.1+	0.0
750315 095	1.0-	0.8+	930523 809	(1.4-	2.0+)	951215 327	0.0	0.4-
930514 809	0.4+	0.7-	930523 809	0.0	0.6+	951215 327	0.2-	0.4-
930514 809	0.3+	0.4-	930523 809	0.4-	1.0+	951216 327	0.3-	0.2-
930514 809	0.7-	0.4+	951214 327	0.0	0.3+	951216 327	0.1-	1.0-
930515 809	(0.2+	2.3-)	951214 327	0.3+	0.5+	951216 327	0.3-	0.3+
930515 809	0.3+	1.1-	951214 327	0.8+	0.0			

1994 KA = 1995 YO₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	63.17757		(2000.0)		P		Q
<i>n</i>	0.27197269	ω	251.41290	+0.70001240			+0.61092269
<i>a</i>	2.3593146	Ω	69.14948	-0.40835466			+0.76725679
<i>e</i>	0.2717180	<i>i</i>	23.31091	-0.58585759			+0.19516785
<i>P</i>	3.62	<i>H</i>	12.5	<i>G</i>	0.15		<i>U</i> 6

Residuals in seconds of arc

940516 675	0.6-	0.3+	940604 675	1.9+	0.4+	951219 399	0.4+	0.3-
940516 675	0.4-	0.0	940604 675	0.3-	0.2-	951219 399	1.6+	0.9-
940602 675	0.6-	0.2-	951217 399	0.3-	0.7+			
940602 675	0.3+	0.2-	951217 399	1.8-	0.6+			

1994 PA₁ = 1987 DE₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	275.13794		(2000.0)		P		Q
<i>n</i>	0.19732961	ω	324.45151	-0.75528147			-0.65505565
<i>a</i>	2.9219619	Ω	174.47775	+0.64074992			-0.74482992
<i>e</i>	0.0436150	<i>i</i>	12.76343	+0.13780223			-0.12700584
<i>P</i>	4.99	<i>H</i>	11.0	<i>G</i>	0.15		<i>U</i> 4

Residuals in seconds of arc

870223 010	0.0	0.2+	940811 111	2.0-	0.8-	940827 111	0.2+	0.7-
870224 010	0.1+	0.1+	940811 111	0.0	0.8+	940827 111	0.9-	0.8+
870224 010	(8.6+	1.5-)	940811 111	1.6+	0.5+	940827 111	1.0+	0.3-
940811 104	0.7+	0.4+	940814 104	0.2+	0.3-	940827 111	0.2+	1.5+
940811 104	0.2-	0.3+	940814 104	0.7+	0.1-	951124 098	0.0	0.7+
940811 104	0.6+	0.6+	940814 104	0.4-	0.3-	951124 098	0.7-	1.5+
940811 104	0.1+	0.2+	940814 104	0.0	0.0	951219 104	0.5-	0.9-
940811 104	0.1-	0.3-	940817 104	0.2+	0.8+	951219 104	0.1+	0.6-
940811 104	0.5-	0.2-	940817 104	0.1+	0.2+	951219 104	0.5+	0.4-
940811 104	1.0-	0.3-	940817 104	0.4-	0.6-	951219 104	0.6+	0.4-

940811 104 0.6+ 0.4- 940817 104 0.6- 0.4-
 940811 111 (4.1- 1.0+) 940827 111 0.2- 1.3-

1994 PW₅ = 1982 BY₁₄ = 1987 DW₁ = 1995 WH₂Id. B. G. Marsden (*MPC* 24747), S. Nakano

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	89.11426	ω	70.86717	+0.83642874	+0.54784461		
<i>a</i>	2.8783157	Ω	255.91063	-0.50881433	+0.76539231		
<i>e</i>	0.0592889	<i>i</i>	0.94010	-0.20370307	+0.33769942		
<i>P</i>	4.88	<i>H</i>	13.2	<i>G</i>	0.15	<i>U</i>	2

Residuals in seconds of arc

820130 675	0.2-	1.5+	940811 809	0.1-	1.4-	951118 411	0.4-	0.8-
820131 675	0.8+	1.0+	940811 809	0.4-	0.9-	951120 411	0.6+	0.9-
870223 010	0.5+	1.0+	940903 809	0.4-	1.7+	951120 411	0.1-	1.0-
870223 010	0.3-	0.3+	940903 809	0.3-	1.3+	951126 411	0.1-	0.7+
870223 010	0.5+	0.9+	940903 809	1.1-	2.2+	951126 411	1.1-	1.6+
940810 809	1.5+	0.2+	940904 809	0.5-	0.5+	951128 411	0.2-	0.5-
940810 809	1.0+	0.0	940904 809	0.7-	1.1+	951128 411	0.3-	0.3-
940810 809	0.8+	0.5-	940904 809	0.8-	0.8+	951209 411	1.2+	0.8+
940811 809	0.3-	1.2-	951118 411	0.9+	0.7-	951209 411	0.5-	1.3-

1994 PO₇ = 1995 XM

Id. B. G. Marsden

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	193.03133	ω	83.42984	-0.63126310	+0.77554121		
<i>a</i>	2.4034020	Ω	147.42388	-0.71628178	-0.57975476		
<i>e</i>	0.1601078	<i>i</i>	0.69560	-0.29740092	-0.24984043		
<i>P</i>	3.73	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

940810 809	0.5+	0.1+	940903 809	0.4+	0.6-	940908 691	1.2-	0.3+
940810 809	0.2-	0.0	940903 809	0.8-	0.7-	951212 817	1.3-	0.1-
940810 809	0.3-	0.1-	940904 809	0.2+	0.6+	951212 817	0.7-	1.1+
940811 809	1.1+	0.8-	940904 809	0.7+	0.9+	951213 817	0.5+	0.3-
940811 809	0.3-	0.9-	940904 809	0.5+	1.1+	951213 817	0.3+	0.4-
940811 809	0.6+	0.5-	940908 691	0.9-	0.6+	951213 817	0.6-	0.6-
940903 809	0.5+	0.5-	940908 691	0.8-	0.5+	951223 817	1.9+	0.1-

1994 PN₁₃

Id. T. Kobayashi (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	26.58933	ω	78.03411	+0.73662627	-0.67622049		
<i>a</i>	3.1723459	Ω	324.51340	+0.61333256	+0.67442620		
<i>e</i>	0.2106835	<i>i</i>	1.02385	+0.28496476	+0.29643744		
<i>P</i>	5.65	<i>H</i>	13.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

940810 809	0.5+	0.3-	940903 809	1.1+	0.6+	951226 411	0.0	0.1-
940810 809	0.5-	0.6-	940903 809	1.0+	0.1+	951226 411	0.7+	0.5+
940810 809	1.6-	1.1-	940903 809	0.6+	0.2-	951227 411	0.3-	0.8-
940811 809	0.1-	0.9+	940904 809	0.7-	0.1+	951227 411	0.3-	0.5+
940811 809	1.1+	0.5+	940904 809	0.8-	0.4-			
940811 809	0.4+	1.0+	940904 809	0.9-	0.6-			

1994 PX₃₁

Id. T. Kobayashi (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	252.15366	ω	257.68901	-0.94619658	+0.30994129		
<i>a</i>	2.3121265	Ω	300.30215	-0.23889107	-0.86291128		
<i>e</i>	0.0440737	<i>i</i>	6.18350	-0.21827295	-0.39914974		
<i>P</i>	3.52	<i>H</i>	13.8	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

940812 809	0.8-	0.7+	940905 809	0.8+	1.5+	951226 411	1.6-	0.1-
940812 809	0.4+	0.6+	940905 809	0.4+	0.9+	951226 411	0.6+	0.5+
940812 809	0.7+	0.5+	940905 809	0.6-	0.6+	951227 411	0.5+	0.3+
940813 809	0.3+	0.9-	940906 809	0.0	0.6-	951227 411	0.5+	0.8-
940813 809	0.4-	0.6-	940906 809	0.3-	0.6-			
940813 809	0.2-	0.5-	940906 809	0.3-	1.6-			

1994 QW = 1987 RG₂

Id. T. Urata (1995 observations), S. Nakano

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	106.33809	ω	215.07599	+0.98460097	+0.14292201		
<i>a</i>	2.3026788	Ω	136.35718	-0.10740898	+0.94891795		
<i>e</i>	0.1105112	<i>i</i>	8.38726	-0.13792837	+0.28129703		
<i>P</i>	3.49	<i>H</i>	13.2	<i>G</i>	0.15	<i>U</i>	3

Residuals in seconds of arc

870901 095	0.2+	0.6-	941001 905	1.0-	0.6+	951206 327	0.0	0.6+
940829 905	0.7-	0.1-	941001 905	1.1-	0.4+	951215 385	0.5-	0.2-
940829 905	1.3-	1.7-	941127 385	0.2-	0.6+	951215 385	0.4-	1.5-
940903 905	0.9+	0.6+	941127 385	0.4+	0.1+	951215 385	0.3+	0.2-
940903 905	0.4+	0.5-	941127 385	0.4-	0.3+	951215 385	0.1-	0.5-
940907 905	0.8+	0.4-	951201 385	0.6+	0.1+	951229 385	0.3-	0.1-
940907 905	0.2+	0.1+	951201 385	0.9+	0.4-	951229 385	0.1-	0.3+
940910 905	1.9+	0.1+	951206 327	0.5+	0.3+	951229 385	1.1-	0.1-
940910 905	(3.1+	0.6+)	951206 327	0.1+	0.2+			

1995 QK₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	50.95225	ω	126.25729	+0.38075378	+0.92434443		
<i>a</i>	2.7236738	Ω	166.05928	-0.87794348	+0.36979161		
<i>e</i>	0.0617324	<i>i</i>	5.90308	-0.29024439	+0.09402941		
<i>P</i>	4.50	<i>H</i>	15.0	<i>G</i>	0.15	<i>U</i>	5

From 17 observations 1995 Aug. 19–Nov. 16, mean residual 0''.44.

1995 QE₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	344.91801	ω	147.73589	+0.94349678	-0.18490590		
<i>a</i>	3.0458414	Ω	225.64432	+0.15698565	+0.98022362		
<i>e</i>	0.2278683	<i>i</i>	22.61919	+0.29183786	+0.07050858		
<i>P</i>	5.32	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	4

From 23 observations 1995 Aug. 26–Dec. 13, mean residual 0''.42.

1995 QJ₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	346.23788	(2000.0)	P	Q
<i>n</i>	0.19580072	ω 183.72048	+0.97797499	−0.20597699
<i>a</i>	2.9371527	Ω 188.39717	+0.19696767	+0.96424320
<i>e</i>	0.0710839	<i>i</i> 13.35846	+0.06905542	+0.16675891
<i>P</i>	5.03	<i>H</i> 15.0	<i>G</i> 0.15	<i>U</i> 4

From 14 observations 1995 Aug. 31–Dec. 16, mean residual 0^{''}.52.**1995 QW₃**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	11.13847	(2000.0)	P	Q
<i>n</i>	0.27989503	ω 88.58978	+0.83985794	+0.43371532
<i>a</i>	2.3145821	Ω 245.61194	−0.51664393	+0.82314934
<i>e</i>	0.1521391	<i>i</i> 20.99987	+0.16648630	+0.36649172
<i>P</i>	3.52	<i>H</i> 15.0	<i>G</i> 0.15	<i>U</i> 4

From 21 observations 1995 Aug. 31–Dec. 13, mean residual 0^{''}.75.**1995 RG**

Id. R. H. McNaught (1976 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	32.46793	(2000.0)	P	Q
<i>n</i>	0.37154502	ω 249.55257	+0.85599776	+0.31661406
<i>a</i>	1.9162923	Ω 90.13612	−0.16633223	+0.91715901
<i>e</i>	0.0859409	<i>i</i> 24.12232	−0.48949098	+0.24202248
<i>P</i>	2.65	<i>H</i> 16.0	<i>G</i> 0.15	<i>U</i> 4

Residuals in seconds of arc

760624 413	0.4+	0.8+	950903 413	0.6−	0.6−	950907 413	0.7+	0.6−
760624 413	1.3−	1.2−	950903 413	0.4−	0.8+	950907 413	0.7+	0.5−
760629 413	0.2−	0.0	950906 413	0.3−	1.3+	951123 413	1.3−	2.3+
760629 413	1.1+	0.5+	950906 413	0.2+	0.4−	951123 413	0.9+	2.2−

1995 SC

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	353.78186	(2000.0)	P	Q
<i>n</i>	0.21494146	ω 75.81550	+0.75664385	−0.57015340
<i>a</i>	2.7600858	Ω 317.57680	+0.24341767	+0.69992239
<i>e</i>	0.3995978	<i>i</i> 28.31960	+0.60682610	+0.43015550
<i>P</i>	4.59	<i>H</i> 15.5	<i>G</i> 0.15	<i>U</i> 4

From 28 observations 1995 Sept. 20–Dec. 13, mean residual 0^{''}.45.**1995 SR**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	39.74675	(2000.0)	P	Q
<i>n</i>	0.23669819	ω 70.55774	+0.24847233	+0.92982472
<i>a</i>	2.5882492	Ω 217.42986	−0.96783621	+0.24972534
<i>e</i>	0.3103921	<i>i</i> 26.52738	+0.03942815	+0.27030213
<i>P</i>	4.16	<i>H</i> 15.0	<i>G</i> 0.15	<i>U</i> 4

From 18 observations 1995 Sept. 19–Dec. 13, mean residual 0^{''}.48.**1995 SS**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	93.68240	(2000.0)	P	Q
<i>n</i>	0.40159575	ω 46.60720	−0.01182996	+0.95651127
<i>a</i>	1.8194633	Ω 225.31677	−0.99425325	−0.04226665
<i>e</i>	0.0643789	<i>i</i> 24.19982	−0.10639800	+0.28861690
<i>P</i>	2.45	<i>H</i> 16.0	<i>G</i> 0.15	<i>U</i> 5

From 19 observations 1995 Sept. 19–Dec. 12, mean residual 0^{''}.40.**1995 SZ₁**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	333.50963	(2000.0)	P	Q
<i>n</i>	0.27775718	ω 121.05506	+0.66737363	−0.74336229
<i>a</i>	2.3264435	Ω 287.01040	+0.66623251	+0.62294560
<i>e</i>	0.1478211	<i>i</i> 2.69722	+0.33278623	+0.24362121
<i>P</i>	3.55	<i>H</i> 15.0	<i>G</i> 0.15	<i>U</i> 4

From 40 observations 1995 Sept. 25–Dec. 17, mean residual 0^{''}.42.**1995 SA₂**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	308.74492	(2000.0)	P	Q
<i>n</i>	0.22286752	ω 253.11151	+0.07783994	−0.99670274
<i>a</i>	2.6942519	Ω 192.49095	+0.95026821	+0.08112311
<i>e</i>	0.2324561	<i>i</i> 6.07886	+0.30154814	+0.00164009
<i>P</i>	4.42	<i>H</i> 15.5	<i>G</i> 0.15	<i>U</i> 5

From 38 observations 1995 Sept. 26–Dec. 17, mean residual 0^{''}.54.**1995 SL₂**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	322.87812	(2000.0)	P	Q
<i>n</i>	0.22918495	ω 240.15512	+0.73432397	−0.67510019
<i>a</i>	2.6445107	Ω 161.99037	+0.67452522	+0.71404343
<i>e</i>	0.1805362	<i>i</i> 13.23172	+0.07605287	+0.18542303
<i>P</i>	4.30	<i>H</i> 12.7	<i>G</i> 0.15	<i>U</i> 5

From 14 observations 1995 Sept. 17–Dec. 17, mean residual 0^{''}.49.**1995 SX₂**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	28.00827	(2000.0)	P	Q
<i>n</i>	0.26097501	ω 280.57846	+0.79428350	+0.60615899
<i>a</i>	2.4251397	Ω 42.12588	−0.53074539	+0.72517168
<i>e</i>	0.1916135	<i>i</i> 3.50853	−0.29567391	+0.32664553
<i>P</i>	3.78	<i>H</i> 14.5	<i>G</i> 0.15	<i>U</i> 6

From 15 observations 1995 Sept. 20–Dec. 16, mean residual 0^{''}.66.**1995 SL₃**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	50.61625	(2000.0)	P	Q
<i>n</i>	0.26076310	ω 52.53523	+0.51905995	+0.85467946
<i>a</i>	2.4264534	Ω 248.73683	−0.78755206	+0.47368527
<i>e</i>	0.1804295	<i>i</i> 0.61417	−0.33217243	+0.21247420
<i>P</i>	3.78	<i>H</i> 16.0	<i>G</i> 0.15	<i>U</i> 5

From 37 observations 1995 Sept. 28–Dec. 17, mean residual 0^{''}.44.

1995 SN₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	72.40933		(2000.0)	P	Q
<i>n</i>	0.28567347	ω	314.78384	+0.37167057	+0.92780755
<i>a</i>	2.2832639	Ω	336.97684	-0.82685909	+0.31508484
<i>e</i>	0.1707018	<i>i</i>	4.71639	-0.42209600	+0.19973655
<i>P</i>	3.45	<i>H</i>	14.5	<i>G</i> 0.15	<i>U</i> 5

From 37 observations 1995 Sept. 29–Dec. 17, mean residual 0^{''}.53.**1995 SG₄**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	11.97765		(2000.0)	P	Q
<i>n</i>	0.28526562	ω	41.71646	+0.96076074	+0.05716755
<i>a</i>	2.2854397	Ω	312.77454	-0.21534530	+0.77048777
<i>e</i>	0.2261976	<i>i</i>	21.70148	+0.17482910	+0.63488618
<i>P</i>	3.46	<i>H</i>	15.5	<i>G</i> 0.15	<i>U</i> 5

From 9 observations 1995 Sept. 26–Dec. 13, mean residual 0^{''}.41.**1995 SJ₄**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	14.48843		(2000.0)	P	Q
<i>n</i>	0.17723370	ω	88.00556	+0.91240377	+0.22940563
<i>a</i>	3.1388593	Ω	258.60845	-0.33869147	+0.88815869
<i>e</i>	0.1351483	<i>i</i>	20.22877	+0.22979869	+0.39817986
<i>P</i>	5.56	<i>H</i>	13.0	<i>G</i> 0.15	<i>U</i> 4

From 10 observations 1995 Sept. 25–Dec. 13, mean residual 0^{''}.32.**1995 SZ₄**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	329.54533		(2000.0)	P	Q
<i>n</i>	0.23729519	ω	167.33990	+0.98251254	-0.18523640
<i>a</i>	2.5839063	Ω	203.36061	+0.16641151	+0.91907844
<i>e</i>	0.1150798	<i>i</i>	2.72963	+0.08352432	+0.34782510
<i>P</i>	4.15	<i>H</i>	14.5	<i>G</i> 0.15	<i>U</i> 6

From 27 observations 1995 Sept. 26–Dec. 19, mean residual 0^{''}.58.**1995 SH₅**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	341.58952		(2000.0)	P	Q
<i>n</i>	0.19076473	ω	94.53633	+0.84875704	-0.52867929
<i>a</i>	2.9886198	Ω	297.38026	+0.48035171	+0.77914927
<i>e</i>	0.1018003	<i>i</i>	0.67585	+0.22107403	+0.33678573
<i>P</i>	5.17	<i>H</i>	14.0	<i>G</i> 0.15	<i>U</i> 4

From 36 observations 1995 Sept. 29–Dec. 17, mean residual 0^{''}.37.**1995 SO₅ = 1987 UB₂**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	28.19979		(2000.0)	P	Q
<i>n</i>	0.24455379	ω	256.61817	+0.63630176	+0.74549246
<i>a</i>	2.5325214	Ω	54.69095	-0.57961489	+0.63171357
<i>e</i>	0.1989013	<i>i</i>	14.07069	-0.50908413	+0.21255343
<i>P</i>	4.03	<i>H</i>	13.5	<i>G</i> 0.15	<i>U</i> 4

Residuals in seconds of arc

871017	675	0.3+	0.2-	950922	413	0.4+	0.6+	951021	413	0.7+	0.0
871018	675	0.4-	0.3+	951001	413	0.1-	0.3-	951021	413	0.4-	0.0
950922	413	0.4-	0.1-	951001	413	0.1-	0.3-				

1995 SX₂₉ = 1991 XE₁

Id. R. H. McNaught (1982 observations), G. V. Williams

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	345.66511		(2000.0)	P	Q
<i>n</i>	0.22527378	ω	293.32064	+0.90666656	-0.36234181
<i>a</i>	2.6750318	Ω	88.49937	+0.42047663	+0.81749702
<i>e</i>	0.2759042	<i>i</i>	12.47966	-0.03398762	+0.44766843
<i>P</i>	4.38	<i>H</i>	13.0	<i>G</i> 0.15	<i>U</i> 2

Residuals in seconds of arc

820924	413	0.1+	0.7+	911206	675	1.5-	0.0	950922	413	0.3+	0.3-
820924	413	0.9-	0.7+	911206	675	0.4+	0.6-	950922	413	0.5+	0.3+
911202	675	0.2+	0.1+	950704	413	0.2+	1.1-	951001	413	0.4-	0.2+
911202	675	1.3+	0.7-	950704	413	0.2-	1.0-				

1995 SX₅₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	2.83447		(2000.0)	P	Q
<i>n</i>	0.18292921	ω	0.16432	+0.95882604	-0.28064245
<i>a</i>	3.0733641	Ω	16.33637	+0.26038270	+0.80758305
<i>e</i>	0.1848547	<i>i</i>	8.89709	+0.11337316	+0.51869976
<i>P</i>	5.39	<i>H</i>	16.0	<i>G</i> 0.15	<i>U</i> 4

From 18 observations 1995 Sept. 26–Dec. 19, mean residual 0^{''}.29.**1995 SK₅₃ = 1995 TW₇ = 1993 FC₃₄**

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	37.28265		(2000.0)	P	Q
<i>n</i>	0.19735278	ω	316.03712	+0.96492001	+0.24572438
<i>a</i>	2.9217332	Ω	30.10366	-0.15942454	+0.82819987
<i>e</i>	0.1321043	<i>i</i>	10.62284	-0.20859816	+0.50369087
<i>P</i>	4.99	<i>H</i>	13.0	<i>G</i> 0.15	<i>U</i> 5

Residuals in seconds of arc

930319	809	0.0	0.0	950928	327	0.7+	0.2+	951015	691	0.8-	0.2-
930320	809	0.4-	0.7-	950929	327	1.3+	0.1+	951023	691	0.7-	0.1-
930324	809	0.2+	0.3+	950929	327	0.5+	0.0	951023	691	0.8-	0.2-
950928	327	0.5+	0.0	950929	327	0.6+	0.7+	951023	691	0.6-	0.1-
950928	327	1.0+	0.4-	951015	691	0.9-	0.0				
950928	327	0.6+	0.3-	951015	691	0.9-	0.1-				

1995 TB

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	307.92444		(2000.0)	P	Q
<i>n</i>	0.27397297	ω	79.11997	+0.14454512	-0.98949118
<i>a</i>	2.3478170	Ω	2.57791	+0.87236501	+0.12565409
<i>e</i>	0.1865839	<i>i</i>	4.75788	+0.46699679	+0.07154202
<i>P</i>	3.60	<i>H</i>	16.5	<i>G</i> 0.15	<i>U</i> 5

From 31 observations 1995 Oct. 3–Dec. 17, mean residual 0^{''}.46.

1995 TC

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	73.24225		(2000.0)	P	Q
<i>n</i>	0.19895383	ω	340.33520	+0.40565610	+0.91395617
<i>a</i>	2.9060373	Ω	313.59520	-0.83650350	+0.36624841
<i>e</i>	0.0165650	<i>i</i>	0.89247	-0.36838163	+0.17477479
<i>P</i>	4.95	<i>H</i>	14.5	<i>G</i> 0.15	<i>U</i> 5

From 41 observations 1995 Oct. 2–Dec. 17, mean residual 0″.57.

1995 TF

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	38.49362		(2000.0)	P	Q
<i>n</i>	0.23741321	ω	328.37502	+0.92536627	+0.37639913
<i>a</i>	2.5830499	Ω	9.83106	-0.26899133	+0.73556708
<i>e</i>	0.1035677	<i>i</i>	15.26541	-0.26709725	+0.56326260
<i>P</i>	4.15	<i>H</i>	14.0	<i>G</i> 0.15	<i>U</i> 5

From 30 observations 1995 Oct. 5–Dec. 17, mean residual 0″.42.

1995 UO₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	244.43314		(2000.0)	P	Q
<i>n</i>	0.50588358	ω	150.89695	-0.92697534	+0.06330945
<i>a</i>	1.5599200	Ω	38.81730	-0.33585665	-0.57909252
<i>e</i>	0.6439976	<i>i</i>	36.14639	+0.16708389	-0.81279995
<i>P</i>	1.95	<i>H</i>	17.0	<i>G</i> 0.15	<i>U</i> 5

From 32 observations 1995 Oct. 26–Dec. 19, mean residual 0″.57.

1995 UR₅ = 1993 FG₂₇

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Kinoshita

<i>M</i>	41.98543		(2000.0)	P	Q
<i>n</i>	0.19134470	ω	126.56413	+0.84347195	+0.53173222
<i>a</i>	2.9825776	Ω	201.63410	-0.53476906	+0.81777488
<i>e</i>	0.1003493	<i>i</i>	11.93801	-0.05076540	+0.22023875
<i>P</i>	5.15	<i>H</i>	13.0	<i>G</i> 0.15	<i>U</i> 5

Residuals in seconds of arc

930321	809	1.5+	0.4+	951020	010	0.1+	0.8–	951023	010	1.5+	0.5+
930322	809	0.5–	0.6–	951021	399	0.8+	0.2+	951027	399	0.8+	0.6+
930326	809	1.0–	0.2+	951021	399	1.7–	1.5+	951027	399	0.5–	0.4–
951020	010	0.8–	0.5–	951023	010	0.3+	0.2–				
951020	010	0.9–	0.2–	951023	010	0.5+	0.7–				

1995 UC₆ = 1972 RQ₂ = 1994 ER₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	70.54250		(2000.0)	P	Q
<i>n</i>	0.30411577	ω	335.36092	+0.43428006	+0.89788463
<i>a</i>	2.1899965	Ω	320.27032	-0.80660261	+0.35197684
<i>e</i>	0.1789167	<i>i</i>	6.48044	-0.40099010	+0.26441539
<i>P</i>	3.24	<i>H</i>	13.4	<i>G</i> 0.15	<i>U</i> 3

Residuals in seconds of arc

720817	095	0.9–	0.4+	940315	894	0.1+	0.6–	951112	399	0.6+	0.3–
720904	095	1.0+	0.4–	951021	399	0.2–	0.1–	951112	399	0.0	0.1+
940314	894	0.6–	1.1+	951021	399	2.4+	0.7+	951116	399	0.7–	0.1–
940314	894	1.0–	0.1+	951027	399	0.6–	0.5–	951116	399	0.2–	0.9+
940315	894	1.6+	0.6–	951027	399	1.4–	0.5–				

1995 US₈ = 1990 JK₁ = 1990 KO₁Id. S. Nakano, G. V. Williams (d. *MPC* 18002)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	106.50876		(2000.0)	P	Q
<i>n</i>	0.26479920	ω	213.39760	+0.21406618	+0.95689797
<i>a</i>	2.4017342	Ω	69.63479	-0.84411598	+0.28232676
<i>e</i>	0.0852640	<i>i</i>	12.08463	-0.49157286	-0.06810189
<i>P</i>	3.72	<i>H</i>	12.6	<i>G</i> 0.15	<i>U</i> 5

Residuals in seconds of arc

900515	898	0.4+	0.9+	951028	399	2.5–	1.2+	951125	399	1.2–	0.6–
900515	898	0.1–	0.3–	951028	399	(3.4–	0.3+)	951125	399	1.1–	0.8–
900519	898	0.3–	0.5–	Y 951116	399	1.1+	0.4–	951214	399	0.2–	0.4+
900519	898	(3.3+	3.6–)	Y 951116	399	0.3–	1.1+	951214	399	0.9+	0.4+
951027	399	0.6+	0.1–	951117	399	1.5+	0.1+				
951027	399	1.3+	0.7–	951117	399	0.2–	0.3–				

1995 UB₁₃ = 1979 GM = 1994 GV₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Kinoshita

<i>M</i>	103.93808		(2000.0)	P	Q
<i>n</i>	0.26404221	ω	236.73610	-0.20131441	+0.97774324
<i>a</i>	2.4063224	Ω	21.88049	-0.83770116	-0.14059165
<i>e</i>	0.1893522	<i>i</i>	9.12192	-0.50767044	-0.15573098
<i>P</i>	3.73	<i>H</i>	15.6	<i>G</i> 0.15	<i>U</i> 3

Residuals in seconds of arc

790401	809	0.3–	0.2–	940419	691	0.1–	0.1–	951022	691	0.4–	0.1–
790402	809	0.2+	0.0	940419	691	0.2–	0.1+	951022	691	0.1–	0.0
940406	691	0.2+	0.4+	940419	691	0.1–	0.1–	951028	691	0.3+	0.1+
940406	691	0.2+	0.1+	951017	691	0.0	0.0	951028	691	0.2–	0.2+
940406	691	0.2+	0.0	951017	691	0.2+	0.0	951028	691	0.3–	0.1+
940411	691	(5.7+	3.0–)	951017	691	0.2+	0.0				
940411	691	(4.0+	1.4–)	951022	691	0.2+	0.1–				

1995 UK₄₄ = 1976 JC₁₀ = 1980 NR

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Kinoshita

<i>M</i>	27.67502		(2000.0)	P	Q
<i>n</i>	0.27276552	ω	92.91586	+0.97348111	+0.20713591
<i>a</i>	2.3547406	Ω	255.14415	-0.22853663	+0.89960445
<i>e</i>	0.1457560	<i>i</i>	5.76580	+0.01027341	+0.38445618
<i>P</i>	3.61	<i>H</i>	14.3	<i>G</i> 0.15	<i>U</i> 5

Residuals in seconds of arc

760502	809	0.0	0.0	800713	805	0.6+	0.2–	951026	408	0.8+	1.5+
800711	805	1.7–	0.4–	800713	805	0.1+	0.4–	951026	408	0.1+	1.0+
800712	805	0.1+	1.2+	951022	408	0.6–	1.7–	951027	408	0.1–	0.3–
800712	805	0.9+	0.1–	951022	408	1.3–	1.2–	951027	408	1.2+	0.7+

1995 VR = 1994 JS₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	35.24971		(2000.0)	P	Q
<i>n</i>	0.22908127	ω	109.86339	+0.89199504	+0.42788900
<i>a</i>	2.6453085	Ω	225.12901	-0.45179605	+0.85456987
<i>e</i>	0.2014462	<i>i</i>	11.87171	+0.01500579	+0.29431503
<i>P</i>	4.30	<i>H</i>	13.5	<i>G</i> 0.15	<i>U</i> 3

Residuals in seconds of arc

940503 691	0.1–	0.0	951111 046	0.4+	0.2+	951121 046	0.1–	0.3–
940503 691	0.1–	0.6–	951111 046	0.4+	0.1–	951208 046	1.0+	0.9+
940503 691	0.0	0.3–	951118 046	0.2–	0.1+	951208 046	0.5+	0.7+
940517 691	0.3+	0.3+	951118 046	0.2–	0.3+	951208 046	0.4+	0.4+
940517 691	0.0	0.4+	951118 046	0.8–	0.1–	951208 046	0.0	0.6+
940517 691	0.1–	0.4+	951118 046	0.4–	0.1–	951208 046	0.8+	0.3–
951111 046	0.2+	0.3–	951118 046	0.5–	0.1+	951209 046	0.1–	0.1–
951111 046	0.3–	0.5–	951118 046	0.2–	0.6+	951209 046	0.1–	0.1+
951111 046	0.4+	0.2+	951118 046	0.4–	0.1–	951209 046	0.3–	0.2+
951111 046	0.7+	0.1–	951118 046	0.6–	0.1–	951210 046	0.3–	0.2–
951111 046	0.6+	0.1–	951121 046	0.6–	0.1–	951210 046	0.5–	0.2–
951111 046	0.2+	0.0	951121 046	0.3–	0.4–	951210 046	0.5+	1.0–

1995 VT₁ = 1978 RP₁₆ = 1978 VF

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Kinoshita

M	7.98541		(2000.0)	$\mathbf{P}$	$\mathbf{Q}$
n	0.17417395	ω	151.31109	+0.82165756	−0.55342791
a	3.1755131	Ω	242.92766	+0.48933485	+0.80760200
e	0.1165761	i	8.80944	+0.29228455	+0.20370706
P	5.66	H	11.7	G 0.15	U 4

Residuals in seconds of arc

780908 010	0.6+	0.0	781101 010	0.5+	0.9–	951113 894	1.4–	0.4+
780909 010	0.6–	0.1–	951102 894	0.1+	0.3+	951115 894	1.1+	0.4–
781030 010	0.5–	1.0+	951102 894	0.1+	0.0	951115 894	0.1+	0.4–

1995 VU₁ = 1964 VU₁ = 1983 AJ₃ = 1993 MN₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

M	263.38370		(2000.0)	$\mathbf{P}$	$\mathbf{Q}$
n	0.22235297	ω	90.73487	−0.92299837	−0.31234136
a	2.6984068	Ω	71.08570	+0.18323419	−0.87036378
e	0.0949952	i	13.74425	+0.33837737	−0.38067014
P	4.43	H	12.5	G 0.15	U 2

Residuals in seconds of arc

641109 330	(2.4–	4.4+)	930620 675	0.7–	0.7+	951125 400	0.4–	0.3–
641127 330	1.2–	3.0+	951115 400	0.5+	1.8+	951125 400	0.4–	0.9–
830109 095	0.1+	0.3–	951115 400	1.3+	0.4–	951218 400	0.1+	0.6–
930616 675	0.1+	2.4–	951116 400	(0.8+	3.3–)	951218 400	0.2–	0.7–
930620 675	0.2+	1.1+	951116 400	0.7+	2.3–			

1995 VH₂ = 1980 RT₁ = 1991 SD₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

M	20.58521		(2000.0)	$\mathbf{P}$	$\mathbf{Q}$
n	0.26672124	ω	220.15986	+0.98501638	−0.17056299
a	2.3901821	Ω	149.63207	+0.16833331	+0.91868781
e	0.2172125	i	2.89291	+0.03750514	+0.35625969
P	3.70	H	15.0	G 0.15	U 3

Residuals in seconds of arc

800915 511	0.1+	0.8+	910916 675	0.5+	0.4–	951123 691	0.1–	0.2–
800915 511	0.4–	0.6+	951113 905	0.5+	0.8–	951125 905	1.0+	1.3+
800915 511	0.4–	0.1+	951113 905	0.8+	0.5–	951125 905	1.1+	0.3+
910910 675	0.5+	0.3–	951116 905	1.0–	0.0	951130 691	0.7–	0.1–
910910 675	0.4+	0.5–	951116 905	0.0	0.0	951130 691	0.5–	0.1–

910914 675	0.5–	0.1–	951123 691	0.2–	0.2–	951130 691	0.7–	0.1–
910916 675	0.5–	0.1–	951123 691	0.1–	0.1–			

1995 VL₂ = 1975 EB₄ = 1991 RN₂₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

M	2.86527		(2000.0)	$\mathbf{P}$	$\mathbf{Q}$
n	0.27149536	ω	133.19317	+0.78780779	−0.61274867
a	2.3620791	Ω	264.69264	+0.54535440	+0.74106728
e	0.0714120	i	3.59494	+0.28626465	+0.27451477
P	3.63	H	14.0	G 0.15	U 3

Residuals in seconds of arc

750315 095	0.3+	0.6+	951114 608	0.1–	0.9+	951221 608	0.5–	0.2–
910915 675	0.5–	0.9–	951119 608	0.3+	0.1–	951222 608	1.6–	0.3–
910915 675	0.3+	0.3+	951119 608	0.3+	0.2–	951222 608	1.4–	0.4–
910917 675	1.1+	0.6+	951120 608	0.6+	0.0	951223 608	0.8+	0.5–
910917 675	1.1–	0.3+	951120 608	0.8+	0.6+	951223 608	0.8+	0.6–
951114 608	0.1+	0.9+	951221 608	0.3–	0.3–			

1995 VG₁₁ = 1992 BC₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

M	257.67661		(2000.0)	$\mathbf{P}$	$\mathbf{Q}$		
n	0.23149112	ω	86.76693	−0.86658231	−0.47843038		
a	2.6269179	Ω	64.60886	+0.37226845	−0.80914746		
e	0.1598756	i	9.03792	+0.33234216	−0.34115211		
P	4.26	H	15.0	G	0.15	U	5

Residuals in seconds of arc

920128 691	0.5–	0.5–	920129 691	0.3+	0.4+	951120 691	0.1+	0.1–
920128 691	0.2–	1.0–	951115 691	0.0	0.0	951120 691	0.2+	0.1–
920128 691	0.1+	1.3+	951115 691	0.2–	0.1+	951127 691	0.0	0.5–
920129 691	0.3+	0.3–	951115 691	0.1–	0.1+	951127 691	0.1+	0.2+
920129 691	0.0	0.2+	951120 691	0.1+	0.1+	951127 691	0.1+	0.1+

1995 WJ = 1978 UR = 1982 PR₁ = 1992 AJ₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

M	32.80281		(2000.0)	$\mathbf{P}$	$\mathbf{Q}$
n	0.23392808	ω	280.06057	+0.98347879	+0.15476016
a	2.6086420	Ω	71.08388	−0.10091432	+0.89939069
e	0.2700340	i	5.69710	−0.15028560	+0.40883453
P	4.21	H	13.7	G 0.15	U 2

Residuals in seconds of arc

781028 688	1.0+	2.1–	951117 411	0.8+	0.8+	951127 411	0.1+	0.9+
820815 095	0.4–	0.9+	951118 399	0.5–	0.1+	951127 411	0.1–	0.7+
920102 033	0.0	0.1–	951118 399	1.1+	0.4+	951201 411	0.7–	0.3–
920103 033	0.1–	0.2–	951124 411	0.1–	0.2–	951201 411	0.3–	0.5–
951116 411	0.2+	0.2+	951124 411	0.3–	0.0	951208 411	0.1–	0.2+
951116 411	0.3+	0.6–	951125 399	1.0–	0.2–	951208 411	0.1–	0.0
951117 411	0.7+	0.2+	951125 399	0.7–	0.7+			

1995 WS = 1981 UH₁₂ = 1987 KY₂ = 1993 BU₁₄

Id. S. Nakano

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	24.82279	(2000.0)	Williams	
<i>n</i>	0.28340649	ω	102.52914	0.0
<i>a</i>	2.2954237	Ω	272.18818	0.0
<i>e</i>	0.1682099	<i>i</i>	3.86884	0.0
<i>P</i>	3.48	<i>H</i>	14.0	0.0

Residuals in seconds of arc

811022 095	0.9+	0.8-	951117 411	0.7+	1.0+	951124 411	0.0	0.1-
811024 095	0.6-	0.7-	951117 327	1.0+	0.7+	951124 411	0.6+	0.2+
870530 413	0.3-	0.9+	951117 327	0.7+	0.5+	951125 399	1.2-	0.2+
870530 413	0.6+	0.2+	951117 327	0.1-	0.2+	951125 399	(2.3- 0.0)	
930123 809	1.6-	1.2+	951118 411	0.4-	0.0	951128 411	0.3+	0.2-
930128 809	1.8+	0.7-	951118 411	0.3+	0.1+	951128 411	1.0-	1.3-
930128 809	0.5-	1.2-	951118 399	(1.0- 2.3+)				
951117 411	0.1+	1.1+	951118 399	1.1-	0.2+			

1995 WU = 1989 DM = 1994 RF₅

Id. T. Kobayashi

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	306.51347	(2000.0)	Williams	
<i>n</i>	0.26932782	ω	219.17537	0.0
<i>a</i>	2.3747354	Ω	270.17751	0.0
<i>e</i>	0.2209164	<i>i</i>	5.69582	0.0
<i>P</i>	3.66	<i>H</i>	13.5	0.0

Residuals in seconds of arc

890228 809	0.9-	0.3-	890302 809	0.6+	0.2-	940908 691	0.1+	0.0
890228 809	0.7-	0.3-	890302 809	0.8+	0.2-	951117 411	0.1+	0.1-
890228 809	0.4-	0.5-	940906 691	0.3-	0.0	951117 411	0.8+	0.4-
890301 809	0.1-	0.6+	940906 691	0.1-	0.1-	951118 411	0.1-	0.2-
890301 809	0.0	0.4+	940906 691	0.1-	0.0	951118 411	0.1+	0.3-
890301 809	0.3+	0.3+	940908 691	0.1+	0.1+	951129 411	0.2-	0.6+
890302 809	0.4+	0.0	940908 691	0.2+	0.1-	951129 411	0.7-	0.3+

1995 WB₂ = 1974 OB = 1975 TD = 1978 JK = 1982 BS₂ = 1990 VD

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	70.99618	(2000.0)	Nakano	
<i>n</i>	0.20259876	ω	89.36074	0.0
<i>a</i>	2.8710771	Ω	252.01215	0.0
<i>e</i>	0.0740130	<i>i</i>	0.96614	0.0
<i>P</i>	4.86	<i>H</i>	11.7	0.0

Residuals in seconds of arc

740716 808	0.0	2.2-	820121 046	1.1+	0.5-	901111 885	(0.8- 3.5+)
740716 808	0.8+	1.4-	820125 046	0.5-	1.8-	951118 411	1.4- 0.4+
740718 808	0.9-	0.1-	820125 046	0.7-	1.6-	951118 411	0.2+ 0.6-
751010 323	0.2+	1.8-	820127 046	0.6-	2.2-	951120 411	0.5+ 0.1+
751010 323	0.7+	0.3+	820128 046	1.4-	0.2+	951120 411	0.1+ 0.3+
780505 095	0.0	0.8+	901110 885	(4.6- 2.6+)		951126 411	0.8+ 0.1+
820119 095	(5.5+ 0.3+)		901110 885	(4.0- 4.2+)		951126 411	0.6+ 0.3+
820120 046	(1.5- 3.8+)		901111 374	(0.3- 5.3-)		951128 411	0.3+ 0.3+
820120 046	0.1+	0.8+	901111 374	0.6+	1.6-	951128 411	0.1+ 0.3+
820121 046	1.3+	0.8+	901111 885	2.1-	1.0+		

1995 WD₂ = 1977 UZ₄ = 1982 BT₁₁ = 1991 TU₇ = 1993 FX₂₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	305.44973	(2000.0)	Kobayashi	
<i>n</i>	0.27751610	ω	262.28426	0.0
<i>a</i>	2.3277907	Ω	223.29756	0.0
<i>e</i>	0.1648843	<i>i</i>	2.32474	0.0
<i>P</i>	3.55	<i>H</i>	14.3	0.0

Residuals in seconds of arc

771018 675	0.1-	0.0	911008 033	0.3+	0.7+	951118 411	0.2+	0.4-
771019 675	0.2+	0.2+	930321 809	0.4+	0.2+	951120 411	0.4+	1.0+
820120 095	0.2-	0.4-	930322 809	1.1+	0.5+	951120 411	0.2-	0.2+
911007 033	0.2-	0.1-	930326 809	0.7-	1.3+	951126 411	0.1+	0.0
911007 033	0.9-	1.1+	951118 411	0.4+	0.2-	951126 411	0.9-	0.2-

1995 WF₂ = 1977 UT = 1989 UC₈ = 1991 EA₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	1.73676	(2000.0)	Kobayashi	
<i>n</i>	0.17170239	ω	269.46256	0.0
<i>a</i>	3.2059137	Ω	146.96587	0.0
<i>e</i>	0.1992776	<i>i</i>	1.38451	0.0
<i>P</i>	5.74	<i>H</i>	12.0	0.0

Residuals in seconds of arc

771016 675	0.3-	0.5+	910313 809	0.4+	0.4-	951120 411	0.1+	0.1+
771017 675	0.1-	0.5+	910315 809	0.3+	0.0	951120 411	0.0	0.6-
891024 095	0.5+	0.8-	910315 809	0.0	0.0	951125 399	0.2-	0.6+
891024 095	0.0	1.2-	910315 809	0.4+	0.3+	951125 399	0.5-	1.6+
891026 095	0.3+	0.2-	951118 399	0.2+	0.5+	951126 411	0.3+	0.9+
891026 095	0.0	0.7-	951118 399	0.2-	0.4-	951126 411	0.4+	0.2-
910313 809	1.0-	0.2-	951118 411	0.1-	0.1+			
910313 809	0.3-	0.4-	951118 411	0.2-	0.2-			

1995 WS₂ = 1978 VK₆

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	20.28551	(2000.0)	Nakano	
<i>n</i>	0.28933740	ω	327.64511	0.0
<i>a</i>	2.2639474	Ω	45.46402	0.0
<i>e</i>	0.2022275	<i>i</i>	6.96070	0.0
<i>P</i>	3.41	<i>H</i>	14.4	0.0

Residuals in seconds of arc

781105 675	0.3+	0.9+	951116 399	0.1-	0.9-	951214 399	0.5+	0.0
781106 675	1.4+	0.6-	951118 399	0.2+	2.0+	951214 399	0.2+	0.9+
781107 675	0.2-	0.2-	951118 399	0.2+	1.3-	951217 399	1.2-	0.8-
781108 675	1.6-	0.3+	951125 399	0.9-	0.1-	951217 399	0.8+	0.1-
951116 399	0.8-	0.4-	951125 399	1.2+	0.5+			

1995 WT₂ = 1961 TU = 1978 TO₅ = 1981 NK₁ = 1981 OE = 1988 ST₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	42.87698	(2000.0)	Nakano	
<i>n</i>	0.29182285	ω	67.60052	0.0
<i>a</i>	2.2510744	Ω	279.44474	0.0
<i>e</i>	0.1806547	<i>i</i>	2.72414	0.0
<i>P</i>	3.38	<i>H</i>	14.0	0.0

Residuals in seconds of arc

611007 760	1.7−	0.4−	810726 688	0.3+	2.2−	951125 399	0.2−	0.1−
611007 760	2.0+	0.3−	810726 688	0.2+	2.5−	951125 399	0.4+	0.8−
611017 760	2.0−	0.7+	880917 095	1.0−	2.1+	951214 399	1.0+	0.5−
611017 760	0.3+	2.1+	951116 399	0.7+	1.3−	951214 399	0.3−	0.7−
781008 095	1.1+	0.8−	951116 399	0.5+	0.0	951217 399	0.8−	0.4+
810702 805	0.7+	1.8+	951118 399	0.9−	2.2−	951217 399	0.3+	0.5+
810702 805	0.2−	0.3−	951118 399	0.6−	0.8+			

1995 WU₂ = 1989 TG₁₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	325.55760		(2000.0)	P	Q
<i>n</i>	0.18633245	ω	52.54682	−0.04386927	−0.99622803
<i>a</i>	3.0358273	Ω	40.16602	+0.87603857	−0.07438400
<i>e</i>	0.0655524	<i>i</i>	6.66554	+0.48024152	+0.04468471
<i>P</i>	5.29	<i>H</i>	12.0	<i>G</i> 0.15	<i>U</i> 6

Residuals in seconds of arc

891003 809	0.6−	0.6+	891004 809	0.4+	0.7−	951118 399	0.4−	0.3−
891003 809	0.5−	0.6+	891004 809	0.7+	0.6−	951118 399	1.8−	0.1+
891003 809	0.2−	0.6+	951116 399	0.5+	0.6−	951125 399	1.0+	1.1+
891004 809	0.2+	0.5−	951116 399	0.4+	0.6+	951125 399	0.1+	0.9−

1995 WF₃ = 1992 AD₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	307.75365		(2000.0)	P	Q
<i>n</i>	0.22783460	ω	69.03908	−0.58130562	−0.79596487
<i>a</i>	2.6549495	Ω	57.63299	+0.65234500	−0.57995320
<i>e</i>	0.2305025	<i>i</i>	11.53435	+0.48634327	−0.17347682
<i>P</i>	4.33	<i>H</i>	13.3	<i>G</i> 0.15	<i>U</i> 5

Residuals in seconds of arc

920113 303	0.6−	0.3+	951118 399	1.7−	2.2−	951217 399	0.2−	0.5−
920114 303	0.5+	0.3−	951118 399	1.1−	1.7−	951217 399	0.2−	0.9+
951116 399	0.7+	1.4+	951214 399	1.0+	0.4−			
951116 399	2.0+	2.2+	951214 399	0.4−	0.4+			

1995 WW₃ = 1994 NB₈

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	14.28951		(2000.0)	P	Q
<i>n</i>	0.20955309	ω	106.73712	+0.79914477	−0.54022650
<i>a</i>	2.8071999	Ω	286.69051	+0.39081984	+0.80017859
<i>e</i>	0.1837312	<i>i</i>	15.97805	+0.45675758	+0.26051787
<i>P</i>	4.70	<i>H</i>	12.9	<i>G</i> 0.15	<i>U</i> 4

Residuals in seconds of arc

940711 809	1.3−	0.2−	940712 809	0.1−	0.1+	951125 905	0.3−	0.7−
940711 809	0.4−	1.3−	951117 905	0.9−	1.0−	951125 905	1.0+	1.0−
940711 809	0.5+	0.5−	951117 905	0.1−	0.8+	951229 385	0.2+	0.0
940712 809	0.7+	1.0+	951118 905	0.4+	1.3+	951229 385	0.2−	0.1−
940712 809	0.6+	0.9+	951118 905	0.1+	0.5+	951229 385	0.2−	0.2+

1995 WZ₃ = 1976 KF₁ = 1977 SO₂ = 1991 VL₁₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	230.57979		(2000.0)	P	Q
<i>n</i>	0.28298007	ω	142.66160	−0.90667775	+0.40712623
<i>a</i>	2.2977291	Ω	61.70971	−0.41092025	−0.79335487
<i>e</i>	0.1480868	<i>i</i>	7.20109	−0.09528903	−0.45258843
<i>P</i>	3.48	<i>H</i>	12.5	<i>G</i> 0.15	<i>U</i> 3

Residuals in seconds of arc

760529 095	0.2+	0.5+	951117 905	2.1+	0.8+	951125 905	0.9−	0.1−
770919 095	0.2−	0.3+	951118 905	0.6−	0.0	951212 905	0.1+	0.8−
911112 808	0.7+	0.6−	951118 905	0.3−	0.1+	951212 905	1.0−	0.3−
911112 808	0.5−	0.2+	951125 905	0.6+	1.0+			

1995 WF₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	292.51755		(2000.0)	P	Q
<i>n</i>	0.38892012	ω	107.72182	−0.74185276	−0.66787992
<i>a</i>	1.8587848	Ω	30.45778	+0.56170051	−0.66774112
<i>e</i>	0.2968625	<i>i</i>	6.78915	+0.36626086	−0.32872208
<i>P</i>	2.53	<i>H</i>	20.0	<i>G</i> 0.15	<i>U</i> 6

From 15 observations 1995 Nov. 19–Dec. 28, mean residual 0".36.

1995 WS₄ = 1992 BS₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	274.59063		(2000.0)	P	Q
<i>n</i>	0.20982823	ω	243.75877	−0.72279366	−0.68178201
<i>a</i>	2.8047454	Ω	253.02625	+0.66866452	−0.64872121
<i>e</i>	0.1615946	<i>i</i>	6.77810	+0.17451957	−0.33813322
<i>P</i>	4.70	<i>H</i>	14.5	<i>G</i> 0.15	<i>U</i> 4

Residuals in seconds of arc

920126 691	0.3−	0.0	920202 809	0.1−	0.8+	951127 046	0.2+	0.1−
920126 691	0.1−	0.4+	951122 046	0.4+	0.3−	951127 046	0.2−	0.1+
920126 691	0.2−	0.2+	951122 046	0.5+	0.3−	951208 046	0.6−	0.2+
920128 691	0.3−	0.6−	951122 046	0.5+	0.4−	951208 046	0.1+	0.7+
920128 691	0.3−	0.1+	951122 046	0.6+	0.3−	951208 046	0.1+	0.1−
920128 691	0.3−	0.2+	951122 046	0.4+	0.3−	951209 046	0.5+	0.7−
920128 691	0.1+	0.3+	951124 046	1.1−	0.4+	951209 046	0.2+	0.0
920128 691	0.2+	0.4+	951124 046	0.7−	0.3+	951209 046	0.2−	0.2−
920128 691	0.3+	0.4+	951124 046	0.1−	0.4+	951217 046	0.1+	0.6−
920130 809	(2.0+	2.9−)	951124 046	0.1+	0.4+	951217 046	0.2+	0.1−
920130 809	0.7+	2.0−	951125 046	0.2−	0.2+	951217 046	0.2−	0.0
920130 809	1.0−	1.7−	951125 046	0.2−	0.0	951227 046	0.8−	0.6+
920202 809	1.2+	0.8+	951125 046	0.2−	0.3+	951227 046	0.2−	0.5+
920202 809	0.1−	0.7+	951127 046	0.2−	0.0	951227 046	0.9+	0.5−

1995 WX₄ = 1976 UY₁ = 1991 RQ₃₆

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	4.55106		(2000.0)	P	Q
<i>n</i>	0.26193396	ω	177.61771	+0.72828027	−0.68341946
<i>a</i>	2.4192171	Ω	225.63368	+0.62755883	+0.69470350
<i>e</i>	0.1925425	<i>i</i>	4.04716	+0.27527759	+0.22433207
<i>P</i>	3.76	<i>H</i>	14.6	<i>G</i> 0.15	<i>U</i> 3

Residuals in seconds of arc

761026	095	0.1−	0.5+	951120	411	0.4+	0.0	951128	411	0.1−	0.0
910914	675	0.2−	0.3−	951125	411	0.1−	0.3−	951201	411	0.0	0.2−
910914	675	0.3+	0.1−	951125	411	0.5−	0.1−	951201	411	0.1−	0.0
951120	411	0.8+	0.7+	951128	411	0.3−	0.4−				

1995 WZ₄ = 1985 DN₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	306.68802		(2000.0)	P	Q
<i>n</i>	0.25921625	ω	9.76484	−0.41821989	−0.90627705
<i>a</i>	2.4360969	Ω	104.97823	+0.82905359	−0.40840492
<i>e</i>	0.1408095	<i>i</i>	3.63643	+0.37116341	−0.10893725
<i>P</i>	3.80	<i>H</i>	14.0	<i>G</i> 0.15	<i>U</i> 6

Residuals in seconds of arc

850220	675	0.1−	0.2+	951125	411	0.0	0.2−	951201	411	0.3+	0.4+
850223	675	0.1+	0.2−	951125	411	0.1+	0.5−	951201	411	0.5+	0.5−
951124	411	0.4+	0.8+	951128	411	0.7−	0.1−				
951124	411	0.5−	0.3+	951128	411	0.1−	0.1−				

1995 WF₅ = 1991 YR

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	333.57565		(2000.0)	P	Q
<i>n</i>	0.22891318	ω	287.64671	+0.21331160	−0.97623557
<i>a</i>	2.6466033	Ω	149.95505	+0.92282570	+0.18848165
<i>e</i>	0.1530563	<i>i</i>	4.38028	+0.32076611	+0.10695226
<i>P</i>	4.31	<i>H</i>	13.5	<i>G</i> 0.15	<i>U</i> 6

Residuals in seconds of arc

911230	511	0.3+	0.8+	951118	400	0.6+	1.4+	951125	400	0.5+	0.0
911230	511	0.5+	1.3−	951118	400	0.4+	0.1−	951125	400	0.1+	0.5−
920102	511	0.1−	0.9+	951121	400	0.9−	0.1+				
920102	511	0.7−	0.4−	951121	400	0.6−	1.0−				

1995 WG₅ = 1991 TD₈

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	325.77161		(2000.0)	P	Q
<i>n</i>	0.26847901	ω	243.65585	+0.13674138	−0.99009510
<i>a</i>	2.3797380	Ω	198.56751	+0.94077794	+0.13986031
<i>e</i>	0.0816520	<i>i</i>	5.73795	+0.31022356	+0.01227979
<i>P</i>	3.67	<i>H</i>	14.0	<i>G</i> 0.15	<i>U</i> 6

Residuals in seconds of arc

911007	033	0.1+	0.4−	951118	400	0.6+	0.8+	951121	400	0.4+	2.0−
911007	033	0.4−	0.3+	951121	691	0.4−	0.1−	951121	400	0.1+	0.5−
911008	033	0.3+	0.1+	951121	691	1.4−	0.3+	951125	400	0.9+	0.1+
951118	400	1.0+	0.6+	951121	691	0.9−	0.2+	951125	400	0.2−	0.7+

1995 WJ₅ = 1982 VR₁₁ = 1990 SL₁₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	142.69458		(2000.0)	P	Q
<i>n</i>	0.23755080	ω	15.33348	+0.14121866	+0.97895950
<i>a</i>	2.5820524	Ω	262.95314	−0.92318477	+0.07649970
<i>e</i>	0.0794831	<i>i</i>	8.53510	−0.35747331	+0.18917213
<i>P</i>	4.15	<i>H</i>	12.3	<i>G</i> 0.15	<i>U</i> 5

Residuals in seconds of arc

821109	095	0.5−	1.5+	951118	905	0.5+	2.0−	951126	411	0.3−	0.2+
900918	675	0.2+	0.6−	951124	411	0.4+	1.0−	951128	411	0.5−	0.1−
900918	675	0.5+	0.7−	951124	411	0.2−	0.6−	951128	411	0.2+	0.4+
900920	675	0.2−	0.7+	951125	905	0.0	0.4+	951201	411	0.7−	1.3+
900920	675	0.1−	0.2−	951125	905	0.3+	0.4+	951201	411	0.4−	1.4+
951118	905	0.7+	1.5−	951126	411	0.2−	0.0				

1995 WL₅ = 1994 LR₈

Id. S. Nakano

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	31.71575		(2000.0)	P	Q
<i>n</i>	0.27611045	ω	118.72418	+0.95658459	−0.26675918
<i>a</i>	2.3356843	Ω	256.95033	+0.20716012	+0.90567752
<i>e</i>	0.1527064	<i>i</i>	6.92235	+0.20501368	+0.32952658
<i>P</i>	3.57	<i>H</i>	15.0	<i>G</i> 0.15	<i>U</i> 6

Residuals in seconds of arc

940608	809	0.6−	0.5+	951124	411	1.2+	0.4+	951130	327	0.6+	0.0
940608	809	0.5−	1.0+	951124	411	0.6+	0.5+	951130	327	0.3−	0.1−
940608	809	0.4−	0.1−	951126	411	0.1+	0.3−	951130	327	0.0	0.6+
940609	809	0.5+	1.1+	951126	411	1.0−	1.2−	951201	411	0.5+	0.6−
940609	809	1.7+	0.6−	951128	411	0.6−	0.2−	951201	411	0.1−	0.5+
940609	809	0.7−	1.7−	951128	411	0.8−	0.6+				

1995 WN₅ = 1974 DE = 1983 AN₆ = 1985 QF₆

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	353.81264		(2000.0)	P	Q
<i>n</i>	0.21703321	ω	5.50449	+0.29752133	−0.94963532
<i>a</i>	2.7423229	Ω	67.21700	+0.87181326	+0.22825061
<i>e</i>	0.0323124	<i>i</i>	6.12390	+0.38913070	+0.21469613
<i>P</i>	4.54	<i>H</i>	12.6	<i>G</i> 0.15	<i>U</i> 2

Residuals in seconds of arc

740219	029	1.1−	0.5−	951126	411	0.7−	0.1−	951210	411	1.0+	1.1+
740220	029	0.9+	0.3+	951126	411	0.1−	0.1−	951210	411	0.3+	0.8+
830115	095	0.3−	1.2−	951128	411	0.1+	0.1+	951222	411	0.3−	0.7−
850824	095	0.5+	1.1−	951128	411	0.7+	0.1+	951222	411	0.3+	0.3+
951124	411	0.4−	0.9−	951201	411	0.6−	0.2+				
951124	411	0.5+	0.2−	951201	411	1.0−	0.1−				

1995 WQ₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	7.52964		(2000.0)	P	Q
<i>n</i>	0.27378089	ω	283.59608	+0.91043632	−0.20402059
<i>a</i>	2.3489150	Ω	89.09939	+0.34171360	+0.86117276
<i>e</i>	0.4119117	<i>i</i>	21.09280	−0.23310410	+0.46557177
<i>P</i>	3.60	<i>H</i>	17.0	<i>G</i> 0.15	<i>U</i> 5

From 51 observations 1995 Nov. 24–Dec. 28, mean residual 0^h.72.

M.P.C. 26411

1996 JAN. 5

1995 WT₅ = 1976 UT₁₉ = 1993 FD₅₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	267.40114		(2000.0)	P	Q
<i>n</i>	0.26262392	ω	125.65795	-0.89922563	-0.43569283
<i>a</i>	2.4149781	Ω	28.57346	+0.36988787	-0.80545602
<i>e</i>	0.0937207	<i>i</i>	4.74452	+0.23361555	-0.40176157
<i>P</i>	3.75	<i>H</i>	14.0	<i>G</i> 0.15	<i>U</i> 4

Residuals in seconds of arc

761024 381	0.9+	0.3-	951123 595	0.1+	0.0	951201 595	0.9+	0.3+
761024 381	0.9-	0.3+	951123 595	0.3+	0.2-	951201 595	0.3-	0.6-
930317 809	0.6+	0.2-	951124 595	0.6-	0.7+	951202 595	0.6-	0.5-
930318 809	0.6-	0.2+	951124 595	0.4-	0.0	951202 595	0.6+	0.3+

1995 WW₅ = 1953 SR = 1980 WM₂ = 1989 CP₈ = 1991 RM₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	339.16090		(2000.0)	P	Q
<i>n</i>	0.26040048	ω	296.98092	+0.44980700	-0.89186961
<i>a</i>	2.4287055	Ω	126.20825	+0.83882406	+0.40365963
<i>e</i>	0.1526547	<i>i</i>	3.36441	+0.30667223	+0.20402819
<i>P</i>	3.78	<i>H</i>	13.7	<i>G</i> 0.15	<i>U</i> 2

Residuals in seconds of arc

530917 675	1.2+	0.5+	890212 809	0.1+	0.0	951118 399	1.9-	0.8+
530917 675	2.2-	0.4-	910913 675	1.1+	0.5-	951125 399	0.0	0.0
801130 095	0.7+	0.1-	910913 675	0.4+	0.5+	951125 399	0.7-	0.8-
801210 095	1.0+	0.2-	910916 675	0.9+	0.2-	951214 399	0.1+	1.0+
890212 809	0.3-	0.6-	910916 675	0.3+	0.8-	951214 399	0.7+	0.7+
890212 809	0.3-	0.2-	951118 399	1.0-	0.9-			

1995 WF₆ = 1994 LJ₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	43.65519		(2000.0)	P	Q
<i>n</i>	0.25900119	ω	231.24929	+0.98448295	+0.17364232
<i>a</i>	2.4374453	Ω	118.73772	-0.15070551	+0.91058498
<i>e</i>	0.1373251	<i>i</i>	1.65547	-0.08989529	+0.37507777
<i>P</i>	3.81	<i>H</i>	14.5	<i>G</i> 0.15	<i>U</i> 4

Residuals in seconds of arc

940603 809	1.6+	0.9+	951126 046	0.2-	0.2-	951210 046	1.1-	0.5+
940603 809	0.7-	1.1+	951127 046	0.1+	0.3-	951210 046	1.3-	0.4+
940603 809	0.2+	0.1-	951127 046	0.0	0.0	951217 046	0.0	0.4+
940604 809	0.9-	0.1-	951127 046	0.0	0.1-	951217 046	0.1-	0.5+
940604 809	0.2-	0.2+	951127 046	0.7+	0.2-	951217 046	0.1+	0.5+
940604 809	0.2+	0.8-	951208 046	0.7+	0.4+	951227 046	0.3+	0.1+
951126 046	0.1+	0.2-	951208 046	0.4+	0.3+	951227 046	0.4+	0.2-
951126 046	0.1+	0.2-	951208 046	0.0	0.5-	951227 046	0.1+	0.0
951126 046	0.2-	0.1-	951210 046	0.5-	0.3+			

1995 WH₇ = 1989 EV₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	349.07262		(2000.0)	P	Q
<i>n</i>	0.26297799	ω	293.35581	+0.27457043	-0.96095678
<i>a</i>	2.4128099	Ω	140.65711	+0.90077584	+0.24458438
<i>e</i>	0.1450208	<i>i</i>	3.09704	+0.33647282	+0.12938524
<i>P</i>	3.75	<i>H</i>	13.2	<i>G</i> 0.15	<i>U</i> 5

Residuals in seconds of arc

890304 675	1.0+	0.6-	951126 411	0.0	0.2+	951201 411	0.3-	0.1-
890304 675	0.4+	0.5+	951126 411	0.4+	0.7-	951201 411	0.3-	0.4+
890305 675	1.4-	0.1+	951128 411	0.1-	0.4+	951210 411	0.0	0.1-
890305 675	(5.6-	2.4+)	951128 411	0.0	0.3+	951210 411	0.3+	0.2-

1995 WL₇ = 1962 XU₁ = 1990 VO₁₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	67.79640		(2000.0)	P	Q
<i>n</i>	0.20856943	ω	259.49524	+0.93659316	+0.33237882
<i>a</i>	2.8160192	Ω	81.02224	-0.26116086	+0.87326398
<i>e</i>	0.1329156	<i>i</i>	6.45144	-0.23364129	+0.35627847
<i>P</i>	4.73	<i>H</i>	12.3	<i>G</i> 0.15	<i>U</i> 5

Residuals in seconds of arc

621204 033	0.2+	1.1-	951127 411	0.0	1.2+	951202 411	0.1+	0.3-
901115 095	(9.0+	9.3+)	951128 411	0.8-	0.7-	951209 411	0.2+	0.0
901115 095	0.0	1.3-	951128 411	0.1-	0.6+	951209 411	0.5-	0.2+
901121 095	0.2+	0.1+	951201 411	0.2-	0.0	951221 411	0.6+	1.0-
901121 095	0.0	0.8+	951201 411	0.4-	0.5+	951221 411	1.2+	0.3+
951127 411	0.4+	0.7+	951202 411	0.9-	0.0			

1995 WO₇ = 1993 BW₁₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	357.68782		(2000.0)	P	Q
<i>n</i>	0.29563643	ω	160.82714	+0.53665466	-0.84133115
<i>a</i>	2.2316740	Ω	256.66889	+0.76525225	+0.51749139
<i>e</i>	0.1002899	<i>i</i>	3.80227	+0.35551480	+0.15609149
<i>P</i>	3.33	<i>H</i>	15.0	<i>G</i> 0.15	<i>U</i> 5

Residuals in seconds of arc

930123 809	0.8-	0.8-	951128 411	0.1-	0.4+	951210 411	1.2+	0.1-
930128 809	1.0+	0.0	951128 411	0.2-	0.4+	951221 411	0.3+	0.8+
930128 809	0.3-	0.7+	951201 411	0.4+	0.1+	951221 411	0.7+	0.1+
951127 411	0.1+	0.3-	951201 411	0.4-	0.8-			
951127 411	0.4-	0.5-	951210 411	1.6-	0.0			

1995 WQ₇ = 1980 TX₁₂ = 1980 UZ₁ = 1991 RE₉

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	4.56678		(2000.0)	P	Q
<i>n</i>	0.26588010	ω	44.84490	+0.68663443	-0.72700270
<i>a</i>	2.3952205	Ω	1.79103	+0.66258898	+0.62552291
<i>e</i>	0.1835733	<i>i</i>	0.88809	+0.29918057	+0.28317513
<i>P</i>	3.71	<i>H</i>	14.1	<i>G</i> 0.15	<i>U</i> 3

Residuals in seconds of arc

801010 095	0.0	1.3+	910914 675	0.0	0.1-	951201 411	0.2+	0.2+
801017 095	0.5-	0.0	951127 411	0.4+	0.0	951201 411	0.3+	0.1+
910911 675	0.1-	0.3-	951127 411	0.4-	0.1-	951209 411	0.3+	0.2-
910911 675	0.3+	0.3-	951128 411	0.4-	0.0	951209 411	0.3+	0.4-
910914 675	0.3+	0.3-	951128 411	0.6-	0.2-			

1995 WV₇ = 1991 VE₁₆ = 1992 AL₆

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	323.37058	(2000.0)		P		Q	
<i>n</i>	0.24327704	ω	31.91657	-0.26490790	-0.94526332		
<i>a</i>	2.5413743	Ω	74.04475	+0.83779358	-0.32344968		
<i>e</i>	0.1102793	<i>i</i>	11.42951	+0.47741567	+0.04309943		
<i>P</i>	4.05	<i>H</i>	12.3	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

911113 887	0.5-	0.3-	951126 411	0.6-	0.1-	951201 411	0.1+	0.2-
911113 887	0.8+	0.0	951128 411	0.2+	0.2-	951209 411	0.0	0.9+
920110 889	0.2-	0.6+	951128 411	0.2-	0.2+	951209 411	0.2+	1.1-
920110 889	0.0	0.5-	951129 411	0.1-	0.0			
951126 411	0.1+	0.5+	951201 411	0.1+	0.4+			

1995 WO₈ = A907 ED = 1952 DZ = 1969 EO₁ = 1980 EJ

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	243.60861	(2000.0)		P		Q	
<i>n</i>	0.17492264	ω	58.02121	-0.90156142	+0.40954701		
<i>a</i>	3.1664456	Ω	145.57507	-0.43066479	-0.88035828		
<i>e</i>	0.2381418	<i>i</i>	14.28514	+0.04141077	-0.23924995		
<i>P</i>	5.63	<i>H</i>	11.5	<i>G</i>	0.15	<i>U</i>	3

Residuals in seconds of arc (or two decimals in units of degrees)

070308 803	(0.0	39.3-)Y	690313 095	0.3+	0.7+	951229 385	0.3+	0.4-
070310 803	(0.01-	0.03-)Y	800315 095	0.2-	3.4-	951229 385	0.7+	0.0
520217 711	0.7-	2.8+ Y	951118 905	0.2-	0.4-	951229 385	0.0	0.0
520218 711	(8.9+	1.2-)Y	951118 905	1.1-	0.7-	951230 385	0.2-	1.3+
520228 760	0.9-	0.6-	951128 905	0.0	0.2-	951230 385	0.0	0.9+
520228 760	1.7+	0.1+	951128 905	0.4+	1.1-	951230 385	0.0	0.8+

1995 WP₈ = 1994 GK₁₀

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	59.98339	(2000.0)		P		Q	
<i>n</i>	0.30953099	ω	273.84286	+0.88729458	+0.45377716		
<i>a</i>	2.1643789	Ω	59.18794	-0.37583265	+0.81500226		
<i>e</i>	0.1796765	<i>i</i>	5.50751	-0.26731657	+0.36035761		
<i>P</i>	3.18	<i>H</i>	13.8	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

940414 675	1.2+	0.0	951118 399	1.3+	0.4+	951217 399	0.2-	0.5-
940414 675	0.3-	0.1+	951118 399	0.9+	0.2-	951217 399	1.3-	1.3-
940415 675	1.1-	0.2+	951125 399	2.2-	0.4+	951219 399	1.3+	1.7+
940415 675	0.2+	0.3-	951125 399	0.0	0.2-	951219 399	0.3+	0.2-

1995 WY₄₁ = 1970 SQ = 1991 PX₉

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	0.71166	(2000.0)		P		Q	
<i>n</i>	0.27800775	ω	124.04056	+0.73713572	-0.67269603		
<i>a</i>	2.3250455	Ω	278.32514	+0.59666426	+0.69247492		
<i>e</i>	0.2085286	<i>i</i>	3.71536	+0.31721080	+0.26068859		
<i>P</i>	3.55	<i>H</i>	14.5	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

700927 095	1.8+	1.0-	910811 809	1.2+	0.5+	951125 399	0.7-	0.1+
701001 095	1.3-	0.2-	910811 809	0.5+	0.7-	951125 399	1.3-	0.9-
910806 809	0.9-	0.7+	951116 399	0.0	0.8-	951214 399	1.3+	1.4+
910806 809	0.9-	0.2+	951116 399	0.4-	0.2+	951214 399	0.0	1.6+

910806 809 2.0- 0.2+ 951118 399 0.5+ 0.2-

910811 809 1.4+ 0.6+ 951118 399 0.4+ 0.1+

1995 WV₄₂ = 1988 MD = 1989 TO₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	53.44060	(2000.0)		P		Q	
<i>n</i>	0.17789426	ω	234.29202	+0.92915995	+0.27909090		
<i>a</i>	3.1310843	Ω	108.40222	-0.19820733	+0.92965378		
<i>e</i>	0.2290310	<i>i</i>	14.80263	-0.31205070	+0.24052469		
<i>P</i>	5.54	<i>H</i>	11.7	<i>G</i>	0.15	<i>U</i>	3

Residuals in seconds of arc

880616 675	1.2-	0.8+	891006 675	0.2+	0.3+	951217 399	0.2-	0.8-
880619 675	1.2+	0.8-	891006 675	0.3+	0.1-	951217 399	1.4-	1.0+
891004 675	0.7-	0.8-	951125 399	0.4-	0.1+	951219 399	0.0	0.3+
891004 675	0.1+	0.5+	951125 399	2.3+	0.4+	951219 399	0.4-	0.9-

1995 XB = 1977 DH₃ = 1992 EU₂₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Marsden

<i>M</i>	312.83885	(2000.0)		P		Q	
<i>n</i>	0.19872621	ω	39.53871	-0.31805114	-0.94694851		
<i>a</i>	2.9082559	Ω	69.05034	+0.85684112	-0.30794965		
<i>e</i>	0.0255667	<i>i</i>	2.83396	+0.40579153	-0.09195393		
<i>P</i>	4.96	<i>H</i>	13.0	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

770218 381	0.4+	0.1-	951204 709	0.4-	0.0	951208 817	0.0	0.6-
770218 381	0.6+	0.1+	951204 709	0.4-	0.1-	951223 817	1.4+	0.4-
770219 381	0.0	0.1-	951204 709	0.4-	0.0	951223 817	1.2+	1.0-
770219 381	0.8-	0.6+	951204 709	0.6-	0.1+	951223 817	1.7+	0.1-
920229 809	0.2-	0.4-	951204 709	0.4-	0.2+	951226 817	0.5+	0.3+
920308 809	(0.8+	3.3-)	951204 709	0.1+	0.2+	951226 817	0.0	0.0
920309 809	(2.9-	1.3-)	951205 817	0.3-	0.2-	951229 817	0.3-	0.2+
951203 817	0.2-	0.5+	951205 817	0.4-	0.1-	951229 817	0.4-	0.5+
951203 817	0.5-	0.7+	951205 817	0.1-	0.1+	951229 817	0.3-	0.4+
951203 817	0.4-	0.2+	951208 817	0.3-	0.2-	951229 817	0.6-	0.2-
951203 817	1.1+	0.0	951208 817	0.3+	0.4-			

1995 XD = 1983 UD₁ = 1987 WK₄ = 1987 XB = 1991 TP₁₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	12.21022	(2000.0)		P		Q	
<i>n</i>	0.25389745	ω	351.52742	+0.56346363	-0.81811995		
<i>a</i>	2.4700012	Ω	64.10167	+0.76525485	+0.46449271		
<i>e</i>	0.1233907	<i>i</i>	7.33452	+0.31127762	+0.33900778		
<i>P</i>	3.88	<i>H</i>	13.7	<i>G</i>	0.15	<i>U</i>	3

Residuals in seconds of arc

831030 675	0.6-	0.4-	871215 567	1.1+	0.5+	951202 411	1.1+	0.5-
831104 675	0.2+	1.3+	911006 033	0.2+	0.1-	951204 411	0.7-	0.4+
871126 046	0.9+	1.8-	911006 033	0.1-	0.3+	951204 411	0.0	0.1-
871126 046	2.4-	0.4+	911008 033	0.1-	0.0	951214 411	0.9-	0.4+
871215 567	1.0+	0.5-	951202 411	0.3+	0.3-	951214 411	0.3+	0.8+

1995 XG = 1978 SO₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	50.03743		(2000.0)		P		Q
<i>n</i>	0.29618256	ω	326.18641	+0.99342986			-0.10549648
<i>a</i>	2.2289298	Ω	39.94281	+0.11418994			+0.88800676
<i>e</i>	0.1535284	<i>i</i>	3.96176	+0.00760093			+0.44756506
<i>P</i>	3.33	<i>H</i>	14.6	<i>G</i>	0.15		<i>U</i> 5

Residuals in seconds of arc

780927 095	0.0	0.1+	951202 411	0.5-	0.6+	951204 411	0.7+	0.1+
781003 095	1.5-	0.6+	951202 411	0.4+	0.0	951216 411	0.2+	0.7-
781007 095	1.5+	0.8-	951204 411	0.6-	0.6+	951216 411	0.1-	0.4-

1995 XH = 1974 HX₁ = 1992 EM₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	64.26151		(2000.0)		P		Q
<i>n</i>	0.21181387	ω	311.53848	+0.99431300			-0.08844177
<i>a</i>	2.7871892	Ω	53.61899	+0.10552346			+0.89334880
<i>e</i>	0.1046059	<i>i</i>	4.22596	-0.01436862			+0.44057460
<i>P</i>	4.65	<i>H</i>	13.0	<i>G</i>	0.15		<i>U</i> 5

Residuals in seconds of arc

740424 805	(0.5+ 6.4-)	920306 809	0.1+	0.3+	951204 411	0.3+	0.2+
740425 805	0.3- 0.6-	951202 411	0.6-	0.5+	951204 411	1.4+	0.5+
920301 809	0.2+ 0.7+	951202 411	0.1-	0.7-	951225 411	0.5-	0.4-
920304 809	0.1- 0.2-	951204 411	0.2+	0.6-	951225 411	0.6-	0.0

1995 XT = 1989 TU₈ = 1994 RA₁₂Id. S. Nakano; 1992 DL₆ = 1994 RA₁₂ (*MPC* 24742) is invalid

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	330.53818		(2000.0)		P		Q
<i>n</i>	0.18224410	ω	348.49916	-0.23819673			-0.97054360
<i>a</i>	3.0810617	Ω	115.27246	+0.89421534			-0.23368804
<i>e</i>	0.1349649	<i>i</i>	2.29163	+0.37900031			-0.05860914
<i>P</i>	5.41	<i>H</i>	13.0	<i>G</i>	0.15		<i>U</i> 6

Residuals in seconds of arc

890929 675	(3.1- 1.3-)	940902 033	0.1-	0.6+	951220 411	0.1-	0.2+
890929 675	0.7- 1.4-	940903 033	0.5-	2.7+	951220 411	0.6-	1.3+
891008 809	1.1+ 0.5-	951212 411	0.7+	0.1+	951225 411	0.5-	0.0
891008 809	0.1+ 0.5-	951212 411	0.3+	1.0+	951225 411	0.2+	0.5+
891008 809	0.8+ 1.0-	951214 411	0.1-	0.6-			
940901 033	0.8- 0.1-	951214 411	0.1-	0.6-			

1995 XN₁ = 1978 WK₁₆ = 1993 GU

Id. S. Nakano, G. V. Williams

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	187.07020		(2000.0)		P		Q
<i>n</i>	0.23582581	ω	174.52579	-0.38353015			+0.89373137
<i>a</i>	2.5946284	Ω	72.75123	-0.85629834			-0.24976016
<i>e</i>	0.1326187	<i>i</i>	14.10249	-0.34591584			-0.37264473
<i>P</i>	4.18	<i>H</i>	13.0	<i>G</i>	0.15		<i>U</i> 4

Residuals in seconds of arc

781130 675	0.9+ 0.0	930417 402	1.2+	0.1-	951222 411	0.4-	0.1+
781201 675	0.9- 0.1-	951215 411	0.9+	0.2+	951222 411	1.5-	0.1+
930414 402	1.6- 0.2-	951215 411	0.8+	0.2+	951225 411	0.5-	0.6-

930414 402	0.1+ 0.3-	951216 411	0.1+ 0.1+	951225 411	0.6+ 0.9-
930417 402	0.2+ 0.5+	951216 411	0.0 0.9+		

1995 XS₁ = 1976 SS₄ = 1987 RG₄ = 1993 FM₂₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	16.08338		(2000.0)		P		Q
<i>n</i>	0.26427442	ω	173.26683	+0.67844477			-0.73437697
<i>a</i>	2.4049126	Ω	234.00866	+0.67286684			+0.63212605
<i>e</i>	0.2100482	<i>i</i>	1.42201	+0.29489476			+0.24719853
<i>P</i>	3.73	<i>H</i>	14.2	<i>G</i>	0.15		<i>U</i> 2

Residuals in seconds of arc

760924 095	0.5- 1.3+	930327 809	0.3- 0.7+	951225 411	0.2+ 0.3+
870902 095	0.2+ 0.5-	951215 411	0.6+ 0.3-	951225 411	0.1+ 0.1+
930321 809	0.3+ 0.1+	951215 411	0.1- 0.5-	951226 411	0.3+ 0.4+
930322 809	1.0+ 0.0	951216 411	0.6- 0.6-	951226 411	0.3+ 0.1+
930326 809	0.6- 0.3+	951216 411	0.8- 0.1-		

1995 YA = 1992 DL₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	181.65693		(2000.0)		P		Q
<i>n</i>	0.18880908	ω	158.28839	-0.60484349			+0.78637852
<i>a</i>	3.0092214	Ω	74.27470	-0.74848796			-0.50753304
<i>e</i>	0.0553342	<i>i</i>	7.49702	-0.27190097			-0.35216336
<i>P</i>	5.22	<i>H</i>	12.0	<i>G</i>	0.15		<i>U</i> 5

Residuals in seconds of arc

920229 033	0.2- 0.2+	951217 411	0.2+ 0.5+	951221 411	0.8+ 0.5-
920229 033	0.3+ 0.2-	951219 411	0.8- 0.1+	951221 411	0.3+ 0.1-
920301 033	0.1- 0.1-	951219 411	0.3- 0.5+	951224 411	0.3- 0.1+
951217 411	0.2+ 0.7-	951219 411	0.1- 0.1+	951224 411	0.0 0.1+

1995 YF = 1987 QK₁₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

<i>M</i>	71.10578		(2000.0)		P		Q
<i>n</i>	0.26693704	ω	205.72281	+0.89477441			+0.44439897
<i>a</i>	2.3888937	Ω	127.82335	-0.39958910			+0.84036246
<i>e</i>	0.2000201	<i>i</i>	3.15358	-0.19926692			+0.31032322
<i>P</i>	3.69	<i>H</i>	13.5	<i>G</i>	0.15		<i>U</i> 5

Residuals in seconds of arc

870828 095	0.1- 0.2-	951217 411	0.0 0.6-	951224 411	0.3+ 0.1+
870831 095	0.1+ 0.2+	951219 411	0.0 0.5+	951224 411	0.0 0.0
951217 411	0.4- 0.5+	951219 411	0.1+ 0.4-		

1995 YH₁ = 1991 RD₁₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	49.80850		(2000.0)		P		Q
<i>n</i>	0.28557080	ω	101.05224	+0.94797293			-0.31255083
<i>a</i>	2.2838111	Ω	277.18213	+0.26307212			+0.87610052
<i>e</i>	0.1311748	<i>i</i>	3.49552	+0.17927740			+0.36709652
<i>P</i>	3.45	<i>H</i>	13.5	<i>G</i>	0.15		<i>U</i> 5

Residuals in seconds of arc

910913 675	0.1- 0.1+	951115 327	0.7- 0.1+	951221 411	0.2- 0.2-
910913 675	0.0 0.0	951115 327	0.3+ 0.1-	951221 411	0.4+ 0.1+
910915 675	0.0 0.3-	951118 327	0.3+ 0.0	951222 411	0.3- 0.5+

M.P.C. 26414

910915 675 0.1+ 0.1+ 951118 327 0.0 0.2- 951222 411 0.1+ 0.1-
 951115 327 0.0 0.1+ 951118 327 0.0 0.1-

2575 P-L = 1978 GH₅ = 1995 XT₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	183.98882	ω	145.39832	-0.79948889	+0.59804955		
<i>a</i>	2.8978541	Ω	71.43007	-0.56363185	-0.71456315		
<i>e</i>	0.0828752	<i>i</i>	3.39661	-0.20769364	-0.36295487		
<i>P</i>	4.93	<i>H</i>	13.5	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

600924 675 0.4- 0.6- 601022 675 0.6+ 1.2+ 951202 327 0.1+ 0.5-
 600926 675 0.5+ 0.2+ 601025 675 0.8+ 1.2- 951202 327 0.6- 0.1+
 600928 675 0.2- 0.0 601026 675 0.9- 0.6- 951207 327 0.7+ 0.5+
 600929 675 0.3+ 0.4- 780407 095 0.0 0.0 951207 327 0.1+ 0.6+
 601017 675 0.8- 1.5+ 951202 327 0.2+ 0.5- 951207 327 0.4- 0.3-

2581 P-L = 1994 PJ₂₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	62.18298	ω	259.16071	+0.99478008	+0.08601717		
<i>a</i>	2.8880977	Ω	95.88838	-0.05776089	+0.91816022		
<i>e</i>	0.0731438	<i>i</i>	3.16363	-0.08412056	+0.38675942		
<i>P</i>	4.91	<i>H</i>	14.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

600924 675 0.4- 0.2- 940812 809 1.0+ 1.0- 940905 809 0.3+ 1.0+
 600926 675 1.2+ 0.6- 940812 809 0.2+ 0.4- 940905 809 0.9+ 0.8+
 600928 675 0.0 0.1- 940812 809 0.8- 1.1- 940906 809 0.2- 1.4-
 600929 675 1.3+ 0.4- 940813 809 0.8- 1.2+ 940906 809 0.3- 0.8-
 601022 675 1.2- 1.4+ 940813 809 (1.7- 2.4+) 940906 809 (1.9- 2.2-)
 601025 675 0.4- 0.5+ 940813 809 0.4- 1.7+
 601026 675 0.7- 0.7- 940905 809 0.1+ 0.1+

2622 P-L

Id. T. Kobayashi (1995 observations)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	326.61518	ω	336.59053	-0.63440351	-0.77290234		
<i>a</i>	3.1773009	Ω	152.78026	+0.71343639	-0.59162537		
<i>e</i>	0.1578264	<i>i</i>	1.55548	+0.29755790	-0.22934994		
<i>P</i>	5.66	<i>H</i>	13.4	<i>G</i>	0.15	<i>U</i>	6

Residuals in seconds of arc

600924 675 0.6+ 0.3- 601017 675 0.0 0.1- 951226 411 0.6- 0.3-
 600926 675 0.0 0.3- 601022 675 0.5- 0.9+ 951226 411 1.0+ 0.3-
 600928 675 0.3- 0.1- 601025 675 0.8+ 0.6- 951227 411 0.6- 0.5+
 600929 675 0.2- 0.6+ 601026 675 0.2- 0.1- 951227 411 0.2+ 0.1+

2723 P-L = 1994 TC₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	308.32114	ω	354.79824	-0.99306979	-0.11751053		
<i>a</i>	2.2610537	Ω	178.44942	+0.11021835	-0.93685030		
<i>e</i>	0.0645721	<i>i</i>	4.05606	+0.04079589	-0.32939762		
<i>P</i>	3.40	<i>H</i>	16.0	<i>G</i>	0.15	<i>U</i>	7

1996 JAN. 5

Residuals in seconds of arc

600924 675 0.2- 0.4+ 600929 675 1.3- 1.4+ 941006 691 0.2- 0.0
 600924 675 1.1+ 1.6- 941002 691 0.2- 0.2+ 941006 691 0.2- 0.0
 600926 675 1.1- 0.3+ 941002 691 0.2- 0.3+ 941011 691 0.6+ 0.0
 600926 675 0.7+ 0.9- 941002 691 0.1- 0.2+ 941011 691 0.1+ 0.4-
 600929 675 0.8+ 0.6+ 941006 691 0.3+ 0.2- 941011 691 0.1- 0.3-

3039 P-L = 1993 VF₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	156.03843	ω	149.95379	+0.79031581	-0.60263675		
<i>a</i>	2.7953109	Ω	247.51910	+0.53560882	+0.76717893		
<i>e</i>	0.2269364	<i>i</i>	6.87386	+0.29753004	+0.21969395		
<i>P</i>	4.67	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

600924 675 0.0 0.1- 600926 675 0.5+ 0.4- 931111 399 (0.9+ 3.5-)
 600924 675 0.3+ 0.6+ 600927 675 0.2- 0.7+ 931111 399 0.4+ 0.5+
 600924 675 0.0 0.4+ 600927 675 0.1- 1.0- 931116 399 0.8- 0.6-
 600925 675 1.8- 0.0 600928 675 0.0 0.7+ 931116 399 1.0- 1.2-
 600925 675 0.6+ 0.3- 600928 675 1.1+ 0.9- 931122 399 0.2- 0.0
 600925 675 0.7+ 0.2- 600928 675 0.2- 0.8- 931122 399 1.6+ 1.4+
 600926 675 0.1- 0.2+ 600929 675 0.6- 0.2+
 600926 675 0.5+ 0.2+ 600929 675 0.7- 0.7+

3107 P-L = 1990 UJ₃ = 1990 VN₉Id. G. V. Williams, S. Nakano (d, *MPC* 20913)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	89.48813	ω	145.45929	+0.99188435	+0.00388270		
<i>a</i>	2.6256630	Ω	214.99122	-0.03217089	+0.97467188		
<i>e</i>	0.1739653	<i>i</i>	12.80378	+0.12300597	+0.22360603		
<i>P</i>	4.25	<i>H</i>	13.5	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

600925 675 0.6- 0.7- 601025 675 0.8+ 0.4+ 901110 046 (1.5+ 3.0+)
 600926 675 0.0 0.4- 601026 675 0.0 0.2+ 901110 046 0.0 0.8+
 600928 675 0.0 1.0+ 901024 400 0.4+ 0.4+ 901111 400 (3.2+ 2.1+)
 600929 675 0.2- 0.3- 901024 400 1.1- 1.2- 901111 400 0.6+ 0.2-

4730 P-L = 1995 WG₁₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>		(2000.0)		P		Q	
<i>n</i>	60.48291	ω	289.84990	+0.72132336	+0.69161205		
<i>a</i>	2.6643980	Ω	26.43361	-0.60034018	+0.65095279		
<i>e</i>	0.0840472	<i>i</i>	4.76137	-0.34537556	+0.31294285		
<i>P</i>	4.35	<i>H</i>	15.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

600924 675 0.5+ 0.6+ 601026 675 0.1- 0.6- 951123 691 0.2+ 0.3-
 600926 675 0.5- 0.3- 951117 691 0.3- 0.4+ 951123 691 0.3+ 0.1-
 600927 675 0.3- 0.4- 951117 691 0.1- 0.4+ 951128 691 0.7+ 0.3-
 600928 675 0.8+ 0.0 951117 691 0.7- 0.5+ 951128 691 0.3+ 0.3-
 601022 675 0.4- 0.7+ 951123 691 0.2- 0.2-

M.P.C. 26415

1996 JAN. 5

5585 P-L = 1995 WK₁₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	358.61047		(2000.0)	P		Q	
<i>n</i>	0.19804514	ω	7.25484	+0.88719349		-0.46128555	
<i>a</i>	2.9149197	Ω	20.22483	+0.42183310		+0.80199381	
<i>e</i>	0.0470800	<i>i</i>	1.68512	+0.18693458		+0.37950175	
<i>P</i>	4.98	<i>H</i>	15.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

600924 675	0.1-	0.7+	601026 675	0.6+	0.2+	951127 691	0.2-	0.2-
600928 675	0.3+	0.4-	951117 691	0.2-	0.3+	951127 691	0.1+	0.3-
601022 675	0.5-	0.3+	951117 691	0.2-	0.2+	951127 691	0.4+	0.0
601025 675	0.2-	0.9-	951117 691	0.1-	0.2+			

6020 P-L = 1994 NL₁₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	41.37720		(2000.0)	P		Q	
<i>n</i>	0.08201099	ω	93.49945	+0.22427460		+0.97451804	
<i>a</i>	5.2467216	Ω	189.46354	-0.90334645		+0.20637651	
<i>e</i>	0.0922084	<i>i</i>	1.37181	-0.36560374		+0.08788245	
<i>P</i>	12.02	<i>H</i>	11.5	<i>G</i>	0.15	<i>U</i>	6

Residuals in seconds of arc

600924 675	0.1+	0.0	601017 675	0.5-	0.2-	940708 809	0.4-	0.5+
600925 675	0.3+	0.1+	601022 675	0.0	1.0+	940709 809	0.8+	0.0
600926 675	0.0	0.3-	940708 809	0.4-	0.1-	940709 809	0.8+	0.1+
600928 675	0.0	0.4-	940708 809	0.1-	0.3-	940709 809	0.7-	0.2-

9523 P-L = 1990 EH = 1990 FF₄ = 1995 WF₄₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	197.61498		(2000.0)	P		Q	
<i>n</i>	0.28435135	ω	187.14501	-0.95967125		+0.28057069	
<i>a</i>	2.2903359	Ω	9.20704	-0.25216514		-0.83137774	
<i>e</i>	0.1169184	<i>i</i>	6.32968	-0.12427321		-0.47967817	
<i>P</i>	3.47	<i>H</i>	15.0	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

600924 675	0.2-	0.5-	900325 413	0.4+	0.6-	951127 327	0.5-	0.5+
600926 675	0.3-	0.8-	900325 413	0.4-	1.0-	951127 327	0.1-	0.5-
601017 675	1.0+	0.5+	951017 691	0.7-	0.7+	951128 327	0.5+	0.2+
601022 675	1.0-	0.9-	951017 691	0.9-	0.8+	951128 327	0.6+	0.1+
601024 675	1.5+	0.7-	951017 691	0.7-	0.7+	951128 327	0.3-	0.2+
601026 675	1.2+	1.3-	951127 327	0.1+	0.1-	951128 327	1.4+	1.0-
900315 494	1.0-	0.3-	951127 327	0.1+	0.3-			

9578 P-L = 1982 SH₁₀ = 1982 UV₁₁ = 1984 BS₁ = 1993 SD₁₄

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	70.43236		(2000.0)	P		Q	
<i>n</i>	0.17980055	ω	76.46603	+0.17246284		-0.98499458	
<i>a</i>	3.1089140	Ω	3.62188	+0.85926912		+0.14721679	
<i>e</i>	0.1143809	<i>i</i>	5.90589	+0.48157362		+0.09007162	
<i>P</i>	5.48	<i>H</i>	12.5	<i>G</i>	0.15	<i>U</i>	3

Residuals in seconds of arc

601017 675	0.2+	0.6+	930915 809	(0.9+	3.0+)	930918 809	1.9-	0.4+
601022 675	1.2-	0.3+	930915 809	1.1+	2.0+	930918 809	1.5-	0.1-
601024 675	0.5+	0.1-	930916 809	(1.8+	2.7-)	930923 809	1.2+	0.3-
601026 675	0.1+	0.0	930916 809	(1.4+	2.6-)	930923 809	0.5+	1.0-

820926 095	1.0+	1.9-	930916 809	(1.1+	2.1-)	930923 809	0.1+	1.0-
821022 095	(5.2-	1.0+)	930917 809	0.6-	0.1+	931017 033	0.5+	0.1+
840124 381	(9.5+	4.5-)	930917 809	1.5-	0.3-	931017 033	0.0	0.6+
840124 381	0.0	0.0	930917 809	(2.6-	0.1+)			
930915 809	(2.2+	3.0+)	930918 809	1.3+	0.8+			

1137 T-1 = 1988 SE₄ = 1995 YG₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	95.49997		(2000.0)	P		Q	
<i>n</i>	0.30666595	ω	45.11673	+0.86949936		+0.49109663	
<i>a</i>	2.1778385	Ω	285.40323	-0.46722684		+0.78304170	
<i>e</i>	0.1710180	<i>i</i>	3.14351	-0.16021842		+0.38166712	
<i>P</i>	3.21	<i>H</i>	14.0	<i>G</i>	0.15	<i>U</i>	4

Residuals in seconds of arc

710324 675	0.1+	1.3-	880916 095	0.6+	1.7-	951221 411	0.7-	0.3+
710325 675	0.9-	0.1+	880916 095	0.6-	1.8-	951221 411	1.1-	0.3+
710325 675	1.4-	1.0+	880917 095	0.3+	2.7+	951222 411	0.7+	0.3+
710326 675	0.7+	0.2-	951207 327	0.8+	1.0-	951222 411	1.2-	0.0
710327 675	0.6+	0.1-	951207 327	1.0+	0.2-	951226 411	0.7-	1.0+
710402 675	0.5+	0.5-	951207 327	1.6+	0.6-	951226 411	0.1-	0.2-

3119 T-1 = 1995 WR₂₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	244.90331		(2000.0)	P		Q	
<i>n</i>	0.26509856	ω	259.93666	-0.88316847		-0.46834566	
<i>a</i>	2.3999257	Ω	252.13241	+0.44027106		-0.80874097	
<i>e</i>	0.1098184	<i>i</i>	1.55352	+0.16178645		-0.35579542	
<i>P</i>	3.72	<i>H</i>	15.0	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

710324 675	0.0	0.1+	710402 675	0.9-	0.8-	951118 691	0.6+	0.0
710325 675	1.2+	0.3-	710416 675	0.1-	0.4-	951118 691	0.4+	0.2+
710326 675	0.6+	0.0	710416 675	0.3-	0.9-	951128 691	0.7-	0.4-
710326 675	0.1+	0.3+	710513 675	1.0+	0.5+	951128 691	0.4-	0.2+
710327 675	0.4-	0.9+	710514 675	0.7-	0.8+	951128 691	0.6-	0.0
710402 675	0.3-	0.2+	951118 691	0.5+	0.1+			

3243 T-1 = 1981 EB₄₈

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	306.90274		(2000.0)	P		Q	
<i>n</i>	0.29184492	ω	347.43797	+0.96707870		+0.25446410	
<i>a</i>	2.2509609	Ω	357.81503	-0.22715969		+0.85859847	
<i>e</i>	0.1426740	<i>i</i>	3.92320	-0.11470509		+0.44503561	
<i>P</i>	3.38	<i>H</i>	16.0	<i>G</i>	0.15	<i>U</i>	6

Residuals in seconds of arc

710325 675	0.5+	0.6+	710402 675	0.1-	0.2-	810307 413	(2.7+	0.1-)
710326 675	0.6+	0.7-	810303 413	0.8+	0.1-	810311 413	1.3-	0.3+
710326 675	0.2+	0.7-	810303 413	(5.4-	5.0+)	810311 413	1.1+	1.3-
710327 675	1.2-	1.1+	810307 413	1.0-	0.5+	810316 413	0.4+	0.6+

3254 T-1 = 2230 T-2

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	348.88148		(2000.0)	P	Williams	Q
<i>n</i>	0.23246490	ω	280.41111	-0.28363940		-0.95874818
<i>a</i>	2.6195767	Ω	186.16315	+0.93384493		-0.27172944
<i>e</i>	0.1427526	<i>i</i>	10.04434	+0.21790443		-0.08345680
<i>P</i>	4.24	<i>H</i>	15.0	<i>G</i> 0.15	<i>U</i>	5

Residuals in seconds of arc

710324 675	0.8+	1.7+	730919 675	0.0	0.3-	730929 675	0.3+	0.8+
710325 675	0.3+	1.3-	730920 675	(1.5-	3.0-)	730930 675	1.2+	0.7-
710326 675	0.4-	0.9-	730924 675	1.7-	0.1+	730930 675	0.2-	1.3-
710326 675	0.6-	0.2-	730924 675	0.1+	0.6+	731004 675	0.2+	0.1+
710327 675	0.4-	0.6-	730925 675	0.9+	0.5-	731004 675	1.0-	0.5+
710402 675	(4.3-	1.6-)	730925 675	(1.4-	2.6-)	731005 675	0.4+	0.1-
730919 675	0.6+	0.6-	730929 675	0.6-	1.1+	731005 675	0.2+	0.9-

2074 T-2 = 1995 WX₂₇

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	23.73706		(2000.0)	P	Williams	Q
<i>n</i>	0.18079600	ω	162.51664	+0.99300810		+0.11803603
<i>a</i>	3.0974919	Ω	190.70495	-0.10927828		+0.91420564
<i>e</i>	0.1521186	<i>i</i>	0.47823	-0.04464487		+0.38767970
<i>P</i>	5.45	<i>H</i>	15.5	<i>G</i> 0.15	<i>U</i>	6

Residuals in seconds of arc

730919 675	0.8+	0.7-	730929 675	0.9-	1.7-	951119 691	0.3+	0.3+
730919 675	0.8-	2.0+	730930 675	1.4+	0.4-	951119 691	0.1+	0.0
730924 675	0.5-	1.1+	730930 675	0.7-	0.4+	951119 691	0.0	0.1+
730924 675	1.6-	1.5+	731004 675	2.1+	0.5+	951125 691	0.1-	0.2-
730925 675	0.4+	2.4-	731004 675	0.1+	0.2-	951125 691	0.1-	0.1+
730925 675	0.3-	0.8-	731005 675	0.5+	0.7-	951125 691	0.4-	0.0
730929 675	0.3-	2.3+	731005 675	0.1-	1.1-			

2276 T-2 = 1993 FB₂₁

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	138.38907		(2000.0)	P	Williams	Q
<i>n</i>	0.23027103	ω	246.02829	+0.10818092		+0.99390898
<i>a</i>	2.6361889	Ω	30.20531	-0.89623879		+0.10665589
<i>e</i>	0.0639039	<i>i</i>	2.39456	-0.43017778		+0.02773932
<i>P</i>	4.28	<i>H</i>	14.5	<i>G</i> 0.15	<i>U</i>	5

Residuals in seconds of arc

730920 675	0.4+	0.6-	730930 675	0.5+	1.1+	930322 809	0.1+	0.4-
730924 675	1.9-	0.1+	730930 675	0.5+	0.7-	930326 809	0.5-	0.4+
730924 675	1.2-	1.2+	731004 675	0.3+	0.9+	930327 809	0.4+	0.3-
730925 675	0.4+	0.7-	731004 675	1.8-	0.6+	930418 691	0.9+	0.3+
730925 675	1.2+	1.1-	731005 675	0.8-	0.9-	930418 691	0.7+	0.2+
730929 675	1.2+	0.4-	731005 675	1.3-	0.4+	930418 413	1.1-	0.3-
730929 675	2.3+	0.4+	930321 809	0.4-	0.5+			

3063 T-2 = 1990 TS₂

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	7.20730		(2000.0)	P	Williams	Q
<i>n</i>	0.23442569	ω	80.11749	+0.00806548		-0.99903324
<i>a</i>	2.6049492	Ω	9.73728	+0.78777905		-0.02027002
<i>e</i>	0.0813182	<i>i</i>	14.80397	+0.61590512		+0.03900923
<i>P</i>	4.20	<i>H</i>	14.5	<i>G</i> 0.15	<i>U</i>	6

Residuals in seconds of arc

730919 675	0.7+	1.4+	730929 675	0.5-	0.3-	731005 675	0.9-	0.6+
730919 675	0.9-	2.3+	730929 675	0.7+	0.6-	901010 033	0.6-	0.3+
730920 675	0.8-	0.4+	730930 675	0.5-	0.2-	901011 033	0.4+	0.3-
730924 675	0.3-	1.1-	730930 675	1.2-	0.6-	901011 033	0.0	0.6-
730924 675	0.3+	1.1-	731004 675	1.0-	1.0+	901012 033	0.2-	0.6+
730925 675	0.7+	1.9-	731004 675	1.8+	0.4+	901013 033	0.4+	0.3-
730925 675	1.3+	1.4-	731005 675	0.5+	1.1+	901014 033	0.0	0.2+

3146 T-2 = 1989 AE₄ = 1993 FE₁₀Id. G. V. Williams (*MPC* 23534; unpublished)

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	17.43684		(2000.0)	P	Nakano	Q
<i>n</i>	0.27680262	ω	312.18591	+0.52092071		-0.85132261
<i>a</i>	2.3317890	Ω	106.31906	+0.80107786		+0.46231828
<i>e</i>	0.0687584	<i>i</i>	3.72685	+0.29481498		+0.24801536
<i>P</i>	3.56	<i>H</i>	14.9	<i>G</i> 0.15	<i>U</i>	2

Residuals in seconds of arc

730919 675	(0.8-	2.8-)	730930 675	0.8-	1.0-	930318 809	0.2+	0.7-
730919 675	0.6-	0.6-	730930 675	0.3-	0.6+	930323 809	0.7+	0.5-
730920 675	0.2-	1.0-	731004 675	1.1+	2.3+	951230 385	0.4+	0.5+
730924 675	0.2-	0.7-	731004 675	0.3+	0.2+	951230 385	0.3+	0.3-
730924 675	0.1+	1.2-	731005 675	(2.1+	3.7+)	951230 385	0.0	0.1-
730925 675	(3.2+	0.2-)	731005 675	1.0+	0.9-	960101 385	0.7+	0.6+
730925 675	(2.4+	2.9-)	890104 413	0.5+	0.1+	960101 385	0.7-	0.5-
730929 675	0.8+	1.5+	890104 413	0.5-	0.2+	960101 385	0.7-	0.6-
730929 675	0.6-	0.3-	930317 809	1.3-	0.1-			

4306 T-2 = 1994 CD₁₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

<i>M</i>	21.35205		(2000.0)	P	Williams	Q
<i>n</i>	0.26690105	ω	296.63329	+0.70486039		+0.70736633
<i>a</i>	2.3891085	Ω	18.50711	-0.57694103		+0.61512852
<i>e</i>	0.2171334	<i>i</i>	9.60427	-0.41268738		+0.34820941
<i>P</i>	3.69	<i>H</i>	13.5	<i>G</i> 0.15	<i>U</i>	6

Residuals in seconds of arc

730929 675	1.0-	0.1+	731004 675	1.7-	0.3+	940208 809	0.7-	0.5+
730929 675	0.8-	0.9-	731005 675	2.0+	0.7-	940210 809	1.0+	0.7-
730930 675	1.9+	0.1+	731005 675	2.4-	0.1+	940210 809	1.6+	1.2-
730930 675	0.6+	1.0+	731005 675	2.1+	0.4-	940210 809	0.7+	1.5-
731004 675	1.7+	0.4-	731005 675	2.4-	0.2+	940213 809	0.3-	0.1-
731004 675	1.3-	1.2+	940208 809	0.1+	1.3+	940213 809	1.6-	0.3+
731004 675	1.6+	0.4-	940208 809	0.3+	0.8+	940213 809	1.1-	0.6+

5036 T-2 = 1995 WO₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Nakano

M	338.87770		(2000.0)	P	Q		
n	0.23067359	ω	185.54523	+0.03805706	-0.98854870		
a	2.6331209	Ω	262.33367	+0.92238782	+0.09096282		
e	0.0380562	i	8.47289	+0.38438571	-0.12040442		
P	4.27	H	13.4	G	0.15	U	5

Residuals in seconds of arc

730919 675	(4.9+ 0.4-)	730925 675	0.2- 0.2+	951124 411	0.9+ 0.5+
730920 675	0.2+ 0.2+	730929 675	0.9+ 0.2-	951126 411	0.0 0.1+
730920 675	0.7+ 0.7+	730929 675	0.3+ 0.4-	951126 411	0.2+ 0.1+
730924 675	0.0 0.7-	730930 675	0.3- 0.1+	951128 411	0.7- 0.5+
730924 675	0.7- 0.2-	730930 675	0.1- 0.2+	951128 411	0.5- 0.1+
730925 675	0.8- 0.0	951124 411	0.3- 0.7-	951201 411	0.5+ 0.6-

3039 T-3 = 1994 PL₅

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	31.28992		(2000.0)	P	Q
<i>n</i>	0.22691809	ω	261.01483	+0.69816953	−0.71515339
<i>a</i>	2.6620935	Ω	144.62860	+0.67743500	+0.64482038
<i>e</i>	0.0999876	<i>i</i>	3.30677	+0.23160556	+0.26974489
<i>P</i>	4.34	<i>H</i>	14.5	<i>G</i> 0.15	<i>U</i> 6

Residuals in seconds of arc

771016 675	0.9+ 0.4+	771022 675	(1.2+ 2.8-)	940903 809	(2.8- 4.4-)
771016 675	1.3- 1.7+	771022 675	0.3+ 0.4-	940903 809	(2.4- 4.9-)
771016 675	0.9- 0.0	940810 809	1.0+ 0.3+	940903 809	(2.2- 4.7-)
771016 675	0.4- 1.3+	940810 809	0.4- 0.7-	940904 809	1.8- 1.6-
771017 675	0.3- 1.2+	940810 809	0.8- 0.1-	940904 809	(1.6- 2.6-)
771017 675	0.5+ 0.8-	940811 809	0.2+ 0.3+	940904 809	1.5- 1.8-
771017 675	1.7- 0.7+	940811 809	0.6+ 0.3+	940905 809	1.0+ 1.2+
771017 675	0.3+ 1.1-	940811 809	0.5- 0.2+	940905 809	0.8+ 0.8+
771021 675	1.4+ 1.9-	940812 809	0.2+ 0.4-	940905 809	0.9+ 1.3+
771021 675	0.5+ 1.8+	940812 809	0.0 0.3-	940906 809	0.4+ 0.1+
771021 675	1.8+ 1.0-	940812 809	0.8- 0.5-	940906 809	0.2+ 0.0
771021 675	0.2+ 1.0+	940813 809	(0.5- 3.4+)	940906 809	0.6+ 0.8+
771022 675	1.5- 2.0-	940813 809	(1.2+ 3.2+)		
771022 675	0.2+ 0.9-	940813 809	(0.9+ 3.1+)		

3507 T-3 = 1993 TH₃

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

M	283.66956		(2000.0)	P	Q
n	0.30850312	ω	81.71474	+0.25189551	+0.96692492
a	2.1691838	Ω	202.99566	-0.92336731	+0.22774304
e	0.3268791	i	5.88579	-0.28972654	+0.11484475
P	3.19	H	14.5	G 0.15	U 5

Residuals in seconds of arc

771007 675	0.4- 1.7-	771021 675	0.6- 0.4-	931013 675	0.6- 0.3+
771007 675	0.1+ 1.7-	771021 675	0.4- 1.5+	931015 400	0.6+ 0.9+
771011 675	0.3+ 0.9+	771022 675	1.3+ 0.1+	931015 400	1.4+ 0.3+
771011 675	0.2+ 0.5+	771022 675	1.7+ 0.1+	931019 400	1.1- 0.3-
771012 675	2.0+ 1.3+	931010 675	0.7- 0.4-	931019 400	2.3- 0.6-
771012 675	0.9+ 1.5+	931010 675	0.4- 0.7-	931022 809	(5.9+ 2.9-)
771016 675	1.4- 0.4+	931012 809	(2.9+ 3.2+)	931022 809	1.5+ 1.9-
771016 675	0.8- 0.0	931012 809	(2.5+ 2.8+)	931022 809	(3.5- 1.9+)
771017 675	1.3- 1.0-	931012 809	1.5+ 2.2+		
771017 675	1.6- 1.3-	931013 675	0.1+ 0.1+		

4021 T-3 = 1995 WZ₈

Id. S. Nakano

Epoch 1995 Oct. 10.0 TT = JDT 2450000.5

Williams

<i>M</i>	12.94266		(2000.0)	P	Q		
<i>n</i>	0.27648045	ω	317.33709	+0.90982528	-0.41118193		
<i>a</i>	2.3336001	Ω	67.02112	+0.39528406	+0.81749819		
<i>e</i>	0.1762491	<i>i</i>	3.49360	+0.12636645	+0.40326929		
<i>P</i>	3.56	<i>H</i>	16.5	<i>G</i>	0.15	<i>U</i>	5

Residuals in seconds of arc

771011 675	1.0+ 0.6-	771016 675	1.3- 0.3+	951127 691	1.0- 0.0
771011 675	1.0+ 0.6-	771016 675	0.8- 1.3+	951127 691	1.0- 0.3-
771011 675	1.3+ 1.2+	771016 675	0.8- 1.3+	951127 691	0.9- 0.7-
771011 675	1.3+ 1.2+	771017 675	0.7+ 1.0-	951127 369	0.0 0.6-
771012 675	0.2+ 1.6-	771017 675	0.7+ 1.0-	951127 369	0.1+ 0.3+
771012 675	0.2+ 1.6-	771017 675	1.0- 1.0+	951127 369	0.0 0.2+
771012 675	0.1- 1.3-	771017 675	1.0- 1.0+	951129 369	1.1+ 0.1+
771012 675	0.1- 1.3-	771021 675	0.1- 0.8+	951129 369	1.1+ 1.2+
771016 675	1.3- 0.3+	771021 675	0.1- 0.8+	951129 369	0.8+ 0.6-

Object	<i>H</i>	Epoch	<i>M</i>	ω	Ω	<i>i</i>	<i>e</i>	<i>a</i>	Obs.	Opp.	& Arc	rms	Perts	<i>U</i>	Computer	<i>MPC</i>	Object
1932 CP	13.5	951010	258.49685	194.42287	22.06828	7.56834	0.0937788	2.2481320	22	4	1932-1995	0.72	M-v	2	Bardwell	24115	1932 CP
1934 RB	12.5	951010	93.47517	129.49307	163.66238	5.98901	0.1858740	2.2447865	43	5	1934-1995	0.60	M-v	1	Williams	26187	1934 RB
1938 DM ₁	13.0	951010	262.24109	220.90790	358.39261	6.08931	0.1053476	2.3633116	24	8	1938-1995	0.94	M-v	2	Bardwell	25437	1938 DM ₁
1955 SF	14.0	951010	61.51123	2.89286	335.22440	4.63648	0.1961578	2.2188091	28	5	1955-1995	0.64	M-v	2	Williams	26187	1955 SF
1966 BB	14.0	951010	263.59126	36.71120	129.56031	6.69801	0.1348427	2.2455366	30	4	1966-1995	0.87	M-v	3	Bardwell	26187	1966 BB
1969 GC	12.0	951010	200.47039	342.01566	295.24607	10.37824	0.0537380	3.1447338	22	4	1955-1995	0.59	M-v	1	Williams	24099	1969 GC
1971 UG	12.5	951010	357.09572	170.48542	217.00347	11.86945	0.0468567	2.8508654	19	3	1971-1995	0.77	M-v	4	Williams	26165	1971 UG
1972 RX ₁	14.0	951010	354.88985	221.87909	178.22895	4.00047	0.1801143	2.4393348	28	3	1972-1995	0.82	M-v	3	Bardwell	26187	1972 RX ₁
1975 EA ₃	13.5	951010	222.79571	175.62519	29.17472	3.54774	0.1447704	2.3595880	26	7	1954-1995	0.88	M-v	2	Williams	25646	1975 EA ₃
1975 YD	13.0	951010	331.03001	205.11612	218.07875	12.27510	0.2555290	2.5626796	46	4	1975-1995	0.79	M-v	3	Bardwell	26187	1975 YD
1976 QP	15.0	951010	73.23574	84.05608	225.27965	1.64936	0.2158043	2.3945716	30	6	1950-1995	0.69	M-v	1	Williams	23535	1976 QP
1976 YG ₁	13.0	951010	183.89534	164.55191	54.25912	7.03227	0.0378509	2.4533343	17	7	1958-1995	0.88	M-v	2	Bardwell	26187	1976 YG ₁
1977 DU	13.5	951010	287.56906	150.73233	341.40284	6.28583	0.0791288	2.4835697	20	5	1955-1995	0.68	M-v	2	Bardwell	26187	1977 DU

1977 OX	15.0	951010	6.46328	226.22722	101.20474	16.22175	0.4970395	3.3361357	30	3	1977–1995	0.70	M-v	2	Williams	25972	1977 OX
1977 QY	12.0	951010	33.40654	25.79758	342.29416	12.78658	0.1793893	2.6814419	28	3	1977–1995	0.67	M-v	2	Williams	26187	1977 QY
1977 QK ₁	14.0	951010	337.48431	24.80551	345.22613	1.89439	0.2332047	2.3658337	37	4	1977–1995	0.93	M-v	2	Williams	22073	1977 QK ₁
1977 RL	13.5	951010	313.99246	52.71385	48.79935	24.62455	0.2892650	2.3207940	20	4	1977–1995	0.90	M-v	2	Bardwell	22270	1977 RL
1978 RC ₉	15.0	951010	74.81265	328.42551	338.58356	4.01925	0.1654230	2.2278754	34	3	1978–1995	0.62	M-v	4	Williams	22073	1978 RC ₉
1978 TP ₆	12.5	951010	331.34140	124.64577	333.21501	4.49713	0.1972401	3.1218182	25	4	1978–1995	0.69	M-v	2	Bardwell	26187	1978 TP ₆
1978 UY ₄	15.5	951010	7.93980	167.84776	222.17325	3.14424	0.2025259	2.2473874	13	2	1978–1995	0.82	M-v	4	Williams	26165	1978 UY ₄
1978 VW ₂	14.0	951010	310.16789	356.41317	134.76647	1.73552	0.1565710	3.1681032	14	3	1978–1995	0.69	M-v	5	Williams	19291	1978 VW ₂
1978 VG ₅	13.0	951010	343.68407	168.37224	321.99699	0.54752	0.1418648	3.1055001	34	6	1977–1995	0.72	M-v	1	Williams	25077	1978 VG ₅
1978 VA ₆	13.5	951010	140.13766	199.53170	61.45624	2.06205	0.1419360	3.2176867	36	3	1978–1995	0.74	M-v	4	Williams	26187	1978 VA ₆
1978 VX ₈	14.5	951010	349.59927	12.41932	59.08721	1.42989	0.1713630	3.1799833	22	2	1978–1995	0.44	M-v	4	Marsden	26165	1978 VX ₈
1978 VH ₁₁	14.5	951010	356.81782	305.45119	71.20142	4.55731	0.0917108	2.6711061	31	2	1978–1995	0.63	M-v	4	Williams	26165	1978 VH ₁₁
1978 VP ₁₁	12.5	951010	53.17203	259.29560	93.97498	3.11168	0.1795616	3.1667643	25	5	1978–1995	0.95	M-v	1	Marsden	25536	1978 VP ₁₁
1979 HH	12.5	951010	83.94462	150.07196	141.35144	2.77121	0.0331262	2.8457729	16	6	1971–1995	0.56	M-v	1	Bardwell	26187	1979 HH
1979 MP ₁	15.0	951010	68.39840	164.24261	166.07394	1.68051	0.1201101	2.4374639	23	3	1978–1995	0.74	M-v	4	Williams	26187	1979 MP ₁
1979 MM ₅	14.0	951010	40.17542	126.65978	251.89239	1.56512	0.1898184	2.4326221	28	5	1979–1995	0.63	M-v	1	Williams	23535	1979 MM ₅
1979 QP	13.5	951010	168.07210	301.24349	304.02957	1.12650	0.0313525	2.9102749	33	6	1954–1995	0.63	M-v	1	Williams	24758	1979 QP
1979 QR ₁	14.0	951010	173.62961	257.74090	347.59609	1.56396	0.0687355	2.8961122	28	4	1979–1995	0.68	M-v	1	Williams	24580	1979 QR ₁
1980 PB ₁	14.0	951010	109.08641	169.30317	169.05966	9.15693	0.1468829	2.3007655	29	5	1976–1995	0.72	M-v	2	Williams	24238	1980 PB ₁
1980 TA ₄	13.5	951010	287.50046	87.26940	18.13245	6.30825	0.0504532	2.3965778	23	4	1954–1995	0.66	M-v	4	Williams	26187	1980 TA ₄
1981 EN ₄	13.5	951010	337.57995	204.51411	252.35959	9.89012	0.0522923	3.0608064	23	4	1981–1995	0.75	M-v	3	Williams	17816	1981 EN ₄
1981 EF ₁₁	14.5	951010	60.77549	62.33241	329.81869	7.47080	0.0991510	2.4589130	28	4	1977–1995	1.01	M-v	2	Williams	24384	1981 EF ₁₁
1981 ED ₂₄	14.0	951010	87.91542	238.14839	167.54198	9.41551	0.0281719	2.9404571	30	5	1971–1993	0.97	M-v	3	Williams	23132	1981 ED ₂₄
1981 EL ₂₈	14.0	951010	5.78353	287.60867	158.11007	1.33046	0.2697819	2.9747433	27	3	1981–1995	0.87	M-v	4	Williams	24759	1981 EL ₂₈
1981 JO	14.0	951010	62.04114	79.43576	226.90420	6.25911	0.2086093	2.2301453	20	3	1975–1995	0.74	M-v	4	Williams	26166	1981 JO
1981 JB ₂	11.5	951010	182.90824	202.52724	44.38993	13.00564	0.0375088	3.1576822	14	3	1981–1995	0.77	M-v	4	Williams	20142	1981 JB ₂
1981 TJ	13.5	951010	10.90276	126.31755	231.65560	4.33842	0.1062322	2.7936199	39	4	1981–1995	0.85	M-v	2	Marsden	26188	1981 TJ
1981 TT	14.5	951010	72.33916	130.45926	205.15864	4.23527	0.1949349	2.2565522	16	3	1981–1995	0.51	M-v	3	Marsden	26188	1981 TT
1981 UO ₁₁	14.0	951010	23.51221	299.01719	115.51235	3.99587	0.1433411	2.2595978	11	5	1979–1995	0.74	M-v	2	Bardwell	23511	1981 UO ₁₁
1981 US ₂₂	14.5	951010	26.24166	288.28722	76.43439	6.53939	0.1534220	2.3006056	11	3	1981–1995	0.44	M-v	5	Williams	20629	1981 US ₂₂
1982 BP ₂	14.0	951010	351.36156	204.85101	247.21379	2.38269	0.0818048	2.3086647	32	5	1982–1995	0.88	M-v	2	Marsden	23990	1982 BP ₂
1982 CE	14.0	951010	287.10275	15.23115	158.70610	3.38332	0.1249842	2.3255792	28	4	1954–1995	0.83	M-v	3	Marsden	26188	1982 CE
1982 TQ ₂	14.5	951010	46.07463	21.19708	320.80898	4.88937	0.1493556	2.1843593	17	6	1955–1995	0.73	M-v	2	Bardwell	26188	1982 TQ ₂
1982 UU ₅	13.0	951010	123.42131	21.16473	270.76037	4.14484	0.1226757	2.5952897	28	5	1982–1995	0.85	M-v	2	Williams	23990	1982 UU ₅
1982 VU ₂	12.5	951010	146.44738	208.55873	55.07097	14.29824	0.1399936	2.6341711	15	2	1982–1995	0.72	M-v	5	Williams	26166	1982 VU ₂
1982 WE	13.0	951010	350.20117	32.88899	55.66396	13.79321	0.1660672	2.6237049	32	4	1982–1995	1.06	M-v	3	Bardwell	26188	1982 WE
1983 LL	14.0	951010	177.84772	12.21326	276.15295	4.99598	0.1232600	2.2937071	31	8	1955–1995	0.83	M-v	1	Williams	25438	1983 LL
1983 RB ₂	13.5	951010	77.31382	180.53857	175.54776	13.39227	0.1204023	2.4111403	12	3	1989–1995	0.70	M-v	4	Marsden	24734	1983 RB ₂
1983 TE ₁	13.5	951010	27.09498	174.42732	210.23066	5.84413	0.1517036	2.4737708	50	5	1979–1995	0.77	M-v	3	Williams	26188	1983 TE ₁
1983 VH ₁	11.5	951010	73.59350	320.32106	79.22825	11.10898	0.1104807	3.0799056	33	3	1983–1995	0.85	M-v	3	Williams	25078	1983 VH ₁
1983 XE	14.0	951010	342.72612	192.97203	237.62296	6.24082	0.1813096	2.5240049	30	5	1951–1995	0.79	M-v	3	Bardwell	26188	1983 XE
1984 DN	13.0	951010	299.88679	2.67059	151.95111	7.53489	0.2165226	2.5550707	91	4	1984–1995	0.47	M-v	3	Bardwell	26188	1984 DN
1984 HM ₁	13.5	951010	134.76466	159.91637	24.98482	2.52945	0.1114005	2.2798565	16	4	1984–1995	0.51	M-v	2	Williams	23122	1984 HM ₁
1984 SU	14.5	951010	14.20994	69.05300	310.05404	2.09299	0.2387617	2.3485620	20	3	1982–1995	1.04	M-v	4	Bardwell	26166	1984 SU
1985 CN ₂	14.0	951010	358.98860	303.52450	154.58108	2.48890	0.1759180	2.3946240	56	5	1952–1995	0.88	M-v	2	Bardwell	25078	1985 CN ₂
1985 JG ₂	13.0	951010	206.26875	198.04350	40.30420	4.85869	0.1543766	2.5413178	16	5	1978–1995	0.38	M-v	1	Williams	25734	1985 JG ₂
1985 QX ₄	11.0	951010	110.44807	171.17043	175.89575	8.67881	0.0508987	3.9292415	16	4	1985–1995	0.94	M-v	2	Bardwell	26188	1985 QX ₄
1985 RP ₁	14.5	951010	23.72572	126.30155	170.57035	5.70348	0.1748143	2.2690509	48	3	1985–1995	0.62	M-v	2	Williams	25734	1985 RP ₁
1985 RU ₂	14.5	951010	327.46738	8.45785	16.95301	2.66559	0.1583875	2.2393426	43	5	1950–1995	0.66	M-v	1	Williams	22824	1985 RU ₂
1986 CD ₂	14.5	951010	337.61430	105.42938	3.84168	5.89740	0.1184230	2.2616729	40	5	1954–1995	0.65	M-v	1	Bardwell	25537	1986 CD ₂
1986 ED	13.5	951010	197.25606	173.08715	45.13870	3.75884	0.2011053	2.3662089	32	4	1986–1995	0.81	M-v	4	Williams	26188	1986 ED
1986 GC	14.0	951010	193.28220	168.30838	55.57448	7.17548	0.0811930	2.3623296	15	4	1982–1995	0.83	M-v	2	Williams	26188	1986 GC

1986 GF	13.5	951010	273.04093	314.95891	206.95135	23.54224	0.1798529	2.3201436	30	3	1986–1995	0.70	M-v	3	Marsden	26188	1986 GF
1986 RE ₂	12.0	951010	9.51462	106.21820	296.98764	21.17685	0.0742343	2.6508288	20	4	1990–1995	0.66	M-v	1	Williams	26188	1986 RE ₂
1986 SZ ₁	11.0	951010	333.91707	197.95908	257.11553	12.58196	0.1514537	2.5797746	36	5	1949–1995	0.51	M-v	2	Williams	26188	1986 SZ ₁
1986 UO	14.5	951010	78.70968	337.12051	15.70775	2.74950	0.2514701	2.5891757	35	5	1986–1995	0.79	M-v	2	Marsden	23990	1986 UO
1987 SO	13.5	951010	138.19430	28.02560	289.60680	5.05902	0.2738111	2.2945216	33	5	1987–1995	1.04	M-v	3	Williams	25439	1987 SO
1987 SH ₇	13.5	951010	4.06597	54.06335	289.79732	18.67754	0.0786646	1.9395265	29	3	1987–1995	0.67	M-v	3	Bardwell	25648	1987 SH ₇
1987 UG	13.5	951010	41.42822	184.53837	210.36136	1.82098	0.2146935	2.4236470	26	5	1953–1995	0.92	M-v	2	Williams	22599	1987 UG
1987 VB ₁	15.0	951010	341.85367	15.27850	18.16909	5.64751	0.2685551	2.5649395	30	4	1954–1995	0.58	M-v	2	Williams	25973	1987 VB ₁
1987 WO ₁	13.0	951010	348.35352	158.31190	234.60634	6.64615	0.0364627	2.5743376	25	4	1987–1995	0.77	M-v	3	Bardwell	26188	1987 WO ₁
1987 WS ₃	12.5	951010	336.60408	163.77714	243.80719	13.52038	0.2411984	2.5707215	28	4	1987–1995	0.79	M-v	3	Williams	26188	1987 WS ₃
1987 XC	13.5	951010	22.50600	284.98304	55.54811	16.52024	0.2649382	2.5580970	25	4	1987–1995	0.81	M-v	3	Bardwell	26188	1987 XC
1988 BC ₄	13.5	951010	343.02460	254.80924	172.95977	2.50983	0.1487363	2.6252580	30	2	1988–1995	0.71	M-v	4	Williams	26188	1988 BC ₄
1988 FF	12.0	951010	176.24123	168.77385	82.67130	9.12289	0.1668534	2.7699646	27	4	1979–1995	0.87	M-v	2	Williams	22493	1988 FF
1988 KA	13.0	951010	108.24288	222.49141	86.24851	3.80593	0.1898236	2.1399384	34	7	1982–1995	0.91	M-v	2	Bardwell	26188	1988 KA
1988 LE	12.5	951010	232.35738	134.06419	97.48904	14.15503	0.1213143	2.6662235	17	6	1954–1995	0.71	M-v	1	Williams	25537	1988 LE
1988 RV ₁₀	13.0	951010	237.10183	35.19876	148.74257	2.87069	0.1186902	3.2009815	23	3	1988–1995	0.74	M-v	4	Williams	22969	1988 RV ₁₀
1988 RB ₁₁	14.0	951010	42.20178	246.57390	162.89487	0.94389	0.2020111	3.1850406	14	3	1988–1995	0.54	M-v	2	Williams	22079	1988 RB ₁₁
1988 RD ₁₁	12.5	951010	270.91347	183.35591	0.52779	3.35327	0.1404659	3.0499874	15	3	1978–1995	0.56	M-v	4	Williams	20815	1988 RD ₁₁
1988 TJ	14.0	951010	337.75924	40.73037	354.54157	5.69638	0.1415960	2.3242963	16	2	1988–1995	0.95	M-v	5	Williams	25973	1988 TJ
1988 TZ	14.5	951010	334.02285	52.00453	18.11851	3.83050	0.1322295	2.2779294	22	4	1964–1995	0.95	M-v	2	Williams	26189	1988 TZ
1988 TL ₁	14.0	951010	3.32288	176.02236	214.61552	4.86771	0.1395004	2.2815004	27	2	1988–1995	0.89	M-v	4	Williams	25955	1988 TL ₁
1988 TJ ₂	14.0	951010	125.69935	310.73024	6.98870	5.40720	0.0147588	2.1676261	48	7	1977–1995	0.63	M-v	2	Marsden	23868	1988 TJ ₂
1988 US	13.0	951010	36.13277	77.01357	280.65451	3.79638	0.1522893	2.2993321	36	6	1950–1995	0.82	M-v	3	Williams	26189	1988 US
1988 UT	15.0	951010	42.48730	264.51723	138.68439	2.19443	0.1605776	2.1890127	12	3	1988–1995	0.28	M-v	2	Williams	19023	1988 UT
1988 VK	14.0	951010	63.80666	268.18190	110.37988	5.78344	0.1552643	2.1949576	21	3	1988–1994	0.90	M-v	4	Williams	21972	1988 VK
1988 VQ ₁	14.0	951010	327.09252	38.28798	44.50466	6.19324	0.1363239	2.2949219	24	2	1988–1995	0.77	M-v	5	Bardwell	26167	1988 VQ ₁
1988 VN ₃	14.5	951010	334.09950	215.00009	227.35345	4.86484	0.1291321	2.2860381	19	4	1988–1995	0.54	M-v	1	Bardwell	23537	1988 VN ₃
1988 VA ₅	14.5	951010	15.13138	324.94592	35.17346	1.93950	0.2214798	2.3266736	30	3	1977–1995	0.74	M-v	4	Williams	26167	1988 VA ₅
1988 VN ₇	15.0	951010	8.30128	327.71452	62.35557	8.18349	0.1699212	2.2959688	18	3	1981–1995	0.65	M-v	4	Williams	20503	1988 VN ₇
1988 XB	17.5	951010	339.62906	279.90594	73.61194	3.12454	0.4815422	1.4675175	63	4	1988–1995	0.82	M-v	3	Williams	25339	1988 XB
1989 AC ₂	14.0	951010	310.93508	211.84473	249.37897	0.39172	0.1624302	2.3716825	26	4	1989–1995	0.69	M-v	2	Marsden	26189	1989 AC ₂
1989 BG	13.5	951010	224.00699	279.31627	330.50596	7.57097	0.0643201	2.2892370	32	5	1987–1995	0.86	M-v	2	Williams	25439	1989 BG
1989 BW ₁	15.0	951010	328.53206	28.05888	101.52767	2.71180	0.1031469	2.3136917	31	3	1989–1995	0.70	M-v	3	Marsden	26189	1989 BW ₁
1989 CV ₁	14.5	951010	330.41104	358.59816	99.72532	5.50619	0.1716951	2.3727095	17	3	1989–1995	1.09	M-v	3	Williams	25648	1989 CV ₁
1989 CB ₄	13.5	951010	319.49528	288.13622	166.48769	5.70589	0.1668028	2.3918961	16	3	1989–1995	0.64	M-v	4	Williams	26167	1989 CB ₄
1989 PA	14.0	951010	15.78920	124.65860	285.45182	23.14771	0.1118960	1.9426824	28	4	1989–1995	0.72	M-v	2	Bardwell	26189	1989 PA
1989 SO	12.0	951010	3.75463	152.93552	254.26348	4.88034	0.1646172	3.1881664	25	3	1987–1995	0.94	M-v	4	Williams	25955	1989 SO
1989 SD ₁	13.0	951010	12.41213	343.23816	101.67940	3.49248	0.0356573	2.9027192	40	5	1982–1995	0.92	M-v	1	Williams	24738	1989 SD ₁
1989 SE ₂	13.0	951010	232.95372	163.36153	76.18835	5.25219	0.0471443	2.8106009	50	5	1989–1995	0.82	M-v	1	Williams	24760	1989 SE ₂
1989 SV ₂	13.0	951010	231.13804	146.16441	44.22953	10.41567	0.0387001	3.0691533	26	2	1989–1995	0.94	M-v	5	Williams	26167	1989 SV ₂
1989 SW ₂	13.0	951010	245.01960	129.26196	83.91289	5.72702	0.1489677	2.8736346	31	3	1989–1995	0.67	M-v	3	Williams	24760	1989 SW ₂
1989 SA ₃	12.5	951010	341.07322	4.63714	61.38972	7.92230	0.1127401	3.1897838	31	5	1954–1995	0.69	M-v	2	Bardwell	26189	1989 SA ₃
1989 TB ₅	14.0	951010	231.47369	113.74614	164.97787	6.50717	0.0383103	2.6761461	20	2	1989–1993	0.96	M-v	6	Williams	24582	1989 TB ₅
1989 WO ₁	11.5	951010	350.91995	340.48509	62.59653	11.04495	0.1610095	3.4532098	35	4	1963–1995	0.81	M-v	2	Williams	26168	1989 WO ₁
1989 WQ ₁	15.0	951010	236.19603	41.45583	69.21215	15.90257	0.1268184	1.6541231	41	4	1978–1995	0.72	M-v	3	Williams	25973	1989 WQ ₁
1989 YB ₆	13.0	951010	317.77369	55.87791	122.29838	14.85927	0.2114587	3.1747983	13	4	1986–1995	0.69	M-v	1	Williams	18817	1989 YB ₆
1990 EQ ₂	14.5	951010	312.78722	215.49894	254.72944	3.53240	0.0894124	2.1893083	16	3	1990–1995	0.76	M-v	5	Williams	21790	1990 EQ ₂
1990 OF	14.0	951010	58.00447	85.20371	251.08056	12.13403	0.2924186	2.6651029	13	3	1990–1995	0.62	M-v	3	Marsden	23973	1990 OF
1990 OH	13.0	951010	51.76805	132.77653	217.20344	13.26183	0.3023688	2.6588403	15	3	1990–1995	0.61	M-v	2	Marsden	23780	1990 OH
1990 QA ₂	14.0	951010	349.46305	114.60688	320.52818	1.59119	0.0626637	2.6314727	22	6	1976–1995	0.65	M-v	1	Williams	24118	1990 QA ₂
1990 RA ₃	13.5	951010	27.80320	149.90901	233.95669	1.13568	0.0992347	2.6980404	15	2	1990–1995	0.68	M-v	6	Williams	26168	1990 RA ₃
1990 SB ₁	12.5	951010	250.65101	208.86436	346.74400	12.71140	0.1083047	2.5804691	23	4	1955–1995	0.79	M-v	2	Marsden	25974	1990 SB ₁

1990 SN ₄	12.0	951010	30.19903	82.54885	356.80426	12.92835	0.1560325	2.5956049	39	5	1986–1995	0.79	M-v	2	Bardwell	24240	1990 SN ₄
1990 ST ₁₀	12.5	951010	35.87760	73.78568	344.09951	13.65404	0.1872976	2.5854841	17	5	1986–1995	0.80	M-v	2	Bardwell	24407	1990 ST ₁₀
1990 SF ₁₁	13.5	951010	356.70367	161.03822	309.24998	1.88312	0.0268120	2.4555101	23	5	1986–1995	0.76	M-v	2	Williams	24407	1990 SF ₁₁
1990 TU	12.5	951010	344.80986	174.96986	209.46230	12.32405	0.1366835	3.0013745	39	5	1985–1995	0.78	M-v	2	Williams	26189	1990 TU
1990 TO ₃	13.5	951010	128.69913	54.91211	216.84264	1.24945	0.0290778	2.8414273	15	2	1990–1995	0.54	M-v	5	Williams	25957	1990 TO ₃
1990 TK ₈	12.5	951010	164.29838	172.01402	42.99669	10.83744	0.0676654	3.0233184	18	3	1990–1995	0.78	M-v	4	Williams	26189	1990 TK ₈
1990 UT ₁₀	13.0	951010	326.89077	269.88133	139.98889	1.30289	0.1566624	2.9979093	24	3	1990–1995	0.80	M-v	3	Williams	25730	1990 UT ₁₀
1990 UP ₁₁	12.0	951010	346.90612	333.30391	59.44219	4.38774	0.1180435	3.0447136	25	4	1974–1995	0.77	M-v	2	Williams	26189	1990 UP ₁₁
1990 VC ₁	13.0	951010	25.69475	304.67389	109.09639	11.86817	0.2264292	2.6929886	17	7	1952–1995	0.69	M-v	1	Williams	22826	1990 VC ₁
1990 VK ₁	12.5	951010	25.93031	350.66672	23.74098	3.03198	0.1491562	2.8946527	23	4	1980–1995	0.76	M-v	3	Williams	21975	1990 VK ₁
1990 WB ₃	12.5	951010	51.95047	313.43686	74.54851	5.60732	0.0933436	2.7493780	29	5	1990–1995	0.86	M-v	1	Bardwell	24118	1990 WB ₃
1990 WB ₄	12.0	951010	289.42873	205.76566	270.61620	9.59733	0.0803232	3.0101646	19	2	1990–1995	0.79	M-v	5	Williams	26169	1990 WB ₄
1990 WN ₅	11.5	951010	158.79561	162.51062	58.02087	11.16993	0.0438318	3.0125907	21	4	1972–1995	0.91	M-v	3	Bardwell	26189	1990 WN ₅
1990 YE	13.0	951010	311.57983	9.24801	93.57720	1.91417	0.1705175	3.1166077	17	4	1975–1995	0.62	M-v	2	Williams	22083	1990 YE
1991 BB	16.0	951010	126.00770	322.80844	295.04892	38.48320	0.2724676	1.1862837	80	3	1991–1995	0.67	M-v	2	Williams	25974	1991 BB
1991 BX	12.5	951010	318.24790	219.76200	246.33251	4.12052	0.1466078	3.1538964	20	4	1989–1995	1.06	M-v	2	Williams	24913	1991 BX
1991 BM ₁	13.0	951010	114.16235	180.65461	169.61087	2.08782	0.0696940	2.8590905	42	6	1984–1995	0.89	M-v	1	Williams	24761	1991 BM ₁
1991 BY ₂	14.0	951010	62.69903	75.54655	308.56665	38.02370	0.4671817	2.7234767	67	4	1987–1995	0.69	M-v	2	Williams	25080	1991 BY ₂
1991 CS ₁	13.0	951010	312.80234	9.04622	138.04374	2.00777	0.1303508	3.1104606	30	6	1978–1995	0.86	M-v	1	Williams	24240	1991 CS ₁
1991 EN	10.5	951010	34.40148	3.14688	289.40471	19.64582	0.0258744	5.1205274	22	3	1991–1995	0.70	M-v	3	Williams	26189	1991 EN
1991 FN	13.5	951010	254.96458	160.84761	8.78955	20.34011	0.0582330	1.9672219	23	3	1991–1995	0.56	M-v	3	Williams	21576	1991 FN
1991 GL	11.5	951010	33.29882	66.84256	18.02390	12.13099	0.0283385	3.1725942	33	5	1954–1995	0.77	M-v	1	Bardwell	25426	1991 GL
1991 JB ₁	12.5	951010	276.94910	147.75383	80.40278	5.05416	0.1208920	3.1912476	29	7	1934–1995	1.03	M-v	2	Bardwell	23538	1991 JB ₁
1991 LW	13.5	951010	49.25061	116.76711	91.18273	12.14015	0.1813981	2.5706640	38	4	1954–1995	0.76	M-v	2	Williams	25440	1991 LW
1991 PF ₁₀	14.5	951010	97.96439	209.88398	144.83960	2.20324	0.0692351	2.1486515	25	6	1953–1995	0.68	M-v	2	Williams	24118	1991 PF ₁₀
1991 PU ₁₆	14.5	951010	62.74674	303.02702	21.18430	3.26207	0.1223732	2.3714459	16	2	1991–1995	0.68	M-v	5	Williams	26169	1991 PU ₁₆
1991 RW	14.0	951010	92.95524	140.83013	166.79302	21.54944	0.1798893	2.3061710	27	3	1991–1995	0.69	M-v	2	Marsden	23782	1991 RW
1991 RZ ₁	13.0	951010	121.11154	75.01701	184.66446	23.08696	0.1923853	2.3082297	30	3	1991–1995	0.79	M-v	3	Marsden	26190	1991 RZ ₁
1991 RC ₄	14.0	951010	3.17097	212.24070	229.40595	2.79500	0.1024689	2.2685955	25	4	1981–1995	0.73	M-v	1	Bardwell	23538	1991 RC ₄
1991 RD ₄	14.5	951010	99.52872	64.28650	214.19389	4.34984	0.2035319	2.3945061	23	3	1990–1995	0.76	M-v	3	Williams	25974	1991 RD ₄
1991 RA ₆	14.0	951010	96.00343	235.73220	54.69745	5.53013	0.2013616	2.3522694	32	4	1973–1995	0.77	M-v	2	Williams	26170	1991 RA ₆
1991 RG ₇	14.5	951010	358.03172	149.58134	262.38857	3.73772	0.1791459	2.4535156	23	3	1991–1995	0.67	M-v	3	Bardwell	26190	1991 RG ₇
1991 RV ₁₃	14.0	951010	18.03793	171.27087	216.80166	5.82020	0.1200988	2.3698931	16	3	1984–1995	0.73	M-v	3	Bardwell	26170	1991 RV ₁₃
1991 RE ₁₆	12.0	951010	65.41110	59.64322	152.84478	11.02400	0.0428071	2.9922950	35	3	1991–1995	0.63	M-v	3	Williams	25339	1991 RE ₁₆
1991 RH ₄₁	14.0	951010	346.84125	280.06315	133.80556	2.74638	0.0793145	2.4028771	23	4	1978–1995	0.70	M-v	2	Williams	26170	1991 RH ₄₁
1991 SX ₁	14.0	951010	304.40967	154.57397	327.16553	1.85775	0.0302881	2.2281602	24	5	1955–1995	1.08	M-v	2	Williams	22600	1991 SX ₁
1991 TL	15.5	951010	141.48302	171.52980	140.89329	5.64167	0.1347783	2.1659646	15	3	1991–1995	0.90	M-v	4	Williams	24565	1991 TL
1991 TP ₁	14.0	951010	119.52740	82.31602	234.30092	3.79236	0.2153738	2.2047258	24	3	1991–1995	0.70	M-v	4	Williams	23978	1991 TP ₁
1991 TV ₁	14.0	951010	355.64473	329.73057	52.35306	8.40236	0.3083508	2.5434858	29	3	1987–1995	0.81	M-v	3	Williams	26190	1991 TV ₁
1991 TE ₂	13.5	951010	29.17281	308.38670	101.26495	3.09978	0.1411147	2.2970517	19	4	1989–1995	0.79	M-v	2	Williams	23538	1991 TE ₂
1991 TQ ₂	15.0	951010	341.91996	165.05721	270.73482	2.76305	0.2195064	2.4173703	31	2	1991–1995	0.49	M-v	4	Williams	26170	1991 TQ ₂
1991 TE ₅	12.5	951010	63.81196	295.51693	15.40472	13.99597	0.0907979	2.5450843	23	5	1969–1995	0.76	M-v	2	Bardwell	26190	1991 TE ₅
1991 TW ₈	15.5	951010	165.64808	213.20501	21.07748	5.28864	0.1907296	2.3857268	18	2	1991–1995	0.52	M-v	5	Williams	26170	1991 TW ₈
1991 UK	14.0	951010	8.28931	144.74557	264.90326	2.11365	0.1351304	2.4007008	20	4	1950–1995	0.66	M-v	2	Bardwell	21976	1991 UK
1991 UY ₃	15.0	951010	7.17460	178.79688	212.11098	3.50383	0.2475696	2.4808176	17	3	1987–1995	0.79	M-v	4	Williams	26190	1991 UY ₃
1991 VY	13.0	951010	351.22470	357.84583	68.54806	5.85202	0.0932126	2.4536463	29	3	1991–1995	0.72	M-v	4	Bardwell	26190	1991 VY
1991 VR ₁	13.5	951010	1.99740	100.88206	316.44435	5.63722	0.2185316	2.4517720	15	5	1973–1995	0.80	M-v	2	Williams	19518	1991 VR ₁
1991 VE ₂	13.0	951010	326.68250	211.18645	228.42658	14.70182	0.0998456	2.5496551	22	2	1991–1995	0.76	M-v	4	Williams	25959	1991 VE ₂
1991 VE ₄	14.5	951010	109.57865	205.63537	147.27118	4.83175	0.1879258	2.1979753	17	3	1991–1995	0.84	M-v	4	Marsden	24566	1991 VE ₄
1991 VF ₄	13.0	951010	51.65922	263.86081	88.37609	7.14690	0.1466231	2.4345181	18	7	1968–1995	0.74	M-v	2	Williams	22084	1991 VF ₄
1991 WA	17.0	951010	15.06733	241.74204	66.76651	39.65649	0.6425731	1.5753812	89	4	1991–1995	0.74	M-v	3	Williams	26190	1991 WA
1991 YC	13.5	951010	312.62021	24.27173	109.35188	14.96517	0.2141521	2.5762945	18	3	1988–1995	0.69	M-v	4	Williams	22084	1991 YC

1992 AO ₂	14.5	951010	295.10195	71.65976	118.18601	8.57542	0.1399290	2.4397242	17	3	1992–1995	0.61	M-v	4	Williams	23783	1992 AO ₂
1992 BJ ₁	13.5	951010	334.70058	1.50737	78.28809	3.95078	0.2465642	2.6827794	21	3	1982–1995	0.77	M-v	3	Bardwell	26171	1992 BJ ₁
1992 CO	12.0	951010	140.45933	155.28541	111.82479	11.03010	0.0504683	3.0223990	24	5	1940–1995	0.73	M-v	1	Williams	26190	1992 CO
1992 CP ₂	13.5	951010	143.75792	67.44199	197.89443	5.86817	0.0101050	2.7861757	22	2	1992–1995	0.65	M-v	5	Williams	26171	1992 CP ₂
1992 CF ₃	15.0	951010	290.41334	62.91814	180.88036	5.52212	0.1584465	2.2553773	31	4	1973–1993	0.85	M-v	2	Williams	23992	1992 CF ₃
1992 DM ₆	11.5	951010	46.73452	234.88582	116.00623	2.25359	0.1633279	3.1188378	22	5	1962–1995	0.67	M-v	1	Williams	26171	1992 DM ₆
1992 DN ₇	13.0	951010	121.32989	217.98864	127.00893	3.30444	0.0899621	2.6450238	13	2	1992–1995	0.42	M-v	5	Williams	26171	1992 DN ₇
1992 EC ₄	12.5	951010	53.09799	246.46400	121.71005	3.10730	0.0821793	2.8400336	20	5	1982–1995	0.68	M-v	1	Bardwell	25650	1992 EC ₄
1992 ER ₆	12.5	951010	137.02301	210.30781	58.24327	5.83191	0.1111670	3.1586094	14	2	1992–1995	0.44	M-v	4	Williams	26171	1992 ER ₆
1992 EK ₇	14.0	951010	227.84326	135.95008	43.17267	6.63066	0.1425228	3.0818274	17	2	1992–1995	0.55	M-v	5	Williams	25959	1992 EK ₇
1992 ER ₉	12.5	951010	105.54693	153.73493	141.28792	0.96827	0.1417222	3.1471097	24	3	1992–1995	0.78	M-v	5	Williams	26190	1992 ER ₉
1992 EV ₁₃	13.0	951010	258.50969	288.92409	227.05733	0.97326	0.0340181	2.9732752	24	3	1992–1995	0.93	M-v	5	Williams	26171	1992 EV ₁₃
1992 EQ ₂₇	13.5	951010	126.43370	130.68525	166.83416	1.87820	0.0705666	2.9242660	18	3	1989–1995	0.66	M-v	5	Williams	25975	1992 EQ ₂₇
1992 FE ₁	12.0	951010	95.85348	330.27924	51.04742	5.10251	0.1286683	2.6770673	17	3	1992–1995	0.72	M-v	4	Bardwell	24392	1992 FE ₁
1992 HD	12.5	951010	298.00063	82.42911	120.48020	3.37768	0.1478308	2.6615441	20	7	1905–1995	0.72	M-v	2	Bardwell	24913	1992 HD
1992 JB	18.0	951010	305.22537	306.73467	218.52972	16.06492	0.3597367	1.5565848	61	3	1992–1995	0.69	M-v	2	Williams	25650	1992 JB
1992 LC	15.5	951010	316.83212	89.64220	61.96553	17.84283	0.7047401	2.5184243	74	2	1992–1995	0.69	M-v	2	Williams	26190	1992 LC
1992 OJ	12.0	951010	256.83860	310.13512	314.92566	18.21087	0.2635776	2.8452511	30	6	1973–1995	0.88	M-v	2	Williams	22600	1992 OJ
1992 QN	17.0	951010	244.66069	202.11024	356.10319	9.59030	0.3591948	1.1909351	73	2	1992–1995	0.63	M-v	4	Marsden	26190	1992 QN
1992 SK	17.5	951010	156.22055	233.49885	9.05805	15.32031	0.3248546	1.2485260	42	4	1953–1995	0.78	M-v	3	Williams	26190	1992 SK
1992 UX ₅	13.5	951010	239.19271	320.34959	160.31733	5.36549	0.0791960	2.2831328	27	4	1987–1995	0.77	M-v	2	Marsden	26190	1992 UX ₅
1992 WJ ₃	13.5	951010	141.58955	43.45249	174.07119	5.74079	0.0700537	2.3129490	16	3	1992–1995	0.78	M-v	4	Williams	26190	1992 WJ ₃
1992 WY ₄	13.5	951010	0.07531	187.26061	267.45995	17.87307	0.0757527	1.9519741	23	4	1989–1995	0.84	M-v	3	Bardwell	23869	1992 WY ₄
1993 BJ	13.0	951010	30.24806	22.59866	326.21717	5.52226	0.1861053	2.2843801	24	4	1950–1995	0.67	M-v	2	Williams	26190	1993 BJ
1993 BN	13.0	951010	202.79578	200.89482	319.52850	9.51415	0.1371389	2.6656635	35	3	1986–1995	0.66	M-v	3	Williams	26190	1993 BN
1993 BF ₃	14.0	951010	240.76931	150.14690	332.87624	4.88683	0.1577936	2.5560286	12	4	1985–1995	0.76	M-v	4	Williams	25735	1993 BF ₃
1993 BO ₃	13.5	951010	331.40495	355.38062	84.74284	4.59539	0.1439221	2.2735502	16	3	1981–1995	1.00	M-v	3	Williams	26172	1993 BO ₃
1993 BS ₃	13.0	951010	267.00993	212.08410	295.66542	6.85935	0.1170802	2.3101160	19	2	1993–1995	0.79	M-v	5	Bardwell	26172	1993 BS ₃
1993 BL ₁₂	15.0	951010	301.53702	16.03541	74.83682	4.10604	0.1579959	2.3619251	21	3	1988–1995	0.61	M-v	2	Williams	22086	1993 BL ₁₂
1993 BM ₁₂	13.5	951010	207.43080	229.03834	322.48560	1.79639	0.1273794	2.4316759	25	5	1974–1995	0.62	M-v	3	Williams	26190	1993 BM ₁₂
1993 CK ₁	13.5	951010	204.88091	155.54662	29.30064	8.57649	0.1271931	2.5811675	14	2	1993–1995	0.48	M-v	5	Williams	26172	1993 CK ₁
1993 CO ₁	14.0	951010	293.10069	268.45182	216.20248	4.02437	0.1036454	2.3186737	17	2	1993–1995	0.80	M-v	5	Williams	26172	1993 CO ₁
1993 DD ₂	12.5	951010	310.68718	66.23187	14.19892	14.83928	0.0679114	2.5829052	20	2	1993–1995	0.65	M-v	4	Williams	26190	1993 DD ₂
1993 DG ₂	14.0	951010	271.51061	46.68251	129.67456	6.49485	0.1127190	2.2382336	21	3	1993–1995	0.89	M-v	4	Williams	24913	1993 DG ₂
1993 FQ	14.0	951010	252.16887	325.50702	220.70445	7.76904	0.1355252	2.3992438	15	5	1976–1995	0.90	M-v	3	Marsden	22061	1993 FQ
1993 FV ₃	13.5	951010	264.19983	344.87333	183.84668	1.84961	0.1379057	2.4094361	30	4	1991–1995	0.85	M-v	2	Williams	24567	1993 FV ₃
1993 FZ ₇	15.0	951010	29.29400	13.03401	53.78671	4.11241	0.0324200	2.2256828	9	3	1978–1995	0.57	M-v	5	Williams	23522	1993 FZ ₇
1993 FS ₉	14.0	951010	104.62420	207.12744	135.45270	6.13513	0.2500049	2.3805586	23	5	1971–1995	0.64	M-v	2	Williams	24913	1993 FS ₉
1993 FH ₂₂	13.0	951010	71.50621	107.17607	196.82000	0.57659	0.1555756	3.1515663	16	4	1977–1995	0.54	M-v	2	Williams	23524	1993 FH ₂₂
1993 FJ ₂₂	12.5	951010	190.99491	154.68156	11.37503	0.87800	0.1137036	3.0866166	18	5	1933–1995	0.90	M-v	1	Williams	25975	1993 FJ ₂₂
1993 FK ₂₅	14.0	951010	358.90826	187.61235	225.18488	2.10701	0.1773854	2.4699611	12	4	1987–1995	0.72	M-v	4	Williams	26173	1993 FK ₂₅
1993 FU ₂₈	13.5	951010	121.46568	9.38472	311.26270	3.44232	0.1641058	2.4510180	15	6	1955–1995	0.80	M-v	2	Williams	25082	1993 FU ₂₈
1993 FT ₃₃	13.0	951010	91.77097	257.99095	46.85306	4.49282	0.0812092	2.7979341	15	5	1976–1995	0.54	M-v	1	Williams	23526	1993 FT ₃₃
1993 FU ₃₃	13.0	951010	240.50933	88.84010	55.11396	4.63813	0.0906213	2.7535046	21	4	1970–1995	0.60	M-v	1	Bardwell	26191	1993 FU ₃₃
1993 FZ ₃₆	13.5	951010	331.44167	47.43366	39.12034	2.70916	0.1681332	2.3919515	23	3	1991–1995	0.65	M-v	3	Bardwell	26191	1993 FZ ₃₆
1993 FS ₃₉	12.5	951010	65.42459	147.04393	171.22606	1.85100	0.1087504	2.9337758	19	4	1979–1995	0.63	M-v	1	Williams	23870	1993 FS ₃₉
1993 FE ₄₈	13.0	951010	118.04623	50.86091	196.91369	1.54259	0.0968980	3.0453138	17	4	1977–1994	0.64	M-v	1	Williams	23790	1993 FE ₄₈
1993 FD ₅₁	13.5	951010	11.52383	103.18346	274.49831	0.54953	0.2383621	2.6771933	17	3	1986–1995	0.50	M-v	5	Williams	26174	1993 FD ₅₁
1993 GM	13.0	951010	274.48158	335.77345	125.81947	3.20085	0.0690042	2.9323920	23	5	1954–1993	0.89	M-v	1	Williams	24119	1993 GM
1993 GO	13.0	951010	232.10599	143.39044	57.98986	13.54862	0.1847389	2.5388466	33	4	1985–1995	0.76	M-v	3	Williams	26191	1993 GO
1993 HF	13.0	951010	220.48915	320.80437	240.65614	9.87081	0.1350455	2.5319752	16	4	1985–1995	0.93	M-v	3	Williams	22241	1993 HF
1993 HK	14.0	951010	269.82608	34.68914	130.00136	3.47375	0.1277645	2.4138187	22	3	1979–1995	0.57	M-v	3	Bardwell	22596	1993 HK

1993 JE	13.0	951010	322.23850	58.41366	80.00014	6.72770	0.0783272	2.3877713	19	5	1989–1995	1.08	M-v	2	Bardwell	24408	1993 JE
1993 JH	13.5	951010	205.32086	226.12342	46.38889	4.26950	0.2357943	2.4403828	38	5	1970–1995	0.74	M-v	2	Williams	24584	1993 JH
1993 OA ₄	14.0	951010	124.96589	222.92057	122.11489	3.13813	0.0872622	2.8616758	24	4	1979–1995	0.74	M-v	2	Williams	22958	1993 OA ₄
1993 QA	18.5	951010	308.81994	323.13469	146.78368	12.59125	0.3157145	1.4766946	50	2	1993–1995	0.64	M-v	3	Williams	26191	1993 QA
1993 RO	8.0	951010	357.76835	187.57192	170.30090	3.71682	0.2001979	39.3672528	31	3	1993–1995	0.74	M-v	5	Marsden	25441	1993 RO
1993 SB	8.0	951010	320.38831	78.69183	354.81715	1.93266	0.3166501	39.2805121	19	3	1993–1995	0.70	M-v	3	Marsden	24408	1993 SB
1993 WD	17.0	951010	205.20252	132.30358	56.59227	63.46430	0.2666563	1.0066472	211	4	1991–1995	0.63	M-v	3	Williams	26191	1993 WD
1994 AH ₂	16.5	951010	129.85603	24.84001	164.37820	9.62744	0.7112876	2.5256875	164	3	1981–1994	0.67	M-v	1	Williams	26191	1994 AH ₂
1994 EH	13.5	951010	59.37117	287.05701	352.22848	28.84421	0.3219852	2.6422369	62	3	1982–1995	0.43	M-v	1	Williams	25975	1994 EH
1994 JD	14.5	951010	296.56146	14.93699	96.34261	23.54136	0.0774477	1.9342576	28	3	1986–1995	0.65	M-v	2	Bardwell	26191	1994 JD
1994 JN	13.0	951010	82.37991	87.02786	201.67773	13.61991	0.1961305	2.5895590	26	3	1990–1995	0.73	M-v	3	Williams	26191	1994 JN
1994 NB	13.5	951010	145.82355	94.80601	127.10792	23.78627	0.2749427	2.3660457	29	2	1994–1995	0.72	M-v	4	Williams	25962	1994 NB
1994 NJ ₁	14.0	951010	113.73358	83.63138	224.22978	1.50053	0.2177669	2.3662275	16	4	1976–1995	0.66	M-v	2	Williams	23984	1994 NJ ₁
1994 PB	12.5	951010	344.14382	207.38446	232.91726	7.27113	0.1785624	3.0709249	55	3	1989–1995	0.66	M-v	3	Williams	26191	1994 PB
1994 PZ ₁	13.5	951010	316.68189	212.93118	261.04042	6.12695	0.0633146	2.3319933	13	3	1991–1995	0.56	M-v	5	Williams	24113	1994 PZ ₁
1994 PB ₂	13.0	951010	77.46378	6.59347	334.86451	1.38197	0.0706481	2.8578437	22	3	1975–1995	0.57	M-v	5	Marsden	26174	1994 PB ₂
1994 PJ ₂	14.5	951010	72.76969	240.34516	152.14280	0.86112	0.2320281	2.3897290	19	5	1972–1994	1.01	M-v	2	Williams	26174	1994 PJ ₂
1994 PQ ₁₁	13.5	951010	231.35644	239.46383	311.48369	3.42128	0.2739496	2.7039528	18	2	1994–1995	0.88	M-v	5	Williams	26175	1994 PQ ₁₁
1994 PW ₁₆	14.5	951010	224.80940	296.09328	294.21244	3.24672	0.0727000	2.1851658	23	4	1991–1995	0.80	M-v	2	Williams	25070	1994 PW ₁₆
1994 PC ₁₉	12.5	951010	173.96586	112.72799	112.86752	0.32690	0.1210611	3.1514057	21	3	1987–1995	0.77	M-v	4	Williams	26191	1994 PC ₁₉
1994 PV ₂₄	12.5	951010	34.46980	337.68279	23.74746	2.88293	0.2607452	3.9458713	23	3	1987–1995	0.61	M-v	4	Bardwell	26175	1994 PV ₂₄
1994 PZ ₂₇	13.5	951010	299.04040	354.30334	126.73205	2.98965	0.1382139	3.0347403	26	2	1994–1995	0.84	M-v	5	Williams	26175	1994 PZ ₂₇
1994 PC ₃₇	13.5	951010	2.37533	127.32630	297.68970	2.49059	0.0810865	2.7815497	16	3	1990–1995	0.74	M-v	5	Williams	24570	1994 PC ₃₇
1994 PS ₃₇	13.0	951010	255.97249	348.49997	159.58978	0.84239	0.1591543	3.1525943	17	3	1975–1995	0.74	M-v	6	Williams	25220	1994 PS ₃₇
1994 RB ₁	13.5	951010	35.07412	187.49978	220.93054	8.56679	0.0239689	2.7108994	37	3	1990–1995	0.81	M-v	2	Williams	26191	1994 RB ₁
1994 RM ₁	11.5	951010	120.02964	97.55386	199.53723	16.71645	0.0955838	3.2356857	35	2	1994–1995	0.70	M-v	4	Williams	26175	1994 RM ₁
1994 RX ₁	12.0	951010	150.88907	92.49206	172.19216	22.22824	0.2265898	2.3750473	23	4	1954–1995	0.75	M-v	2	Marsden	26191	1994 RX ₁
1994 SC	14.0	951010	177.02353	45.51275	206.71306	3.63255	0.1240701	2.3406491	46	4	1980–1995	0.80	M-v	3	Williams	26191	1994 SC
1994 TF ₂	19.0	951010	228.87496	349.60882	175.34065	23.75567	0.2837530	0.9932256	67	2	1994–1995	0.70	M-v	4	Williams	26191	1994 TF ₂
1994 TG ₁₅	12.0	951010	0.19584	112.24151	349.77023	5.26320	0.0702243	2.8018610	23	5	1978–1995	0.83	M-v	1	Bardwell	25442	1994 TG ₁₅
1994 UM ₁	13.0	951010	141.35327	69.61326	250.55062	3.38602	0.1980784	2.5670380	21	4	1986–1995	0.60	M-v	4	Williams	24903	1994 UM ₁
1994 VY	14.5	951010	259.76267	291.77731	256.20468	8.81316	0.0304942	2.9699653	20	2	1994–1995	0.34	M-v	4	Williams	26175	1994 VY
1994 WZ	13.5	951010	267.51112	324.46965	264.99220	2.96834	0.0449017	2.7900545	24	4	1991–1995	0.79	M-v	1	Williams	24764	1994 WZ
1994 XO	11.5	951010	86.61760	306.74473	89.41323	13.32454	0.1980844	2.8596934	28	4	1931–1995	0.77	M-v	3	Bardwell	25220	1994 XO
1994 YW	13.5	951010	170.66710	50.71726	290.63732	2.57552	0.1705863	2.6967302	32	4	1989–1995	0.70	M-v	1	Williams	24915	1994 YW
1995 BL ₂	17.0	951010	36.43358	348.31688	312.52866	23.89110	0.5038301	1.2346216	106	2	1995–1995	0.55	M-v	3	Williams	26191	1995 BL ₂
1995 LE	17.5	951010	15.73591	75.19049	257.67462	4.14857	0.5716826	2.5830096	135	1	190 days	0.57	M-v	3	Williams	26191	1995 LE
1995 LH	14.5	951010	12.48435	265.90629	49.68781	11.45228	0.4079411	2.6936721	43	1	186 days	0.51	M-v	3	Williams	26192	1995 LH
1995 NB	14.0	951010	349.67827	257.09438	107.43104	5.36174	0.3588701	2.9116815	60	1	163 days	0.42	M-v	3	Marsden	26192	1995 NB
1995 OL ₁	14.0	951010	48.06960	285.94520	337.74212	3.10296	0.1817659	2.6276904	30	3	1990–1995	0.44	M-v	1	Williams	25645	1995 OL ₁
1995 PB	13.5	951010	294.90715	272.01399	188.39781	8.35267	0.1465802	2.7750799	45	1	136 days	0.46	M-v	4	Marsden	26176	1995 PB
1995 QY ₂	13.5	951010	341.89853	266.30853	147.36136	20.43414	0.5725084	3.1192723	83	3	1984–1995	0.56	M-v	1	Bardwell	26192	1995 QY ₂
1995 QX ₉	17.5	951010	8.27800	229.47959	107.30908	8.31454	0.4371540	2.5756835	17	1	112 days	0.74	M-v	5	Williams	26192	1995 QX ₉
1995 RJ	15.0	951010	35.91291	215.58429	103.71477	9.24945	0.2327435	2.5838821	22	2	1978–1995	0.47	M-v	4	Williams	25965	1995 RJ
1995 SD ₁	20.5	951010	1.40361	189.72290	178.50798	9.38672	0.5677500	2.7863361	54	1	68 days	0.50	M-v	4	Williams	26192	1995 SD ₁
1995 SY ₂	14.5	951010	355.63588	281.38005	89.85247	0.70601	0.1404125	2.1699924	18	4	1979–1995	0.91	M-v	2	Williams	26192	1995 SY ₂
1995 SK ₅	14.0	951010	122.68498	259.65808	303.83669	11.68306	0.1383790	2.6117711	32	3	1990–1995	0.66	M-v	3	Williams	26177	1995 SK ₅
1995 SX ₁₉	12.5	951010	25.87588	164.48201	184.63979	1.89630	0.0794390	2.8902466	19	2	1993–1995	0.70	M-v	5	Williams	26177	1995 SX ₁₉
1995 SN ₂₉	12.5	951010	351.28567	251.15952	143.66507	1.71314	0.1892380	3.1932789	28	4	1978–1995	0.80	M-v	2	Williams	26192	1995 SN ₂₉
1995 UC	15.0	951010	335.38919	36.91644	11.12202	15.00773	0.0414798	2.6879766	20	3	1971–1995	0.95	M-v	4	Williams	26178	1995 UC
1995 UK ₁	15.0	951010	333.26911	29.43635	29.69484	1.09653	0.1383329	2.1931315	30	2	1977–1995	0.50	M-v	5	Marsden	26178	1995 UK ₁
1995 UO ₁	14.0	951010	337.34003	4.97123	54.23688	3.60417	0.1743453	2.4276071	20	2	1991–1995	0.28	M-v	4	Marsden	26179	1995 UO ₁

1995 UX ₁	17.5	951010	355.24336	15.09472	14.41303	15.26764	0.4459175	2.6539100	98	1	56 days	0.42	M-v	4	Williams	26179	1995 UX ₁
1995 UU ₃	14.0	951010	329.28093	48.55607	29.35352	4.04727	0.2005474	2.6882396	22	1	91 days	0.55	M-v	5	Williams	26179	1995 UU ₃
1995 UB ₄	16.5	951010	350.96495	17.21405	32.78080	9.19949	0.4095492	2.6113070	89	1	63 days	0.61	M-v	4	Williams	26180	1995 UB ₄
1995 UK ₄	13.0	951010	298.02847	70.58454	43.21835	9.78522	0.0427609	3.0098848	13	4	1976–1995	0.43	M-v	1	Williams	26180	1995 UK ₄
1995 UN ₄	13.5	951010	52.05565	95.29678	239.63170	5.41641	0.1660134	2.4720769	11	2	1987–1995	0.63	M-v	5	Williams	26180	1995 UN ₄
1995 UP ₄	13.0	951010	6.43134	330.79655	63.11940	7.94513	0.1359380	2.4154474	25	3	1976–1995	0.45	M-v	2	Williams	26180	1995 UP ₄
1995 US ₄	14.5	951010	65.58849	259.12985	57.29151	6.26757	0.2025716	2.2610440	17	2	1978–1995	0.17	M-v	5	Williams	26180	1995 US ₄
1995 UT ₄	13.0	951010	313.83638	52.88901	52.36649	14.20568	0.1418228	2.5546896	13	2	1991–1995	0.45	M-v	4	Bardwell	26180	1995 UT ₄
1995 UV ₄	12.5	951010	167.93973	182.59299	56.61079	12.17476	0.1354549	2.4235557	27	4	1952–1995	0.77	M-v	3	Williams	26181	1995 UV ₄
1995 UE ₆	13.0	951010	338.13008	289.64008	129.13280	3.63998	0.1018788	2.9935456	21	2	1992–1995	0.44	M-v	5	Williams	26181	1995 UE ₆
1995 UK ₆	14.5	951010	15.37627	30.05583	341.68991	1.89845	0.2030940	2.4018789	15	3	1980–1995	0.45	M-v	2	Williams	26181	1995 UK ₆
1995 UL ₆	14.5	951010	45.59941	353.88570	340.26382	2.21817	0.1883449	2.4254268	18	5	1971–1995	0.72	M-v	2	Williams	26181	1995 UL ₆
1995 UJ ₇	13.5	951010	37.99588	194.19445	148.22116	4.10161	0.1818634	2.2677977	22	4	1971–1995	0.60	M-v	2	Bardwell	26182	1995 UJ ₇
1995 UL ₇	14.5	951010	18.50812	341.55517	25.20992	2.39647	0.2184691	2.4039808	15	2	1991–1995	0.50	M-v	5	Williams	26182	1995 UL ₇
1995 UJ ₈	13.5	951010	341.82375	197.70088	228.30801	11.46716	0.1700983	3.1869255	10	2	1978–1995	0.56	M-v	6	Williams	26182	1995 UJ ₈
1995 UR ₈	15.5	951010	39.50540	287.90683	32.75995	4.71344	0.2350845	2.5589976	29	2	1994–1995	0.68	M-v	4	Williams	26182	1995 UR ₈
1995 UD ₉	12.0	951010	292.16472	242.67595	248.50554	13.59708	0.1736401	2.6495755	25	5	1962–1995	0.90	M-v	2	Williams	26182	1995 UD ₉
1995 US ₁₁	14.5	951010	27.49659	313.13022	12.09597	12.21168	0.2738473	2.6291179	15	3	1978–1995	0.27	M-v	3	Williams	26183	1995 US ₁₁
1995 UY ₄₄	14.5	951010	20.18891	332.55522	34.99320	10.02293	0.2056868	2.4888502	31	2	1991–1995	0.59	M-v	5	Marsden	26183	1995 UY ₄₄
1995 VG	12.5	951010	321.83698	175.06785	282.80148	1.93650	0.0492435	2.7597466	17	3	1981–1995	0.62	M-v	5	Williams	26183	1995 VG
1995 VK	14.0	951010	59.96672	141.46562	180.47920	2.40058	0.2072701	2.4420974	25	4	1987–1995	0.51	M-v	3	Williams	26183	1995 VK
1995 VL	14.0	951010	43.79881	284.78376	60.64535	12.60097	0.1711529	2.6382412	15	2	1978–1995	0.60	M-v	5	Williams	26183	1995 VL
1995 VM	13.0	951010	175.04952	171.45671	61.38218	14.73543	0.1223784	2.6217466	17	3	1978–1995	0.44	M-v	3	Williams	26183	1995 VM
1995 VN	14.5	951010	14.96343	197.78542	179.93556	2.15770	0.2109279	2.4398632	14	2	1991–1995	0.50	M-v	5	Williams	26183	1995 VN
1995 VA ₁	14.5	951010	337.19426	115.08941	311.62075	1.50609	0.2321288	2.8508874	19	4	1976–1995	0.65	M-v	2	Williams	26184	1995 VA ₁
1995 WA	13.0	951010	91.15139	77.90030	229.92989	14.41824	0.1085674	2.6368345	15	3	1982–1995	0.62	M-v	5	Williams	26184	1995 WA
2559 P-L	14.0	951010	251.83938	93.21555	74.63926	2.74343	0.0939424	2.2873430	18	4	1960–1995	0.63	M-v	4	Bardwell	26192	2559 P-L
2771 P-L	12.5	951010	347.96391	29.22152	39.44851	4.76368	0.0717894	3.1997557	20	3	1960–1995	0.66	M-v	4	Williams	26192	2771 P-L
4152 P-L	13.0	951010	72.87483	98.82536	190.19270	12.76604	0.2271434	2.9089791	16	3	1960–1995	0.41	M-v	3	Williams	26185	4152 P-L
4517 P-L	13.5	951010	36.21792	322.46468	9.86852	6.86351	0.1764544	2.3009616	27	4	1960–1995	0.84	M-v	4	Williams	13863	4517 P-L
4524 P-L	14.0	951010	55.16320	155.63821	227.82448	0.54331	0.0863634	2.2768432	22	5	1953–1995	0.65	M-v	1	Williams	23870	4524 P-L
4603 P-L	13.0	951010	350.26903	353.99293	81.97638	3.04077	0.1990305	3.1961757	18	3	1960–1995	0.43	M-v	4	Williams	24915	4603 P-L
4665 P-L	14.0	951010	80.80900	329.00093	40.59207	4.33123	0.1307348	2.4323472	17	5	1960–1995	0.65	M-v	2	Williams	22274	4665 P-L
4821 P-L	16.0	951010	14.28319	247.33016	139.85463	3.29491	0.1135065	2.6572093	25	4	1960–1995	0.67	M-v	2	Williams	22086	4821 P-L
6242 P-L	14.0	951010	252.46075	292.81945	221.04700	5.53536	0.0763604	2.4554625	22	3	1960–1995	0.43	M-v	3	Williams	22087	6242 P-L
6614 P-L	14.0	951010	106.67850	186.87303	117.84980	2.77832	0.0788407	2.6408555	24	3	1960–1995	0.68	M-v	3	Williams	26192	6614 P-L
9521 P-L	14.0	951010	19.92707	298.08531	123.60907	1.96070	0.1263720	2.2770029	31	7	1953–1995	0.66	M-v	1	Bardwell	23540	9521 P-L
9538 P-L	14.5	951010	171.94245	130.88646	158.23868	1.57014	0.0356546	2.2629299	13	4	1960–1995	0.69	M-v	2	Williams	23540	9538 P-L
1222 T-1	14.0	951010	17.14514	354.67156	347.19606	11.29042	0.2330445	2.4386562	14	2	1971–1995	0.88	M-v	5	Marsden	26185	1222 T-1
4886 T-1	14.0	951010	50.65734	289.22724	30.66693	6.68661	0.1485312	2.4353484	28	4	1971–1995	0.64	M-v	2	Williams	26193	4886 T-1
1010 T-2	12.0	951010	284.05344	319.12597	204.03148	9.49717	0.0913356	3.0072111	26	6	1955–1995	0.83	M-v	1	Bardwell	22495	1010 T-2
1042 T-2	14.0	951010	44.26378	140.44079	215.08552	1.90818	0.1185942	2.6498048	31	4	1973–1995	0.90	M-v	2	Williams	26193	1042 T-2
2092 T-2	15.0	951010	255.00658	337.48421	181.55210	5.29760	0.1010739	2.6465517	27	4	1960–1995	1.00	M-v	3	Williams	26193	2092 T-2
5140 T-2	11.5	951010	142.85961	23.09251	279.72409	9.07048	0.0863138	3.0019798	30	6	1973–1995	0.83	M-v	1	Williams	24120	5140 T-2
2287 T-3	14.0	951010	107.58495	336.89764	300.89856	3.43189	0.2039748	2.6903024	29	4	1977–1995	0.69	M-v	2	Williams	17654	2287 T-3
3378 T-3	14.5	951010	281.66950	7.84504	137.99038	0.87677	0.1610214	2.3211687	19	2	1977–1995	0.85	M-v	6	Williams	26186	3378 T-3

NEW NAMES OF MINOR PLANETS

(3335) Quanzhou = 1966 AA

Discovered 1966 Jan. 1 at the Purple Mountain Observatory.

Named for a well-known historical and cultural city. In ancient times, Quanzhou was a starting point of “the Silk Road at Sea”, and its port of Citong was famed as “First Port in the East” from 960 to 1368. As a result of its economic development in recent times Quanzhou has become a star city on the southeastern coast of China.

(3336) Grygar = 1971 UX

Discovered 1971 Oct. 26 by L. Kohoutek at Bergedorf.

Named in honor of Jiří Grygar on the occasion of his 60th birthday. A Czech astronomer working in Prague, he has contributed to our knowledge of meteors, comets and variable stars. He is also known in both the Czech and the Slovak republics as a very successful scientific popularizer and as the author of several astronomical books for the public.

(3462) Zhouguangzhao = 1981 UA₁₀

Discovered 1981 Oct. 25 at the Purple Mountain Observatory.

Named in honor of Zhou Guangzhao, president of the Chinese Academy of Sciences and known for his creative work in several major fields of theoretical physics, notably particle physics, quantum-field physics, condensed-matter physics and statistical physics. He is recognized internationally as one of the founding fathers of research on the partially conserved axial vector current, and he introduced the concept of helicity amplitude and its corresponding mathematical description. He has also developed a unified formalism for the study of equilibrium and non-equilibrium states.

(3550) Link = 1981 YS

Discovered 1981 Dec. 20 by A. Mrkos at Kleť.

Named in memory of František Link (1906–1984), founder and for ten years director of the modern astrophysical observatory at Ondřejov and a specialist in solar astronomy, high-atmosphere physics and the study of interplanetary matter.

(3556) Lixiaohua = 1964 UO

Discovered 1964 Oct. 30 at the Purple Mountain Observatory.

Named in honor of Li Xiaohua, a young industrialist in Beijing whose concern for education led him to establish middle and primary schools in remote villages and mountain districts of China.

(3560) Chenqian = 1980 RZ₂

Discovered 1980 Sept. 3 at the Purple Mountain Observatory.

Named in honor of Chen Qian, director of the History Museum of Chinese Astronomy for some years and a great contributor to the popularization of astronomy in China.

(3609) Liloketai = 1980 VM₁

Discovered 1980 Nov. 13 at the Purple Mountain Observatory.

Named in honor of Li Loketai, founder of the Zishan College. He has won a high reputation for his efforts to develop education in poor districts of China.

(3629) Lebedinskij = 1982 WK

Discovered 1982 Nov. 21 by A. Mrkos at Kleť.

Named in memory of Aleksandr Ignat’evich Lebedinskij (1913–1967), astrophysicist at Moscow State University known for his research on the cosmogony of stars and planets, novae, aurorae and the magnetohydrodynamics of the solar atmosphere, as well as for his design of astronomical and geophysical instruments. He

and the discoverer collaborated on spectroscopic research on aurorae in Antarctica during the International Geophysical Year.

(3636) Pajdušáková = 1982 UJ₂

Discovered 1982 Oct. 17 by A. Mrkos at Kleť.

Named in memory of Ludmila Pajdušáková (1916–1979), the first Slovak woman astronomer, a specialist in solar astronomy and recognized as the discoverer of five comets. Some time wife of the discoverer, she was the third director of the Skalná Pleso Observatory and Astronomical Institute in Tatranská Lomnica.

(3645) Fabini = 1981 QZ

Discovered 1981 Aug. 28 by A. Mrkos at Kleť.

Named in memory of Tatiana Fabini (1943–1989), editor-in-chief of the Slovak popular-astronomy magazine *Kozmos* and a source of inspiration for many amateur astronomers.

(3701) Purkyně = 1985 DW

Discovered 1985 Feb. 20 by A. Mrkos at Kleť.

Named in memory of J. E. Purkyně (1787–1869), professor of physiology in Wrocław and Prague. He discovered the physiological effect, well known to observers of variable stars, that causes comparable variations in brightness to appear more extreme for red light than for blue light.

(3727) Maxhell = 1981 PQ

Discovered 1981 Aug. 7 by A. Mrkos at Kleť.

Named in memory of Maximilian Hell (1720–1792), famous for his determination of the solar parallax from his observations of the transit of Venus in 1769. Appointed director of the imperial observatory in Vienna in 1755, he prepared and published an important series of astronomical ephemerides. Name suggested by astronomers at the Astronomical Institute at Tatranská Lomnica.

(3781) Dufek = 1986 RG₁

Discovered 1986 Sept. 2 by A. Mrkos at Kleť.

Named in honor of George Dufek, an associate of Richard E. Byrd and for a long time the leader of American expeditions in Antarctica.

(4054) Turnov = 1983 TL

Discovered 1983 Oct. 5 by A. Mrkos at Kleť.

Named for a small city in a region of eastern Bohemia known as “Czech Paradise”. The city is famous for the production of excellent optics and precious stones.

(4552) Nabelek = 1980 JC

Discovered 1980 May 11 by A. Mrkos at Kleť.

Named in honor of Jan Nabelek (*b.* 1908), now the most senior member of a group of teachers in Nove Mesto, Moravia, at the beginning of World War II.

(4554) Fanyinka = 1986 UT

Discovered 1986 Oct. 28 by A. Mrkos at Kleť.

Named in memory of Frantiska (“Fanyinka”) Burian (1911–1980), associated with the discoverer during the difficult times at the beginning of World War II. Name endorsed by J. Nabelek.

(5431) Maxinehelin = 1988 MB

Discovered 1988 June 19 by E. F. Helin at Palomar.

Named in honor of Maxine Anne Helin, mother-in-law of the discoverer, on the occasion of the 90th anniversary of her birth. A resident of Colorado until 1928, she moved to California in search of a more hospitable climate. During her early years

an occupational/psychiatric therapist, she has relied on that experience to provide the wisdom to help guide her family and friends along the trail of life.

(5841) Stone = 1982 ST

Discovered 1982 Sept. 19 by E. F. Helin at Palomar.

Named in honor of Edward C. Stone for his distinguished achievements in expanding the frontiers of robotic space flight, planetary exploration, interplanetary science and the remote sensing of the earth. While highly respected for his scientific contributions, he has also achieved outstanding success as director of the Jet Propulsion Laboratory, primarily through his perspicacity and an approach to management that blends diverse individuals and ideas into a productive organization. He is also Morrisroe professor of physics and a vice president at the California Institute of Technology. Among his many awards and honors he received the National Medal of Science. Citation prepared by M. S. Reid with the enthusiastic endorsement of the JPL staff.

(6249) Jennifer = 1991 JF₁

Discovered 1991 May 7 by E. F. Helin at Palomar.

Named in honor of Jennifer Jones Simon, an actress whose creativity captivated hearts in memorable performances. She has shared with the world her passionate delight in the arts in guiding the destiny of the Norton Simon Museum of Art in Pasadena. Her Pasadena friends and admirers worldwide heartfully endorse this naming, a celebratory tribute to her talents and beautiful persona.

(6252) Montevideo = 1992 EV₁₁

Discovered 1992 Mar. 6 at the European Southern Observatory in the course of the Uppsala-ESO Survey of Asteroids and Comets.

Named for the capital of Uruguay and city of the birth of G. Tancredi, one of the discoverers of this minor planet. The meaning of the name comes from the fact that the city is “watched over” by a bowl-shaped hill. Founded in 1726 by the Spanish crown in order to stop Portuguese expansion, Montevideo has a long tradition in astronomy, starting in 1789 when the first observatory was built to study a transit of Mercury, the observations of which were later used by Leverrier to discover the secular advance of Mercury’s perihelion. In 1955 the first planetarium in the Spanish-speaking world was built there. Named on the occasion of the eighth Latino-american regional meeting of the IAU, held in Montevideo in November 1995.

(6483) Nikolajvasil’ev = 1990 EO₄

Discovered 1990 Mar. 2 by E. W. Elst at the European Southern Observatory.

Named in honor of Nikolaj Vasil’ev, scientific director of the Interdisciplinary Independent Tunguska Expeditions. A professor of medicine and a well-known oncologist at the Institute for Microbiology in Kharkov, he has for many years been interested in the history and scientific investigation of the Tunguska event. In his capacity as IITE director he and other members of the group succeeded in having 4000 square kilometers of the Tunguska region set aside as a national reserve for the next 20 years.

(6489) Golevka = 1991 JX

Discovered 1991 May 10 by E. F. Helin at Palomar.

Named to honor the success of the multinational radar observations of this minor planet in June 1995. The 70-m Goldstone antenna in California provided the transmitted signal, and echoes from the object were detected by the Russian 70-m antenna near the Crimean city of Evpatoria, and also by the Japanese 34-m antenna at Kashima. This experiment, which produced the first intercontinental radar astronomy observations and also initiated planetary radar astronomy in Japan,

was done during the closest approach of this minor planet for at least the next several centuries. The discoverer has encouraged radar and remote sensing observations for many years and is pleased with the results. Citation prepared by S. J. Ostro.

(6553) Seehaus = 1989 GP₆

Discovered 1989 Apr. 5 by M. Geffert at the European Southern Observatory.

Named in memory of the painter Paul A. Seehaus (1891–1919) and the other painters of the “Rheinische Expressionisten”. Born in Bonn, Seehaus was from 1910 to 1914 a student of August Macke. In 1913 Macke, Seehaus and other members of the group had an exhibition in Bonn, and this established them as expressionist painters in Germany in their own right—in addition to the existing groups of “Die Brücke” and “Der blaue Reiter”. In his work Seehaus was always interested in a balance between traditional and modern painting.

(6563) Steinheim = 1991 XZ₅

Discovered 1991 Dec. 11 by F. Börngen at Tautenburg.

Named for an impact crater in southwestern Germany, 10 km west of the town of Heidenheim on the river Brenz. The rim of the crater has a diameter of 4 km, and its central hillock is named Steinhirt-Klosterberg. The larger and more famous Ries crater is located some 40 km away. Both impacts have an age of 14.8 million years, and it is very probable that they were formed simultaneously by an impactor that fragmented.

(6604) Ilias = 1990 QE₈

Discovered 1990 Aug. 16 by E. W. Elst at the European Southern Observatory.

Named for the greatest of the Greek epics, the *Iliad* of Homer. The work was later divided, more or less arbitrarily, by Alexandrian scientists into 24 books of some 500–800 verses each. Although the Trojan War raged for ten years, Homer reviewed but a small episode of it. King Agamemnon was to render the captured Chryseis to her father, and he demanded Briseis, then mistress of Achilles, for himself. Thereupon Achilles withdrew himself and all his men from the battle. However, after his friend Patroclus was killed by Hektor, Achilles resumed fighting and killed Hektor. The epic ends with the funeral of Patroclus. The name also honors Ilias, born 1995 Oct. 28, the first grandson of the discoverer and son of Sigyn and Philip de Jager-Elst.

EPHEMERIDES

1993 BW ₂		$a, e, i = 1.34, 0.31, 22$				Elements MPC 25975		
Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	V	
1995 12 29	23 25.81	−33 08.6	0.690	0.929	64.7	73.1	19.1	
1996 01 08	00 11.90	−26 37.6	0.642	0.941	67.0	74.1	19.0	
1996 01 18	00 56.81	−18 17.5	0.604	0.962	70.0	73.9	18.9	
1996 01 28	01 40.88	−08 27.9	0.582	0.992	73.6	72.2	18.8	
1996 02 07	02 24.58	+02 03.9	0.582	1.029	77.3	69.2	18.8	
1996 02 17	03 08.37	+12 12.1	0.606	1.070	80.5	65.6	18.9	
1996 02 27	03 52.58	+20 58.9	0.652	1.115	82.7	61.8	19.0	
1996 03 08	04 37.09	+27 53.4	0.717	1.161	83.9	58.2	19.2	
1996 03 18	05 21.43	+32 51.8	0.795	1.209	84.1	55.0	19.4	
1996 03 28	06 04.97	+36 05.8	0.884	1.257	83.5	52.1	19.6	
1996 04 07	06 46.90	+37 52.6	0.980	1.304	82.3	49.5	19.9	
1996 04 17	07 26.62	+38 29.4	1.081	1.350	80.6	47.2	20.1	
1996 04 27	08 03.83	+38 11.7	1.185	1.394	78.6	45.1	20.3	
1996 05 07	08 38.39	+37 12.2	1.290	1.436	76.2	43.0	20.5	
1996 05 17	09 10.41	+35 40.9	1.395	1.476	73.7	41.1	20.7	

M.P.C. 26426

1996 JAN. 5

1996 05 27	09 40.17	+33 45.7	1.500	1.513	71.0	39.3	20.8
1996 06 06	10 07.92	+31 32.8	1.605	1.548	68.2	37.5	21.0

1995 QZ ₉							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ
$a, e, i = 39.43, 0.12, 19$							
1995 12 29	00 33.25	+02 41.3	34.602	34.648	91.9	1.6	23.1
1996 01 08	00 33.51	+02 42.1	34.775	34.648	81.7	1.6	23.1
1996 01 18	00 33.94	+02 44.1	34.945	34.648	71.7	1.5	23.1
1996 01 28	00 34.55	+02 47.1	35.105	34.648	61.6	1.4	23.1
1996 02 07	00 35.32	+02 51.2	35.250	34.648	51.7	1.3	23.1

1995 WQ ₅							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ
$a, e, i = 2.35, 0.41, 21$							
1995 12 29	03 58.47	+13 28.5	0.791	1.684	142.9	20.6	18.6
1996 01 08	03 57.73	+17 26.1	0.898	1.731	133.8	24.2	19.1
1996 01 18	04 01.29	+20 45.3	1.021	1.780	125.2	26.8	19.5
1996 01 28	04 08.57	+23 31.3	1.157	1.830	117.2	28.6	19.9
1996 02 07	04 18.91	+25 49.6	1.302	1.880	109.7	29.6	20.2
1996 02 17	04 31.72	+27 44.7	1.455	1.931	102.7	29.9	20.5

1995 WL ₈							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ
$a, e, i = 2.38, 0.48, 18$							
1995 12 29	04 47.42	+07 16.0	0.615	1.549	150.7	18.1	18.8
1996 01 08	04 48.42	+05 31.1	0.719	1.607	141.1	22.6	19.4
1996 01 18	04 52.68	+04 43.6	0.837	1.667	132.5	25.8	19.9
1996 01 28	04 59.73	+04 33.9	0.966	1.728	124.7	27.9	20.4
1996 02 07	05 09.09	+04 47.1	1.105	1.790	117.5	29.2	20.8

1995 YA ₃							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ
$a, e, i = 2.21, 0.51, 5$							
1995 12 29	07 59.95	+17 15.3	1.076	2.021	158.0	10.5	15.7
1996 01 08	07 44.39	+17 30.8	1.107	2.084	171.3	4.1	15.5
1996 01 18	07 29.29	+17 47.9	1.166	2.145	172.8	3.3	15.6
1996 01 28	07 16.50	+18 03.5	1.253	2.205	160.4	8.6	16.1
1996 02 07	07 07.21	+18 16.4	1.365	2.263	148.2	13.3	16.5
1996 02 17	07 01.78	+18 26.4	1.498	2.320	136.8	16.9	16.9
1996 02 27	07 00.08	+18 33.3	1.649	2.375	126.4	19.6	17.3
1996 03 08	07 01.67	+18 36.8	1.813	2.428	116.8	21.4	17.6
1996 03 18	07 06.00	+18 36.5	1.986	2.480	107.9	22.5	17.8
1996 03 28	07 12.59	+18 31.7	2.165	2.530	99.5	22.9	18.1
1996 04 07	07 20.96	+18 22.2	2.347	2.578	91.7	22.8	18.3
1996 04 17	07 30.72	+18 07.3	2.529	2.625	84.2	22.4	18.5
1996 04 27	07 41.58	+17 46.9	2.708	2.671	77.1	21.6	18.6
1996 05 07	07 53.25	+17 20.9	2.884	2.714	70.2	20.5	18.8
1996 05 17	08 05.53	+16 49.1	3.053	2.756	63.6	19.2	18.9

1995 YS ₁							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ
$a, e, i = 1.95, 0.32, 2$							
1995 12 29	08 19.70	+16 29.6	0.985	1.915	153.3	13.3	19.7
1996 01 08	08 06.33	+16 59.5	0.986	1.955	166.5	6.7	19.4
1996 01 18	07 51.89	+17 34.3	1.011	1.994	176.6	1.7	19.2
1996 01 28	07 38.55	+18 07.7	1.064	2.032	165.6	6.9	19.7
1996 02 07	07 28.10	+18 36.0	1.141	2.070	153.1	12.4	20.1
1996 02 17	07 21.47	+18 57.7	1.241	2.106	141.5	17.0	20.5
1996 02 27	07 18.89	+19 12.5	1.358	2.140	130.8	20.5	20.8

1995 YT ₁							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ
$a, e, i = 2.32, 0.42, 5$							
1995 12 29	08 50.43	+13 55.4	0.442	1.371	145.5	24.0	19.5
1996 01 08	08 49.80	+11 54.0	0.434	1.389	154.9	17.5	19.3
1996 01 18	08 45.25	+10 22.3	0.440	1.412	164.5	10.7	19.1
1996 01 28	08 38.99	+09 23.2	0.461	1.441	171.0	6.2	19.1
1996 02 07	08 33.54	+08 52.9	0.498	1.475	166.8	8.8	19.4
1996 02 17	08 30.70	+08 43.4	0.551	1.513	157.9	14.2	19.9
1996 02 27	08 31.43	+08 44.5	0.620	1.554	148.8	19.3	20.4
1996 03 08	08 35.84	+08 47.5	0.704	1.599	140.3	23.4	20.9

1995 DB ₂							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ
$a, e, i = 48.23, 0.17, 4$							
1995 12 29	08 53.52	+17 36.1	39.106	39.924	145.9	0.8	23.6
1996 01 08	08 52.79	+17 39.2	39.022	39.924	156.3	0.6	23.6
1996 01 18	08 51.98	+17 42.7	38.966	39.924	166.7	0.3	23.5
1996 01 28	08 51.13	+17 46.3	38.941	39.925	177.1	0.1	23.5
1996 02 07	08 50.28	+17 49.9	38.947	39.925	172.5	0.2	23.5
1996 02 17	08 49.44	+17 53.4	38.983	39.925	162.2	0.4	23.6
1996 02 27	08 48.66	+17 56.7	39.048	39.925	152.0	0.7	23.6
1996 03 08	08 47.97	+17 59.6	39.141	39.925	141.8	0.9	23.6
1996 03 18	08 47.39	+18 02.0	39.257	39.925	131.6	1.1	23.6
1996 03 28	08 46.95	+18 03.9	39.393	39.925	121.6	1.2	23.7
1996 04 07	08 46.65	+18 05.2	39.545	39.925	111.7	1.3	23.7
1996 04 17	08 46.52	+18 05.9	39.707	39.925	101.8	1.4	23.7
1996 04 27	08 46.56	+18 05.9	39.876	39.926	92.1	1.4	23.7
1996 05 07	08 46.77	+18 05.3	40.046	39.926	82.4	1.4	23.7
1996 05 17	08 47.14	+18 04.0	40.212	39.926	72.9	1.4	23.7
1996 05 27	08 47.66	+18 02.0	40.370	39.926	63.4	1.3	23.7

1995 YU ₃							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ
$a, e, i = 1.70, 0.14, 11$							
1995 12 29	09 33.23	+13 45.6	0.610	1.483	135.7	27.6	20.0
1996 01 08	09 37.60	+16 23.7	0.556	1.476	145.7	22.1	19.6
1996 01 18	09 37.45	+19 52.9	0.515	1.470	156.5	15.5	19.2
1996 01 28	09 32.90	+23 55.9	0.492	1.467	166.3	9.1	18.9
1996 02 07	09 25.34	+27 58.9	0.487	1.466	167.5	8.4	18.8
1996 02 17	09 17.11	+31 24.7	0.501	1.466	158.5	14.3	19.1
1996 02 27	09 11.04	+33 48.3	0.532	1.468	147.9	21.0	19.5
1996 03 08	09 09.26	+35 04.6	0.576	1.472	138.1	26.8	19.8
1996 03 18	09 12.50	+35 21.5	0.630	1.478	129.5	31.3	20.2
1996 03 28	09 20.54	+34 49.8	0.692	1.486	122.0	34.7	20.5
1996 04 07	09 32.54	+33 40.2	0.760	1.495	115.5	37.2	20.8
1996 04 17	09 47.48	+32 00.5	0.833	1.506	109.8	38.8	21.0

1995 YV ₃							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ
$a, e, i = 2.74, 0.43, 30$							
1995 12 29	10 42.13	+20 43.4	1.793	2.459	121.9	19.8	18.2
1996 01 08	10 41.50	+23 17.1	1.737	2.507	132.4	16.8	18.1
1996 01 18	10 37.68	+26 06.2	1.700	2.554	142.9	13.4	18.0
1996 01 28	10 30.84	+28 59.6	1.688	2.601	152.4	10.1	17.9
1996 02 07	10 21.63	+31 43.2	1.704	2.647	158.6	7.8	17.8
1996 02 17	10 11.09	+34 03.4	1.751	2.693	158.1	7.9	17.9
1996 02 27	10 00.53	+35 50.9	1.826	2.737	151.5	9.9	18.1

1996 03 08	09 51.27	+37 02.7	1.927	2.781	142.5	12.5	18.4
1996 03 18	09 44.25	+37 41.1	2.051	2.825	133.0	14.9	18.6
1996 03 28	09 40.00	+37 51.1	2.192	2.867	123.6	16.9	18.9
1996 04 07	09 38.64	+37 38.9	2.346	2.909	114.6	18.2	19.1
1996 04 17	09 39.96	+37 10.0	2.509	2.950	106.1	19.1	19.3
1996 04 27	09 43.67	+36 28.5	2.678	2.990	98.0	19.5	19.5

1991 BY ₂		$a, e, i = 2.72, 0.47, 38$				Elements <i>MPC</i> 26420		
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	V
1995 12 29		10 48.31	-12 47.9	2.635	3.074	107.2	17.8	19.5
1996 01 08		10 43.79	-14 31.8	2.546	3.115	116.7	16.4	19.4
1996 01 18		10 36.80	-16 01.1	2.471	3.155	126.3	14.6	19.3
1996 01 28		10 27.56	-17 11.4	2.416	3.194	135.5	12.5	19.2
1996 02 07		10 16.60	-17 58.9	2.384	3.232	143.7	10.4	19.1
1996 02 17		10 04.70	-18 21.4	2.380	3.269	149.3	8.9	19.1
1996 02 27		09 52.81	-18 19.5	2.405	3.305	150.8	8.4	19.1
1996 03 08		09 41.88	-17 56.8	2.459	3.340	147.7	9.1	19.2
1996 03 18		09 32.68	-17 19.1	2.540	3.375	141.2	10.6	19.3
1996 03 28		09 25.68	-16 33.1	2.646	3.408	133.2	12.3	19.5
1996 04 07		09 21.10	-15 45.0	2.771	3.440	124.7	13.8	19.7
1996 04 17		09 18.88	-14 59.9	2.912	3.472	116.0	15.1	19.9
1996 04 27		09 18.87	-14 21.3	3.063	3.502	107.6	15.9	20.0
1996 05 07		09 20.81	-13 51.6	3.222	3.531	99.5	16.4	20.2
1996 05 17		09 24.43	-13 32.0	3.384	3.560	91.7	16.5	20.3
1996 05 27		09 29.50	-13 23.0	3.545	3.588	84.2	16.3	20.4
1996 06 06		09 35.74	-13 24.7	3.704	3.614	77.0	15.9	20.5
1996 06 16		09 42.97	-13 36.8	3.857	3.640	70.2	15.2	20.6
1996 06 26		09 51.01	-13 59.0	4.003	3.665	63.6	14.4	20.6

1995 DW ₂		$a, e, i = 24.85, 0.24, 4$				Elements <i>MPC</i> 25333		
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	V
1995 12 29		12 39.46	-03 31.2	18.979	18.942	86.4	3.0	22.1
1996 01 08		12 39.92	-03 33.2	18.808	18.944	96.5	3.0	22.1
1996 01 18		12 40.05	-03 32.9	18.642	18.946	106.6	2.9	22.0
1996 01 28		12 39.84	-03 30.6	18.483	18.949	116.9	2.7	22.0
1996 02 07		12 39.32	-03 26.3	18.339	18.951	127.2	2.4	22.0
1996 02 17		12 38.51	-03 20.1	18.213	18.953	137.5	2.0	21.9
1996 02 27		12 37.45	-03 12.4	18.109	18.955	147.9	1.6	21.9
1996 03 08		12 36.19	-03 03.5	18.032	18.957	158.2	1.1	21.8
1996 03 18		12 34.79	-02 53.7	17.983	18.960	168.6	0.6	21.8
1996 03 28		12 33.32	-02 43.5	17.964	18.962	178.7	0.1	21.7
1996 04 07		12 31.83	-02 33.4	17.975	18.964	170.8	0.5	21.8
1996 04 17		12 30.40	-02 23.6	18.017	18.967	160.6	1.0	21.8
1996 04 27		12 29.10	-02 14.8	18.086	18.969	150.5	1.5	21.9
1996 05 07		12 27.96	-02 07.1	18.182	18.971	140.5	1.9	21.9
1996 05 17		12 27.06	-02 01.0	18.300	18.974	130.6	2.3	22.0
1996 05 27		12 26.41	-01 56.6	18.437	18.976	120.8	2.6	22.0
1996 06 06		12 26.06	-01 54.1	18.589	18.978	111.1	2.9	22.0
1996 06 16		12 26.01	-01 53.6	18.751	18.981	101.5	3.0	22.1
1996 06 26		12 26.27	-01 55.2	18.919	18.983	92.1	3.1	22.1

1994 JV		$a, e, i = 35.25, 0.00, 18$				Elements <i>MPC</i> 23653		
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	V
1995 12 29		13 59.00	-13 03.2	35.661	35.251	64.6	1.4	22.7
1996 01 08		13 59.52	-13 07.2	35.498	35.251	74.7	1.5	22.7
1996 01 18		13 59.86	-13 10.2	35.327	35.251	84.7	1.6	22.7
1996 01 28		14 00.02	-13 12.2	35.153	35.251	94.9	1.6	22.7
1996 02 07		13 59.98	-13 13.3	34.982	35.251	105.0	1.5	22.7
1996 02 17		13 59.76	-13 13.3	34.819	35.251	115.2	1.5	22.7
1996 02 27		13 59.36	-13 12.4	34.668	35.251	125.4	1.3	22.7
1996 03 08		13 58.81	-13 10.6	34.535	35.251	135.5	1.1	22.6
1996 03 18		13 58.11	-13 08.0	34.424	35.251	145.7	0.9	22.6
1996 03 28		13 57.31	-13 04.8	34.338	35.251	155.8	0.7	22.6
1996 04 07		13 56.43	-13 01.1	34.279	35.251	165.8	0.4	22.5
1996 04 17		13 55.49	-12 57.1	34.249	35.251	175.8	0.1	22.5
1996 04 27		13 54.55	-12 52.9	34.249	35.251	174.0	0.2	22.5
1996 05 07		13 53.63	-12 48.8	34.279	35.251	164.1	0.4	22.5
1996 05 17		13 52.76	-12 44.9	34.337	35.251	154.3	0.7	22.6
1996 05 27		13 51.98	-12 41.4	34.421	35.251	144.4	1.0	22.6
1996 06 06		13 51.31	-12 38.4	34.529	35.251	134.7	1.2	22.6
1996 06 16		13 50.77	-12 36.1	34.658	35.251	125.0	1.4	22.7
1996 06 26		13 50.39	-12 34.7	34.803	35.251	115.4	1.5	22.7
1996 07 06		13 50.18	-12 34.1	34.960	35.251	105.8	1.6	22.7
1996 07 16		13 50.13	-12 34.5	35.125	35.251	96.2	1.6	22.7
1996 07 26		13 50.27	-12 35.8	35.294	35.251	86.7	1.6	22.7
1996 08 05		13 50.58	-12 38.1	35.460	35.251	77.3	1.6	22.7
1996 08 15		13 51.06	-12 41.3	35.621	35.251	67.8	1.5	22.7

1994 JQ ₁		$a, e, i = 44.14, 0.03, 4$				Elements <i>MPC</i> 25228		
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	V
1995 12 29		14 01.27	-12 44.7	43.541	43.122	64.2	1.2	23.5
1996 01 08		14 01.71	-12 47.3	43.378	43.122	74.3	1.3	23.5
1996 01 18		14 02.01	-12 49.2	43.207	43.122	84.4	1.3	23.5
1996 01 28		14 02.15	-12 50.2	43.033	43.121	94.5	1.3	23.5
1996 02 07		14 02.14	-12 50.4	42.861	43.121	104.7	1.3	23.5
1996 02 17		14 01.98	-12 49.7	42.697	43.121	114.8	1.2	23.5
1996 02 27		14 01.67	-12 48.3	42.545	43.120	125.0	1.1	23.5
1996 03 08		14 01.23	-12 46.2	42.411	43.120	135.1	0.9	23.5
1996 03 18		14 00.68	-12 43.5	42.298	43.120	145.2	0.8	23.4
1996 03 28		14 00.04	-12 40.3	42.210	43.119	155.3	0.6	23.4
1996 04 07		13 59.34	-12 36.7	42.150	43.119	165.3	0.3	23.4
1996 04 17		13 58.59	-12 32.8	42.118	43.119	175.3	0.1	23.3
1996 04 27		13 57.83	-12 28.9	42.116	43.118	174.7	0.1	23.3
1996 05 07		13 57.09	-12 25.0	42.143	43.118	164.8	0.4	23.4
1996 05 17		13 56.39	-12 21.3	42.199	43.118	155.0	0.6	23.4
1996 05 27		13 55.75	-12 17.9	42.282	43.117	145.2	0.8	23.4
1996 06 06		13 55.20	-12 15.0	42.388	43.117	135.5	0.9	23.5
1996 06 16		13 54.76	-12 12.7	42.515	43.117	125.8	1.1	23.5
1996 06 26		13 54.45	-12 11.0	42.659	43.117	116.2	1.2	23.5
1996 07 06		13 54.27	-12 10.1	42.815	43.116	106.6	1.3	23.5
1996 07 16		13 54.22	-12 09.9	42.980	43.116	97.0	1.3	23.5
1996 07 26		13 54.33	-12 10.5	43.148	43.116	87.5	1.3	23.5
1996 08 05		13 54.57	-12 11.9	43.314	43.115	78.0	1.3	23.5
1996 08 15		13 54.96	-12 14.0	43.475	43.115	68.5	1.3	23.5

1991 CS		$a, e, i = 1.12, 0.16, 37$				Elements <i>MPC</i> 26397			1996 03 13	20 22.29	+18 36.3	1.384	1.094	51.7	45.5	9.1			
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	V	1996 03 18	20 43.45	+21 07.8	1.436	1.119	51.0	43.7	9.3			
1995 12 29		14 18.88	−06 00.4	1.280	1.203	62.6	46.5	20.2	1996 03 23	21 03.44	+23 20.8	1.492	1.150	50.4	41.9	9.5			
1996 01 08		14 51.19	−03 55.2	1.232	1.225	66.0	47.2	20.2	1996 03 28	21 22.23	+25 16.8	1.549	1.185	49.9	40.1	9.7			
1996 01 18		15 23.57	−01 20.0	1.184	1.244	69.3	47.7	20.1	1996 04 02	21 39.84	+26 58.0	1.608	1.224	49.5	38.4	9.9			
1996 01 28		15 55.80	+01 45.7	1.139	1.261	72.5	48.1	20.1	1996 04 07	21 56.31	+28 26.2	1.666	1.267	49.3	36.8	10.1			
1996 02 07		16 27.69	+05 19.9	1.098	1.276	75.3	48.4	20.0	1996 04 12	22 11.66	+29 43.5	1.723	1.312	49.3	35.4	10.4			
1996 02 17		16 58.99	+09 18.6	1.063	1.288	77.7	48.6	20.0	1996 04 17	22 25.96	+30 51.6	1.777	1.361	49.5	34.2	10.6			
1996 02 27		17 29.44	+13 35.6	1.035	1.297	79.6	48.7	20.0	1996 04 22	22 39.25	+31 51.8	1.829	1.411	50.0	33.1	10.8			
1996 03 08		17 58.82	+18 03.3	1.012	1.304	81.1	48.8	19.9	1996 04 27	22 51.57	+32 45.3	1.878	1.464	50.6	32.1	11.0			
1996 03 18		18 26.95	+22 34.0	0.993	1.307	82.2	49.0	19.9	1996 05 02	23 02.97	+33 33.3	1.923	1.518	51.5	31.3	11.2			
1996 03 28		18 53.68	+27 00.9	0.977	1.308	82.9	49.2	19.9	1996 05 07	23 13.50	+34 16.3	1.964	1.573	52.7	30.7	11.4			
1996 04 07		19 18.92	+31 18.0	0.962	1.306	83.4	49.6	19.8	1996 05 12	23 23.20	+34 55.2	2.002	1.629	54.1	30.1	11.6			
1996 04 17		19 42.66	+35 22.0	0.946	1.301	83.7	50.1	19.8	1996 05 17	23 32.09	+35 30.5	2.035	1.686	55.7	29.7	11.8			
1996 04 27		20 04.84	+39 10.4	0.926	1.294	84.0	50.7	19.8											
1996 05 07		20 25.55	+42 41.8	0.900	1.283	84.3	51.5	19.7	1989 JA				$a, e, i = 1.77, 0.48, 15$				Elements <i>MPC</i> 21973		
1996 05 17		20 44.84	+45 56.4	0.867	1.270	84.7	52.4	19.6	Date	TT	α_{2000}	δ_{2000}	Δ	r	Variation V				
1996 05 27		21 02.75	+48 53.8	0.825	1.255	85.4	53.6	19.5	1996 01 08	12 50.11	+15 30.7	1.670	2.095	−1.29	+11.9	20.9			
1996 06 06		21 19.48	+51 33.8	0.775	1.237	86.3	55.0	19.4	1996 01 18	13 00.93	+15 57.8	1.509	2.045	−1.46	+13.7	20.7			
1996 06 16		21 35.22	+53 56.8	0.714	1.217	87.6	56.5	19.2	1996 01 28	13 09.99	+16 48.6	1.356	1.993	−1.68	+15.7	20.4			
1996 06 26		21 50.25	+56 01.4	0.643	1.194	89.1	58.3	19.0	1996 02 07	13 16.73	+18 05.5	1.210	1.938	−1.96	+17.9	20.0			
1996 07 06		22 05.28	+57 45.8	0.563	1.170	91.0	60.3	18.8	1996 02 17	13 20.46	+19 50.3	1.076	1.881	−2.30	+20.2	19.6			
1996 07 16		22 21.34	+59 06.7	0.473	1.145	93.2	62.4	18.4	1996 02 27	13 20.25	+22 01.9	0.956	1.821	−2.71	+22.3	19.2			
1996 07 26		22 40.64	+59 53.6	0.375	1.118	95.9	64.6	17.9	1996 03 08	13 15.18	+24 33.5	0.851	1.759	−3.18	+23.5	18.8			
1996 08 05		23 08.53	+59 39.0	0.272	1.091	99.2	66.6	17.2	1996 03 18	13 04.45	+27 10.2	0.765	1.695	−3.66	+23.2	18.5			
1996 08 15		23 59.00	+56 23.1	0.165	1.064	103.8	67.5	16.1	1996 03 28	12 47.93	+29 26.7	0.698	1.629	−4.04	+20.7	18.3			
1996 08 25		01 55.99	+32 11.0	0.067	1.038	112.3	64.3	14.0	1996 04 07	12 26.96	+30 52.3	0.649	1.561	−4.17	+16.3	18.1			
1996 09 04		05 23.84	−50 59.9	0.086	1.013	90.7	84.4	15.2	1996 04 17	12 04.36	+31 01.7	0.617	1.491	−3.94	+11.4	18.1			
1996 09 14		07 30.09	−63 17.4	0.188	0.991	80.0	89.2	17.0	1996 04 27	11 43.72	+29 45.1	0.598	1.420	−3.39	+7.9	18.1			
1996 09 24		08 25.02	−64 45.3	0.292	0.971	75.3	87.8	17.9	1996 05 07	11 27.81	+27 10.4	0.586	1.349	−2.67	+6.9	18.2			
1996 10 04		08 56.24	−64 42.1	0.389	0.956	72.1	85.1	18.3	1996 05 17	11 17.67	+23 32.8	0.577	1.278	−1.90	+8.5	18.2			
1996 10 14		09 19.07	−64 12.1	0.475	0.945	69.8	82.1	18.6	1996 05 27	11 13.12	+19 05.0	0.566	1.207	−1.16	+12.4	18.2			
1996 10 24		09 38.67	−63 28.5	0.546	0.939	68.1	79.3	18.8	1996 06 06	11 13.14	+13 54.7	0.552	1.140	−0.44	+18.3	18.2			
1996 11 03		09 57.40	−62 35.7	0.602	0.939	67.1	76.7	18.9											
1996 11 13		10 16.12	−61 37.0	0.639	0.944	66.9	74.6	19.0	1995 KJ ₁				$a, e, i = 43.47, 0.00, 3$				Elements <i>MPC</i> 25514		
C/1995 Y1 (Hyakutake)								Elements <i>MPC</i> 26374			Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	V
1995 12 29		14 29.45	−24 19.4	1.728	1.408	54.5	34.7	10.7	1996 01 08	15 11.09	−17 51.9	43.999	43.468	56.8	1.1	23.1			
1996 01 03		14 48.98	−23 16.4	1.648	1.357	55.4	36.6	10.4	1996 01 18	15 11.66	−17 54.3	43.845	43.468	66.8	1.2	23.1			
1996 01 08		15 09.50	−21 55.3	1.571	1.309	56.2	38.6	10.2	1996 01 28	15 12.09	−17 56.1	43.680	43.468	76.9	1.3	23.1			
1996 01 13		15 31.01	−20 13.8	1.499	1.264	56.7	40.6	9.9	1996 02 07	15 12.36	−17 57.3	43.509	43.468	87.0	1.3	23.1			
1996 01 18		15 53.49	−18 09.9	1.433	1.221	57.2	42.6	9.6	1996 02 17	15 12.48	−17 57.9	43.335	43.468	97.1	1.3	23.1			
1996 01 23		16 16.87	−15 42.3	1.374	1.182	57.4	44.5	9.4	1996 02 27	15 12.43	−17 57.8	43.165	43.468	107.2	1.2	23.1			
1996 01 28		16 41.04	−12 51.0	1.324	1.148	57.4	46.3	9.2	1996 03 08	15 12.23	−17 57.1	43.005	43.468	117.2	1.2	23.1			
1996 02 02		17 05.88	−09 37.3	1.284	1.117	57.2	47.8	9.0	1996 03 18	15 11.88	−17 55.9	42.858	43.468	127.3	1.0	23.0			
1996 02 07		17 31.19	−06 05.0	1.256	1.093	56.8	49.0	8.9	1996 03 28	15 11.40	−17 54.1	42.729	43.468	137.3	0.9	23.0			
1996 02 12		17 56.77	−02 19.3	1.240	1.074	56.3	49.9	8.8	1996 04 07	15 10.81	−17 51.9	42.622	43.468	147.3	0.7	23.0			
1996 02 17		18 22.36	+01 32.8	1.237	1.061	55.6	50.2	8.7	1996 04 17	15 10.13	−17 49.3	42.540	43.468	157.3	0.5	23.0			
1996 02 22		18 47.71	+05 23.7	1.246	1.054	54.9	50.1	8.7	1996 04 27	15 09.39	−17 46.4	42.486	43.468	167.3	0.3	22.9			
1996 02 27		19 12.57	+09 06.1	1.266	1.055	54.1	49.5	8.7	1996 05 07	15 08.61	−17 43.4	42.460	43.468	177.1	0.1	22.9			
1996 03 03		19 36.74	+12 34.5	1.297	1.061	53.2	48.4	8.8	1996 05 17	15 07.82	−17 40.4	42.464	43.468	173.0	0.2	22.9			
1996 03 08		20 00.02	+15 45.2	1.337	1.075	52.4	47.1	8.9	1996 05 27	15 07.06	−17 37.4	42.497	43.468	163.2	0.4	22.9			
									1996 06 06	15 06.34	−17 34.5	42.558	43.468	153.4	0.6	23.0			
									1996 06 16	15 05.69	−17 32.0	42.645	43.468	143.7	0.8	23.0			

M.P.C. 26429

1996 JAN. 5

1996 06 26	15 05.14	-17 29.8	42.755	43.468	134.0	1.0	23.0
1996 07 06	15 04.70	-17 28.1	42.885	43.468	124.4	1.1	23.0
1996 07 16	15 04.39	-17 26.9	43.032	43.468	114.8	1.2	23.1
1996 07 26	15 04.22	-17 26.3	43.191	43.468	105.2	1.3	23.1
1996 08 05	15 04.20	-17 26.3	43.357	43.468	95.6	1.3	23.1
1996 08 15	15 04.34	-17 27.0	43.526	43.468	86.1	1.3	23.1
1996 08 25	15 04.62	-17 28.2	43.692	43.468	76.5	1.3	23.1
1996 09 04	15 05.05	-17 30.0	43.853	43.468	67.0	1.2	23.1

1995 KK₁ $a, e, i = 39.47, 0.19, 9$ Elements *MPC* 25315

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	V
1996 01 08	15 15.09	-17 47.5	33.381	32.840	55.9	1.4	23.9
1996 01 18	15 15.92	-17 50.1	33.233	32.843	65.9	1.6	23.9
1996 01 28	15 16.56	-17 51.9	33.072	32.846	75.9	1.7	23.9
1996 02 07	15 17.00	-17 52.9	32.904	32.849	85.9	1.7	23.9
1996 02 17	15 17.23	-17 53.2	32.734	32.852	96.0	1.7	23.9
1996 02 27	15 17.25	-17 52.6	32.567	32.855	106.1	1.7	23.9
1996 03 08	15 17.06	-17 51.2	32.408	32.858	116.2	1.6	23.9
1996 03 18	15 16.67	-17 49.0	32.262	32.861	126.2	1.4	23.9
1996 03 28	15 16.11	-17 46.2	32.135	32.864	136.3	1.2	23.8
1996 04 07	15 15.39	-17 42.7	32.029	32.867	146.3	1.0	23.8
1996 04 17	15 14.55	-17 38.9	31.947	32.869	156.3	0.7	23.8
1996 04 27	15 13.62	-17 34.6	31.893	32.872	166.3	0.4	23.7
1996 05 07	15 12.64	-17 30.2	31.868	32.875	176.3	0.1	23.6
1996 05 17	15 11.65	-17 25.7	31.873	32.878	173.8	0.2	23.7
1996 05 27	15 10.68	-17 21.3	31.906	32.881	164.0	0.5	23.7
1996 06 06	15 09.77	-17 17.1	31.968	32.884	154.1	0.8	23.8
1996 06 16	15 08.96	-17 13.3	32.056	32.887	144.4	1.0	23.8
1996 06 26	15 08.27	-17 10.1	32.168	32.890	134.7	1.3	23.8
1996 07 06	15 07.73	-17 07.4	32.299	32.893	125.0	1.5	23.9
1996 07 16	15 07.36	-17 05.5	32.448	32.896	115.4	1.6	23.9
1996 07 26	15 07.18	-17 04.3	32.608	32.899	105.8	1.7	23.9
1996 08 05	15 07.19	-17 03.9	32.777	32.902	96.2	1.8	23.9
1996 08 15	15 07.40	-17 04.4	32.948	32.905	86.7	1.8	23.9
1996 08 25	15 07.81	-17 05.6	33.118	32.908	77.1	1.7	23.9
1996 09 04	15 08.42	-17 07.6	33.282	32.911	67.6	1.6	23.9

78P/Gehrels 2

Elements *MPC* 23483

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_2
1996 02 07	18 59.02	-17 56.8	4.843	4.061	33.8	7.8	20.0
1996 02 17	19 09.84	-17 32.0	4.713	4.023	41.2	9.3	20.0
1996 02 27	19 20.23	-17 03.8	4.568	3.985	48.7	10.8	20.0
1996 03 08	19 30.06	-16 32.8	4.409	3.946	56.3	12.1	19.9
1996 03 18	19 39.23	-15 59.6	4.240	3.907	64.0	13.2	19.9
1996 03 28	19 47.60	-15 24.8	4.062	3.867	71.8	14.2	19.8
1996 04 07	19 55.02	-14 49.3	3.877	3.827	79.7	14.9	19.7
1996 04 17	20 01.36	-14 14.0	3.689	3.786	87.8	15.4	19.6
1996 04 27	20 06.43	-13 40.0	3.500	3.745	96.2	15.5	19.4
1996 05 07	20 10.09	-13 08.4	3.314	3.704	104.8	15.3	19.3
1996 05 17	20 12.17	-12 40.3	3.135	3.662	113.8	14.6	19.1
1996 05 27	20 12.51	-12 17.0	2.965	3.619	123.1	13.6	18.9
1996 06 06	20 11.03	-11 59.8	2.809	3.577	132.8	12.0	18.7
1996 06 16	20 07.68	-11 49.5	2.670	3.533	142.9	10.0	18.5

1996 06 26	20 02.58	-11 47.0	2.553	3.490	153.1	7.6	18.3
1996 07 06	19 56.00	-11 52.2	2.460	3.446	163.2	4.9	18.1
1996 07 16	19 48.38	-12 04.9	2.395	3.402	170.6	2.8	17.8
1996 07 26	19 40.35	-12 23.8	2.358	3.357	167.7	3.7	17.8
1996 08 05	19 32.63	-12 47.3	2.349	3.312	158.1	6.5	18.0
1996 08 15	19 25.90	-13 13.5	2.366	3.266	147.6	9.6	18.1
1996 08 25	19 20.78	-13 40.7	2.407	3.221	137.0	12.4	18.2
1996 09 04	19 17.68	-14 06.9	2.467	3.175	126.8	14.7	18.3
1996 09 14	19 16.82	-14 30.9	2.541	3.129	117.0	16.6	18.4
1996 09 24	19 18.29	-14 51.3	2.627	3.083	107.6	18.1	18.5
1996 10 04	19 22.01	-15 07.0	2.718	3.036	98.8	19.0	18.6
1996 10 14	19 27.84	-15 17.1	2.813	2.990	90.3	19.5	18.6
1996 10 24	19 35.62	-15 20.7	2.907	2.943	82.3	19.6	18.6
1996 11 03	19 45.13	-15 17.2	2.997	2.896	74.6	19.3	18.7
1996 11 13	19 56.18	-15 05.8	3.082	2.850	67.3	18.7	18.7
1996 11 23	20 08.60	-14 45.9	3.159	2.803	60.2	17.8	18.7
1996 12 03	20 22.17	-14 17.2	3.228	2.757	53.5	16.7	18.6
1996 12 13	20 36.76	-13 39.4	3.286	2.711	46.9	15.4	18.6
1996 12 23	20 52.22	-12 52.3	3.334	2.665	40.6	13.9	18.5
1997 01 02	21 08.41	-11 56.0	3.370	2.620	34.5	12.3	18.5

C/1995 Q2 (Hartley-Drinkwater)

Elements *MPC* 25932

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1
1996 02 07	19 01.67	-18 20.9	3.682	2.906	33.1	10.7	18.0
1996 02 17	19 02.34	-17 49.1	3.635	2.989	43.0	13.0	18.1
1996 02 27	19 01.70	-17 16.5	3.563	3.073	53.1	14.9	18.1
1996 03 08	18 59.42	-16 43.2	3.471	3.158	63.6	16.4	18.2
1996 03 18	18 55.18	-16 09.0	3.364	3.243	74.5	17.2	18.2
1996 03 28	18 48.64	-15 33.8	3.248	3.329	85.9	17.4	18.3
1996 04 07	18 39.47	-14 57.3	3.131	3.414	97.8	16.9	18.3
1996 04 17	18 27.47	-14 19.0	3.023	3.500	110.3	15.6	18.3
1996 04 27	18 12.57	-13 38.5	2.932	3.587	123.4	13.5	18.4
1996 05 07	17 55.04	-12 55.6	2.870	3.673	136.9	10.8	18.4
1996 05 17	17 35.51	-12 10.9	2.846	3.759	150.5	7.6	18.5
1996 05 27	17 14.96	-11 25.9	2.866	3.846	162.9	4.4	18.6
1996 06 06	16 54.61	-10 42.8	2.933	3.932	168.0	3.1	18.8
1996 06 16	16 35.60	-10 04.4	3.049	4.018	159.9	5.0	19.0
1996 06 26	16 18.79	-09 33.0	3.208	4.104	147.8	7.6	19.2
1996 07 06	16 04.68	-09 09.8	3.403	4.190	135.5	9.8	19.4
1996 07 16	15 53.38	-08 55.0	3.628	4.275	123.6	11.4	19.6
1996 07 26	15 44.79	-08 48.2	3.874	4.361	112.2	12.5	19.8
1996 08 05	15 38.66	-08 48.3	4.133	4.446	101.4	12.9	20.1
1996 08 15	15 34.66	-08 53.9	4.398	4.531	91.0	12.9	20.3

C/1995 O1 (Hale-Bopp)

Elements *MPC* 26374

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1
1996 02 17	19 23.20	-22 33.4	6.019	5.282	38.5	6.7	9.1
1996 02 27	19 28.80	-21 56.0	5.807	5.186	47.2	8.1	9.0
1996 03 08	19 33.84	-21 17.1	5.578	5.089	56.0	9.3	8.8
1996 03 18	19 38.16	-20 36.7	5.333	4.992	64.9	10.4	8.6
1996 03 28	19 41.59	-19 54.7	5.076	4.893	73.9	11.3	8.4
1996 04 07	19 43.95	-19 11.4	4.811	4.794	83.1	12.0	8.2
1996 04 17	19 45.05	-18 26.6	4.543	4.694	92.5	12.3	8.0

1996 04 27	19 44.66	-17 40.3	4.275	4.594	102.2	12.4	7.8
1996 05 07	19 42.58	-16 52.5	4.013	4.492	112.2	12.0	7.5
1996 05 17	19 38.59	-16 03.0	3.762	4.390	122.5	11.2	7.3
1996 05 27	19 32.50	-15 11.4	3.528	4.287	133.3	9.9	7.1
1996 06 06	19 24.23	-14 17.6	3.316	4.183	144.3	8.1	6.8
1996 06 16	19 13.82	-13 21.5	3.132	4.078	155.4	5.9	6.6
1996 06 26	19 01.49	-12 23.2	2.980	3.972	165.4	3.7	6.4
1996 07 06	18 47.75	-11 23.6	2.864	3.865	168.2	3.1	6.2
1996 07 16	18 33.27	-10 24.1	2.785	3.757	160.1	5.3	6.0
1996 07 26	18 18.91	-09 26.3	2.743	3.647	148.5	8.4	5.8
1996 08 05	18 05.52	-08 32.3	2.733	3.537	136.4	11.4	5.7
1996 08 15	17 53.78	-07 43.5	2.751	3.426	124.4	14.1	5.5
1996 08 25	17 44.21	-07 00.4	2.788	3.313	112.8	16.3	5.4
1996 09 04	17 37.03	-06 22.9	2.839	3.200	101.7	18.0	5.3
1996 09 14	17 32.32	-05 49.9	2.895	3.085	91.2	19.0	5.2
1996 09 24	17 29.99	-05 20.0	2.949	2.969	81.3	19.5	5.1
1996 10 04	17 29.88	-04 51.2	2.997	2.851	72.0	19.5	4.9
1996 10 14	17 31.80	-04 21.6	3.032	2.732	63.3	19.0	4.8
1996 10 24	17 35.57	-03 49.0	3.051	2.612	55.1	18.2	4.6
1996 11 03	17 41.02	-03 11.2	3.050	2.491	47.6	17.1	4.4
1996 11 13	17 48.00	-02 25.8	3.027	2.368	40.8	15.9	4.1
1996 11 23	17 56.41	-01 30.3	2.980	2.244	35.0	14.6	3.9
1996 12 03	18 06.18	-00 21.7	2.908	2.119	30.5	13.7	3.6

85P/Boethin								Elements MPC 23482							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_2							
1996 02 27		18 23.91	-27 31.8	4.727	4.360	62.5	11.6	21.3							
1996 03 08		18 31.83	-27 35.7	4.515	4.291	70.7	12.6	21.2							
1996 03 18		18 38.89	-27 40.3	4.295	4.222	79.1	13.4	21.1							
1996 03 28		18 44.90	-27 46.1	4.070	4.152	87.7	13.9	20.9							
1996 04 07		18 49.67	-27 53.9	3.844	4.080	96.5	14.1	20.8							
1996 04 17		18 52.99	-28 04.3	3.621	4.009	105.5	14.0	20.6							
1996 04 27		18 54.62	-28 17.6	3.405	3.936	114.9	13.4	20.4							
1996 05 07		18 54.36	-28 34.0	3.199	3.862	124.6	12.4	20.2							
1996 05 17		18 52.03	-28 53.3	3.007	3.787	134.7	10.9	20.0							
1996 05 27		18 47.51	-29 14.3	2.835	3.712	145.1	9.0	19.7							
1996 06 06		18 40.85	-29 35.3	2.685	3.635	155.9	6.6	19.4							
1996 06 16		18 32.26	-29 54.0	2.562	3.558	166.4	3.8	19.2							
1996 06 26		18 22.23	-30 07.9	2.468	3.479	173.2	2.0	18.9							
1996 07 06		18 11.48	-30 14.7	2.403	3.400	166.4	4.0	18.9							
1996 07 16		18 00.89	-30 13.8	2.368	3.319	155.5	7.3	19.0							
1996 07 26		17 51.36	-30 05.4	2.359	3.238	144.2	10.6	19.1							
1996 08 05		17 43.69	-29 51.5	2.373	3.155	133.2	13.6	19.2							
1996 08 15		17 38.40	-29 34.4	2.406	3.072	122.6	16.1	19.2							
1996 08 25		17 35.83	-29 16.3	2.452	2.987	112.5	18.2	19.3							
1996 09 04		17 36.05	-28 58.8	2.505	2.902	102.9	19.8	19.3							
1996 09 14		17 39.02	-28 42.6	2.562	2.815	93.9	20.9	19.3							
1996 09 24		17 44.63	-28 27.7	2.619	2.727	85.4	21.5	19.3							
1996 10 04		17 52.68	-28 13.4	2.671	2.639	77.3	21.7	19.3							
1996 10 14		18 03.00	-27 58.2	2.716	2.549	69.8	21.5	19.3							
1996 10 24		18 15.44	-27 40.9	2.753	2.459	62.6	21.0	19.2							
1996 11 03		18 29.82	-27 19.5	2.778	2.368	55.8	20.3	19.1							
1996 11 13		18 46.02	-26 52.0	2.791	2.276	49.4	19.3	19.0							

1996 11 23	19 03.92	-26 16.4	2.792	2.183	43.4	18.1	18.9
1996 12 03	19 23.40	-25 30.6	2.781	2.091	37.8	16.8	18.7
1996 12 13	19 44.38	-24 32.3	2.757	1.998	32.5	15.3	18.6

OPPOSITION DATA

Planet	Opposition	α_{2000}	δ_{2000}	V	$\dot{\alpha}$	$\dot{\delta}$	ϕ_{MIN}	MPC
1993 GK ₁	95 12 05.0	04 43.82	+25 25.5	17.4	-1.15	- 2.2	1.3/05.3	24394
1991 RT ₅	95 12 05.1	04 44.52	+30 42.3	16.7	-1.26	+ 0.6	3.6/05.8	25538
1989 UN ₃	95 12 05.2	04 44.77	+18 51.3	16.9	-0.88	- 1.4	1.2/04.9	23869
(6231)	95 12 05.2	04 44.81	+07 12.9	17.1	-1.00	- 2.0	5.6/03.6	24726
1995 WD ₂	95 12 05.4	04 45.63	+20 07.9	16.2	-1.09	- 3.5	1.0/05.2	26408
1991 RX ₁	95 12 05.4	04 45.78	+38 13.9	15.2	-1.11	+ 0.6	8.7/06.8	26398
1981 EK ₇	95 12 05.5	04 46.24	+19 13.3	17.8	-0.84	- 2.3	0.9/05.2	24238
1989 TP ₁₆	95 12 05.6	04 46.52	+23 29.7	16.1	-0.92	- 0.9	0.4/05.7	26167
1994 PC ₁₅	95 12 05.6	04 46.71	+02 01.4	18.7	-0.94	- 1.4	6.7/03.6	25219
(6626)	95 12 05.6	04 46.71	+24 33.7	16.4	-0.83	+ 0.1	1.1/05.9	25940
1994 PN ₂₅	95 12 05.6	04 46.89	+20 40.2	18.3	-1.10	- 1.2	0.6/05.5	24901
4181 T-3	95 12 05.6	04 46.90	+19 54.2	18.4	-1.18	- 0.6	1.1/05.5	21978
(6752)	95 12 05.8	04 47.41	-00 03.0	16.2	-0.97	- 3.3	9.7/03.0	26164
3045 P-L	95 12 05.8	04 47.61	+41 28.6	17.1	-1.23	- 2.7	6.4/08.2	22086
1982 UY ₆	95 12 05.9	04 47.75	+29 16.6	16.9	-1.16	- 0.2	2.6/06.5	25973
1991 VY	95 12 05.9	04 47.79	+23 18.0	15.3	-1.12	+ 1.5	0.4/06.0	26420
1992 CT	95 12 05.9	04 48.25	+22 52.0	15.8	-0.98	- 0.5	0.2/06.0	26190
1989 SU ₃	95 12 06.0	04 48.19	+09 12.5	17.0	-0.83	- 2.4	4.1/04.5	24582
1991 RN ₄	95 12 06.0	04 48.45	+09 41.9	16.4	-0.99	- 0.5	6.4/05.1	26398
1981 DL ₁	95 12 06.1	04 48.80	+41 41.2	18.4	-1.09	- 3.1	6.2/08.7	24556
(6699)	95 12 06.2	04 49.06	+23 34.1	15.5	-1.10	+ 0.7	0.5/06.3	26152
(6695)	95 12 06.2	04 49.39	-04 31.6	15.7	-0.93	+ 3.6	12.2/05.3	26151
1978 RX ₁	95 12 06.3	04 49.69	+15 28.1	16.9	-1.15	- 0.2	3.4/05.8	22429
1994 PW ₁₇	95 12 06.4	04 50.12	+21 26.8	18.5	-0.89	- 1.4	0.3/06.3	25651
1994 PW ₅	95 12 06.6	04 51.01	+22 32.2	17.0	-0.95	- 1.9	0.0/06.6	26403
1984 UD ₃	95 12 06.8	04 52.02	+13 56.4	16.2	-1.04	- 4.3	3.9/05.9	22492
1995 WF ₂	95 12 06.8	04 52.10	+20 22.3	15.2	-0.88	- 1.2	0.8/06.7	26408
1995 WV ₄₂	95 12 06.9	04 52.12	+09 33.1	15.9	-0.92	+ 2.5	4.3/06.3	26412
(6767)	95 12 06.9	04 52.20	+35 15.2	15.9	-1.18	+ 1.5	5.2/07.7	26384
1989 CH ₄	95 12 07.0	04 52.58	+25 44.5	16.8	-1.14	- 2.0	1.2/07.3	24912
2104 T-1	95 12 07.1	04 53.38	+25 46.6	18.3	-1.14	- 1.2	1.2/07.4	25076
1985 QP	95 12 07.2	04 53.64	+28 32.9	17.0	-1.27	- 1.8	2.9/07.8	19295
1985 RA ₄	95 12 07.2	04 53.88	+33 28.4	18.2	-1.08	- 1.4	3.6/08.3	24911
1993 FB ₂₂	95 12 07.3	04 54.10	+24 42.5	17.3	-1.08	- 1.3	1.0/07.5	23524
2192 T-3	95 12 07.6	04 55.51	+23 13.0	17.6	-1.13	- 2.7	0.3/07.7	22088
(6791)	95 12 07.6	04 55.59	+21 52.6	16.0	-1.05	- 2.6	0.3/07.6	26389
1994 RM ₁	95 12 07.7	04 55.84	+03 29.3	16.6	-0.77	- 3.0	5.3/05.6	26422
4206 T-1	95 12 07.9	04 56.66	+18 21.7	17.9	-1.12	- 1.3	1.8/07.6	19326
1990 EQ ₂	95 12 07.9	04 56.70	+22 33.7	16.1	-1.16	- 4.3	0.0/07.9	26419
1978 SD ₇	95 12 07.9	04 56.93	+18 42.6	16.8	-1.18	- 3.0	1.6/07.6	13854
1990 KT	95 12 08.0	04 57.08	-03 00.1	17.7	-0.99	- 5.0	8.6/04.8	26189
(6789)	95 12 08.2	04 57.99	+11 53.1	15.6	-1.03	+ 0.8	5.2/07.6	26389
1991 FN	95 12 08.3	04 58.53	+59 20.9	16.0	-2.25	+ 4.5	17.4/09.0	26420
1964 YJ	95 12 08.3	04 58.69	+11 15.3	15.6	-0.89	+ 1.1	3.7/07.7	26394
1993 HK	95 12 08.4	04 58.81	+17 50.1	16.8	-1.09	- 0.7	2.0/08.1	26421

1994 PV ₁₆	95 12 08.4	04 58.83	+27 34.1	17.5	-1.03	- 1.4	1.7/08.8	25219	1988 TG ₅	95 12 12.0	05 14.66	+18 47.3	15.9	-1.13	- 2.6	2.0/11.7	25729
1987 QT ₁	95 12 08.4	04 58.85	+30 51.9	18.1	-1.22	- 2.1	2.8/09.2	23536	1990 QA ₂	95 12 12.0	05 14.86	+25 21.1	17.0	-1.05	- 1.5	0.9/12.2	26419
(6787)	95 12 08.5	04 59.24	+23 28.3	16.6	-1.19	- 3.1	0.3/08.6	26388	1994 PB ₂	95 12 12.2	05 15.63	+25 05.0	16.8	-0.98	- 1.2	0.7/12.4	26422
1995 WO ₈	95 12 08.5	04 59.42	+03 55.9	16.7	-0.81	- 0.4	5.1/07.0	26412	1995 WL ₅	95 12 12.2	05 15.75	+22 24.9	17.0	-1.13	- 5.5	0.3/12.2	26410
1991 VF ₄	95 12 08.5	04 59.43	+20 00.6	15.7	-1.13	+ 1.9	1.1/08.4	26420	1993 FV ₁₂	95 12 12.3	05 16.00	+04 56.8	19.4	-0.89	- 0.8	5.2/11.3	23523
(6698)	95 12 08.5	04 59.56	+27 22.2	15.4	-1.10	- 1.2	2.2/09.0	26152	1973 QG ₂	95 12 12.3	05 16.21	+25 28.3	16.4	-0.97	- 0.1	0.9/12.5	26187
1995 WL ₇	95 12 08.6	04 59.64	+21 50.5	15.9	-1.00	+ 0.7	0.3/08.6	26411	(6795)	95 12 12.3	05 16.30	+16 35.5	16.0	-1.00	+ 0.1	2.3/12.1	26390
1981 EQ ₂₃	95 12 08.6	04 59.79	+14 04.3	18.9	-0.83	- 1.4	2.5/07.9	24226	1989 TT ₂	95 12 12.4	05 16.33	+16 15.4	17.1	-0.89	+ 0.5	2.3/12.1	24760
1993 LG ₂	95 12 08.7	04 59.97	+14 48.9	17.2	-0.83	- 2.0	2.3/08.0	23981	1986 SZ ₁	95 12 12.4	05 16.64	+21 55.1	13.2	-1.04	- 8.8	0.5/12.3	26419
1995 WQ ₇	95 12 08.8	05 00.65	+24 26.2	15.8	-1.08	- 1.4	0.8/09.0	26411	1993 FQ	95 12 12.4	05 16.70	+14 51.8	17.1	-1.07	- 4.0	3.3/11.8	26421
1995 WO ₇	95 12 08.8	05 00.72	+22 47.1	16.6	-1.13	- 4.4	0.0/08.9	26411	1994 PB ₁₄	95 12 12.5	05 17.00	+14 27.9	17.0	-0.96	- 1.1	3.2/12.0	24748
1979 MS ₄	95 12 08.9	05 01.27	+17 45.6	19.7	-1.07	- 1.1	1.8/08.6	19291	1994 RB ₁₇	95 12 12.6	05 17.42	+19 18.0	16.9	-0.94	- 0.7	1.3/12.5	25220
2560 P-L	95 12 09.0	05 01.72	+21 10.9	17.9	-0.94	- 1.4	0.5/09.0	24764	6303 P-L	95 12 12.8	05 18.47	+19 41.5	17.3	-0.94	- 1.1	1.2/12.7	24764
4529 P-L	95 12 09.1	05 01.78	+29 25.8	19.1	-0.93	- 1.1	2.0/09.7	22694	1995 XT	95 12 12.9	05 18.44	+21 01.3	16.4	-0.92	- 0.2	0.8/12.8	26413
(6737)	95 12 09.1	05 02.16	+23 22.8	14.9	-1.13	- 1.0	0.3/09.2	26161	5174 T-3	95 12 12.9	05 18.68	+22 04.0	17.6	-0.87	+ 1.4	0.3/12.9	23686
1992 EA ₈	95 12 09.4	05 03.18	+20 34.0	17.1	-0.95	- 1.6	0.8/09.2	25650	9518 P-L	95 12 13.0	05 18.89	+26 33.1	18.5	-1.12	- 0.8	1.2/13.2	18132
(6707)	95 12 09.5	05 03.95	+26 17.7	15.3	-1.08	- 6.9	1.8/10.0	26154	1973 SQ ₃	95 12 13.0	05 19.05	+12 45.3	16.7	-1.08	- 1.7	4.4/12.4	23534
1993 KL	95 12 09.6	05 03.93	+47 35.6	17.0	-1.78	+ 7.8	9.7/08.7	24241	1994 PY ₁₉	95 12 13.1	05 19.48	+25 41.3	16.7	-1.13	- 1.6	1.0/13.3	24749
4603 P-L	95 12 09.6	05 03.97	+22 23.4	16.1	-0.90	+ 0.2	0.2/09.6	26423	1995 WN ₅	95 12 13.2	05 20.15	+25 26.4	16.0	-1.04	+ 1.3	0.9/13.3	26410
1981 UU ₂₆	95 12 09.6	05 04.34	+12 57.4	17.3	-1.09	- 2.7	4.2/08.8	20630	1991 PO ₁₃	95 12 13.2	05 20.18	+31 30.2	17.6	-1.29	- 1.5	3.4/13.8	22486
1978 VP ₁₁	95 12 09.7	05 04.55	+21 28.8	16.5	-0.91	- 0.3	0.4/09.6	26418	1994 PH ₁₈	95 12 13.3	05 20.27	+19 10.1	18.8	-1.10	- 1.0	1.4/13.1	25219
1995 WZ ₃	95 12 09.8	05 04.98	+26 07.9	15.5	-1.23	+ 1.4	1.3/10.0	26409	1992 EQ ₈	95 12 13.3	05 20.45	+22 10.7	16.2	-0.97	+ 0.2	0.3/13.3	24913
1991 RW	95 12 09.9	05 05.45	-11 38.7	17.8	-1.03	0.0	12.8/08.2	26420	1978 RH ₉	95 12 13.4	05 20.67	+16 39.2	18.5	-1.17	- 0.3	2.6/13.1	22270
(6723)	95 12 09.9	05 05.58	+45 35.5	15.8	-1.21	+ 2.8	7.9/10.8	26158	4263 T-2	95 12 13.4	05 20.70	+20 40.9	16.9	-1.04	+ 1.8	1.3/13.4	23681
1989 KE	95 12 10.0	05 06.03	+02 36.9	17.9	-0.93	- 0.1	6.6/08.8	22228	1989 CV ₁	95 12 13.5	05 21.35	+19 36.1	16.2	-1.08	+ 3.1	1.8/13.5	26419
1981 EG ₄₄	95 12 10.3	05 07.26	+36 10.1	17.7	-1.05	+ 0.2	4.4/11.2	21968	1955 SF	95 12 13.5	05 21.52	+31 06.5	16.6	-1.32	- 2.2	3.5/14.1	26417
2581 P-L	95 12 10.4	05 07.55	+21 23.1	18.2	-0.96	- 0.2	0.5/10.3	26414	5036 T-2	95 12 13.6	05 21.53	+23 25.7	16.4	-1.04	- 4.6	0.1/13.6	26417
1982 UA ₆	95 12 10.6	05 08.64	+30 11.6	16.7	-1.13	- 2.1	3.4/11.3	26395	1990 QO ₆	95 12 13.7	05 22.35	+02 13.7	18.4	-0.95	+ 0.8	7.5/13.3	22273
1994 RX ₁	95 12 10.6	05 08.73	-09 52.1	16.5	-0.98	- 1.2	10.5/08.3	26422	1990 TZ ₁	95 12 13.8	05 22.68	+24 17.4	16.6	-1.02	- 1.8	0.4/13.9	26397
1978 TT ₈	95 12 10.7	05 08.81	+26 00.6	16.3	-1.15	+ 0.3	1.2/10.9	26394	1993 FV ₃₁	95 12 13.9	05 23.07	+20 41.7	15.8	-1.10	+ 0.5	1.0/13.9	26401
1982 UU ₅	95 12 10.7	05 09.06	+24 17.6	16.7	-1.04	- 2.5	0.5/10.9	26418	(6701)	95 12 13.9	05 23.26	+39 01.6	16.0	-1.25	- 4.5	6.0/15.5	26153
1989 CE ₅	95 12 10.7	05 09.21	+25 12.4	18.3	-1.13	- 1.7	0.8/11.0	24760	1979 QR ₂	95 12 14.1	05 23.91	+24 47.3	16.9	-0.97	- 1.0	0.6/14.2	24758
1990 UH ₄	95 12 10.8	05 09.29	+34 57.0	16.9	-1.25	+ 7.2	5.1/10.6	26397	1989 AJ ₆	95 12 14.1	05 24.09	+30 48.0	17.5	-1.19	- 2.1	2.8/14.6	24561
1981 JB ₂	95 12 10.8	05 09.37	+33 38.2	16.2	-1.01	+ 1.5	3.2/11.3	26418	1992 EQ ₂₇	95 12 14.3	05 24.63	+20 26.3	17.7	-0.92	- 0.7	0.9/14.2	26421
1988 FF	95 12 10.9	05 09.69	+21 56.3	16.4	-0.98	+ 0.9	0.3/10.9	26419	1977 QF ₁	95 12 14.3	05 24.87	+44 05.2	16.4	-1.32	- 1.0	7.5/15.7	23535
1985 UG ₂	95 12 10.9	05 09.94	+19 18.4	15.7	-1.14	- 0.8	1.8/10.7	21970	1991 PG ₁₁	95 12 14.3	05 25.07	+12 27.3	17.8	-1.12	- 0.9	4.2/14.0	19507
1980 RB ₈	95 12 11.0	05 10.06	+20 22.6	17.1	-1.11	- 3.4	1.0/10.8	23990	1981 ER ₄₂	95 12 14.6	05 25.93	+25 27.7	18.7	-0.94	- 0.6	0.8/14.7	21968
1991 RB ₅	95 12 11.1	05 10.92	+33 42.2	17.1	-1.24	- 1.6	4.7/12.0	22084	1983 TE ₁	95 12 14.7	05 26.49	+15 00.1	16.1	-1.03	- 2.6	3.6/14.2	26418
2034 P-L	95 12 11.2	05 11.29	+24 23.8	17.2	-1.19	- 3.0	0.6/11.4	26192	1993 HC ₁	95 12 15.0	05 28.30	+64 24.0	18.3	-2.42	+ 6.7	16.9/11.7	23539
1992 EP ₁₁	95 12 11.3	05 11.41	+19 09.2	18.1	-0.95	- 0.7	1.4/11.1	25215	1993 FP ₂₃	95 12 15.1	05 28.27	+25 51.7	16.0	-1.09	- 1.8	1.2/15.3	26400
1991 RC ₂₂	95 12 11.3	05 11.46	+26 43.0	17.6	-1.24	- 0.3	1.4/11.5	25065	1985 RR ₄	95 12 15.1	05 28.59	+08 59.2	18.0	-0.93	- 0.8	4.9/14.6	23788
1994 NO	95 12 11.3	05 11.69	+12 11.4	18.7	-0.90	- 5.1	3.2/10.2	26191	1993 BX ₁₃	95 12 15.2	05 28.98	+14 12.7	16.6	-1.11	- 1.1	4.3/14.9	25531
1995 WJ ₅	95 12 11.4	05 12.24	+23 54.0	15.9	-1.05	- 4.0	0.3/11.6	26410	1991 TX	95 12 15.3	05 29.12	+28 15.8	16.6	-1.53	+13.1	2.3/14.9	26399
1995 WV ₇	95 12 11.5	05 12.57	+24 48.4	14.8	-1.15	+ 5.0	0.8/11.6	26412	1990 OF	95 12 15.3	05 29.42	+19 16.6	17.4	-1.08	- 4.9	1.5/15.1	26419
1994 JG ₉	95 12 11.5	05 12.60	+12 44.2	17.5	-1.09	+ 1.5	3.8/11.3	25532	2672 T-3	95 12 15.3	05 29.47	+07 13.0	17.6	-0.82	- 1.6	4.5/14.6	24915
1993 FL ₁₉	95 12 11.6	05 13.00	+06 33.4	18.8	-0.93	- 0.6	5.4/10.7	24913	9511 P-L	95 12 15.3	05 29.47	+22 06.1	17.9	-0.86	- 0.6	0.3/15.3	24764
4024 P-L	95 12 11.6	05 13.22	+25 09.6	16.9	-1.06	- 2.2	0.8/11.9	23531	2085 T-2	95 12 15.4	05 29.52	+30 52.5	17.0	-1.12	- 0.7	3.1/15.7	24764
1978 VW ₂	95 12 11.7	05 13.51	+20 48.1	17.7	-0.90	- 0.7	0.8/11.6	26418	1995 WH ₇	95 12 15.4	05 29.74	+18 14.9	15.2	-1.05	+ 0.5	2.4/15.3	26411
1994 PW ₃₁	95 12 11.9	05 14.12	+11 10.0	18.0	-1.01	- 1.4	4.1/11.1	24914	1985 PE ₁	95 12 15.7	05 30.89	+27 05.6	17.8	-1.32	- 2.0	1.6/15.9	22076
1992 EQ ₁₁	95 12 11.9	05 14.37	+25 01.1	16.1	-0.98	- 0.5	0.7/12.1	26190	7610 P-L	95 12 15.8	05 31.35	+19 18.3	17.2	-1.17	+ 0.8	1.7/15.7	25652
1981 ER ₄₇	95 12 12.0	05 14.64	+26 05.2	16.4	-1.12	- 0.3	1.3/12.2	26188	1985 SC ₃	95 12 15.8	05 31.37	+15 15.8	17.3	-1.19	- 3.3	3.7/15.4	19018

(6713)	95 12 15.9	05 31.74	-02 00.7	16.7	-1.03	- 5.0	9.5/13.7	26155
2124 T-2	95 12 15.9	05 32.06	+24 27.2	17.4	-1.15	- 1.8	0.5/16.0	19690
1991 UK	95 12 16.0	05 32.66	+23 22.5	15.9	-1.10	- 2.1	0.0/16.1	26420
(6252)	95 12 16.1	05 32.95	+21 38.0	18.0	-0.95	+ 0.3	0.5/16.1	24731
1993 OV ₁₀	95 12 16.1	05 32.98	+22 48.8	19.2	-0.74	- 0.8	0.1/16.2	22959
1991 SX ₁	95 12 16.3	05 33.74	+26 19.9	16.3	-1.22	- 1.2	1.4/16.5	26420
3164 T-3	95 12 16.5	05 34.46	+03 41.5	17.0	-0.93	- 2.3	7.6/15.5	21978
1978 VE ₁₀	95 12 16.5	05 34.73	+24 23.2	18.9	-0.91	- 0.2	0.3/16.6	24733
1993 FY ₄₃	95 12 16.7	05 35.26	+26 57.0	17.9	-1.07	- 0.7	1.2/16.8	25428
1992 EC ₄	95 12 16.7	05 35.33	+20 22.8	16.1	-0.97	+ 0.3	1.0/16.7	26421
1977 QD ₃	95 12 16.7	05 35.68	+38 36.1	17.6	-1.24	- 0.3	5.2/17.4	21925
2189 T-2	95 12 16.9	05 36.34	+23 39.0	17.3	-1.03	- 0.9	0.1/17.0	22597
1988 PL	95 12 16.9	05 36.53	+20 19.1	16.8	-1.21	- 1.2	1.3/16.9	21971
1993 FB ₁₉	95 12 17.0	05 36.83	+13 13.0	17.2	-1.04	+ 1.4	4.4/17.0	23523
1994 SC	95 12 17.0	05 37.00	+18 24.5	17.4	-1.11	- 1.3	1.8/16.9	26422
1995 XN ₁	95 12 17.1	05 37.20	+27 53.6	17.0	-1.13	+ 3.4	1.5/17.1	26413
(6237)	95 12 17.1	05 37.34	+29 21.2	17.4	-0.77	0.0	1.4/17.3	24727
1994 PC ₃₇	95 12 17.2	05 37.52	+25 31.7	16.7	-1.02	- 1.4	0.8/17.3	26422
1994 PJ ₁₃	95 12 17.3	05 37.98	+21 28.1	17.3	-0.90	- 0.3	0.6/17.3	25219
1981 EL ₄₁	95 12 17.4	05 38.74	+38 17.9	19.5	-1.06	0.0	4.7/17.9	24239
1991 PJ ₇	95 12 17.5	05 39.31	+32 54.7	17.5	-1.30	- 2.0	4.3/18.1	25440
1987 MC	95 12 17.7	05 39.67	+11 35.2	16.8	-1.09	- 0.1	4.2/17.5	23868
1991 XU	95 12 17.7	05 39.90	+30 59.5	15.5	-1.16	- 4.7	2.9/18.3	26399
1978 SS ₅	95 12 17.7	05 39.93	+19 01.0	17.1	-1.05	- 0.8	1.7/17.6	23535
(6724)	95 12 17.8	05 40.21	+18 21.1	15.4	-0.94	+ 3.0	1.8/17.9	26158
1995 YF	95 12 17.9	05 40.61	+19 50.3	16.5	-1.14	+ 0.6	1.4/17.9	26413
1981 EC ₁₀	95 12 17.9	05 40.75	+15 27.8	19.4	-0.84	- 1.3	2.2/17.6	24238
2590 P-L	95 12 17.9	05 41.01	+30 13.0	18.9	-1.16	- 0.2	2.4/18.1	24909
1981 UL ₂₉	95 12 18.1	05 41.62	+06 12.6	18.4	-0.96	- 2.9	6.1/17.4	23970
3268 T-3	95 12 18.1	05 41.96	+14 25.2	19.2	-1.09	- 2.1	3.9/17.8	20518
1986 WZ	95 12 18.3	05 42.61	+22 38.2	16.5	-1.03	- 1.6	0.3/18.3	20924
1981 EN ₄	95 12 18.3	05 42.73	+19 50.1	17.4	-0.92	- 3.5	1.2/18.2	26418
1990 DM ₃	95 12 18.4	05 42.87	+30 53.9	17.8	-1.27	- 0.5	2.9/18.6	21573
1981 ED ₆	95 12 18.4	05 43.20	+11 16.6	20.7	-0.97	- 2.0	3.7/18.0	18417
6583 P-L	95 12 18.6	05 43.79	+15 28.0	16.8	-1.08	- 0.3	3.8/18.5	22827
3013 T-2	95 12 18.8	05 44.70	+16 18.8	17.1	-1.00	+ 0.2	2.8/18.7	17836
1994 TH ₂	95 12 18.9	05 45.07	+22 13.5	16.8	-0.87	+ 0.2	0.3/18.9	24763
1994 LD ₁	95 12 19.1	05 46.12	+45 03.6	20.7	-1.22	- 0.2	5.9/20.0	24409
1994 PZ ₁	95 12 19.2	05 46.62	+22 16.2	15.7	-1.14	- 4.0	0.5/19.2	26422
1988 RS ₆	95 12 19.2	05 46.67	+21 28.1	17.9	-1.26	- 0.4	0.8/19.2	19022
1039 T-3	95 12 19.3	05 47.11	+42 20.1	18.7	-1.25	- 1.2	6.3/20.0	24915
1168 T-3	95 12 19.5	05 47.71	+46 05.6	17.6	-1.32	- 0.9	9.3/20.3	18134
1989 GR ₃	95 12 19.5	05 48.04	+22 25.8	18.2	-1.02	- 1.2	0.3/19.6	17443
1978 NS	95 12 19.8	05 48.98	+23 36.1	17.9	-0.96	- 0.1	7.7/09.0	23778
1979 MO ₄	95 12 20.0	05 50.21	+20 09.0	18.8	-0.96	0.0	1.1/20.0	23856
1990 RT ₂	95 12 20.1	05 50.52	+42 58.7	16.5	-1.28	- 0.8	7.5/20.8	19304
1993 FN ₁	95 12 20.2	05 50.86	+12 08.3	17.3	-0.97	+ 1.0	3.6/20.3	24408
1990 TF	95 12 20.3	05 51.48	+42 35.7	16.4	-1.29	- 3.2	7.6/21.5	25974
1990 UT ₅	95 12 20.4	05 51.88	+20 34.9	16.3	-0.99	+ 1.2	1.0/20.5	25063
1991 YC	95 12 20.5	05 52.10	+13 13.6	15.9	-1.07	+ 8.3	4.6/21.2	26420
1979 QA ₂	95 12 20.5	05 52.38	+25 20.9	17.4	-1.15	0.0	0.7/20.6	23778

(6763)	95 12 20.6	05 52.86	+18 33.0	16.8	-1.04	- 3.6	1.7/20.5	26383
1992 JP	95 12 20.7	05 52.97	+07 29.8	16.3	-0.84	+ 3.0	4.8/21.1	22600
4026 P-L	95 12 20.7	05 53.13	+43 15.6	17.8	-1.28	0.0	6.5/20.9	24241
1990 QR ₉	95 12 20.9	05 54.05	+18 25.8	17.9	-1.03	+ 0.7	1.9/21.0	25425
1993 MA ₁	95 12 20.9	05 54.10	+30 59.4	16.3	-1.07	+ 1.9	2.4/20.8	25227
2145 T-2	95 12 20.9	05 54.21	+01 12.6	17.8	-0.94	- 0.6	8.9/20.9	22274
1989 GD ₅	95 12 20.9	05 54.23	+41 54.5	16.6	-1.30	+ 2.3	6.3/20.7	23537
1974 QM ₂	95 12 20.9	05 54.40	+32 21.2	18.0	-1.29	- 0.8	3.3/21.1	25438
1981 EP ₁₃	95 12 21.0	05 54.29	+29 13.3	17.1	-1.32	- 2.3	2.5/21.2	23787
1991 VF ₇	95 12 21.1	05 55.11	+19 41.6	16.1	-1.10	- 2.3	1.5/21.1	23519
1988 CF	95 12 21.3	05 56.09	+33 17.4	16.1	-1.17	+ 0.2	4.5/21.3	19677
3276 T-2	95 12 21.4	05 56.43	+18 25.3	18.4	-1.02	+ 1.7	1.9/21.5	22088
2536 P-L	95 12 21.6	05 57.07	+34 51.2	17.1	-1.33	+ 0.8	4.6/21.6	25084
1981 EM ₈	95 12 21.6	05 57.25	+22 00.6	17.7	-0.92	- 1.0	0.4/21.6	22429
1993 JL	95 12 21.6	05 57.34	+27 48.8	15.6	-1.13	+ 4.3	1.5/21.5	22412
(6241)	95 12 21.8	05 58.03	+35 46.6	16.3	-1.07	- 1.6	4.3/22.1	24728
1993 DB ₁	95 12 22.0	05 59.05	+23 23.7	16.8	-1.18	+ 0.1	0.0/22.1	24583
1991 UJ ₄	95 12 22.0	05 59.07	+26 31.0	16.8	-1.16	- 0.7	1.3/22.1	21976
1978 VV ₆	95 12 22.1	05 59.62	+26 36.1	19.0	-1.26	+ 0.8	1.3/22.2	22598
1994 PD ₃₄	95 12 22.2	05 59.62	+21 29.7	18.6	-1.06	- 0.2	0.7/22.2	24570
1982 JM ₁	95 12 22.2	05 59.65	+24 30.4	17.3	-0.90	+ 0.7	0.3/22.2	24558
1989 SM ₄	95 12 22.3	06 00.25	+22 13.0	18.0	-0.93	+ 0.7	0.4/22.3	24562
1991 VR ₁	95 12 22.4	06 00.63	+31 34.0	15.3	-1.14	- 3.5	4.0/22.7	26420
3149 T-3	95 12 22.6	06 01.46	+19 35.9	17.1	-1.06	+ 0.2	1.9/22.6	23786
(6798)	95 12 22.6	06 01.51	+24 17.6	16.6	-0.97	- 0.2	0.3/22.6	26391
6104 P-L	95 12 22.6	06 01.81	+18 17.9	18.6	-0.87	- 0.3	1.7/22.7	24241
7590 P-L	95 12 22.8	06 02.37	+34 36.9	18.5	-1.12	+ 2.4	5.4/22.6	22701
1973 AW ₃	95 12 23.0	06 03.17	+28 36.1	15.5	-1.06	+ 2.8	1.9/22.8	21963
1987 DK ₆	95 12 23.0	06 03.28	+26 46.1	17.7	-1.27	- 0.4	1.3/23.0	22078
1993 FS ₂₆	95 12 23.1	06 03.64	+24 33.9	17.0	-1.14	- 1.0	0.4/23.1	24584
1981 TT	95 12 23.1	06 03.65	+16 50.4	17.4	-1.17	- 0.4	2.7/23.1	26418
1991 UG ₃	95 12 23.1	06 03.85	+27 21.9	16.5	-1.21	- 1.2	1.7/23.2	20028
1969 TM ₁	95 12 23.2	06 04.15	+33 56.1	16.6	-1.25	+ 2.7	4.8/22.9	22491
1992 DL ₇	95 12 23.4	06 05.24	+22 22.9	17.5	-0.95	+ 0.8	0.3/23.5	23861
1991 RS ₁₃	95 12 23.4	06 05.25	+25 31.1	17.6	-1.23	- 1.5	0.8/23.5	26398
1010 T-2	95 12 23.4	06 05.37	+10 12.7	16.1	-0.88	- 1.2	4.5/23.4	26423
1990 VD ₆	95 12 23.6	06 05.84	+10 34.7	17.4	-0.91	+ 0.9	4.0/23.8	22231
1991 TY	95 12 23.7	06 06.41	-01 58.9	17.7	-1.17	+13.1	11.2/28.1	22594
1990 EL ₇	95 12 23.7	06 06.49	+30 16.7	16.6	-1.30	- 1.5	3.2/23.8	22431
1977 TQ ₆	95 12 23.7	06 06.65	+36 12.0	17.2	-1.22	+ 3.5	4.7/23.3	21926
1986 CB ₂	95 12 23.9	06 07.50	+27 03.8	17.0	-1.22	- 1.5	1.5/24.0	26188
2064 P-L	95 12 24.2	06 08.61	+25 53.1	17.3	-0.93	- 0.8	0.8/24.2	24409
1971 UQ	95 12 24.2	06 08.77	+27 21.1	17.2	-1.25	+ 1.8	1.8/24.2	22696
1985 JG ₂	95 12 24.2	06 09.00	+29 14.9	16.9	-1.12	+ 1.2	2.0/24.2	26418
1994 NS	95 12 24.5	06 09.93	+13 53.6	18.1	-1.16	- 0.4	3.5/24.6	23870
1980 FJ ₁	95 12 24.5	06 09.99	+46 27.2	17.1	-1.15	- 0.7	6.6/24.6	24116
1991 RE ₁₅	95 12 24.5	06 10.40	+35 31.0	17.5	-1.35	- 1.0	4.6/25.0	19680
1988 CK ₄	95 12 24.6	06 10.30	+29 15.9	17.3	-1.08	- 2.6	1.9/24.7	22951
(6680)	95 12 24.6	06 10.41	+19 56.4	15.8	-1.16	- 3.7	1.6/24.5	26148
2151 T-2	95 12 24.7	06 11.23	+30 05.4	16.7	-1.04	- 0.5	2.8/25.0	15082
1990 SB ₁	95 12 24.8	06 11.59	+42 51.6	16.2	-1.32	- 0.8	7.2/24.7	26419

6543 P-L	95 12 24.9	06 11.63	+23 56.6	17.1	-0.90	+ 0.7	6.8/14.0	21978
1984 DN	95 12 24.9	06 11.76	+11 47.5	15.6	-1.01	+ 2.0	5.1/25.0	26418
(6286)	95 12 25.0	06 12.50	+16 04.1	16.3	-1.14	+ 0.2	3.2/25.2	25044
1988 RD ₁₁	95 12 25.1	06 12.59	+28 23.6	16.6	-0.98	+ 0.3	1.6/25.0	26419
(6784)	95 12 25.1	06 12.82	+27 31.8	15.6	-1.04	+ 2.0	1.5/25.0	26388
1987 ST ₁₇	95 12 25.2	06 13.28	+12 10.7	16.4	-1.07	- 2.2	4.7/25.2	23868
1990 OH	95 12 25.3	06 13.84	+05 45.1	16.7	-1.02	- 1.6	6.6/25.6	26419
1990 WE	95 12 25.5	06 14.79	+24 00.8	14.7	-1.01	+ 6.0	0.3/25.5	22700
1991 CR ₁	95 12 25.6	06 14.73	+19 44.9	16.4	-0.90	+ 2.8	1.2/25.8	20507
(6169)	95 12 25.8	06 16.12	-02 27.5	17.7	-0.82	- 1.3	7.4/26.2	24375
1981 EL ₅	95 12 26.0	06 16.76	+16 22.6	17.7	-0.92	- 2.8	2.5/26.0	25078
1978 VJ ₈	95 12 26.1	06 17.01	+22 10.8	18.2	-0.87	+ 0.3	0.3/26.1	24226
4319 P-L	95 12 26.1	06 17.14	+21 31.2	18.3	-1.24	- 0.8	0.8/26.2	19875
1993 FM ₁₀	95 12 26.2	06 17.83	+24 38.7	18.0	-1.12	+ 1.3	0.5/26.2	23522
(6805)	95 12 26.2	06 17.91	+21 20.7	16.5	-0.90	+ 0.9	0.7/26.4	26392
(6719)	95 12 26.3	06 18.34	+24 54.8	15.9	-1.02	+ 1.6	0.6/26.3	26157
1955 UN ₁	95 12 26.4	06 18.45	+41 02.5	16.6	-1.45	+ 1.0	7.3/26.2	26187
1990 OB ₄	95 12 26.4	06 18.60	+22 31.8	17.1	-1.13	- 4.0	0.3/26.4	22082
1981 EB ₁₇	95 12 26.4	06 18.73	+28 15.2	17.7	-1.14	- 0.1	1.9/26.4	24759
1994 NC	95 12 26.5	06 18.89	+04 01.1	16.1	-0.93	+ 2.8	8.0/27.8	26191
3035 T-3	95 12 26.5	06 19.16	+24 55.3	18.7	-0.93	+ 0.7	0.5/26.5	24579
1978 SH ₃	95 12 26.6	06 19.43	+16 53.8	16.2	-1.17	- 0.4	3.0/26.8	21964
1981 EF ₄₅	95 12 26.7	06 19.86	+25 20.3	19.6	-0.93	+ 0.8	0.6/26.7	21968
(6193)	95 12 26.7	06 20.14	+30 32.4	16.5	-1.20	- 1.5	2.5/26.7	24380
1993 BN ₃	95 12 27.0	06 21.00	+33 30.5	17.9	-1.28	+ 1.6	3.9/26.6	21947
1985 PA ₁	95 12 27.0	06 21.07	+08 15.5	17.9	-0.91	+ 1.3	4.4/27.7	25424
(6714)	95 12 27.2	06 22.03	+14 08.2	16.0	-1.05	+ 5.9	3.5/28.1	26156
6607 P-L	95 12 27.3	06 22.70	+19 20.7	17.7	-1.10	+ 1.7	1.6/27.5	22087
1989 SR	95 12 27.3	06 22.75	+15 36.7	16.1	-0.92	- 1.6	2.6/27.5	23973
1988 KA	95 12 27.4	06 22.96	+24 19.7	15.9	-1.27	+ 2.2	0.4/27.4	26419
1987 SD ₄	95 12 27.6	06 23.88	+26 36.4	17.0	-1.20	- 1.8	1.2/27.6	22078
1993 OF ₉	95 12 27.7	06 24.47	+29 07.5	17.3	-0.99	- 1.6	1.8/27.7	22959
1993 BE ₈	95 12 27.8	06 24.54	+16 21.4	17.3	-1.15	+ 0.8	3.2/28.1	22957
1991 UQ	95 12 27.9	06 25.36	+28 25.4	17.1	-1.22	+ 0.9	2.0/27.8	24583
(6709)	95 12 28.0	06 25.54	+23 06.4	14.8	-1.08	+ 2.1	0.1/28.0	26155
5568 P-L	95 12 28.1	06 26.09	+34 52.3	17.2	-1.16	+ 1.7	4.2/27.6	22601
(6725)	95 12 28.4	06 27.52	+22 01.0	15.6	-0.91	+ 1.4	0.5/28.5	26158
1988 ST ₂	95 12 28.6	06 28.48	+24 07.2	17.6	-0.87	+ 1.0	0.2/28.6	19864
4161 P-L	95 12 28.7	06 29.02	+34 21.8	16.9	-1.16	- 0.9	4.7/28.5	25336
4718 P-L	95 12 28.9	06 29.38	+28 28.2	19.8	-1.08	+ 0.7	1.7/28.7	25223
1994 TO ₁₅	95 12 28.9	06 29.55	+35 42.6	17.5	-1.27	+ 1.8	4.4/28.2	24572
1995 XD	95 12 28.9	06 29.87	+30 20.8	16.2	-1.16	+ 4.2	3.1/28.5	26412
1981 EY ₂₇	95 12 28.9	06 29.87	+40 59.9	18.4	-1.28	+ 0.4	5.9/28.4	24239
1105 T-2	95 12 29.4	06 32.00	+18 32.8	16.6	-1.01	+ 0.8	2.0/29.7	24764
4874 P-L	95 12 29.5	06 32.28	+27 01.8	18.1	-1.07	+ 1.8	1.5/29.3	22086
3174 T-1	95 12 29.6	06 32.64	+38 48.6	17.4	-1.32	+ 0.2	6.0/29.1	22087
1990 SY	95 12 29.6	06 32.92	+33 24.3	17.2	-1.15	- 0.7	3.3/29.4	24912
1994 TX ₁₂	95 12 29.7	06 33.04	+24 17.3	18.4	-0.88	+ 0.6	0.3/29.7	24902
1992 GZ ₄	95 12 29.8	06 33.86	+24 39.1	17.2	-0.91	+ 1.3	0.5/29.8	21581
3101 T-3	95 12 29.9	06 34.07	+35 12.6	17.8	-1.30	+ 2.7	4.8/29.2	20347
1995 XG	95 12 30.0	06 34.27	+29 18.0	17.0	-1.28	+ 1.9	2.7/29.7	26413

1994 NJ ₁	95 12 30.0	06 34.35	+21 19.7	17.6	-1.12	+ 0.7	0.7/30.1	26422
1978 VV ₉	95 12 30.0	06 34.41	+22 43.6	17.0	-0.89	+ 0.1	0.1/30.1	24406
(6753)	95 12 30.1	06 34.89	+25 04.1	16.4	-1.21	- 0.1	0.7/30.1	26380
1981 EB ₃₁	95 12 30.1	06 34.94	+14 13.0	18.6	-0.88	+ 1.5	3.0/30.6	15704
1991 GB ₁	95 12 30.3	06 35.67	+60 19.0	16.2	-2.24	+ 4.1	16.9/26.4	25081
(6780)	95 12 30.3	06 35.70	+28 54.0	17.4	-1.26	- 0.4	2.2/30.1	26387
1988 CH ₃	95 12 30.4	06 36.17	+27 51.3	16.9	-1.13	- 2.9	1.6/30.4	26396
1981 EB ₃₆	95 12 30.5	06 36.62	+27 14.5	18.0	-1.09	+ 0.8	1.9/30.3	21967
1992 QR	95 12 30.5	06 36.67	-14 07.6	16.2	-1.17	+12.7	18.4/08.0	20829
1989 SW ₂	95 12 30.6	06 37.13	+25 18.6	17.0	-0.99	+ 2.5	0.7/30.5	26419
4336 T-3	95 12 30.7	06 37.60	+11 22.7	17.4	-1.08	+ 2.6	4.9/31.5	24579
1985 CV ₁	95 12 30.7	06 37.78	+25 31.3	16.9	-0.92	+ 1.2	0.8/30.6	24406
2530 P-L	95 12 30.8	06 37.98	+31 54.1	16.6	-1.23	+ 1.6	4.2/30.4	22086
6130 P-L	95 12 30.8	06 38.26	+15 35.3	16.5	-1.04	+ 0.7	3.4/31.3	24578
1990 SL ₂₈	95 12 30.9	06 38.47	+24 24.3	16.9	-1.05	+ 0.7	0.4/30.9	24761
1990 MR	95 12 30.9	06 38.73	+17 42.3	18.2	-1.11	- 0.8	1.9/31.2	21974
4391 T-3	95 12 31.0	06 38.81	+23 28.9	18.9	-1.22	+ 3.1	0.1/31.0	25540
1995 XH	95 12 31.0	06 38.86	+27 47.2	16.7	-1.03	+ 1.9	1.6/30.7	26413
1994 PD ₁₈	95 12 31.0	06 39.06	+13 58.9	18.6	-1.06	+ 2.2	3.4/31.7	25430
1991 TR ₆	95 12 31.1	06 39.35	+24 30.4	18.4	-1.25	+ 0.3	0.6/31.1	24741
1993 HR ₁	95 12 31.1	06 39.64	+22 10.1	17.7	-1.12	+ 2.2	0.4/31.3	23980
1982 VC ₃	95 12 31.3	06 40.26	+26 43.1	18.3	-1.11	+ 2.6	1.2/31.1	22075
1993 FY ₅₅	95 12 31.4	06 40.47	+28 43.6	18.9	-1.08	+ 1.9	1.8/31.0	23675
2258 T-2	95 12 31.5	06 41.12	+20 23.0	18.5	-1.02	+ 1.5	1.0/31.7	24764
1989 UB ₈	95 12 31.5	06 41.33	+16 05.4	16.8	-0.90	+ 0.3	2.4/32.0	25080
4032 T-3	95 12 31.5	06 41.42	+29 05.8	17.1	-1.23	+ 2.9	2.7/31.2	22495
5141 T-2	95 12 31.6	06 41.38	+28 20.3	17.5	-0.98	- 1.3	1.6/31.4	25540
1989 GO ₄	95 12 31.6	06 41.59	+24 36.2	16.6	-1.13	+ 0.3	0.6/31.6	20016
1993 FD ₄₀	95 12 31.6	06 41.79	+12 02.1	19.2	-1.06	+ 1.6	4.4/01.4	24898
1975 VR ₅	95 12 31.7	06 41.84	+17 20.6	16.0	-1.12	+ 4.3	2.7/01.2	25646
1977 TO ₆	95 12 31.7	06 42.07	+26 09.0	17.4	-1.21	+ 4.0	1.2/31.5	26187
1994 VY	95 12 31.7	06 42.23	+17 43.9	18.6	-0.93	- 1.5	1.8/32.0	26422
1212 T-2	95 12 31.8	06 42.19	+09 10.2	17.1	-0.86	+ 0.6	4.3/01.6	25540
1990 OS ₁	95 12 31.8	06 42.52	+38 32.3	17.1	-1.34	+ 1.1	5.8/30.9	24407
4604 P-L	95 12 31.8	06 42.62	+26 48.9	18.4	-1.21	+ 1.5	1.5/31.7	22821
1988 XX ₂	95 12 31.9	06 43.01	+25 05.6	15.9	-1.10	+ 2.8	1.0/31.8	26189
3336 T-2	96 01 01.0	06 43.26	+15 21.5	17.2	-1.10	+ 3.3	3.6/01.7	25540
1993 DG ₂	96 01 01.0	06 43.34	+17 08.9	16.3	-1.14	+ 4.5	2.7/01.6	26421
1171 T-1	96 01 01.0	06 43.62	+11 28.0	17.5	-1.07	+ 0.9	4.4/01.8	23791
2108 T-2	96 01 01.2	06 44.09	+18 09.4	18.2	-1.11	+ 1.0	1.9/01.5	21603
(6201)	96 01 01.2	06 44.13	+23 14.9	17.2	-1.03	+ 2.4	0.1/01.2	24382
1981 EU ₁₈	96 01 01.3	06 44.84	+23 05.9	18.8	-0.88	+ 1.0	0.0/01.4	24406
1994 PJ ₁₀	96 01 01.4	06 45.14	+23 15.6	17.3	-1.02	+ 0.5	0.1/01.4	24748
1990 WU ₁	96 01 01.4	06 45.22	+09 31.9	18.0	-0.95	+ 1.9	5.1/02.6	25649
(6265)	96 01 01.5	06 45.71	+28 43.5	16.3	-1.30	+ 2.2	2.3/01.2	24890
1981 EH ₃₁	96 01 01.6	06 45.88	+07 35.9	18.7	-0.96	+ 3.8	7.3/03.2	21967
1992 EE ₁₄	96 01 01.6	06 46.05	+17 36.4	18.2	-0.96	+ 0.9	1.9/02.0	25650
1989 TC ₃	96 01 01.6	06 46.19	+10 57.0	16.7	-0.86	+ 2.3	4.8/02.6	24761
1993 FL ₃₃	96 01 01.8	06 46.86	+29 00.6	16.6	-1.16	+ 2.5	2.6/01.4	23526
1991 ST	96 01 02.0	06 47.98	+26 57.8	17.3	-1.25	+ 3.6	1.5/01.8	26170
1986 JA	96 01 02.1	06 48.36	+07 15.4	17.4	-1.02	+ 3.0	5.5/03.5	22077

1994 PH ₉	96 01 02.2	06 48.73	+20 58.4	18.1	-1.05	+ 1.2	0.7/02.4	24748
1993 JB ₁	96 01 02.4	06 49.41	+14 13.9	16.7	-1.06	- 1.9	4.1/02.7	23992
1990 WP ₄	96 01 02.4	06 49.62	+26 23.4	16.8	-1.02	+ 4.4	1.2/02.1	18435
1991 BH ₂	96 01 02.6	06 50.17	+37 45.4	16.0	-1.09	- 0.9	5.2/01.9	24118
1991 UE ₃	96 01 02.6	06 50.57	+27 47.8	16.8	-1.21	+ 3.6	1.8/02.2	19514
1994 RJ	96 01 02.6	06 50.69	+18 27.9	19.7	-1.04	+ 0.9	1.6/03.0	24119
1978 SE ₅	96 01 02.8	06 51.23	+08 49.9	17.1	-0.98	+ 0.6	5.2/03.8	24238
1979 MM ₅	96 01 02.8	06 51.54	+21 32.2	16.5	-1.13	+ 0.7	0.6/03.0	26418
(6703)	96 01 02.9	06 51.48	+14 04.0	15.2	-0.93	+ 3.1	4.3/03.7	26153
1994 TK ₁₅	96 01 02.9	06 51.68	+27 23.3	19.2	-1.05	+ 1.4	1.4/02.6	25220
3159 T-2	96 01 02.9	06 51.84	+05 10.0	17.5	-0.95	+ 3.3	6.7/04.8	17653
1992 EM ₈	96 01 03.1	06 52.55	+21 14.3	17.2	-1.00	+ 4.2	0.6/03.3	23783
1978 VZ ₆	96 01 03.1	06 52.55	+21 13.2	18.7	-0.88	+ 0.8	0.5/03.3	23968
1993 BY ₄	96 01 03.1	06 52.58	+24 38.9	18.0	-1.22	+ 0.5	0.8/03.0	23980
1988 RW ₃	96 01 03.3	06 53.26	+25 11.8	18.9	-0.88	+ 1.1	0.6/03.1	21972
1977 QD ₂	96 01 03.3	06 53.73	+31 46.7	17.5	-1.29	+ 0.2	3.7/02.9	22073
1994 SO ₅	96 01 03.6	06 54.77	+22 08.3	18.8	-0.97	+ 1.6	0.2/03.7	24234
1978 GA	96 01 03.7	06 55.41	+10 14.3	16.2	-0.99	+ 4.6	6.0/05.2	22270
1982 RR	96 01 03.8	06 55.52	+00 59.1	17.1	-1.01	+ 4.1	8.2/06.6	23970
1989 GG ₄	96 01 03.8	06 55.83	+13 07.0	16.3	-1.04	+ 0.3	4.1/04.5	24912
(6769)	96 01 03.9	06 55.87	+27 50.1	15.6	-1.12	+ 3.3	2.3/03.4	26384
1982 WE	96 01 04.1	06 57.03	+40 56.0	15.7	-1.20	+ 6.6	7.9/01.6	26418
1978 PV ₂	96 01 04.4	06 58.13	+27 57.3	17.3	-1.30	0.0	2.0/04.1	10630
3220 T-3	96 01 04.6	06 59.26	+21 23.9	18.4	-0.86	+ 1.3	0.4/04.8	24764
1994 RB ₁	96 01 04.9	07 00.44	+10 31.2	17.2	-0.95	0.0	4.4/05.8	26422
1994 PN ₁₃	96 01 04.9	07 00.64	+23 45.0	17.0	-0.93	+ 1.0	0.4/04.9	26403
1953 TA ₁	96 01 04.9	07 00.75	+14 16.4	17.3	-1.16	+ 1.2	3.6/05.7	22598
1980 TT ₃	96 01 04.9	07 00.82	+35 14.2	16.6	-1.27	+ 0.4	5.5/04.2	24580
1986 EP ₅	96 01 05.0	07 00.79	+20 08.2	17.3	-0.83	+ 1.4	0.7/05.2	24735
1991 UV	96 01 05.0	07 01.10	+19 56.2	16.8	-1.15	+ 1.4	1.0/05.3	24119
1994 UB	96 01 05.0	07 01.22	+11 35.1	18.8	-1.06	+ 3.4	3.9/06.2	24398
1985 XS	96 01 05.1	07 01.29	+19 29.0	17.1	-0.93	+ 1.7	1.0/05.4	21970
2622 P-L	96 01 05.1	07 01.30	+20 51.1	16.9	-0.89	+ 1.7	0.7/05.3	26414
1979 MC ₂	96 01 05.1	07 01.41	+19 25.2	17.1	-0.95	+ 1.4	1.1/05.4	22967
1994 PO ₃₂	96 01 05.3	07 02.14	+26 20.2	16.6	-1.19	- 1.2	1.6/05.1	24902
1993 PB ₇	96 01 05.3	07 02.25	+22 01.5	17.7	-0.87	+ 1.3	0.2/05.4	24110
4046 T-3	96 01 05.3	07 02.48	+21 32.5	17.8	-1.14	+ 3.5	0.4/05.5	22088
1992 OG	96 01 05.4	07 02.93	-12 24.0	16.1	-1.18	+16.9	17.1/15.3	25975
3083 P-L	96 01 05.7	07 04.22	+20 22.5	17.1	-1.11	- 0.5	0.8/05.9	22274
1991 GZ ₁	96 01 05.9	07 04.95	+62 07.2	16.8	-2.29	+10.9	19.0/27.4	21793
1989 VX	96 01 06.0	07 05.46	+23 27.8	16.3	-0.92	+ 2.2	0.3/06.0	26396
1981 WS ₁	96 01 06.0	07 05.62	+28 28.0	17.3	-1.22	+ 3.4	2.2/05.5	19496
1990 QS ₃	96 01 06.2	07 06.17	+16 06.8	19.1	-1.00	+ 2.7	2.1/06.9	24761
1981 DN	96 01 06.2	07 06.19	+27 36.4	17.5	-1.19	- 2.6	2.4/06.0	22696
1990 RO ₇	96 01 06.3	07 06.57	+18 08.9	17.8	-1.02	+ 2.4	1.7/06.8	24761
1991 TH ₂	96 01 06.3	07 06.58	+18 47.5	16.4	-1.13	+ 2.9	1.6/06.7	22273
1995 XS ₁	96 01 06.3	07 06.65	+20 25.4	16.1	-1.10	+ 1.3	1.0/06.5	26413
1987 SG ₃	96 01 06.3	07 06.74	-09 34.6	19.0	-1.00	+ 2.4	10.0/10.3	24239
(6786)	96 01 06.3	07 06.76	+22 39.3	16.2	-0.91	+ 2.3	0.0/06.4	26388
5140 T-2	96 01 06.3	07 06.78	+21 13.9	15.9	-0.93	- 0.7	0.4/06.5	26423
4035 P-L	96 01 06.5	07 07.32	+22 03.8	18.3	-0.87	+ 0.7	0.1/06.5	25435

3040 P-L	96 01 06.7	07 08.53	+23 05.1	17.6	-1.09	- 0.8	0.2/06.7	23993
1994 PX	96 01 06.8	07 08.62	+07 27.1	17.7	-0.90	+ 4.2	4.9/08.8	25651
1990 SH ₁	96 01 06.8	07 08.68	+07 30.7	16.4	-0.99	+ 1.6	6.0/09.0	24118
4310 T-3	96 01 06.8	07 08.92	+28 39.5	18.0	-1.21	+ 3.9	2.5/06.2	20347
1993 PZ ₂	96 01 06.9	07 09.11	+16 44.6	18.0	-0.70	+ 1.0	1.3/07.5	25441
1978 UN ₅	96 01 07.0	07 09.60	+30 05.8	19.0	-1.11	+ 1.5	2.4/06.3	25438
1993 FL ₈	96 01 07.0	07 09.76	+33 32.5	17.5	-1.23	+ 2.8	4.1/05.9	23522
3146 T-2	96 01 07.2	07 10.73	+22 26.2	17.1	-1.12	+ 4.0	0.0/07.3	26416
1979 DF	96 01 07.2	07 10.76	+45 47.5	15.9	-1.30	+ 4.5	9.4/03.8	18105
1991 VO	96 01 07.3	07 10.97	+11 30.3	15.6	-1.05	+ 1.1	4.8/08.3	22600
1990 SY ₃	96 01 07.3	07 11.09	+18 55.5	16.5	-1.08	- 1.9	1.3/07.6	17641
1981 EY ₁₃	96 01 07.4	07 11.54	+10 26.6	19.5	-0.85	+ 1.1	3.7/08.6	20328
1992 EQ ₁₅	96 01 07.6	07 12.43	+16 54.3	16.3	-0.92	+ 2.1	1.7/08.2	25975
1991 VM ₅	96 01 07.7	07 12.76	+28 31.3	16.8	-1.21	+ 3.8	2.3/07.1	20823
3039 T-3	96 01 07.7	07 12.85	+19 02.6	17.6	-0.99	+ 2.9	1.3/08.1	26417
2304 T-2	96 01 07.7	07 12.98	+26 06.0	18.4	-0.95	+ 2.0	1.3/07.4	22701
1987 UV ₁	96 01 07.8	07 13.30	+24 26.8	17.0	-1.14	+ 1.4	0.8/07.7	16428
1991 CS ₁	96 01 08.0	07 13.92	+20 44.7	16.6	-0.90	+ 2.2	0.6/08.2	26420
(6807)	96 01 08.1	07 14.75	+30 15.8	16.0	-1.20	+ 0.9	3.8/07.5	26393
1991 TL ₁	96 01 08.2	07 14.91	-18 31.7	15.7	-0.82	+ 2.8	20.4/17.9	25974
1989 GA ₃	96 01 08.3	07 15.49	+19 36.0	16.6	-1.07	+ 1.3	1.3/08.6	24760
1993 OB ₁₃	96 01 08.5	07 16.45	+19 22.6	18.4	-0.90	+ 1.9	0.9/08.9	24232
1993 FO ₁	96 01 08.6	07 16.79	+33 21.2	15.7	-1.22	+ 3.5	4.3/07.4	22240
1987 UZ ₁	96 01 08.8	07 17.68	-28 06.9	16.6	-1.23	- 7.7	26.2/11.2	23779
1981 EE ₄₆	96 01 08.9	07 18.20	+25 11.1	19.7	-0.91	+ 0.7	0.8/08.7	22430
1978 SD ₃	96 01 09.0	07 18.34	+28 26.1	18.0	-1.27	+ 1.3	2.3/08.4	20009
1989 GU ₃	96 01 09.2	07 19.56	+19 06.9	17.0	-1.07	+ 0.8	1.1/09.6	17443
1983 EV	96 01 09.3	07 19.63	+28 09.8	16.1	-1.05	+ 1.8	2.3/08.7	25438
1137 T-1	96 01 09.4	07 20.07	+21 52.5	16.8	-1.23	+ 1.0	0.1/09.4	26415
1993 FR ₃	96 01 09.4	07 20.37	+13 13.8	17.2	-1.04	+ 1.7	3.2/10.4	25539
2612 P-L	96 01 09.5	07 20.42	+18 31.4	18.6	-0.90	+ 1.8	1.2/09.9	24915
3024 P-L	96 01 09.6	07 21.22	+22 57.4	16.2	-1.15	- 3.1	0.3/09.6	25435
1993 FB ₁₀	96 01 09.7	07 21.68	+21 03.9	15.7	-1.10	+ 3.8	0.4/09.9	26400
1993 FT ₇	96 01 09.8	07 21.90	+14 07.7	17.5	-1.06	+ 4.4	3.2/10.9	23522
1988 XB ₅	96 01 09.8	07 22.16	+28 32.5	15.7	-1.20	+ 4.6	3.0/09.0	22226
1987 DB ₆	96 01 09.9	07 22.21	+12 13.7	16.2	-0.89	+ 5.4	4.2/11.4	24560
1994 PB ₃₆	96 01 09.9	07 22.25	+20 44.4	17.6	-1.05	+ 1.7	0.6/10.1	24570
1993 KQ ₂	96 01 09.9	07 22.26	+06 29.2	17.7	-1.12	+11.1	6.2/12.8	25429
1128 T-3	96 01 09.9	07 22.32	+39 05.5	18.6	-1.04	+ 0.1	4.7/08.3	22432
(6734)	96 01 09.9	07 22.39	+35 00.4	15.4	-1.03	+ 3.7	4.1/08.2	26160
1990 SF ₅	96 01 09.9	07 22.40	+17 02.6	18.6	-1.00	+ 3.2	1.8/10.6	24761
1990 TE ₈	96 01 10.0	07 22.87	+25 55.1	16.1	-1.03	+ 2.9	1.5/09.6	24118
1994 RN ₇	96 01 10.0	07 23.03	+26 25.3	18.4	-1.02	+ 1.2	1.6/09.6	24233
1995 YH ₁	96 01 10.1	07 23.45	+20 43.9	15.9	-1.18	+ 0.5	0.6/10.3	26413
1992 ES ₆	96 01 10.2	07 23.45	+21 11.2	16.2	-0.99	+ 6.0	0.4/10.3	26400
1990 QP ₈	96 01 10.2	07 23.67	+22 51.2	17.6	-1.06	+ 1.9	0.3/10.2	23974
1975 NC	96 01 10.3	07 23.96	+19 12.9	17.4	-0.97	+ 0.6	0.9/10.6	21782
1990 UD ₃	96 01 10.3	07 24.19	+10 54.1	17.1	-1.01	+ 1.1	4.1/11.6	22082
5027 T-3	96 01 10.4	07 24.59	+19 29.9	19.4	-1.11	+ 4.3	0.9/10.8	24579
9099 P-L	96 01 10.4	07 24.66	+04 50.6	18.9	-0.79	+ 2.3	4.7/12.7	16036
1989 PA	96 01 10.4	07 24.81	+17 55.4	15.2	-1.76	-17.6	2.2/10.2	26419

1983 RB ₂	96 01 10.4	07 24.86	+02 04.8	17.0	-0.99	+	4.5	7.6/13.5	26418
1993 KD	96 01 10.5	07 24.82	+01 50.0	17.6	-1.02	+	1.4	8.4/12.5	26191
1993 DF ₂	96 01 10.6	07 25.36	+16 30.2	16.7	-1.11	+	4.1	2.3/11.3	24393
1993 FX ₁₇	96 01 10.6	07 25.36	+19 08.0	15.4	-1.06	+	6.4	1.4/11.1	25531
1994 JO ₁	96 01 10.7	07 25.82	+27 59.8	18.4	-1.20	+	4.1	2.0/10.0	25083
1984 SA	96 01 10.7	07 25.94	+16 21.6	17.2	-1.15	+	0.8	2.1/11.3	19294
1981 ES ₃₉	96 01 10.7	07 25.95	+21 33.4	18.9	-0.93	+	1.3	0.2/10.8	22430
4114 T-1	96 01 10.9	07 27.03	+24 34.0	17.4	-1.15	+	3.6	1.1/10.7	25652
1988 CF ₇	96 01 11.0	07 27.10	+10 49.1	16.6	-1.01	+	0.9	4.1/12.3	24117
1988 RM ₇	96 01 11.0	07 27.25	+22 10.0	19.4	-0.87	+	1.6	0.1/11.0	22969
1988 PZ ₁	96 01 11.0	07 27.35	+22 36.8	17.7	-0.87	+	1.8	0.2/11.0	24239
1990 QT ₄	96 01 11.2	07 28.29	+46 22.3	16.6	-1.39	-	0.6	9.6/09.0	24118
1981 EL ₂₀	96 01 11.2	07 28.32	+32 33.0	19.1	-0.98	+	0.6	3.1/10.1	15407
1981 DH ₁	96 01 11.3	07 28.32	+19 53.0	16.9	-0.95	-	0.3	0.7/11.5	26394
2203 T-3	96 01 11.3	07 28.52	+04 05.1	17.7	-0.82	+	0.6	6.0/13.4	22702
1993 FV ₂₆	96 01 11.4	07 29.09	+09 42.1	16.0	-1.00	+	0.9	6.4/12.8	23526
1990 QM	96 01 11.5	07 29.56	+18 31.2	17.3	-1.05	+	2.8	1.1/12.0	24118
1981 EY ₁₂	96 01 11.8	07 30.88	+05 28.6	16.6	-0.94	+	0.9	7.9/13.8	21966
1983 RB ₄	96 01 11.9	07 30.94	+26 06.3	17.4	-1.16	+	2.9	1.7/11.4	26395
1978 VP ₁	96 01 11.9	07 31.06	+15 21.4	17.4	-0.89	+	0.7	2.2/12.7	19856
6625 P-L	96 01 12.0	07 31.48	+20 01.7	17.5	-1.06	+	3.2	0.6/12.3	23532
1990 WB ₃	96 01 12.0	07 31.54	+27 02.7	16.1	-1.02	+	3.7	1.9/11.3	26420
1994 PS ₃₂	96 01 12.1	07 31.84	+23 23.3	18.6	-1.08	+	0.8	0.6/12.0	24902
1983 RT ₁	96 01 12.2	07 32.36	+31 11.8	18.2	-1.20	+	1.5	3.4/11.2	24117
1993 FX ₇₉	96 01 12.2	07 32.55	+18 52.5	17.0	-1.05	+	2.4	1.0/12.6	24762
1984 HO ₁	96 01 12.3	07 32.66	+27 41.7	17.5	-1.27	+	2.8	2.5/11.6	21104
4321 T-1	96 01 12.3	07 32.81	+25 18.8	16.5	-1.03	+	3.2	1.5/11.9	25652
(6535)	96 01 12.3	07 32.98	+36 20.6	16.5	-1.30	-	0.1	5.2/10.8	25526
1992 CD ₃	96 01 12.5	07 33.80	+10 55.1	17.7	-0.96	+	4.9	3.8/14.2	23978
6586 P-L	96 01 12.5	07 33.81	+06 25.4	19.7	-0.92	+	3.8	4.9/14.9	17975
1987 QS	96 01 12.5	07 33.87	+27 11.8	17.9	-1.21	+	0.3	2.1/12.0	24407
1993 FS ₅₀	96 01 12.6	07 34.08	+24 07.4	18.4	-1.12	+	2.0	0.9/12.3	24241
2288 T-3	96 01 12.6	07 34.18	+29 18.1	18.2	-1.26	+	1.2	3.1/11.8	19331
1991 RH ₂₅	96 01 12.6	07 34.24	+29 54.9	16.1	-1.22	+	4.7	3.3/11.5	20641
5170 T-3	96 01 12.6	07 34.30	+09 23.7	16.0	-0.94	+	5.8	4.9/14.6	25652
1994 PX ₃₁	96 01 12.7	07 34.62	+23 17.9	16.3	-1.19	-	0.5	0.7/12.6	26403
1992 OZ ₉	96 01 12.8	07 34.98	+25 35.3	17.8	-0.69	+	1.7	0.8/12.3	23674
(6221)	96 01 12.9	07 35.33	+20 06.6	17.2	-0.87	+	2.4	0.5/13.1	24723
1981 EP ₃₈	96 01 12.9	07 35.54	+06 25.8	19.5	-0.83	+	2.4	4.7/15.1	21967
2228 P-L	96 01 13.0	07 35.64	+16 32.5	19.7	-1.05	+	1.6	1.7/13.6	25336
1984 SD ₆	96 01 13.0	07 35.90	+31 51.8	17.3	-1.28	+	1.7	4.3/11.9	25537
1979 MX ₆	96 01 13.0	07 35.98	+14 58.0	16.7	-1.10	+	0.4	2.6/13.8	24580
1990 QJ ₄	96 01 13.2	07 36.92	+18 58.4	17.8	-1.05	+	3.0	0.9/13.6	24240
1981 EE ₁	96 01 13.2	07 36.95	+18 41.5	16.9	-1.04	+	3.8	1.3/13.7	22074
1990 UG ₄	96 01 13.3	07 37.10	+01 08.4	17.7	-0.92	+	2.4	6.6/16.1	17965
2205 T-1	96 01 13.3	07 37.13	+34 00.2	17.0	-1.25	+	1.7	5.1/11.8	23987
1990 UB ₄	96 01 13.5	07 38.10	+05 23.3	17.3	-0.90	+	3.6	6.3/16.1	24912
1981 UU ₂₉	96 01 13.7	07 38.98	+19 49.7	18.8	-1.18	+	2.5	0.7/14.0	24100
1993 LC	96 01 13.7	07 39.16	+04 17.3	16.7	-0.94	+	0.5	5.7/15.8	24408
1988 LE	96 01 13.9	07 39.73	+27 17.5	16.3	-1.04	+	7.0	2.0/12.9	26419
(6759)	96 01 13.9	07 39.92	+16 33.2	15.6	-0.85	+	4.3	1.5/14.8	26382

2768 P-L	96 01 14.0	07 40.03	+20 25.8	18.2	-1.01	+	3.3	0.4/14.2	15902
1983 RR ₂	96 01 14.1	07 40.65	+32 47.5	16.8	-1.22	+	2.0	4.2/12.7	24117
1985 QX ₄	96 01 14.2	07 41.01	+11 12.7	16.7	-0.67	+	2.3	2.4/15.8	26418
1982 BP ₂	96 01 14.2	07 41.21	+18 08.8	16.1	-1.10	+	1.7	1.5/14.7	26418
1986 RA ₅	96 01 14.4	07 41.77	+19 13.7	17.3	-1.02	+	4.5	0.7/14.8	23788
1979 QM ₁	96 01 14.5	07 42.36	+19 52.6	16.7	-0.92	+	2.3	0.5/14.8	22429
4247 P-L	96 01 14.8	07 43.41	+20 03.2	17.2	-1.10	+	2.2	0.5/15.0	24241
1991 FH	96 01 14.9	07 43.89	-08 01.5	17.4	-0.80	+	0.9	9.5/18.9	18826
1992 AT ₂	96 01 15.0	07 44.67	+21 10.3	18.3	-1.05	+	1.5	0.0/15.1	25065
1989 TZ ₁₅	96 01 15.1	07 45.04	+32 33.5	17.0	-1.07	+	1.2	3.6/13.7	20636
1044 T-2	96 01 15.1	07 45.04	+24 51.8	18.5	-1.17	+	1.7	1.3/14.7	24578
1993 FT ₂₆	96 01 15.2	07 45.47	+14 17.9	16.1	-1.05	+	1.5	3.5/16.2	23992
1978 VZ ₇	96 01 15.3	07 45.89	+22 42.1	18.9	-0.87	+	2.2	0.4/15.2	24758
1991 RU ₇	96 01 15.3	07 45.94	+09 42.8	18.0	-1.06	+	5.3	5.3/17.4	24105
1979 MR ₂	96 01 15.4	07 46.02	+19 15.5	17.1	-0.94	+	2.3	0.7/15.7	23969
1986 JD	96 01 15.4	07 46.06	+24 03.5	17.4	-1.11	+	5.9	1.0/14.9	22271
1991 UF ₁	96 01 15.5	07 46.72	+23 28.8	16.6	-1.12	+	4.7	1.0/15.2	23518
1990 SV ₁₃	96 01 15.5	07 46.85	+28 14.9	17.2	-1.11	+	2.0	2.7/14.6	22273
1988 BJ	96 01 15.6	07 47.24	+35 23.8	16.7	-2.00	-	13.3	7.4/15.9	22079
2614 P-L	96 01 15.6	07 47.29	+16 27.8	19.9	-0.98	+	3.0	1.6/16.4	17973
1993 FV ₂₇	96 01 15.7	07 47.62	+21 03.3	16.5	-1.15	+	1.8	0.0/15.8	24568
1978 VT ₉	96 01 15.8	07 47.87	+26 42.2	19.1	-1.23	+	3.7	2.2/15.0	22270
1990 WA ₅	96 01 16.0	07 48.67	+20 22.3	16.3	-0.95	+	4.7	0.3/16.1	26397
1989 CS ₂	96 01 16.0	07 48.84	+10 04.0	17.2	-1.05	+	3.0	4.4/17.6	25648
1991 TP ₁	96 01 16.0	07 48.86	+15 40.4	17.4	-1.14	+	2.4	2.0/16.8	26420
1990 QX ₅	96 01 16.0	07 49.09	+34 17.9	16.9	-1.28	-	3.0	5.6/15.1	25649
1981 ER ₄₀	96 01 16.2	07 49.64	+21 47.8	18.8	-1.08	+	2.1	0.3/16.1	22271
1988 TJ ₂	96 01 16.2	07 49.95	+30 30.7	16.5	-1.29	+	2.1	4.2/15.0	26419
1981 SE ₇	96 01 16.7	07 51.65	+28 24.8	16.4	-1.03	+	3.8	2.5/15.5	20922
1985 DC ₁	96 01 16.8	07 52.05	+20 18.5	16.9	-0.87	+	2.5	0.2/16.9	25424
1990 VC ₁₅	96 01 17.0	07 52.85	+15 39.8	15.9	-0.95	+	3.4	1.9/17.8	23790
6594 P-L	96 01 17.0	07 52.88	+11 32.4	18.2	-1.01	+	4.2	3.6/18.6	24578
1993 FB ₃₂	96 01 17.0	07 53.22	+16 32.1	16.4	-1.06	+	4.4	1.8/17.8	24108
1990 WE ₂	96 01 17.0	07 53.27	+01 35.3	17.6	-0.91	+	2.5	5.9/20.1	22404
(6188)	96 01 17.1	07 53.58	+23 32.5	17.3	-0.86	+	2.5	0.7/16.7	24379
1991 UF	96 01 17.2	07 53.92	+19 18.7	16.6	-1.15	+	2.0	0.6/17.5	26190
5200 T-2	96 01 17.2	07 53.99	+22 00.3	16.9	-0.96	+	0.2	0.4/17.1	21978
1986 SC ₂	96 01 17.2	07 54.04	+04 45.8	17.2	-0.99	+	1.2	5.3/19.5	24407
1264 T-2	96 01 17.2	07 54.06	+23 58.6	17.6	-1.05	+	2.2	1.2/16.8	24578
1993 FU ₂₈	96 01 17.3	07 54.20	+22 14.4	17.1	-1.09	+	1.9	0.5/17.1	26421
5469 T-2	96 01 17.4	07 54.91	+11 36.1	16.3	-1.09	-	0.0	4.1/18.6	20517
1982 WA	96 01 17.5	07 55.03	+06 48.7	16.5	-1.00	-	2.4	6.3/19.0	7841
1988 JW	96 01 17.7	07 55.99	+23 30.9	17.4	-1.04	+	6.8	0.9/17.2	22079
1982 CE	96 01 17.8	07 56.53	+16 32.3	16.2	-1.06	+	4.5	1.9/18.5	26418
4524 P-L	96 01 17.8	07 56.56	+19 49.6	16.4	-1.13	+	3.1	0.4/18.0	26423
4165 T-2	96 01 17.8	07 56.65	+14 11.9	17.7	-0.96	+	4.1	2.5/19.0	24764
1990 WC	96 01 17.8	07 56.68	+34 38.3	15.3	-1.09	+	5.8	5.9/15.3	21975
1977 DS ₄	96 01 17.8	07 56.76	+26 02.4	17.4	-0.95	+	2.8	1.6/17.0	24758
1971 UH ₁	96 01 18.0	07 57.31	+22 49.5	17.4	-0.84	+	2.8	0.6/17.7	24758
1993 MC	96 01 18.2	07 58.15	+01 17.3	16.8	-0.96	+	1.4	6.3/21.0	24394
1990 WS ₄	96 01 18.3	07 58.48	+17 32.9	17.1	-0.95	+	3.6	1.1/18.8	23790

1990 SG ₁₁	96 01 18.3	07 58.60	+16 54.2	18.0	-1.02	+ 3.0	1.2/18.9	24407
1981 UR ₂₇	96 01 18.4	07 59.19	+41 37.0	15.7	-1.25	+ 1.7	7.4/15.0	24239
1981 QW ₂	96 01 18.5	07 59.68	+26 33.6	18.3	-1.21	+ 3.5	2.2/17.7	20329
1994 PW ₁₆	96 01 18.6	08 00.17	+20 11.2	16.8	-1.20	+ 1.6	10.7/30.0	26422
1146 T-1	96 01 18.7	08 00.21	+13 18.8	18.4	-0.95	+ 2.9	2.4/19.9	24236
1993 RX ₃	96 01 18.7	08 00.29	+17 39.1	15.7	-0.90	- 0.8	0.8/19.1	24408
1984 DQ	96 01 18.7	08 00.39	+30 52.7	17.4	-1.23	- 0.1	3.9/17.4	22076
1970 OB	96 01 18.8	08 00.69	+24 49.5	17.1	-1.15	+ 4.4	1.5/18.1	25646
1990 QN ₇	96 01 18.9	08 00.96	+24 48.9	18.1	-1.12	+ 3.3	1.5/18.2	24228
1992 EZ ₇	96 01 18.9	08 01.10	+04 50.5	16.7	-0.88	+ 8.3	6.7/22.5	25650
3306 T-1	96 01 19.1	08 02.08	+17 36.0	19.4	-1.04	+ 3.5	1.0/19.6	24236
1994 LT	96 01 19.1	08 02.13	+44 17.5	17.5	-1.62	+14.6	10.6/13.0	24409
6053 P-L	96 01 19.1	08 02.27	+15 32.0	18.8	-0.95	+ 2.8	1.5/20.0	24764
3424 T-3	96 01 19.2	08 02.46	+18 25.4	18.5	-0.98	+ 3.6	0.7/19.6	19331
1993 GA	96 01 19.3	08 02.67	+30 49.6	19.1	-1.19	+ 2.6	3.8/17.7	24231
1988 BH ₅	96 01 19.3	08 02.72	+08 49.8	16.5	-1.05	- 2.0	4.7/20.6	22079
(6174)	96 01 19.3	08 02.96	+40 54.9	17.4	-1.05	+ 1.9	5.4/16.0	24376
1992 EX ₇	96 01 19.3	08 02.97	+27 06.8	18.5	-1.08	- 0.1	3.2/18.5	25639
(6191)	96 01 19.4	08 03.54	+32 45.6	17.1	-0.97	+ 3.8	3.7/17.3	25042
1993 FY ₁₁	96 01 19.7	08 04.53	+28 46.7	18.4	-1.17	+ 3.4	3.0/18.3	24393
1994 PC ₁₀	96 01 19.8	08 05.03	+21 46.5	19.5	-1.18	+ 3.5	0.6/19.6	24914
1973 QO ₁	96 01 19.9	08 05.35	+24 19.5	17.4	-1.11	+ 0.9	1.3/19.4	21925
1101 T-2	96 01 20.2	08 06.77	+21 22.5	16.8	-0.92	+ 2.4	0.4/20.1	23987
1990 VS ₅	96 01 20.2	08 06.87	+26 27.4	17.3	-0.98	+ 6.9	2.3/19.0	22273
1980 FW ₂	96 01 20.3	08 07.31	+20 35.5	18.4	-0.83	+ 2.5	0.1/20.3	23787
1986 TT ₁₁	96 01 20.4	08 07.61	+40 03.1	17.8	-1.25	+ 1.0	6.5/17.5	24581
1993 CN ₁	96 01 20.4	08 07.63	+14 18.4	15.7	-1.14	+ 2.8	2.6/21.4	23992
1991 RM ₂	96 01 20.4	08 07.82	+09 20.5	16.7	-1.07	+ 6.1	4.2/22.6	25538
1994 RC ₁	96 01 20.5	08 07.90	+06 52.3	16.8	-0.83	+ 3.5	4.1/23.1	24241
1982 JD ₁	96 01 20.6	08 08.19	+06 27.7	17.6	-1.03	+ 2.5	5.1/22.7	22492
2577 P-L	96 01 20.6	08 08.21	+20 50.1	18.4	-1.07	+ 3.1	0.2/20.5	24409
1984 MP	96 01 20.6	08 08.35	+01 20.2	16.4	-0.91	+ 1.5	6.0/23.6	24385
1994 PU ₃₂	96 01 20.6	08 08.54	+12 24.9	17.4	-1.07	+ 3.3	3.1/21.9	25083
1986 CD ₂	96 01 20.6	08 08.63	+30 54.4	16.5	-1.22	+ 1.3	5.2/19.1	26418
2369 T-3	96 01 20.7	08 09.00	+17 44.8	18.0	-1.11	+ 1.5	1.1/21.1	24120
1994 TD	96 01 20.8	08 09.31	+14 38.5	17.5	-0.85	+ 3.4	1.8/21.8	24572
(6214)	96 01 20.9	08 09.76	+22 07.3	16.7	-0.85	+ 2.9	0.6/20.6	24722
1992 DP ₈	96 01 20.9	08 09.92	+09 26.5	19.1	-0.85	+ 3.0	2.9/22.9	23861
1989 SD ₁	96 01 21.1	08 10.40	+21 48.4	16.7	-0.92	+ 4.0	0.6/20.8	26419
1994 PW ₂₇	96 01 21.1	08 10.67	+24 51.9	17.6	-1.17	+ 2.7	1.9/20.4	24901
1988 PC ₁	96 01 21.2	08 10.78	-04 11.2	18.0	-0.84	+ 0.3	6.9/25.4	24912
2099 P-L	96 01 21.2	08 10.88	+09 09.7	16.3	-1.04	+ 3.7	5.0/23.1	23993
1994 PQ ₃₂	96 01 21.3	08 11.20	+11 37.2	19.0	-1.02	+ 4.0	3.0/22.8	25341
3289 T-2	96 01 21.3	08 11.21	+08 56.1	17.1	-0.83	+ 4.7	3.6/23.5	24764
1990 SC ₈	96 01 21.3	08 11.38	+14 34.0	19.3	-0.97	+ 5.3	1.8/22.4	24389
1983 XG	96 01 21.4	08 11.59	+12 56.5	16.6	-0.82	+ 2.7	2.1/22.7	24406
1992 EZ ₉	96 01 21.4	08 11.59	+14 22.2	16.5	-0.94	+ 3.9	2.0/22.4	25650
1988 CN ₄	96 01 21.5	08 12.34	+09 42.5	15.9	-0.94	+ 2.5	4.6/23.3	24911
1993 FJ ₄₆	96 01 21.5	08 12.48	+21 14.8	16.0	-1.14	+ 3.0	0.6/21.4	24394
4129 T-2	96 01 21.5	08 12.50	+29 03.7	16.9	-1.21	+ 3.7	3.7/20.0	22701
1988 VP ₃	96 01 21.7	08 12.84	+31 32.6	17.3	-1.24	+ 3.3	5.3/19.8	21972

2026 T-3	96 01 21.7	08 12.93	+20 25.6	19.2	-1.02	+ 2.3	0.2/21.6	25437
1990 TX ₈	96 01 21.7	08 13.23	+25 16.2	17.5	-1.07	+ 2.8	2.0/20.9	23975
1977 QY ₃	96 01 21.8	08 13.33	+24 10.4	16.5	-1.13	+ 5.5	1.5/21.0	23868
1992 EE ₃₂	96 01 21.9	08 13.70	+12 03.8	16.8	-0.92	+ 3.7	3.5/23.3	25640
1988 CT ₅	96 01 22.0	08 14.37	+26 43.0	16.6	-1.13	- 0.1	2.2/21.1	24239
1991 RC ₄	96 01 22.1	08 14.55	+14 40.0	16.1	-1.08	+ 3.0	2.4/23.0	26420
1989 CY ₂	96 01 22.1	08 14.60	+09 55.4	17.2	-1.04	+ 3.0	4.6/24.0	21972
1993 LF ₂	96 01 22.1	08 14.70	+26 37.0	17.4	-0.96	+ 5.2	2.1/20.8	25531
2053 T-3	96 01 22.2	08 15.17	+16 59.6	18.9	-0.84	+ 2.0	0.8/22.7	22491
1992 DE ₄	96 01 22.3	08 15.60	+18 53.6	18.2	-0.96	+ 3.6	0.3/22.5	24762
1991 RT ₃	96 01 22.3	08 15.86	+10 38.8	16.5	-1.08	+ 3.2	4.0/24.0	21976
(6757)	96 01 22.4	08 16.16	+20 33.5	16.7	-0.91	+ 3.9	0.3/22.3	26381
1985 AE	96 01 22.6	08 17.13	+18 51.7	16.5	-1.04	+ 4.5	0.4/22.9	26395
1981 QK	96 01 22.7	08 17.15	+28 17.7	17.6	-1.26	+ 2.2	3.4/21.4	21968
1991 GB ₃	96 01 22.7	08 17.28	+20 54.2	16.4	-0.86	+ 2.7	0.4/22.5	25081
1986 UO	96 01 22.9	08 18.11	+23 46.7	18.4	-1.06	+ 3.0	1.4/22.2	26419
1978 VT ₄	96 01 23.0	08 18.36	+22 06.8	17.5	-0.89	+ 2.9	0.9/22.6	24406
1978 VK ₃	96 01 23.0	08 18.72	+14 00.1	17.3	-1.00	+ 2.0	2.1/24.0	21965
1980 TE ₄	96 01 23.1	08 18.80	+22 31.5	18.2	-0.94	+ 2.8	0.8/22.6	13056
1992 HA ₅	96 01 23.1	08 18.93	+21 16.5	17.1	-0.82	+ 3.0	0.4/22.8	25538
1991 SM ₂	96 01 23.1	08 19.08	+32 10.5	16.5	-1.24	+ 2.2	5.6/21.1	23517
1994 TR ₁	96 01 23.2	08 19.48	+02 05.7	18.3	-0.91	+ 3.4	5.1/26.7	24763
1994 RC ₁₁	96 01 23.3	08 19.59	+21 08.8	17.3	-0.90	+ 3.0	0.5/23.0	24409
(6199)	96 01 23.4	08 20.04	+22 09.5	14.5	-1.17	- 3.1	1.1/23.1	24382
1990 RV ₃	96 01 23.4	08 20.26	+23 36.2	19.1	-1.05	+ 2.6	1.3/22.8	25426
4298 T-1	96 01 23.4	08 20.45	+18 23.6	18.5	-1.05	+ 4.5	0.4/23.7	23540
3254 T-1	96 01 23.5	08 20.52	+03 35.0	17.8	-0.88	+ 5.5	6.6/27.0	26416
1987 SX ₁₇	96 01 23.5	08 20.92	+14 32.1	17.3	-1.06	+ 3.2	1.7/24.5	24407
2799 P-L	96 01 23.8	08 21.75	-15 41.8	20.1	-0.76	+ 4.6	8.8/01.8	22495
4052 T-3	96 01 23.8	08 22.07	+32 11.5	17.3	-1.20	+ 5.2	5.3/21.3	24758
3347 T-2	96 01 23.8	08 22.14	+22 36.4	17.7	-1.09	+ 5.2	1.4/23.3	16038
9073 P-L	96 01 23.9	08 22.11	+24 19.3	17.6	-0.90	+ 2.0	1.4/23.0	24120
1990 QE	96 01 23.9	08 22.18	+21 56.4	17.2	-1.19	- 1.4	0.9/24.0	23973
4854 T-1	96 01 23.9	08 22.38	+35 16.2	18.2	-1.00	+ 2.7	4.7/20.9	24764
1993 FL ₄₁	96 01 24.0	08 22.62	+15 41.4	17.3	-1.06	+ 5.6	1.6/24.8	24744
1991 UU ₃	96 01 24.0	08 22.70	+22 24.5	16.7	-1.15	+ 3.2	1.1/23.5	24240
1990 UJ ₁	96 01 24.0	08 22.72	-02 33.2	16.4	-0.93	+ 1.9	8.5/28.3	20149
2095 P-L	96 01 24.0	08 22.80	+21 26.8	18.2	-1.02	+ 2.2	0.8/23.7	24764
1977 RL ₇	96 01 24.1	08 22.97	-00 55.8	17.2	-0.92	+ 5.3	7.3/29.0	24116
1989 YO ₅	96 01 24.1	08 23.40	+21 16.5	16.2	-0.86	+ 3.5	0.6/23.8	22970
(6192)	96 01 24.3	08 23.98	+19 39.9	16.2	-1.06	+ 6.5	0.1/24.3	24380
2175 T-1	96 01 24.3	08 24.14	+10 36.9	17.4	-0.98	+ 5.6	3.8/26.2	24764
1989 TT ₁₁	96 01 24.4	08 24.34	+16 58.0	16.4	-0.90	+ 3.2	0.8/24.9	24761
1981 UO ₁₁	96 01 24.4	08 24.43	+20 23.7	16.0	-1.09	+ 6.3	0.5/24.2	26418
1976 UG ₁₅	96 01 24.4	08 24.45	+18 08.5	17.6	-1.08	+ 4.9	0.4/24.7	23787
2155 T-2	96 01 24.4	08 24.56	+13 17.0	17.6	-1.06	+ 4.5	2.3/25.6	23540
1979 YN	96 01 24.4	08 24.67	+20 18.7	16.7	-0.86	+ 6.9	0.3/24.3	24406
1993 FH ₃₈	96 01 24.5	08 24.81	+17 20.0	17.7	-1.03	+ 4.5	0.7/24.9	24584
(6208)	96 01 24.6	08 25.18	+17 53.2	15.6	-1.09	+ 3.4	0.6/24.9	24554
1992 FB ₁	96 01 24.6	08 25.55	+05 23.7	15.7	-0.85	+ 8.0	5.3/28.0	22487
1981 EY ₁₇	96 01 24.8	08 25.88	+16 21.7	16.7	-1.02	+ 4.6	1.2/25.4	22823

1991 GM ₉	96 01 24.8	08 26.37	+18 51.1	16.8	-0.84	+ 3.6	0.1/25.0	25440
1982 UD ₇	96 01 24.9	08 26.43	+08 41.6	17.4	-0.95	+ 3.8	3.4/27.0	23990
(6792)	96 01 25.2	08 27.59	+22 51.5	16.2	-1.12	+ 4.9	1.4/24.5	26389
1993 FX ₂₅	96 01 25.2	08 27.60	+22 29.5	18.8	-1.13	+ 2.5	1.2/24.6	24241
1991 TE ₂	96 01 25.2	08 27.62	+21 24.2	15.7	-1.10	+ 5.5	1.0/24.8	26420
1991 RD ₅	96 01 25.2	08 27.62	+21 27.5	16.9	-1.21	+ 2.6	1.0/24.8	22084
1988 RZ ₁₁	96 01 25.2	08 27.85	+25 44.0	18.2	-0.88	+ 2.4	1.7/24.0	24228
1993 FA ₄₅	96 01 25.3	08 27.97	+25 30.2	18.5	-1.13	+ 3.3	2.1/24.1	23528
1984 YE ₄	96 01 25.3	08 28.44	+28 23.7	15.9	-1.11	+ 5.9	4.1/23.4	22492
9521 P-L	96 01 25.4	08 28.67	+19 08.2	15.9	-1.09	+ 5.1	0.0/25.4	26423
1981 ES ₈	96 01 25.4	08 28.70	+04 49.6	17.1	-0.82	+ 3.3	4.3/28.4	24116
1993 MG ₁	96 01 25.5	08 28.91	+08 54.5	18.7	-0.92	+ 1.1	2.7/27.2	22827
1981 EX ₃₈	96 01 25.6	08 29.61	+12 50.7	18.0	-1.01	+ 1.9	2.0/26.7	24759
2151 T-3	96 01 25.6	08 29.73	+32 45.2	17.4	-1.29	+ 1.1	5.7/23.4	23681
1981 RR ₃	96 01 25.6	08 29.74	+12 00.2	17.2	-1.09	+ 5.8	2.6/27.1	25536
1991 RA ₅	96 01 25.7	08 29.73	+23 38.4	17.1	-1.17	+ 2.1	2.1/24.9	23517
2098 P-L	96 01 25.8	08 30.40	+02 35.3	17.4	-0.91	+ 4.7	5.1/29.5	24585
1990 QE ₇	96 01 25.9	08 30.66	+17 45.8	16.3	-0.97	+ 4.7	0.5/26.2	24761
1974 PC	96 01 25.9	08 30.75	+09 36.8	18.4	-1.08	+12.4	3.3/28.4	18802
1982 UA ₇	96 01 25.9	08 31.00	+37 40.1	16.3	-1.15	+ 5.5	6.6/21.9	22271
1992 AL	96 01 26.0	08 30.95	+11 21.7	15.3	-0.93	+12.3	3.3/28.1	22084
1986 QN	96 01 26.1	08 31.39	+14 50.5	16.9	-1.01	+ 5.8	1.6/27.0	22077
4015 P-L	96 01 26.1	08 31.54	+19 15.3	18.6	-1.05	+ 3.2	0.1/26.1	24409
1990 RN ₃	96 01 26.2	08 31.94	+11 47.7	17.2	-1.01	+ 4.6	2.4/27.6	22494
1981 ET ₃₁	96 01 26.2	08 32.09	+05 44.9	15.5	-0.81	+ 6.1	5.1/29.4	16577
1991 FF	96 01 26.2	08 32.20	+34 48.4	17.5	-1.07	- 0.9	4.9/23.7	22700
1983 YK	96 01 26.3	08 32.15	+10 27.4	16.9	-0.77	+ 5.0	2.5/28.2	23348
1990 TM ₇	96 01 26.3	08 32.30	+28 44.6	17.4	-1.06	+ 3.3	3.1/24.4	25080
1992 EO ₆	96 01 26.3	08 32.40	+27 53.2	17.5	-1.05	+ 4.0	3.6/24.6	23783
1978 YM	96 01 26.3	08 32.60	+30 45.7	16.9	-1.30	+ 1.4	5.1/24.4	20010
1976 YA	96 01 26.4	08 32.83	-05 50.4	15.9	-0.93	+ 0.2	9.6/31.2	24758
1981 EV ₁₈	96 01 26.5	08 33.09	+12 39.7	18.9	-0.84	+ 3.2	1.9/27.8	24406
1991 AC	96 01 26.8	08 34.63	+22 54.5	16.3	-0.93	+ 3.6	1.4/26.0	24761
1993 FA ₅	96 01 26.9	08 34.67	+11 00.7	16.0	-1.01	+ 7.4	3.6/28.7	25539
1976 JG ₂	96 01 26.9	08 34.67	+23 15.3	16.5	-1.11	+ 6.8	1.8/25.9	25646
1990 VT ₆	96 01 26.9	08 34.77	+14 18.4	17.9	-0.95	+ 4.5	1.6/27.8	25649
1991 VV ₃	96 01 26.9	08 34.81	+24 27.0	16.6	-1.14	+ 4.1	2.4/25.8	23538
1993 FK ₂₁	96 01 26.9	08 35.00	+15 43.6	17.1	-1.02	+ 4.1	1.0/27.6	24568
1993 HL ₆	96 01 27.0	08 35.10	+03 58.4	15.8	-1.06	+ 3.1	6.8/29.7	23539
1993 FM ₁₄	96 01 27.0	08 35.16	+30 36.7	16.0	-1.18	+ 4.1	5.5/24.6	25531
4636 P-L	96 01 27.1	08 35.60	+39 07.5	18.0	-1.06	+ 1.2	6.6/23.1	22701
1296 T-2	96 01 27.1	08 35.69	+16 38.7	17.5	-0.99	+ 4.3	0.8/27.5	22597
1979 QT ₁	96 01 27.1	08 35.70	+17 04.6	16.6	-1.08	+ 4.4	0.6/27.5	24383
1980 PB ₁	96 01 27.1	08 35.72	+08 34.7	17.4	-1.01	+ 6.4	3.7/29.4	26418
1988 RK ₉	96 01 27.1	08 35.91	+12 05.9	16.3	-0.80	+ 6.0	1.8/28.7	24760
1993 PK ₇	96 01 27.5	08 37.26	+18 43.5	19.1	-0.79	+ 2.9	0.0/27.5	24110
1987 SJ ₁	96 01 27.5	08 37.30	+16 03.4	18.4	-1.07	+ 4.2	0.9/28.0	22493
1990 QQ	96 01 27.6	08 37.60	+18 43.0	16.4	-1.20	+ 0.6	0.1/27.6	24761
1994 RV	96 01 27.6	08 37.84	+22 11.3	17.0	-1.12	+ 2.3	1.3/27.0	24233
1981 FP	96 01 27.7	08 38.16	+14 58.8	18.1	-1.01	+ 4.5	1.4/28.5	22697
1994 TE ₃	96 01 27.8	08 38.57	+16 14.9	17.1	-0.87	+ 3.5	0.7/28.3	25084

1994 TN ₂	96 01 27.8	08 38.60	+21 51.7	17.2	-1.02	+ 4.7	1.1/27.1	24584
4127 P-L	96 01 27.8	08 38.75	+18 01.7	19.2	-0.83	+ 3.1	0.1/28.0	22086
1987 QW ₂	96 01 27.9	08 38.96	+20 20.3	18.1	-0.81	+ 3.0	0.5/27.5	24759
1993 MZ	96 01 27.9	08 39.07	+31 26.6	17.8	-1.11	+ 0.9	4.0/25.7	24109
1990 KO	96 01 27.9	08 39.20	-16 27.8	17.5	-1.04	+ 0.7	11.2/03.7	24407
(6196)	96 01 28.0	08 39.70	+23 53.2	16.3	-1.23	+ 2.0	2.2/27.1	24381
1994 QA	96 01 28.1	08 39.91	+57 07.5	16.8	-1.55	+12.1	16.0/13.0	25083
1992 EC ₁	96 01 28.2	08 40.43	-25 46.5	17.6	-0.70	+ 7.2	19.7/14.1	20342
6670 P-L	96 01 28.3	08 40.51	+24 48.5	17.6	-1.03	+ 2.6	2.7/27.0	23791
1978 VG ₈	96 01 28.3	08 40.90	+24 13.2	19.1	-1.03	+ 4.1	1.9/27.2	24116
1994 SQ ₇	96 01 28.3	08 40.95	+19 42.2	18.1	-1.10	+ 4.7	0.6/28.1	24584
1991 PK	96 01 28.4	08 41.13	+16 13.7	18.2	-1.13	+ 5.5	0.8/29.0	19030
(6778)	96 01 28.5	08 41.60	+18 56.6	15.8	-0.90	+ 4.6	0.2/28.4	26386
1987 SU ₁₇	96 01 28.6	08 41.74	+07 47.9	17.0	-1.02	+ 4.1	3.8/30.8	24239
1987 SR ₁₂	96 01 28.7	08 42.15	+12 54.4	17.4	-1.05	+ 5.0	1.9/29.8	21971
1053 T-2	96 01 28.9	08 43.20	+16 44.7	16.8	-0.99	+ 4.1	0.6/29.3	25652
1988 AX ₄	96 01 29.0	08 43.37	+10 50.6	16.6	-0.98	+ 5.3	2.6/30.6	24117
1991 TJ ₂	96 01 29.0	08 43.53	+27 16.2	17.1	-1.20	+ 4.8	3.2/27.1	23869
1991 GN	96 01 29.1	08 44.02	-24 02.5	15.3	-1.11	+ 5.0	18.3/11.1	23869
1990 VC ₁	96 01 29.1	08 44.03	+24 46.4	16.0	-0.97	+ 8.8	2.6/27.5	26420
1994 TK ₃	96 01 29.1	08 44.12	+19 31.2	17.1	-0.88	+ 4.3	0.4/28.9	24750
1989 SR ₂	96 01 29.2	08 44.22	+20 40.4	17.2	-0.90	+ 4.5	0.9/28.6	24912
1993 NJ	96 01 29.2	08 44.29	+00 59.2	16.2	-0.92	+ 4.3	6.1/01.9	24408
(6187)	96 01 29.2	08 44.32	+20 54.3	16.9	-0.86	+ 3.4	0.8/28.6	24379
3107 P-L	96 01 29.2	08 44.37	-01 44.9	17.7	-0.90	+ 3.8	6.4/02.7	26414
1987 RC ₁	96 01 29.2	08 44.38	+19 52.4	16.9	-0.81	+ 3.1	0.5/28.9	25439
2110 P-L	96 01 29.3	08 44.59	+17 37.6	18.9	-0.97	+ 3.2	0.1/29.4	24409
1991 RK ₇	96 01 29.3	08 44.75	+15 33.6	17.2	-1.18	+ 2.5	1.1/29.8	20640
1993 HP	96 01 29.5	08 45.49	+16 33.7	15.3	-1.00	+ 7.7	0.7/29.9	24408
1991 TL	96 01 29.6	08 46.21	+16 01.4	18.4	-1.10	+ 6.7	0.7/30.1	26420
1989 WU ₂	96 01 29.7	08 46.53	+21 15.5	16.9	-0.88	+ 4.0	1.1/29.0	24118
1981 RB ₂	96 01 30.1	08 47.88	+01 25.4	17.5	-0.94	+ 1.6	5.0/02.3	24759
1993 JH	96 01 30.1	08 48.09	+24 33.0	17.4	-1.07	+ 4.3	2.2/28.7	26422
1985 CY ₁	96 01 30.1	08 48.36	+06 48.9	17.2	-0.71	+ 9.2	4.5/02.3	18425
1990 UJ ₂	96 01 30.2	08 48.36	+17 21.6	17.4	-0.94	+ 5.1	0.2/30.3	25649
1080 T-3	96 01 30.3	08 49.16	+25 24.7	16.3	-1.13	+ 0.3	2.8/29.0	25646
1987 UG	96 01 30.4	08 49.37	+14 34.5	16.2	-1.05	+ 4.5	1.3/31.1	26419
1991 UP ₃	96 01 30.4	08 49.53	+21 49.6	16.8	-1.09	+ 5.5	1.8/29.6	26170
1989 BW ₁	96 01 30.5	08 49.71	+20 16.1	16.9	-1.03	+ 5.8	1.1/30.0	26419
1293 T-1	96 01 30.7	08 50.56	+21 57.6	17.4	-1.21	+ 2.8	1.8/29.9	23533
1981 UB ₂₃	96 01 30.7	08 50.65	+17 43.6	16.3	-0.95	+ 5.0	0.0/30.7	20498
6628 P-L	96 01 30.8	08 50.91	+16 41.3	19.1	-1.02	+ 4.5	0.3/31.0	24764
4157 P-L	96 01 30.9	08 51.21	+17 12.3	15.8	-1.05	+ 2.3	0.2/31.0	24764
1993 LS ₁	96 01 30.9	08 51.28	+14 15.5	17.6	-1.05	+ 0.7	1.1/31.5	24109
1981 ED ₃₅	96 01 31.0	08 52.00	+20 07.0	17.3	-1.02	+ 3.2	1.2/30.6	21967
1991 SS ₁	96 01 31.1	08 52.16	+28 33.0	18.9	-1.28	+ 3.4	4.9/29.1	25538
1994 TG ₁₅	96 01 31.1	08 52.36	+23 12.9	15.4	-0.99	+ 2.1	2.0/30.0	26422
1992 HD ₅	96 01 31.4	08 53.47	+42 55.1	17.5	-1.02	+ 2.7	6.6/25.4	24393
1978 RB ₁₀	96 01 31.4	08 53.47	+21 40.9	19.2	-1.20	+ 3.1	1.6/30.6	21099
1994 PS ₁₀	96 01 31.4	08 53.55	+18 32.0	18.5	-1.06	+ 3.6	0.4/31.2	24748
1993 JE	96 01 31.4	08 53.69	+27 05.1	15.5	-1.05	+ 6.6	4.1/29.1	26422

2600 P-L	96 01 31.7	08 54.50	+15 39.6	19.0	-1.02	+	4.4	0.6/01.1	24756	1985 JM	96 02 03.7	09 06.90	-00 41.7	17.9	-0.88	+	4.3	4.9/08.0	24759
1991 VG ₂	96 01 31.7	08 54.65	+15 56.9	15.7	-0.97	+	6.0	0.7/01.1	19519	1990 SL	96 02 03.7	09 07.00	+46 40.8	18.1	-1.31	+	6.8	8.9/26.0	24582
1994 UA ₂	96 01 31.7	08 54.78	+02 09.1	17.1	-0.81	+	3.4	4.5/04.3	24764	1990 TW	96 02 03.7	09 07.10	+37 19.8	15.7	-1.12	+	3.7	6.6/29.8	24582
2071 T-2	96 01 31.7	08 54.79	+12 53.3	18.5	-0.92	+	4.0	1.3/01.8	24764	1993 FH ₄₃	96 02 03.8	09 07.16	+17 21.9	18.2	-1.04	+	4.6	0.3/03.6	25082
1982 UZ ₂	96 01 31.7	08 54.83	-07 23.4	17.9	-0.72	+	4.7	6.3/07.2	23121	1988 RB ₁₁	96 02 03.9	09 07.57	+15 48.3	18.0	-0.83	+	3.9	0.2/04.1	26419
1983 LL	96 01 31.8	08 55.21	+12 23.2	17.2	-1.09	+	2.8	1.9/01.9	26418	1987 UT	96 02 03.9	09 07.81	+14 20.8	18.5	-1.07	+	3.5	0.7/04.4	24239
1990 QO ₈	96 01 31.8	08 55.23	+29 24.5	17.3	-1.23	-	1.7	5.1/30.0	24912	6245 P-L	96 02 03.9	09 07.85	-01 56.8	18.0	-0.86	+	6.1	6.8/08.8	22701
1987 SO	96 01 31.9	08 55.27	+14 21.0	17.4	-1.07	+	3.1	1.0/01.5	26419	1991 PF ₁₀	96 02 04.0	09 07.91	+15 45.2	16.9	-1.11	+	6.1	0.3/04.2	26420
1986 TG ₁	96 02 01.0	08 55.85	+36 11.2	17.5	-1.23	+	0.4	6.5/28.5	24239	1977 AW ₂	96 02 04.0	09 07.91	+19 19.7	16.9	-0.93	+	3.1	0.9/03.4	24238
1992 EB ₇	96 02 01.0	08 55.91	+24 09.1	17.3	-0.96	+	5.6	2.3/30.4	23783	1982 UD ₄	96 02 04.0	09 07.94	+18 58.5	18.7	-1.02	+	3.9	0.8/03.5	20812
1994 UM ₁	96 02 01.0	08 55.99	+12 44.9	17.2	-0.94	+	3.5	1.4/02.1	26422	1981 EO ₁₉	96 02 04.0	09 08.32	+06 29.1	17.5	-0.80	+	5.6	3.3/06.7	22270
1985 RH	96 02 01.1	08 56.39	+32 32.5	16.9	-1.19	+	0.8	5.2/29.2	25078	1993 FS ₉	96 02 04.1	09 08.34	+16 18.5	17.7	-1.00	+	6.2	0.0/04.1	26421
1991 RT ₄	96 02 01.1	08 56.47	+15 50.4	18.3	-1.13	+	3.6	0.6/01.5	24565	1992 EM ₁₈	96 02 04.1	09 08.62	+07 09.7	18.5	-0.89	+	4.5	3.0/06.4	25650
1994 PL	96 02 01.3	08 57.20	-18 55.9	17.9	-1.01	+	3.1	11.6/10.5	25442	1988 VM ₃	96 02 04.2	09 09.06	+19 01.8	17.4	-1.15	+	4.3	1.0/03.7	24581
1976 QA	96 02 01.3	08 57.29	+18 14.0	17.5	-1.08	+	3.5	0.3/01.2	24758	1002 T-2	96 02 04.3	09 09.10	+18 38.0	18.1	-1.09	+	4.2	0.9/03.8	24236
1989 EM	96 02 01.4	08 57.78	+16 28.4	16.2	-1.08	+	3.9	0.3/01.6	24407	1983 WF ₁	96 02 04.3	09 09.54	+34 25.9	17.1	-0.92	+	6.5	4.9/30.5	22430
1985 PT	96 02 01.6	08 58.54	+14 41.2	17.2	-0.88	+	7.1	0.7/02.3	23779	1993 OM ₁₀	96 02 04.4	09 09.63	+15 33.8	18.8	-0.79	+	3.8	0.2/04.6	22959
1981 ER ₃₅	96 02 01.6	08 58.59	+12 18.6	18.1	-0.90	+	1.5	1.5/02.7	22823	1981 EF ₁₁	96 02 04.4	09 09.72	+19 49.2	17.5	-1.11	+	1.5	1.3/03.8	26418
1991 UM ₁	96 02 01.7	08 58.65	+20 18.2	16.8	-1.17	+	3.2	1.2/01.1	23869	1981 QK ₃	96 02 04.5	09 09.97	+26 48.1	17.5	-1.11	+	0.9	3.5/02.4	25647
1986 JC	96 02 01.8	08 59.09	+23 43.9	17.6	-1.07	+	6.7	2.2/31.2	24239	1992 BW ₃	96 02 04.7	09 11.00	+26 55.7	19.0	-1.15	+	4.8	3.9/02.3	21580
1988 VX ₂	96 02 01.9	08 59.42	-03 27.2	16.6	-0.76	+	2.9	5.6/06.8	25528	3063 T-2	96 02 04.7	09 11.16	+38 15.0	17.9	-1.25	-	0.1	8.5/31.3	26416
9538 P-L	96 02 02.0	08 59.91	+15 49.8	17.1	-1.07	+	5.2	0.5/02.3	26423	2078 T-2	96 02 04.8	09 11.12	+10 21.3	18.2	-1.02	+	5.8	2.2/06.2	23681
(6774)	96 02 02.0	09 00.01	+18 56.6	15.5	-1.09	+	4.8	0.9/01.6	26385	4665 P-L	96 02 04.9	09 11.57	+23 31.1	17.4	-1.07	+	4.2	2.7/03.2	26423
1989 SE ₂	96 02 02.0	09 00.04	+23 54.2	16.9	-0.93	+	4.7	2.3/31.4	26419	1994 TB ₂	96 02 04.9	09 11.65	+05 59.3	17.5	-1.02	+	4.1	3.7/07.3	24397
1990 VE ₁	96 02 02.0	09 00.10	+14 46.4	16.8	-0.90	+	8.3	0.7/02.7	23789	1994 UD ₁	96 02 04.9	09 11.70	+19 17.9	17.8	-0.81	+	3.5	0.8/04.2	24764
1986 GZ	96 02 02.0	09 00.13	-13 52.4	20.0	-0.94	+	5.5	9.5/10.4	22271	1988 VK	96 02 04.9	09 12.02	+20 33.4	16.6	-1.11	+	7.4	1.8/03.9	26419
1991 BM ₁	96 02 02.1	09 00.27	+15 05.7	17.0	-0.87	+	4.2	0.6/02.6	26420	1991 VM ₄	96 02 05.1	09 12.42	+21 32.8	16.9	-1.09	+	3.9	2.3/03.9	22273
1983 RS ₃	96 02 02.1	09 00.56	+17 24.0	16.5	-1.11	+	1.5	0.2/02.1	24558	1990 QL ₃	96 02 05.1	09 12.49	+21 21.0	17.7	-1.07	+	3.1	1.8/04.0	24240
1978 TO ₈	96 02 02.1	09 00.61	+15 41.8	16.8	-0.85	+	3.6	0.4/02.5	24406	1993 FZ ₇	96 02 05.3	09 13.55	+23 45.8	17.5	-1.13	+	5.1	3.3/03.6	26421
1990 RF ₂	96 02 02.1	09 00.63	+14 09.2	16.9	-1.03	+	4.2	1.0/02.8	26397	1990 DW ₂	96 02 05.4	09 13.89	+17 07.9	16.6	-0.78	+	3.1	0.3/05.2	25649
1988 BY ₃	96 02 02.2	09 00.70	+10 26.4	16.1	-0.90	+	7.4	2.7/03.9	21971	3036 T-1	96 02 05.5	09 14.28	+01 03.9	17.6	-0.85	+	5.0	4.4/09.4	24409
1981 TW ₁	96 02 02.2	09 00.81	+07 27.6	17.5	-1.06	+	4.1	3.3/04.3	22074	1992 EX ₉	96 02 05.9	09 15.63	+11 12.8	17.3	-0.94	+	5.8	1.9/07.1	25650
1994 PZ ₂₉	96 02 02.3	09 01.06	+11 15.9	18.4	-1.01	+	4.1	1.9/03.6	25083	6612 P-L	96 02 06.0	09 16.13	+12 16.8	18.5	-0.90	+	5.1	1.1/06.9	25535
1986 TW ₉	96 02 02.3	09 01.30	+14 52.9	16.6	-1.03	+	2.5	0.7/03.0	24239	5482 T-2	96 02 06.1	09 16.68	+15 35.5	18.0	-1.10	+	2.8	0.1/06.2	15259
1994 TQ ₁	96 02 02.4	09 01.60	+28 15.0	17.4	-1.12	+	4.9	4.0/30.8	24572	1991 XO ₂	96 02 06.1	09 16.81	+07 18.3	16.6	-1.02	+	5.2	3.7/08.3	25441
1969 GC	96 02 02.5	09 02.02	+11 52.4	16.6	-0.86	+	1.2	1.5/03.6	26417	1993 KQ	96 02 06.2	09 16.92	+26 40.1	16.1	-1.09	+	9.5	4.5/03.1	22413
1993 HW ₁	96 02 02.5	09 02.13	+34 23.3	16.4	-1.20	+	7.6	6.5/28.9	22489	1992 ED ₁₁	96 02 06.2	09 16.96	+24 05.2	16.9	-1.08	+	1.5	3.1/04.5	25650
1987 SV ₃	96 02 02.5	09 02.31	+29 07.2	17.8	-1.20	+	2.3	4.4/31.1	24239	1981 QR ₃	96 02 06.3	09 17.62	+29 33.5	17.8	-1.11	+	1.5	4.3/03.4	24406
1985 SM ₃	96 02 02.6	09 02.44	+16 13.6	16.1	-1.20	+	2.8	11.2/23.0	22077	1986 QR ₁	96 02 06.3	09 17.64	+20 01.9	17.3	-1.06	+	3.4	1.5/05.4	17819
(6765)	96 02 02.7	09 02.65	+15 33.9	16.2	-1.00	+	7.3	0.6/03.0	26383	1991 TD ₆	96 02 06.4	09 17.62	+11 37.8	17.6	-1.10	+	3.9	1.9/07.3	24390
1993 TP	96 02 02.8	09 03.22	+33 48.2	16.9	-0.87	+	2.4	4.3/29.8	25082	2024 P-L	96 02 06.4	09 18.04	+21 29.9	16.3	-1.15	+	2.7	2.6/05.2	22495
1993 KP	96 02 03.1	09 04.46	+12 03.2	17.2	-1.01	+	5.2	1.7/04.2	22827	1978 SE ₁	96 02 06.6	09 18.79	+25 05.1	17.6	-1.01	+	5.6	3.1/04.3	22823
1981 EL ₂₈	96 02 03.3	09 05.38	+15 40.8	16.6	-0.87	+	4.5	0.4/03.6	26418	1979 MS ₂	96 02 06.7	09 18.98	+11 37.3	18.9	-1.03	+	4.9	1.6/07.7	24383
1991 TO ₁₃	96 02 03.3	09 05.41	+05 07.2	17.5	-1.02	+	4.5	4.2/06.0	25649	2785 P-L	96 02 06.8	09 19.18	+18 03.0	19.1	-0.94	+	4.8	0.8/06.2	16034
1982 ST ₇	96 02 03.4	09 05.49	+18 52.6	17.4	-1.09	+	2.9	0.8/02.9	16231	6354 P-L	96 02 06.9	09 19.70	+12 56.7	19.4	-0.99	+	5.4	0.9/07.6	24578
1981 BC	96 02 03.4	09 05.94	+23 53.0	16.4	-1.24	-	3.0	3.5/02.4	23510	1978 VG ₅	96 02 06.9	09 19.73	+15 39.9	16.3	-0.84	+	3.6	0.0/06.9	26418
(6189)	96 02 03.6	09 06.39	+07 13.7	16.9	-1.04	+	3.7	3.4/05.7	24380	1993 FS ₁₃	96 02 06.9	09 19.86	+25 29.9	16.9	-1.11	+	5.0	3.5/04.5	24408
2151 T-1	96 02 03.6	09 06.49	+12 31.1	17.2	-1.01	+	7.2	1.6/04.7	25442	1978 WU	96 02 07.0	09 20.04	+02 22.7	19.3	-0.92	+	3.8	4.1/10.2	19012
1994 PQ ₁	96 02 03.6	09 06.66	+47 13.5	20.0	-1.23	+	6.0	8.5/26.3	25083	1981 ER ₃₁	96 02 07.0	09 20.07	+12 16.0	17.7	-0.91	+	7.1	1.4/07.9	23990
1992 HK ₁	96 02 03.7	09 06.72	+20 43.0	17.6	-0.89	+	3.7	1.3/02.7	20933	1981 EQ ₁₄	96 02 07.0	09 20.37	+15 56.2	18.1	-1.09	+	2.0	0.1/07.0	24557
1991 VN ₁	96 02 03.7	09 06.84	+19 52.9	15.8	-1.09	+	7.6	1.4/02.9	22084	1991 RR ₄	96 02 07.1	09 20.66	+17 42.6	17.0	-1.15	+	3.4	0.9/06.7	23673