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THE 76TH NAME-LIST OF VARIABLE STARS

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The present 76th Name-List of Variable Stars, compiled basically in the manner first introduced in the 67th Name-List (IBVS No. 2681, 1985), contains all data necessary for identification of 1406 new variables finally designated in 2001. The total number of designated variable stars, not counting designated non-existing stars or stars subsequently identified with earlier-designated variables, has now reached 37391.

The 76th Name-List consists of two tables and a list of references. Table 1 contains the list of new variables arranged in the order of their right ascensions. We start the new century with the new equinox accepted for the GCVS data, 2000.0. The table gives the ordinal number and the designation of each variable; its equatorial coordinates for the equinox 2000.0 (we present right ascensions to $0^s.1$ and declinations to $1''$. The coordinates were found in the literature, taken from positional catalogues, including USNO A1.0/A2.0 and GSC, or determined by the authors); the range of variability (sometimes the column "Min" gives, in parentheses, the amplitude of light variation; the symbol "(" means that the star, in minimum light, becomes fainter, than the magnitude indicated); and the system of magnitudes used ("P" are photographic magnitudes; the symbols "Rc", "Ic" designate magnitudes in Cousins's RI system; the symbols "b", "y" mean Strömgren's b, y magnitudes; "g, i" are magnitudes in Gunn's system; "Hp" stands for magnitudes in the system of the Hipparcos Catalog; "*" corresponds to unfiltered CCD magnitudes; the rest of designations are standard Johnson $UBVRIJK$ magnitudes); the type of variability according to the classification system described in the forewords to the first three volumes of the 4th GCVS edition (with the additions introduced in the 68th Name-List, IBVS No. 3058, 1987, in the 69th Name-List, IBVS No. 3323, 1989, in the 72nd Name-List, IBVS No. 4140, in the 75th Name-List, IBVS No. 4870, and two additions described below; see also the description of variability types and distribution of stars over variability types at `http://www.sai.msu.su/groups/cluster/gcvs/gcvs/iii/vartype.txt`); two references to the list of papers which follows Table 2 (the first reference is to the investigation of the star, the second one indicates the paper containing a finding chart, or refers to the Durchmusterung – DM (BD, CoD, or CPD), or the Hubble Space Telescope Guide Star Catalog – GSC, or the USNO A1.0/A2.0 catalog – USNO, if the star can be found using one of them).

The order of stars in Table 1 corresponds to the order of their 2000.0 right ascension. Note that several stars named between Name-Lists No. 75 and No. 76 upon request from the IAU Bureau of Astronomical Telegrams have GCVS names, within their constellation, not in their proper order by right ascension.

We have decided to indicate the system of magnitudes as “V” for numerous stars studied by Japanese amateur astronomers using photographs on T400 films, though the authors call their system “photographic”. These films, together with the magnitudes of comparison stars use, reproduce a system resembling the traditional photovisual one, and at least a system far for the traditional photographic one. The designation “*”, besides unfiltered CCD data, was also used for the photoelectric magnitudes in the non-standard Wroclaw V_W system.

In a small number of cases, the value of the variability amplitude (column “Min”, in parentheses) could not be expressed in the same system of magnitudes as the star’s brightness; in such cases we indicate the photometric band for the amplitude separately.

In the present Name-List, we have introduced two new variability types for variable stars. The prototypes are the stars of the present Name-List.

EP. Stars showing eclipses by their planets. Prototype: V376 Peg.

SRS. Semiregular pulsating red giants with short period (several days to a month), probably high-overtone pulsators. Prototype: AU Ari.

A version of Table 1 given in the electronic supplement to this paper (file 5135-t1.txt) contains also coordinates for the equinox 1950.0. In the electronic table, no spaces are left between hours and minutes, minutes and seconds of right ascension or between degrees and minutes, minutes and seconds of declination.

Table 2 contains the list of variables arranged in the order of their variable star names within constellations. After the designation of a variable, its ordinal number from Table 1 is given, as well as identifications with several major catalogues and identifications necessary to find this star in the papers referred to in Table 1 or in the papers with the first (or independent) announcement of the discovery of its variability, referred to (in some cases) in square brackets after the corresponding identification in Table 2. In variance with our earlier practice and in accordance with the style of Name-List No. 75, we did not include names of discoverers different from the name of the author(s) of the paper referred to. After the identifications, some minimal remarks are given if necessary. Table 2 and the list of references are also presented in the form of ASCII files in the electronic supplement to this paper (files 5135-t2.txt and 5135-t3.txt). The abbreviated names of the catalogues in Table 2 generally follow conventions of the GCVS or of the SIMBAD data base; in its electronic version, “Name” stands for non-standard names or abbreviations, mainly from discovery announcements, and “Rmrk”, for remarks.

We would like to introduce a correction to the Name-List No. 73 (IBVS No. 4471, 1997). For the star No. 73113 (V1099 Tau), the magnitude in the column “Max” should be 6.31.

As usual, those wishing to find new and corrected GCVS and NSV catalog information are asked to regularly visit our web site:

`http://www.sai.msu.su/groups/cluster/gcvs/gcvs/`

At our web site, we will soon open access to a new table, containing accurate coordinates and, whenever available, proper motions for many GCVS and NSV catalog stars, taken from positional catalogs (referred to on the list) or measured by the GCVS team. The list will be continuously expanded in the course of our future positional work. The positional information is based upon our new identifications, primarily using the best finding charts available, and checked by comparison with identifications by other authors whenever possible.

Thanks are due to Dr. S.V. Antipin for his help during the preparation of the present Name-List and to all members of the GCVS team who prepared information for the variable star data base. We would like to thank many scientists who immediately responsed to our requests to provide missing data or correct erroneous data necessary for this Name-List. Also, thanks are due for sending us corrections to our catalogs and Name-Lists. This study was supported in part by Russian Foundation for Basic Research through grant 99-02-16333, by the Russian Federal Scientific and Technological Programme "Astronomy", and by the Support Programme for Leading Scientific Schools of Russia.

Table 1

No.	Name		R.A.,Decl., 2000.0		Max	Min		Type	Ref.	
			h m s	o ’ "	m	m				
760001	DU	Psc	00 01 38.7	-03 45 24	9.5	10.57	I	SR	001	GSC
760002	V855	Cas	00 05 29.3	+52 52 58	12.6	(16.0	V	M	002	002
760003	V856	Cas	00 06 42.7	+52 27 33	12.5	14.8	V	SR	002	002
760004	V414	And	00 09 36.9	+37 47 32	12.4	15.5	V	M	002	002
760005	V857	Cas	00 09 39.8	+53 10 11	12.5	(15.2	V	M	002	002
760006	DV	Psc	00 13 09.2	+05 35 43	10.59	(0.51Rc)	V	E/RS	003	003
760007	V858	Cas	00 19 10.7	+52 02 03	13.0	15.3	V	SR	002	002
760008	V859	Cas	00 21 20.7	+51 21 39	10.5	15.5	V	M	002	002
760009	CM	Phe	00 21 33.2	-51 42 36	15.28	(0.5)	V	E:+NL	004	005
760010	V860	Cas	00 26 49.0	+49 40 36	12.4	13.8	V	EA	002	002
760011	V861	Cas	00 36 36.7	+68 01 20	7.5	10.8	I	M	006	006
760012	V862	Cas	00 38 40.2	+53 16 11	11.0	(16.0	V	M	002	002
760013	V863	Cas	00 43 28.4	+64 45 35	10.54	(0.09)	V	WR	007	008
760014	V864	Cas	00 45 01.1	+48 41 04	10.7	13.1	V	SRA	002	002
760015	CN	Phe	00 46 37.6	-42 09 37	9.45	(0.01)	V	DSCTC	009	DM
760016	V865	Cas	00 49 07.0	+68 05 47	9.7	11.6	I	M	006	011
760017	V866	Cas	00 49 37.9	+50 56 42	11.7	12.9	V	SR:	012	GSC
760018	V415	And	00 50 43.3	+46 30 31	13.0	(16.0	V	SRB	002	002
760019	CO	Phe	00 52 00.6	-47 07 09	16.53	(0.15)	V	ZZA	013	010
760020	V867	Cas	00 56 28.5	+60 47 10	8.8	11.8	I	M	006	011
760021	V416	And	01 10 30.5	+45 06 12	11.7	(14.7	V	M	002	002
760022	V417	And	01 16 04.7	+50 11 45	11.1	14.7	V	M	002	002
760023	EQ	Cet	01 28 52.5	-23 39 43	16.1	16.7	i	XM	014	014
760024	V418	And	01 30 05.8	+50 10 01	11.3	14.4	V	M	002	002
760025	DW	Psc	01 30 26.9	+08 41 34	13.66	14.41	V	SXPHE	015	GSC
760026	CV	Hyi	01 32 42.0	-65 54 32	20.	(2.2 *)	V	XM	016	016
760027	ER	Cet	01 34 06.6	-10 14 03	11.7	15.2	V	M:	012	GSC
760028	V868	Cas	01 46 38.0	+61 08 44	15.5	(0.14I)	B	EA:	017	017
760029	V869	Cas	01 46 50.3	+61 06 47	16.4	(0.55I)	B	E:	017	017
760030	AU	Ari	02 08 56.7	+17 34 46	8.45	8.69	Hp	SRS	018	DM
760031	V419	And	02 09 02.3	+39 35 32	9.14	(0.04)	B	DSCTC	019	DM
760032	AV	Ari	02 10 37.6	+19 30 01	5.68	5.76	Hp	SRS	018	DM
760033	V420	And	02 18 21.3	+50 46 03	11.2	(14.8	V	M	020	020
760034	V611	Per	02 18 29.8	+57 09 03	9.35	(0.04)	V	BCEP	021	021
760035	V612	Per	02 18 51.1	+57 08 36	11.94	(0.14)	V	LBV	021	021
760036	V613	Per	02 18 53.9	+57 08 22	9.50	(0.01)	V	BE	021	021
760037	V614	Per	02 19 00.1	+57 08 44	9.90	(0.02)	V	BCEP	021	021
760038	V615	Per	02 19 01.7	+57 07 19	12.98	13.40	V	EA	021	021
760039	V616	Per	02 19 04.2	+57 09 43	16.4	(0.9)	V	EW	021	021
760040	V617	Per	02 19 06.7	+57 08 53	11.13	(0.02)	V	ELL:	021	021
760041	V618	Per	02 19 11.7	+57 06 40	14.60	15.13	V	EA	021	021
760042	V619	Per	02 22 02.8	+57 08 26	10.0	(0.04)	B	BCEP	022	022
760043	V620	Per	02 22 09.0	+57 07 26	12.0	(0.28)	B	EA	022	022
760044	V621	Per	02 22 09.7	+57 07 02	9.5	(0.12)	B	EA	022	022
760045	V622	Per	02 22 17.6	+57 07 25	9.3	(0.05)	B	ELL:	022	022
760046	V421	And	02 23 20.9	+48 43 42	10.1	(12.	V	M	023	023

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s	° ' "	Max m	Min m		Type	Ref.	
760047	V623	Per	02 41 50.8	+42 51 38	11.48	(0.03)	V	GDOR:	024	025
760048	V624	Per	02 42 34.5	+42 44 51	11.50	(0.03)	V	GDOR:	024	025
760049	HX	Eri	03 05 17.6	-18 38 10	12.60	(0.6)	V	EA	012	GSC
760050	V625	Per	03 21 06.5	+48 26 14	12.80	(0.09)	V	BY	026	GSC
760051	V626	Per	03 21 22.2	+49 57 04	13.89	(0.24)	V	BY	026	GSC
760052	V627	Per	03 26 22.6	+47 16 10	11.89	(0.08)	V	RS:	026	GSC
760053	V628	Per	03 26 25.3	+48 20 07	12.03	(0.07)	V	BY	026	GSC
760054	V629	Per	03 27 20.3	+47 59 26	13.40	(0.22)	V	BY	026	GSC
760055	V630	Per	03 28 22.5	+49 14 30	12.78	(0.13)	V	BY	026	GSC
760056	V631	Per	03 28 23.7	+47 36 51	13.28	(0.08)	V	BY	026	GSC
760057	HX	Cam	03 31 00.2	+60 47 40	12.7	13.2	V	SR:	012	GSC
760058	HY	Cam	03 32 56.5	+53 58 47	13.1	13.8	V	SR:	012	GSC
760059	HZ	Cam	03 36 41.4	+53 28 37	11.1	11.6	V	SR:	012	GSC
760060	V1185	Tau	03 39 00.6	+29 41 46	10.74	10.88	V	IA	027	GSC
760061	II	Cam	03 40 15.6	+68 54 35	11.8	12.4	V	SR:	012	GSC
760062	V632	Per	03 40 23.2	+40 45 36	11.1	12.6	V	SR:	012	GSC
760063	IK	Cam	03 41 03.9	+67 38 52	14.1	(15.1	V	M:	012	GSC
760064	V633	Per	03 42 10.9	+32 08 17	13.0	13.5	V	SR:	012	GSC
760065	V1186	Tau	03 42 26.8	+24 50 21	17.42	(0.10)	Ic	BY	028	029
760066	IL	Cam	03 43 53.0	+67 40 52	12.7	(15.1	V	M	012	USNO
760067	V1187	Tau	03 44 00.3	+24 33 25	8.28	(0.02)	B	DSCTC	009	DM
760068	V634	Per	03 45 24.5	+40 53 48	10.3	11.5	V	SR:	012	GSC
760069	V1188	Tau	03 45 36.0	+24 30 01	11.85	12.30	V	EW	030	030
760070	V635	Per	03 46 05.1	+38 22 12	12.7	14.9	V	SR:	012	GSC
760071	V1189	Tau	03 46 12.9	+24 03 17	14.08	(0.14)	V	BY	031	032
760072	V1190	Tau	03 47 33.8	+29 58 51	12.4	13.8	V	SR:	012	GSC
760073	V636	Per	03 48 45.5	+42 55 41	11.7	12.6	V	SR:	012	GSC
760074	V1191	Tau	03 49 27.6	+06 04 40	11.1	(15.3	V	M	012	GSC
760075	V1192	Tau	03 50 28.1	+27 40 06	11.5	12.5	V	SR:	012	GSC
760076	V1193	Tau	03 51 12.1	+23 55 58	14.74	(0.07)	V	BY	031	032
760077	V637	Per	03 54 02.3	+36 32 18	12.1	12.6	V	SR:	012	GSC
760078	V638	Per	03 57 21.3	+40 02 45	13.6	(14.6	V	M:	012	
760079	V1194	Tau	04 03 25.0	+17 24 26	11.65	11.80	V	IT	033	GSC
760080	IM	Cam	04 03 29.5	+53 14 19	13.0	13.5	V	SR:	012	GSC
760081	V639	Per	04 03 33.5	+49 45 49	13.4	14.1	V	SR:	012	GSC
760082	V640	Per	04 03 53.7	+51 01 06	13.1	13.7	V	SR:	012	GSC
760083	V641	Per	04 04 34.0	+46 36 40	13.0	13.9	V	SR:	012	GSC
760084	V642	Per	04 06 16.7	+47 45 38	13.1	13.8	V	SR:	012	GSC
760085	V1195	Tau	04 06 51.3	+25 41 29	11.68	(0.21)	V	IT	033	GSC
760086	V1196	Tau	04 08 13.0	+19 56 39	12.95	13.35	V	E:	033	GSC
760087	V1197	Tau	04 09 09.8	+29 01 30	10.55	10.62	V	IT	033	GSC
760088	V643	Per	04 09 11.9	+36 25 39	7.68	7.80	Hp	SRS	018	DM
760089	IN	Cam	04 12 18.2	+54 02 08	13.3	13.9	V	SR:	012	GSC
760090	V1198	Tau	04 12 51.2	+24 41 44	11.93	12.01	V	IT	033	GSC
760091	V644	Per	04 14 13.8	+43 54 52	12.1	13.2	V	SR:	012	GSC
760092	V645	Per	04 14 45.8	+43 46 27	11.6	12.1	V	SR:	012	GSC

Table 1 (continued)

No.	Name	R.A., 2000.0 h m s	Decl., 2000.0 o ' "	Max m	Min m		Type	Ref.
760093	V1199 Tau	04 15 22.9	+20 44 17	10.60	10.72	V	IT	033 GSC
760094	V646 Per	04 15 37.7	+35 12 26	10.8	12.2	V	SR:	012 GSC
760095	V647 Per	04 16 07.8	+41 39 35	11.4	12.7	V	SR:	012 GSC
760096	V648 Per	04 17 29.7	+35 18 16	13.0	14.0	V	SR:	012 GSC
760097	V649 Per	04 18 08.3	+45 16 52	12.2	13.0	V	SR:	012 034
760098	V650 Per	04 18 16.7	+44 53 58	12.4	13.0	V	SR:	012 GSC
760099	V651 Per	04 20 11.4	+33 17 26	12.0	12.8	V	SR:	012 GSC
760100	V652 Per	04 20 24.1	+31 23 24	12.33	(0.07)	V	IT	033 GSC
760101	V653 Per	04 21 25.6	+41 52 18	12.7	(15.0	V	M:	012
760102	IO Cam	04 22 18.5	+56 35 38	12.1	12.7	V	SR:	258 GSC
760103	V654 Per	04 23 14.8	+49 12 34	13.0	13.7	V	SR:	012 GSC
760104	V1200 Tau	04 23 41.3	+15 37 55	11.17	11.33	V	IT	033 GSC
760105	V655 Per	04 24 31.9	+48 03 12	12.9	14.1	V	SR:	012 GSC
760106	V1201 Tau	04 24 49.0	+26 43 10	11.31	(0.16)	V	IT	033 GSC
760107	IP Cam	04 25 48.0	+52 56 48	12.3	12.8	V	SR:	012 GSC
760108	IQ Cam	04 26 06.9	+54 28 18	14.48	14.63	Rc	E	035 036
760109	V656 Per	04 27 34.4	+51 21 06	11.3	11.9	V	SR:	012 GSC
760110	IR Cam	04 29 42.7	+58 37 39	12.7	13.3	V	SR:	012 GSC
760111	V1202 Tau	04 31 16.9	+21 50 25	10.79	10.92	V	IT	033 GSC
760112	V1203 Tau	04 32 42.4	+18 55 10	10.74	10.85	V	IT	033 GSC
760113	IS Cam	04 32 58.5	+63 21 44	13.7	14.3	V	SR:	012 GSC
760114	IT Cam	04 34 11.0	+57 33 34	12.1	12.8	V	LB	012 GSC
760115	V657 Per	04 37 39.1	+32 37 27	11.7	12.7	V	SR:	012 GSC
760116	V1204 Tau	04 38 39.1	+15 46 14	10.64	10.84	V	IT	033 GSC
760117	IU Cam	04 39 16.9	+65 47 57	11.8	12.4	V	SR:	012 GSC
760118	V1205 Tau	04 44 23.5	+20 17 17	12.53	12.70	V	IT	033 GSC
760119	V1405 Ori	04 44 56.9	+14 21 51	15.11	(0.10)	V	RPHS	037 038
760120	V1206 Tau	04 45 51.3	+15 55 50	9.18	9.41	V	IT	033 GSC
760121	V497 Aur	04 52 33.5	+45 41 37	11.6	13.2	V	SR:	012 GSC
760122	V498 Aur	04 55 26.9	+29 15 11	11.5	12.2	V	SR:	012 GSC
760123	V499 Aur	04 55 54.7	+36 48 25	12.3	12.8	V	SR:	012 GSC
760124	V500 Aur	04 56 27.4	+33 03 50	12.6	13.2	V	SR:	012 GSC
760125	V1406 Ori	04 57 00.6	+15 17 53	10.24	10.34	V	IT	033 GSC
760126	V501 Aur	04 57 06.5	+31 42 50	10.59	10.83	V	IT:	033 GSC
760127	V1407 Ori	04 57 17.7	+15 25 09	10.22	10.38	V	IT	033 GSC
760128	V1207 Tau	04 58 39.7	+20 46 43	11.86	11.96	V	IT	033 GSC
760129	V1208 Tau	04 59 44.0	+19 26 23	15.	18.	V	UGSU	039 005
760130	HY Eri	05 01 45.6	-03 59 37	17.4	22.7	V	XM+EA	040 005
760131	IV Cam	05 04 22.2	+67 47 48	11.4	12.4	V	SR:	012 GSC
760132	V502 Aur	05 04 23.5	+37 58 11	11.0	12.0	V	SR:	012 GSC
760133	IW Cam	05 08 42.5	+66 16 01	12.5	(14.7	V	M	012 USNO
760134	IX Cam	05 10 46.2	+62 14 03	13.4	14.1	V	SR:	012 GSC
760135	V503 Aur	05 10 55.3	+33 18 07	12.2	13.3	V	SR:	012 GSC
760136	IY Cam	05 14 38.4	+64 06 22	12.9	14.0	V	SR:	012 GSC
760137	V1408 Ori	05 14 52.1	+10 11 07	11.74	12.14	*	SR	041 GSC
760138	IZ Cam	05 17 50.9	+64 52 08	11.9	12.6	V	SR:	012 GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s o ' "	Max m	Min m			Type	Ref.	
760139	KK	Cam	05 19 46.1 +64 26 02	12.0	(14.5		V	M	012	GSC
760140	AD	Lep	05 21 44.6 -15 55 34	12.3	15.3		V	M	012	GSC
760141	KL	Cam	05 22 43.7 +64 19 08	10.8	12.9		V	SR:	012	GSC
760142	AQ	Col	05 23 25.5 -39 11 55	15.55	(0.10	)	V	RPHS	037	GSC
760143	V504	Aur	05 25 59.7 +45 12 19	11.8	12.6		V	SR:	012	GSC
760144	V505	Aur	05 27 36.3 +48 42 23	10.5	11.3		V	SR	042	042
760145	V1409	Ori	05 30 19.0 +11 20 20	10.12	10.24		V	INA	027	DM
760146	V506	Aur	05 30 42.4 +42 50 20	12.8	13.7		V	SR:	012	GSC
760147	V1410	Ori	05 31 57.3 +11 17 41	9.48	9.73		V	INA	027	DM
760148	AF	Pic	05 33 05.8 -56 02 28	16.00	(0.2	)	V	ZZA	043	USNO
760149	V1411	Ori	05 33 51.9 -05 54 26	14.0	(0.10	)	I	IN	044	USNO
760150	V1412	Ori	05 33 53.3 -04 56 05	14.2	(0.15	)	I	IN	044	USNO
760151	V1413	Ori	05 33 54.6 -06 02 09	13.3	(0.15	)	I	IN	044	USNO
760152	V1414	Ori	05 33 57.7 -05 40 05	13.7	(0.17	)	I	IN	044	
760153	V1415	Ori	05 33 57.9 -05 36 27	14.6	(0.14	)	I	IN	044	USNO
760154	KM	Cam	05 33 59.2 +57 53 38	13.2	14.0		V	SR:	012	GSC
760155	V1416	Ori	05 34 01.1 -06 02 27	13.3	(0.14	)	I	IN	044	USNO
760156	V1417	Ori	05 34 01.7 -05 46 51	13.7	(0.17	)	I	IN	044	USNO
760157	V1418	Ori	05 34 02.5 -06 04 31	15.9	(0.65	)	I	IN	044	USNO
760158	V1419	Ori	05 34 02.9 -05 49 44	13.9	(0.17	)	I	IN	044	USNO
760159	V1420	Ori	05 34 03.6 -05 22 19	14.0	(0.10	)	I	IN	044	
760160	V1421	Ori	05 34 08.9 -05 24 05	14.0	(0.19	)	I	IN	044	
760161	V1422	Ori	05 34 12.3 -05 41 35	15.7	(0.14	)	I	IN	044	
760162	V1423	Ori	05 34 13.0 -05 42 13	13.8	(0.12	)	I	IN	044	USNO
760163	V1424	Ori	05 34 14.1 -05 47 21	14.6	(0.17	)	I	IN	044	USNO
760164	V1425	Ori	05 34 14.2 -05 42 21	13.8	(0.21	)	I	IN	044	045
760165	V1426	Ori	05 34 17.6 -06 03 38	13.8	(0.13	)	I	IN	044	USNO
760166	V1427	Ori	05 34 17.9 -05 33 33	12.9	(0.12	)	I	INB	044	046
760167	V1428	Ori	05 34 21.5 -04 55 48	14.6	(0.32	)	I	IN	044	USNO
760168	V1429	Ori	05 34 26.1 -05 07 33	14.5	(0.20	)	I	IN	044	USNO
760169	V1430	Ori	05 34 27.8 -05 42 10	14.2	(0.13	)	I	IN	044	USNO
760170	V1431	Ori	05 34 28.9 -05 14 15	13.0	(0.22	)	I	INB	044	047
760171	V1432	Ori	05 34 29.3 -05 14 40	12.7	(0.29	)	I	INB	044	047
760172	V1433	Ori	05 34 29.9 -05 04 05	14.2	(0.14	)	I	IN	044	USNO
760173	V1434	Ori	05 34 30.2 -04 58 30	13.9	(0.11	)	I	IN	044	046
760174	V1435	Ori	05 34 31.1 -05 21 56	14.0	(0.18	)	I	INB	044	047
760175	V1436	Ori	05 34 33.0 -05 57 47	14.0	(0.16	)	I	IN	044	USNO
760176	V1437	Ori	05 34 36.1 -05 42 15	13.2	(0.18	)	I	IN	044	USNO
760177	V1438	Ori	05 34 38.0 -05 27 41	14.2	(0.18	)	I	INB	044	047
760178	V1439	Ori	05 34 40.1 -04 58 40	12.7	(0.13	)	I	IN	044	046
760179	V1440	Ori	05 34 42.7 -04 42 15	13.1	(0.30	)	I	IN	044	046
760180	V1441	Ori	05 34 42.9 -05 20 08	12.7	(0.13	)	I	INB	044	047
760181	V1442	Ori	05 34 44.4 -05 56 15	14.5	(0.25	)	I	IN	044	USNO
760182	V1443	Ori	05 34 44.5 -04 42 14	12.3	(0.15	)	I	IN	044	046
760183	V1444	Ori	05 34 45.1 -05 25 04	11.4	(0.3	)	I	INB	048	047
760184	V1445	Ori	05 34 45.5 -05 29 21	13.8	(0.07	)	I	INB	048	047

Table 1 (continued)

No.	Name	R.A.,Decl., 2000.0		Max	Min			Type	Ref.
		h m s	o ' "	m	m				
760185	V1446 Ori	05 34 45.9	-05 24 56	13.7	(0.25	)	I	INB	044 047
760186	V1447 Ori	05 34 45.9	-05 41 10	14.2	(0.13	)	I	IN	044 USNO
760187	V1448 Ori	05 34 45.9	-04 49 22	15.4	(0.65	)	I	IN	044 046
760188	V1449 Ori	05 34 46.5	-05 23 26	14.6	(0.2	)	I	INB	048 047
760189	V1450 Ori	05 34 48.3	-05 37 23	12.8	(0.20	)	I	INB	044 047
760190	V1451 Ori	05 34 48.4	-05 05 01	13.7	(0.15	)	I	IN	044 046
760191	V1452 Ori	05 34 48.9	-04 57 14	15.2	(0.12	)	I	IN	044 USNO
760192	V1453 Ori	05 34 49.7	+10 16 11	12.06	12.25		*	SR	049 GSC
760193	V1454 Ori	05 34 50.7	-05 24 01	12.5	(0.15	)	I	INB	048 047
760194	V1455 Ori	05 34 50.8	-05 29 25	14.3	(0.09	)	I	INB	044 047
760195	V1456 Ori	05 34 51.4	-05 00 11	14.7	(0.13	)	I	IN	044 USNO
760196	V1457 Ori	05 34 51.7	-05 39 23	13.7	(0.15	)	I	IN	044
760197	V1458 Ori	05 34 52.1	-05 22 32	12.6	(0.15	)	I	INB	044 047
760198	V1459 Ori	05 34 52.6	-05 24 04	13.3	(0.06	)	I	INB	048 047
760199	V1460 Ori	05 34 52.6	-05 29 45	13.9	(0.1	)	I	INB	048 047
760200	V1461 Ori	05 34 52.9	-05 28 59	14.7	(0.21	)	I	INB	044 047
760201	V1462 Ori	05 34 53.9	-05 27 49	15.8	(0.20	)	I	INB	044 047
760202	V1463 Ori	05 34 54.2	-05 28 54	15.2	(0.25	)	I	INB	044 047
760203	V1464 Ori	05 34 54.6	-05 28 18	15.3	(0.45	)	I	INB	044 047
760204	V1465 Ori	05 34 55.4	-05 01 39	13.7	(0.15	)	I	IN	044 046
760205	V1466 Ori	05 34 55.9	-05 31 13	13.87	17.95		Ic	INB	050 047
760206	V1467 Ori	05 34 56.3	-06 04 17	13.8	(0.14	)	I	IN	044 USNO
760207	V1468 Ori	05 34 56.6	-05 52 07	14.3	(0.30	)	I	IN	044 USNO
760208	V1469 Ori	05 34 56.9	-05 22 06	16.2	(1.5	)	I	IN	044 047
760209	V1470 Ori	05 34 57.0	-05 23 00	14.9	(0.16	)	I	INB	044 047
760210	V1471 Ori	05 34 57.2	-05 42 03	14.1	(0.18	)	I	IN	044 USNO
760211	V1472 Ori	05 34 57.8	-05 49 13	14.3	(0.12	)	I	IN	044
760212	V1473 Ori	05 34 57.9	-05 29 46	15.1	(0.12	)	I	INB	044 047
760213	V1474 Ori	05 34 58.5	-05 32 50	16.0	(0.17	)	I	INB	044 047
760214	V1475 Ori	05 34 58.9	-05 28 03	14.2	(0.09	)	I	INB	044 047
760215	V1476 Ori	05 34 59.3	-05 05 30	14.1	(0.22	)	I	IN	044 USNO
760216	V1477 Ori	05 34 59.6	-05 25 40	13.6	(0.27	)	I	INB	044 047
760217	V1478 Ori	05 35 00.2	-05 18 51	14.3	(0.20	)	I	INB	044 047
760218	V1479 Ori	05 35 01.5	-05 28 21	14.0	(0.14	)	I	INB	044 047
760219	V1480 Ori	05 35 02.0	-05 15 37	14.0	(0.32	)	I	INB	044
760220	V1481 Ori	05 35 03.9	-05 29 03	12.8	(0.28	)	I	INB	044 047
760221	V1482 Ori	05 35 04.0	-05 26 37	13.6	(0.14	)	I	INB	044 047
760222	V1483 Ori	05 35 04.5	-05 26 04	13.9	(0.1	)	I	INB	048 047
760223	V1484 Ori	05 35 05.7	-05 26 26	13.4	(0.11	)	I	INB	044 047
760224	V1485 Ori	05 35 08.0	-05 36 47	14.9	(0.13	)	I	INB	048 047
760225	V1486 Ori	05 35 09.1	-05 30 58	16.3	(0.20	)	I	IN	044
760226	V1487 Ori	05 35 10.5	-05 22 46	12.38	(0.19	)	Ic	INB	051 047
760227	V1488 Ori	05 35 11.1	-05 34 60	13.9	(0.08	)	I	INB	048 047
760228	V1489 Ori	05 35 11.2	-05 41 36	16.2	(0.23	)	I	IN	044
760229	V1490 Ori	05 35 11.9	-05 45 38	13.3	(0.35	)	I	IN	044 046
760230	V1491 Ori	05 35 12.6	-04 51 56	12.9	(0.15	)	I	IN	044 046

Table 1 (continued)

No.	Name	R.A.,Decl., 2000.0 h m s ° ' "	Max m	Min m		Type	Ref.
760231	V1492 Ori	05 35 12.7 -05 16 14	14.5	(0.14)	I	INB	044 047
760232	V1493 Ori	05 35 13.4 -05 30 48	14.1	(0.13)	I	INB	044 047
760233	V1494 Ori	05 35 13.6 -05 24 26	13.0	(0.4)	I	INB	048 047
760234	V1495 Ori	05 35 13.6 -05 28 46	14.4	(0.40)	I	IN	044 047
760235	V1496 Ori	05 35 13.8 -05 22 07	12.30	(0.59)	Ic	FU:	051 047
760236	V1497 Ori	05 35 14.3 -04 55 22	14.4	(0.28)	I	IN	044 052
760237	V1498 Ori	05 35 14.4 -05 32 47	14.8	(0.16)	I	IN	044 047
760238	V1499 Ori	05 35 14.9 -05 56 37	14.6	(0.21)	I	IN	044 045
760239	V1500 Ori	05 35 14.9 -05 36 40	14.5	(0.32)	I	INB	044 047
760240	V1501 Ori	05 35 15.5 -05 25 14	11.7	(0.25)	I	INB	048 047
760241	V1502 Ori	05 35 15.7 -05 26 28	14.4	(0.7)	I	INB	044 047
760242	V1503 Ori	05 35 15.7 -05 03 26	16.2	(0.24)	I	IN	044
760243	V1504 Ori	05 35 15.7 -05 32 59	13.9	(0.45)	I	IN	048 047
760244	V1505 Ori	05 35 16.2 -05 31 01	15.0	(0.12)	I	INB	044 047
760245	V1506 Ori	05 35 16.5 -05 42 40	12.4	(0.16)	I	IN	044 046
760246	V1507 Ori	05 35 17.1 -05 41 54	14.8	(0.10)	I	IN	044
760247	V1508 Ori	05 35 17.4 -05 09 49	15.2	(0.18)	I	INB	044 047
760248	V1509 Ori	05 35 17.5 -05 17 40	14.5	(0.12)	I	INB	044 047
760249	V1510 Ori	05 35 17.5 -05 22 57	12.35	(1.5)	Ic	INB	048 047
760250	V1511 Ori	05 35 17.9 -05 35 16	14.7	(1.0)	I	INB	044 047
760251	V1512 Ori	05 35 18.0 -05 29 35	13.3	(0.15)	I	INB	048 047
760252	V1513 Ori	05 35 18.2 -05 31 42	16.0	(0.47)	I	IN	044
760253	V1514 Ori	05 35 19.8 -05 30 38	14.3	(0.15)	I	IN	044 047
760254	V1515 Ori	05 35 19.9 -05 33 54	13.6	(0.16)	I	IN	044 047
760255	V1516 Ori	05 35 20.0 -05 25 38	13.2	(0.6)	I	INB	048 047
760256	V1517 Ori	05 35 20.1 -05 21 34	12.9	(0.99)	Ic	INB	051 047
760257	V1518 Ori	05 35 20.3 -05 32 17	15.7	(0.17)	I	INB	044 047
760258	V1519 Ori	05 35 20.4 -05 02 27	14.0	(0.16)	I	IN	044 USNO
760259	V1520 Ori	05 35 20.4 -05 23 30	13.04	(0.40)	Ic	INB	051 047
760260	V1521 Ori	05 35 20.5 -05 20 44	15.2	(1.0)	I	IN	044 047
760261	V1522 Ori	05 35 21.0 -05 28 09	13.9	(0.11)	I	INB	044 047
760262	V1523 Ori	05 35 21.3 -05 26 43	12.1	(0.4)	I	INB	048 047
760263	V1524 Ori	05 35 21.3 -05 23 46	14.16	(1.3)	Ic	IN	048 047
760264	V1525 Ori	05 35 22.0 -05 28 15	14.4	(0.13)	I	IN	048 047
760265	V1526 Ori	05 35 22.3 -05 35 27	14.4	(0.14)	I	INB	044 047
760266	V1527 Ori	05 35 22.5 -05 23 44	13.12	(0.39)	Ic	INB	051 047
760267	V1528 Ori	05 35 22.8 -05 31 37	14.1	(0.25)	I	INB	048 047
760268	V1529 Ori	05 35 22.8 -05 44 43	13.5	(0.12)	I	IN	044 USNO
760269	V1530 Ori	05 35 23.3 -05 28 10	14.8	(0.35)	I	INB	044 047
760270	V1531 Ori	05 35 23.3 -05 18 51	13.1	(0.15)	I	INB	044 047
760271	V1532 Ori	05 35 23.6 -05 52 29	13.9	(0.17)	I	IN	044
760272	V1533 Ori	05 35 25.2 -05 33 21	15.0	(0.20)	I	INB	044 047
760273	V1534 Ori	05 35 25.3 -05 53 21	13.7	(0.23)	I	IN	044
760274	V1535 Ori	05 35 25.4 -05 10 48	12.5	(0.2)	I	INB	044 047
760275	V1536 Ori	05 35 25.6 -04 49 31	14.8	(0.17)	I	IN	044
760276	V1537 Ori	05 35 25.6 -05 30 38	14.4	(0.65)	I	EW:	048 047

Table 1 (continued)

No.	Name	R.A.,Decl., 2000.0 h m s o ' "	Max m	Min m		Type	Ref.
760277	V1538 Ori	05 35 25.7 -05 29 35	16.0	(0.22)	I	INB	044 047
760278	V1539 Ori	05 35 27.5 -05 35 20	12.0	(0.20)	I	INB	044 047
760279	V1540 Ori	05 35 27.5 -05 28 31	13.8	(0.12)	I	INB	048 047
760280	V1541 Ori	05 35 27.7 -05 18 05	15.3	(0.25)	I	INB	044 047
760281	V1542 Ori	05 35 27.8 -05 28 02	13.8	(0.14)	I	INB	048 047
760282	V1543 Ori	05 35 28.1 -05 11 38	15.4	(0.50)	I	INB	044 047
760283	V1544 Ori	05 35 28.2 -05 00 50	14.0	(0.20):	I	IN	044 USNO
760284	V1545 Ori	05 35 28.3 -05 18 23	13.9	(0.12)	I	INB	044 047
760285	V1546 Ori	05 35 28.3 -05 59 13	13.9	(0.14)	I	IN	044 045
760286	V1547 Ori	05 35 28.6 -04 47 27	14.3	(0.17)	I	IN	044 046
760287	V1548 Ori	05 35 28.9 -05 35 07	14.0	(0.2)	I	INB	048 047
760288	V1549 Ori	05 35 29.0 -05 49 50	12.2	(0.16)	I	IN	044 046
760289	V1550 Ori	05 35 29.0 -05 29 11	13.5	(0.6)	I	INB	048 047
760290	V1551 Ori	05 35 29.3 -05 45 38	14.4	(0.12)	I	IN	044 USNO
760291	V1552 Ori	05 35 29.6 -05 31 12	13.7	(0.13)	I	INB	048 047
760292	V1553 Ori	05 35 30.1 -05 51 17	13.2	(0.21)	I	IN	044 046
760293	V1554 Ori	05 35 30.2 -05 25 52	13.7	(0.17)	I	INB	044 047
760294	V1555 Ori	05 35 30.8 -05 30 36	13.9	(0.45)	I	INB	048 047
760295	V1556 Ori	05 35 30.8 -05 43 05	13.3	(0.07)	I	IN	044 046
760296	V1557 Ori	05 35 31.1 -05 12 28	14.3	(0.15)	I	INB	044 047
760297	V1558 Ori	05 35 31.2 -05 40 11	13.4	(0.12)	I	IN	044 046
760298	V1559 Ori	05 35 31.4 -05 28 17	15.0	(0.5)	I	INB	048 047
760299	V1560 Ori	05 35 31.5 -05 40 28	15.4	(0.16)	I	IN	044
760300	V1561 Ori	05 35 31.6 -05 30 04	14.5	(0.45)	I	INB	048 047
760301	V1562 Ori	05 35 31.8 -05 29 34	14.1	(0.07)	I	INB	048 047
760302	V1563 Ori	05 35 32.3 -05 18 08	13.2	(0.09)	I	IN	044 047
760303	V1564 Ori	05 35 32.3 -05 44 05	14.6	(0.18)	I	IN	044 USNO
760304	V1565 Ori	05 35 32.5 -05 26 11	13.1	(0.13)	I	INB	048 047
760305	V1566 Ori	05 35 33.1 -04 43 59	12.7	(0.14)	I	IN	044 045
760306	V1567 Ori	05 35 36.7 -05 58 56	14.1	(0.14)	I	IN	044 USNO
760307	V1568 Ori	05 35 36.7 -05 37 43	12.7	(0.10)	I	INB	044 047
760308	V1569 Ori	05 35 37.2 -05 10 30	13.8	(0.08)	I	IN	044 047
760309	V1570 Ori	05 35 37.4 -05 51 28	15.6	(0.32)	I	IN	044
760310	V1571 Ori	05 35 38.0 -05 28 22	13.7	(0.08)	I	INB	048 047
760311	V1572 Ori	05 35 38.5 -04 59 41	14.2	(0.42)	I	IN	044 045
760312	V1573 Ori	05 35 38.6 -05 09 57	15.3	(0.15)	I	IN	044 047
760313	V1574 Ori	05 35 38.9 -05 36 34	15.5	(0.25)	I	INB	044 047
760314	V1575 Ori	05 35 39.1 -05 41 00	13.5	(0.19)	I	IN	044 046
760315	V1576 Ori	05 35 39.1 -05 08 56	12.0	(0.12)	I	INB	044 047
760316	V1577 Ori	05 35 39.8 -04 44 05	13.0	(0.07)	I	IN	044 046
760317	V1578 Ori	05 35 39.9 -05 06 37	15.6	(0.33)	I	IN	044
760318	V1579 Ori	05 35 41.0 -05 06 25	14.1	(0.11)	I	IN	044 046
760319	V1580 Ori	05 35 44.6 -04 50 10	13.6	(0.21)	I	IN	044 046
760320	V1581 Ori	05 35 47.5 -05 12 18	13.7	(0.06)	I	IN	044 047
760321	V1582 Ori	05 35 47.6 -05 19 15	15.3	(0.27)	I	INB	044 047
760322	V1583 Ori	05 35 48.1 -05 31 56	13.7	(0.20)	I	INB	044 047

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s ° ' "	Max m	Min m		Type	Ref.
760323	V1584	Ori	05 35 48.8 -05 00 29	14.7	(0.30)	I	IN	044 USNO
760324	V1585	Ori	05 35 52.1 -05 39 24	14.7	(0.17)	I	IN	044
760325	V1586	Ori	05 35 54.6 -05 06 28	15.5	(0.18)	I	IN	044
760326	V1587	Ori	05 35 55.0 -05 13 16	13.9	(0.08)	I	IN	044 047
760327	V1588	Ori	05 35 56.1 -04 56 55	12.8	(0.17)	I	IN	044 046
760328	V1589	Ori	05 35 56.9 -05 45 19	14.6	(0.38)	I	IN	044 USNO
760329	V1590	Ori	05 35 57.4 -05 39 51	14.5	(0.12)	I	IN	044
760330	V1591	Ori	05 35 59.0 -05 59 09	14.2	(0.16)	I	IN	044 USNO
760331	V1592	Ori	05 35 59.5 -05 37 11	14.6	(0.15)	I	INB	044 047
760332	V1593	Ori	05 35 59.9 -05 04 31	16.2	(0.19)	I	IN	044
760333	V1594	Ori	05 36 00.2 -04 43 46	14.5	(0.21)	I	IN	044 USNO
760334	V1595	Ori	05 36 00.8 -05 41 07	13.0	(0.22)	I	IN	044 046
760335	V1596	Ori	05 36 01.3 -05 19 11	15.0	(0.13)	I	INB	044 047
760336	V1597	Ori	05 36 06.4 -04 41 54	13.2	(0.13)	I	IN	044 046
760337	V1598	Ori	05 36 07.3 -05 40 22	13.0	(0.20)	I	IN	044 045
760338	V1599	Ori	05 36 09.9 -05 05 36	16.2	(0.16)	I	IN	044
760339	V1600	Ori	05 36 09.9 -05 27 31	15.5	(0.32)	I	INB	044
760340	V1601	Ori	05 36 11.4 -05 38 52	14.9	(0.14)	I	IN	044 USNO
760341	V1602	Ori	05 36 12.1 -05 33 29	15.9	(0.20)	I	INB	044
760342	V1603	Ori	05 36 13.1 -04 55 14	14.7	(0.16)	I	IN	044 USNO
760343	V1604	Ori	05 36 15.7 -04 55 20	15.4	(0.19)	I	IN	044
760344	V1605	Ori	05 36 16.4 -05 40 03	15.4	(0.24)	I	IN	044 USNO
760345	V1606	Ori	05 36 19.2 -05 00 29	15.7	(0.19)	I	IN	044 USNO
760346	V1607	Ori	05 36 24.1 -05 44 48	12.5	(0.22)	I	IN	044 046
760347	V1608	Ori	05 36 25.5 -05 18 43	15.3	(0.22):	I	IN	044 USNO
760348	V1609	Ori	05 36 25.8 -04 50 20	13.4	(0.16)	I	IN	044 USNO
760349	V1610	Ori	05 36 26.8 -05 56 30	16.2	(0.21):	I	IN	044
760350	V1611	Ori	05 36 26.8 -04 55 06	16.0	(0.30)	I	IN	044
760351	V1612	Ori	05 36 29.6 -05 20 07	13.7	(0.24)	I	INB	044 045
760352	V1613	Ori	05 36 30.0 -05 20 06	13.5	(0.22)	I	IN	044
760353	V1614	Ori	05 36 31.4 -05 25 60	16.3	(0.29)	I	IN	044
760354	V1615	Ori	05 36 31.7 -05 26 36	14.2	(0.12)	I	IN	044 USNO
760355	V1616	Ori	05 36 32.8 -06 00 50	15.7	(0.22)	I	IN	044
760356	V1617	Ori	05 36 34.3 -05 40 54	15.4	(0.12)	I	IN	044
760357	V1618	Ori	05 36 34.6 -05 32 14	12.7	(0.07)	I	IN	044 046
760358	V1619	Ori	05 36 38.1 -05 37 10	15.2	(0.12)	I	IN	044 USNO
760359	AZ	Dor	05 36 55.0 -66 33 37	6.26	6.29	V	BE	053 DM
760360	KN	Cam	05 37 29.1 +67 25 33	10.7	14.8	V	M	012 GSC
760361	V1620	Ori	05 44 04.5 +11 19 55	11.8	13.4	V	SR:	054 GSC
760362	V1621	Ori	05 44 07.8 +10 05 43	11.92	12.12	*	SR	055 GSC
760363	V1622	Ori	05 45 43.6 +09 35 36	12.6	13.8	V	SR:	054 USNO
760364	KO	Cam	05 47 44.5 +56 32 33	11.6	12.9	V	SR:	012 GSC
760365	KP	Cam	05 49 03.6 +69 09 08	11.7	12.9	V	SR:	012 GSC
760366	V507	Aur	05 51 49.5 +54 21 41	13.0	13.9	V	SR:	012 USNO
760367	V1623	Ori	05 52 27.9 +06 20 53	11.7	12.5	V	SRA	056 GSC
760368	KQ	Cam	05 56 22.6 +66 27 01	11.8	13.0	V	SR:	012 GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s ° ' "	Max m	Min m			Type	Ref.	
760369	V508	Aur	05 57 14.8 +32 22 39	12.1	(15.2		V	M	012	USNO
760370	V1624	Ori	05 57 27.5 +19 45 26	12.6	13.7		*	SR:	057	USNO
760371	V791	Mon	06 02 14.9 -10 00 59	10.32	10.59		V	IA	027	DM
760372	V792	Mon	06 03 16.0 -10 03 37	12.8	(15.5		V	M	012	USNO
760373	AE	Lep	06 03 37.0 -14 53 03	10.17	10.44		V	IA	027	DM
760374	KR	Cam	06 04 02.0 +59 32 19	11.1	12.1		V	SR:	012	GSC
760375	V1625	Ori	06 04 20.6 -02 28 52	13.5	14.2		V	SR:	012	GSC
760376	V354	Gem	06 05 01.0 +27 45 55	10.9	12.3		V	SR:	012	GSC
760377	V1626	Ori	06 05 20.1 +10 04 26	11.57	12.07		*	E	058	GSC
760378	V509	Aur	06 05 39.5 +52 24 23	12.6	14.0		V	SR:	012	USNO
760379	V1627	Ori	06 06 07.9 -01 44 02	13.4	14.8		V	SR:	012	GSC
760380	V793	Mon	06 06 21.1 -05 42 15	14.3	(15.4		V	M:	012	USNO
760381	V1628	Ori	06 06 21.5 -01 47 48	13.4	15.2		V	SR:	012	GSC
760382	V510	Aur	06 06 38.7 +37 57 55	13.6	15.1		V	SR:	012	GSC
760383	KS	Cam	06 08 22.8 +57 57 36	11.0	12.0		V	SR:	012	GSC
760384	V1629	Ori	06 08 33.6 -00 42 52	11.9	12.6		V	SR:	012	GSC
760385	V511	Aur	06 09 10.0 +50 17 27	11.8	12.3		V	SR:	012	GSC
760386	KT	Cam	06 10 50.5 +67 44 13	12.1	13.1		V	SR:	012	GSC
760387	V794	Mon	06 11 35.7 -10 01 55	12.6	(15.3		V	SR:	012	GSC
760388	V512	Aur	06 12 25.1 +43 28 15	11.9	13.5		V	SR:	012	GSC
760389	V795	Mon	06 13 47.3 -10 19 52	12.4	(15.2		V	M	012	GSC
760390	V513	Aur	06 14 14.8 +50 41 52	11.9	13.1		V	SR:	012	GSC
760391	KU	Cam	06 14 24.8 +68 38 50	11.7	12.7		V	SR:	012	GSC
760392	V1630	Ori	06 15 45.6 +00 54 47	13.5	14.5		V	LB	012	USNO
760393	OV	CMa	06 15 51.8 -12 08 37	11.9	13.4		V	SR:	012	GSC
760394	V1631	Ori	06 16 59.5 -02 06 46	13.3	(15.1		V	SR:	012	GSC
760395	V796	Mon	06 17 00.3 -08 36 08	12.3	14.0		V	SR:	012	USNO
760396	V514	Aur	06 17 10.8 +30 37 55	12.0	13.3		V	SR:	012	GSC
760397	OW	CMa	06 18 47.5 -14 13 09	13.2	14.9		V	SR:	012	GSC
760398	V1632	Ori	06 18 48.5 +00 50 54	13.2	14.0		V	SR:	012	GSC
760399	V1633	Ori	06 18 56.1 +04 09 20	12.1	(0.7	)	V	EA	140	GSC
760400	V515	Aur	06 19 12.9 +50 28 37	12.7	14.7		V	SR:	012	GSC
760401	DK	Lyn	06 19 48.3 +57 15 13	12.3	(15.3		V	M	012	GSC
760402	V1634	Ori	06 20 40.0 +06 16 08	11.62	12.16		*	SRA:	060	GSC
760403	V797	Mon	06 20 49.4 -02 10 38	14.2	(15.5		V	M:	012	USNO
760404	V516	Aur	06 21 19.5 +41 57 60	13.0	(15.0		V	M:	012	USNO
760405	V1635	Ori	06 24 54.0 +10 14 05	11.72	12.11		*	E	061	GSC
760406	V517	Aur	06 25 04.8 +51 46 54	13.2	15.0		V	SR:	012	GSC
760407	V798	Mon	06 25 21.6 -02 46 38	14.3	(15.0		V	M:	012	USNO
760408	DL	Lyn	06 25 30.9 +57 42 53	12.4	15.3		V	M	012	GSC
760409	V799	Mon	06 25 52.0 -00 52 40	11.3	12.0		V	LB	012	GSC
760410	V518	Aur	06 26 36.6 +29 20 02	10.5	11.5		V	SR:	012	GSC
760411	V800	Mon	06 26 41.2 -02 05 48	12.6	13.9		V	SR:	012	GSC
760412	V801	Mon	06 27 01.2 -04 35 44	14.3	(15.3		V	SR:	012	
760413	V802	Mon	06 28 00.6 -10 57 13	12.8	14.5		V	SR:	012	USNO
760414	OX	CMa	06 28 52.3 -27 45 14	12.5	14.0		V	SR:	012	GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 (h m s ° ' ")	Max (m)	Min (m)		Type	Ref.
760415	OY	CMa	06 28 55.8 -11 51 00	12.8	(15.2	V	M:	012 GSC
760416	OZ	CMa	06 29 57.9 -15 48 07	12.3	13.3	V	SR:	012 GSC
760417	V519	Aur	06 32 42.2 +43 17 13	12.0	12.9	V	LB	012 GSC
760418	V520	Aur	06 33 24.7 +34 54 14	11.2	12.0	V	SR:	012 GSC
760419	PP	CMa	06 33 44.6 -19 42 50	14.6	(15.2	V	SR:	012 USNO
760420	V521	Aur	06 34 13.6 +45 57 59	11.0	11.7	V	SR:	012 GSC
760421	PQ	CMa	06 34 27.0 -13 41 45	12.5	15.2	V	SR:	059 GSC
760422	PR	CMa	06 34 31.9 -26 37 56	12.2	13.9	V	SR:	012 GSC
760423	PS	CMa	06 35 43.3 -26 22 27	12.5	13.3	V	SR:	012 GSC
760424	PT	CMa	06 36 39.2 -13 05 14	11.5	12.3	V	SR:	012 GSC
760425	V522	Aur	06 38 07.2 +34 59 21	13.2	(14.7	V	SR:	012 USNO
760426	AR	Col	06 39 14.5 -33 22 10	12.3	13.3	V	SR:	012 GSC
760427	V803	Mon	06 40 36.6 +09 48 22	15.5	(0.20Ic)	V	IN	062 063
760428	V804	Mon	06 40 44.3 +09 47 31	15.5:	(0.17)	Ic	IN	063 063
760429	V805	Mon	06 40 45.1 +09 45 42	15.7	(0.25Ic)	V	IN	063 063
760430	PU	CMa	06 40 47.7 -24 23 15	11.5	15.1	V	UGSU:	064 USNO
760431	V806	Mon	06 40 59.7 +09 51 48	16.1	(0.15Ic)	V	IN	062 063
760432	V807	Mon	06 41 02.6 +09 35 13	15.3	(0.12Ic)	V	IN	062 063
760433	V808	Mon	06 41 03.7 +09 27 40	16.3	(0.12Ic)	V	IN	062 063
760434	V809	Mon	06 41 04.2 +09 34 57	21.6	(0.54Ic)	V	IN	062 063
760435	V810	Mon	06 41 04.4 +09 51 51	12.3	(0.11Ic)	V	IN	062 063
760436	V811	Mon	06 41 05.1 +09 51 44	15.1	(0.16Ic)	V	IN	062 063
760437	V812	Mon	06 41 05.3 +09 33 14	14.8	(0.12Ic)	V	IN	063 063
760438	V813	Mon	06 41 05.6 +09 54 18	15.9:	(0.09Ic)	V	IN	062 063
760439	V814	Mon	06 41 05.9 +09 27 18	16.3	16.6	V	IN	063 063
760440	V815	Mon	06 41 06.3 +09 29 31	17.0:	(0.14Ic)	V	IN:	063 063
760441	V816	Mon	06 41 07.7 +09 28 15	16.2	16.5	V	IN	063 063
760442	V817	Mon	06 41 09.1 +09 53 01	16.0:	(0.35Ic)	V	IN	062 063
760443	V818	Mon	06 41 09.8 +09 27 14	14.0	(0.23Ic)	V	IN	062 063
760444	V819	Mon	06 41 11.2 +09 26 39	15.5:	(0.17)	Ic	IN	062 063
760445	V820	Mon	06 41 12.8 +09 52 44	14.8	(0.20Ic)	V	IN	062 063
760446	V821	Mon	06 41 17.8 +09 29 02	18.1	(0.26Ic)	V	IN	062 063
760447	KV	Cam	06 41 25.7 +64 50 32	11.4	11.9	V	SR:	012 GSC
760448	PV	CMa	06 45 03.3 -25 22 39	13.2	13.8	V	SR:	012 GSC
760449	PW	CMa	06 47 09.1 -25 21 18	13.2	14.8	V	SR:	012 GSC
760450	KW	Cam	06 48 35.3 +64 20 60	10.3	11.4	V	SR:	012 GSC
760451	DM	Lyn	06 49 44.1 +59 11 17	11.9	12.7	V	SR:	012 GSC
760452	V355	Gem	07 00 36.5 +26 08 18	10.5	(15.0	V	M	054 GSC
760453	PX	CMa	07 03 03.8 -20 49 13	18.72	19.09	Ic	EW	065 065
760454	PY	CMa	07 03 04.1 -20 50 23	18.27	18.64	Ic	EW	065 065
760455	PZ	CMa	07 03 05.0 -20 49 50	16.63	17.11	Ic	EA	065 065
760456	QQ	CMa	07 03 05.1 -20 49 51	18.60	18.80	Ic	EW	065 065
760457	QR	CMa	07 03 07.3 -20 49 17	17.68	18.00	Ic	EW	065 065
760458	QS	CMa	07 03 07.7 -20 49 12	17.71	17.98	Ic	E/RS	065 065
760459	QT	CMa	07 09 54.7 -14 31 41	12.5	14.2	V	SR:	012 GSC
760460	BZ	CMi	07 11 52.6 +04 04 05	11.4	11.9	*	EA:	066 GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0		Max	Min		Type	Ref.
			h m s	o ’ "	m	m			
760461	V446	Pup	07 13 19.7	-35 00 34	13.3	14.2	V	SR:	012 GSC
760462	QU	CMa	07 13 54.6	-25 49 20	11.76	12.14	V	EB	067 068
760463	V356	Gem	07 14 26.5	+24 42 40	6.89	(0.04u)	V	ACV	069 DM
760464	QV	CMa	07 15 25.4	-17 49 19	12.1	(14.8	V	M	070 USNO
760465	QW	CMa	07 17 44.2	-28 14 50	13.5	14.1	V	LB	012 USNO
760466	QX	CMa	07 18 34.4	-24 57 27	11.13	11.19	b	LBV:	071 071
760467	QY	CMa	07 18 38.8	-24 56 16	10.59	10.64	b	DSCTC:	071 071
760468	V822	Mon	07 18 49.3	-08 03 39	12.8	14.3	V	SR:	012 GSC
760469	QZ	CMa	07 19 10.2	-29 52 34	12.4	14.7	V	SR:	012 GSC
760470	V335	CMa	07 19 37.0	-31 17 45	12.0	12.8	V	LB:	012 GSC
760471	V336	CMa	07 20 05.4	-26 02 30	14.5	15.2	V	SR:	012 USNO
760472	V337	CMa	07 21 20.0	-20 22 18	12.6	14.5	V	SR:	012 USNO
760473	V338	CMa	07 21 35.2	-15 44 28	12.3	13.5	V	SR:	012 GSC
760474	V339	CMa	07 21 35.4	-20 27 36	11.0	11.9	V	LB:	012 GSC
760475	V340	CMa	07 21 36.7	-28 57 43	12.1	13.0	V	SR:	012 GSC
760476	V341	CMa	07 21 42.2	-28 29 57	12.3	12.9	V	SR:	012 GSC
760477	V342	CMa	07 21 43.4	-15 35 28	13.3	15.1	V	SR:	012 USNO
760478	V343	CMa	07 21 49.1	-28 38 40	11.8	12.7	V	SR:	012 GSC
760479	V823	Mon	07 22 18.1	-09 56 02	12.3	13.5	V	SR:	012 GSC
760480	V824	Mon	07 22 47.2	-08 48 55	13.7	(15.3	V	M	012 USNO
760481	V344	CMa	07 22 49.5	-24 38 20	13.6	14.8	V	SR:	012 GSC
760482	V345	CMa	07 23 50.1	-15 33 15	13.4	14.1	V	SR:	012 USNO
760483	V523	Aur	07 24 03.5	+41 26 02	13.3	14.7	*	E:	072 GSC
760484	V357	Gem	07 24 28.4	+14 34 07	11.7	12.7	V	SR:	012 GSC
760485	V825	Mon	07 24 33.3	-00 56 40	12.4	13.1	V	SR:	012 GSC
760486	CC	CMi	07 24 51.0	+12 08 17	11.8	12.9	V	SR:	012 GSC
760487	CD	CMi	07 25 27.4	+10 18 24	11.5	11.8	*	SR	073 GSC
760488	CE	CMi	07 25 28.5	+00 35 13	14.5	(15.0	V	M:	012 USNO
760489	V346	CMa	07 25 30.1	-29 51 23	11.9	12.4	V	SR:	012 GSC
760490	V347	CMa	07 25 36.1	-16 01 35	13.4	14.3	V	SR:	012 USNO
760491	V348	CMa	07 25 40.3	-22 02 28	12.0	13.5	V	SR:	012 GSC
760492	V349	CMa	07 25 58.2	-11 44 22	13.2	(15.4	V	M	012
760493	CF	CMi	07 26 33.2	+10 03 56	12.29	12.59	*	SR	074 GSC
760494	CG	CMi	07 26 46.9	+02 25 58	12.3	13.1	V	LB	012 USNO
760495	CH	CMi	07 27 44.1	+09 19 04	11.1	12.5	V	SR:	012 GSC
760496	V358	Gem	07 27 47.6	+18 14 37	11.5	12.8	V	SR:	012 GSC
760497	V826	Mon	07 28 28.2	-00 45 04	12.3	(15.3	V	M	012 USNO
760498	V827	Mon	07 29 35.5	-09 15 33	7.96	8.00	V	ACV	075 DM
760499	V447	Pup	07 29 50.8	-27 28 14	12.0	12.8	V	LB	012 GSC
760500	V448	Pup	07 30 07.4	-29 16 03	12.4	13.0	V	SR:	012 GSC
760501	V359	Gem	07 30 31.5	+22 36 56	13.0	14.3	V	SR:	012 GSC
760502	V828	Mon	07 31 38.2	-11 01 38	10.9	12.2	V	LB	012 GSC
760503	V449	Pup	07 31 38.3	-22 47 05	13.3	14.1	V	SR:	012 USNO
760504	V450	Pup	07 31 42.3	-30 27 36	11.8	13.2	V	SR:	012 GSC
760505	DN	Lyn	07 31 42.5	+47 33 23	11.7	14.3	V	M:	012 GSC
760506	V451	Pup	07 32 05.5	-26 38 26	12.0	13.1	V	SR:	012 GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0	Max	Min			Type	Ref.	
			h m s ° ' "	m	m					
760507	V452	Pup	07 32 21.3 -29 04 54	13.1	13.9		V	SR:	012	USNO
760508	V453	Pup	07 32 24.7 -23 58 06	13.1	15.0		V	SR:	012	USNO
760509	CI	CMi	07 33 17.9 +11 02 08	13.0	15.0		V	SR:	012	GSC
760510	V454	Pup	07 34 26.8 -16 03 33	13.6	14.4		V	LB:	012	USNO
760511	V455	Pup	07 34 56.2 -22 50 04	13.2	(15.2		V	M:	012	USNO
760512	CK	CMi	07 35 48.0 +11 01 15	11.3	12.5		V	SR:	012	GSC
760513	V456	Pup	07 35 58.0 -18 19 52	11.35	(1.0	)	V	SR:	012	GSC
760514	V457	Pup	07 35 59.9 -19 52 57	11.8	13.0		V	SR:	012	GSC
760515	V458	Pup	07 36 34.8 -21 06 47	11.8	12.8		V	SR:	012	GSC
760516	V459	Pup	07 37 13.1 -18 06 45	11.9	12.4		V	SR:	012	GSC
760517	V460	Pup	07 37 25.1 -12 04 10	14.08	14.12		V	DSCTC	077	077
760518	V461	Pup	07 37 26.1 -13 00 09	14.3	15.2		V	SR:	012	USNO
760519	V462	Pup	07 37 31.2 -12 02 06	14.66	14.91		V	EB:	077	077
760520	V463	Pup	07 37 31.6 -12 02 11	13.46	13.50		V	DSCTC	077	077
760521	V464	Pup	07 37 35.7 -12 03 59	13.39	13.42		V	DSCTC	077	077
760522	V465	Pup	07 37 40.5 -12 01 26	13.37	13.48		V	DSCT	077	077
760523	V445	Pup	07 37 56.9 -25 56 59	8.6	(14.		V	NC:	257	USNO
760524	V466	Pup	07 38 45.3 -22 07 09	13.2	13.9		V	LB	012	USNO
760525	V829	Mon	07 39 39.5 -10 43 05	14.3	(15.3		V	M	012	USNO
760526	V467	Pup	07 39 42.0 -22 22 18	11.2	12.5		V	SR:	012	GSC
760527	CL	CMi	07 39 47.7 +03 12 42	11.5	12.3		V	SR:	012	GSC
760528	V468	Pup	07 39 58.0 -37 34 46	5.92	6.02		V	BE	078	DM
760529	CM	CMi	07 40 00.7 +05 59 23	11.7	12.9		V	SR:	012	GSC
760530	V469	Pup	07 40 00.8 -22 43 35	11.6	12.7		V	SR:	012	GSC
760531	V470	Pup	07 40 42.8 -22 10 36	12.2	(15.0		V	M	012	USNO
760532	V471	Pup	07 41 06.0 -26 25 19	12.1	14.6		V	SR:	012	USNO
760533	V360	Gem	07 42 04.1 +15 20 33	11.0	12.1		V	SR:	012	079
760534	V472	Pup	07 42 25.7 -18 09 09	12.3	13.3		V	SR:	012	USNO
760535	V473	Pup	07 42 31.6 -17 54 59	11.20	(0.8	)	V	SR:	012	GSC
760536	V361	Gem	07 42 46.4 +23 09 46	12.0	12.6		V	SR:	012	GSC
760537	V474	Pup	07 43 20.2 -16 31 01	10.82	(0.8	)	V	SR:	012	GSC
760538	V475	Pup	07 43 38.1 -31 53 22	12.5	(15.1		V	M:	012	USNO
760539	V476	Pup	07 44 15.1 -25 04 17	11.9	13.5		V	SR:	012	USNO
760540	V477	Pup	07 45 02.4 -15 00 49	12.8	13.9		V	SR:	012	GSC
760541	V478	Pup	07 45 31.8 -12 49 12	13.1	13.8		V	LB	012	GSC
760542	DO	Lyn	07 45 42.3 +39 32 49	7.17	(0.05	)	V	GDOR	080	DM
760543	CN	CMi	07 45 51.4 +00 55 40	13.1	(15.3		V	M	012	USNO
760544	V479	Pup	07 46 52.7 -27 19 17	11.8	14.2		V	SR:	012	USNO
760545	V480	Pup	07 47 48.3 -29 53 43	12.9	14.1		V	SR:	012	USNO
760546	DP	Lyn	07 47 50.0 +58 59 26	11.9	13.1		V	SR:	012	GSC
760547	V481	Pup	07 48 53.3 -35 06 52	13.0	13.5		V	LB:	012	GSC
760548	V482	Pup	07 49 13.1 -23 06 21	13.1	15.0		V	SR:	012	GSC
760549	V483	Pup	07 50 32.7 -18 06 04	13.0	14.7		V	SR:	012	USNO
760550	V484	Pup	07 51 10.2 -17 57 21	12.5	14.2		V	SR:	012	USNO
760551	V485	Pup	07 51 33.9 -35 14 05	12.1	13.5		V	SR:	012	GSC
760552	V486	Pup	07 52 05.4 -30 05 06	11.5	12.1		V	LB:	012	GSC

Table 1 (continued)

No.	Name		R.A., 2000.0	Decl., 2000.0	Max	Min		Type	Ref.
			h m s	o ' "	m	m			
760553	CO	CMi	07 52 11.1	+10 29 01	12.6	13.7	V	SR:	012 GSC
760554	V487	Pup	07 52 16.3	-24 27 52	11.9	13.0	V	SR:	012 GSC
760555	V488	Pup	07 52 38.5	-30 07 05	12.6	13.4	V	LB	012 GSC
760556	V830	Mon	07 52 44.9	-05 07 11	12.6	13.8	V	SR:	012 GSC
760557	V362	Gem	07 53 23.8	+14 28 11	10.4	11.2	V	SR:	012 GSC
760558	V489	Pup	07 53 32.6	-29 02 34	12.5	13.1	V	SR:	012 GSC
760559	V490	Pup	07 53 54.7	-30 23 55	13.2	14.3	V	LB	012 GSC
760560	V491	Pup	07 53 56.1	-29 12 31	12.3	12.9	V	SR:	012 GSC
760561	V492	Pup	07 54 05.3	-16 17 16	11.2	12.7	V	SR:	012 GSC
760562	V493	Pup	07 54 27.4	-34 08 18	11.72	(0.7)	V	SR:	012 GSC
760563	V494	Pup	07 54 27.9	-32 20 58	10.9	12.0	V	SR:	012 GSC
760564	V495	Pup	07 55 06.3	-19 09 24	12.8	14.4	V	SR:	012 GSC
760565	V496	Pup	07 55 17.2	-32 27 25	11.3	12.2	V	GCAS:	012 GSC
760566	V497	Pup	07 55 17.6	-29 28 22	12.8	13.7	V	SR:	012 GSC
760567	V498	Pup	07 55 54.1	-12 43 23	13.3	14.6	V	SR:	012 USNO
760568	V499	Pup	07 56 30.0	-23 41 21	13.4	14.1	V	SR:	012 USNO
760569	V500	Pup	07 56 43.0	-28 15 16	11.4	11.9	V	SR:	012 GSC
760570	GR	Cnc	07 56 54.0	+09 42 38	12.4	15.2	V	M	012 GSC
760571	CP	CMi	07 56 56.5	+03 22 28	13.5	14.5	V	SR:	012 GSC
760572	V363	Gem	07 56 58.0	+31 48 53	11.2	12.3	V	SR:	012 GSC
760573	V501	Pup	07 57 24.1	-28 57 39	13.6	(14.5	V	M:	012 GSC
760574	V831	Mon	07 57 43.2	-00 41 06	11.2	14.0	V	M	012 GSC
760575	V502	Pup	07 57 53.2	-31 33 57	12.6	13.1	V	SR:	012 GSC
760576	V503	Pup	07 58 08.4	-30 55 39	11.6	12.3	V	SR:	012 GSC
760577	V832	Mon	07 58 43.5	-07 02 12	13.2	14.2	V	SR:	012 GSC
760578	V504	Pup	07 59 15.3	-31 20 06	11.6	12.4	V	SR:	012 GSC
760579	CQ	CMi	07 59 53.8	+01 50 17	14.0	14.7	V	SR:	012 GSC
760580	V505	Pup	08 00 27.8	-14 06 14	13.6	(15.1	V	M:	012 USNO
760581	V506	Pup	08 00 44.1	-15 45 23	12.6	13.1	V	SR:	012 GSC
760582	V507	Pup	08 00 55.8	-24 26 44	13.8	(14.5	V	M:	012 USNO
760583	V508	Pup	08 01 35.8	-31 53 49	13.0	13.8	V	SR:	012 GSC
760584	V364	Gem	08 01 37.5	+29 00 39	10.9	11.5	V	SR:	012 GSC
760585	V509	Pup	08 02 25.5	-30 32 16	11.3	12.3	V	SR:	012 GSC
760586	V510	Pup	08 02 40.7	-24 04 43	11.7	12.2	V	SRD:	012 GSC
760587	V511	Pup	08 03 10.7	-12 14 10	12.4	13.3	V	SR:	012 GSC
760588	V512	Pup	08 03 19.2	-31 38 01	11.7	12.7	V	SR:	012 GSC
760589	V513	Pup	08 03 22.2	-31 30 12	10.8	11.7	V	SR:	012 GSC
760590	V514	Pup	08 03 30.5	-18 00 31	11.7	13.0	V	SR:	012 GSC
760591	V515	Pup	08 03 42.4	-31 26 46	11.4	12.2	V	SR:	012 GSC
760592	V516	Pup	08 03 45.6	-47 48 44	16.2	18.5	B	E+XM	081 USNO
760593	V833	Mon	08 04 30.7	-03 07 48	11.8	14.8	V	M:	012 USNO
760594	V365	Gem	08 04 33.6	+28 05 55	12.4	13.6	V	SR:	012 GSC
760595	V517	Pup	08 04 36.4	-31 30 35	12.5	13.3	V	SR:	012 GSC
760596	V834	Mon	08 05 27.2	-09 41 01	12.8	13.6	V	SR:	012 GSC
760597	CR	CMi	08 06 02.8	+03 09 47	11.5	12.5	V	SR:	012 GSC
760598	CS	CMi	08 06 21.6	+03 23 02	12.3	13.5	V	SR:	012 GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s ° ' "	Max m	Min m		Type	Ref.
760599	V835	Mon	08 06 30.1 -04 26 23	12.6	13.8	V	SR:	012 GSC
760600	V518	Pup	08 06 51.4 -15 33 24	13.0	14.2	V	SR:	012 USNO
760601	V519	Pup	08 07 03.5 -32 38 45	11.1	12.0	V	SR:	012 GSC
760602	V520	Pup	08 07 03.9 -32 21 32	12.7	13.2	V	RR:	012 GSC
760603	V521	Pup	08 07 05.1 -29 47 44	10.4	11.68	V	SR:	012 GSC
760604	V522	Pup	08 07 28.9 -32 23 32	12.2	12.9	V	SR:	012 GSC
760605	V523	Pup	08 07 47.5 -26 33 08	12.8	13.7	V	RRAB:	082 GSC
760606	V524	Pup	08 07 52.4 -26 32 35	12.9	13.6	V	SR:	012 GSC
760607	V836	Mon	08 07 58.3 -10 29 31	10.68	(0.7)	V	SR:	012 GSC
760608	V525	Pup	08 08 03.0 -22 42 56	12.4	12.9	V	SR:	012 GSC
760609	V526	Pup	08 08 06.6 -32 57 11	10.9	11.8	V	SR:	012 GSC
760610	CT	CMi	08 08 16.2 +00 43 37	12.0	12.5	V	SR:	012 GSC
760611	V837	Mon	08 08 22.4 -01 05 18	10.72	(0.7)	V	SR:	012 GSC
760612	V527	Pup	08 08 39.6 -25 43 22	11.4	12.4	V	SR:	012 GSC
760613	V528	Pup	08 09 04.8 -28 29 06	12.0	12.9	V	SR:	012 GSC
760614	V529	Pup	08 09 06.9 -32 25 22	12.7	13.4	V	SR:	012 GSC
760615	V530	Pup	08 09 16.9 -32 48 24	12.8	13.8	V	SR:	012 GSC
760616	CU	CMi	08 09 25.5 +05 08 20	12.7	13.7	V	SR:	012 GSC
760617	V531	Pup	08 10 10.0 -29 32 03	10.58	11.6	V	SR:	012 GSC
760618	V532	Pup	08 10 29.1 -32 47 21	12.2	14.5	V	SR:	012
760619	CV	CMi	08 11 09.5 +00 40 31	10.57	(0.7)	V	SR:	012 GSC
760620	V533	Pup	08 11 13.5 -27 53 26	13.0	13.8	V	SR:	012 GSC
760621	V534	Pup	08 12 03.4 -20 21 39	11.7	12.3	V	SR:	012 GSC
760622	V535	Pup	08 12 04.0 -20 02 26	12.4	13.1	V	SR:	012 GSC
760623	V536	Pup	08 12 12.7 -31 14 14	12.0	13.8	V	SR:	012 GSC
760624	V537	Pup	08 12 30.6 -30 09 05	12.3	13.0	V	SR:	012 GSC
760625	V538	Pup	08 13 11.3 -19 56 29	12.9	13.7	V	SR:	012 GSC
760626	V539	Pup	08 13 38.1 -25 57 36	13.5	14.2	V	SR:	012 USNO
760627	V362	Hya	08 14 04.8 -08 38 25	12.8	13.8	V	SR:	012 GSC
760628	V540	Pup	08 14 36.8 -30 58 24	12.1	13.4	V	SR:	012 GSC
760629	GS	Cnc	08 15 06.3 +28 31 10	10.9	12.1	V	SR:	012 DM
760630	V363	Hya	08 15 11.2 -04 27 51	12.8	14.4	V	SR:	012 USNO
760631	KO	UMa	08 15 42.1 +66 10 32	7.18	(0.04)	V	GDOR	080 DM
760632	V541	Pup	08 15 46.2 -34 23 58	12.4	13.7	V	SR:	012 GSC
760633	V542	Pup	08 15 60.0 -31 25 55	12.7	13.3	V	SR:	012 GSC
760634	V543	Pup	08 16 08.2 -31 12 28	13.3	13.9	V	SR:	012 GSC
760635	V544	Pup	08 16 13.5 -32 35 05	11.3	12.4	V	SR:	012 GSC
760636	V545	Pup	08 16 54.2 -30 13 19	13.0	13.6	V	SR:	012 GSC
760637	V546	Pup	08 17 13.2 -34 17 15	10.5	11.2	V	SR:	012 DM
760638	V547	Pup	08 18 04.0 -28 21 51	11.9	13.0	V	SR:	083 GSC
760639	V548	Pup	08 18 45.5 -31 51 10	11.7	12.8	V	SR:	012 GSC
760640	V549	Pup	08 18 59.3 -34 50 38	12.6	13.5	V	SR:	012 GSC
760641	V550	Pup	08 19 29.9 -32 04 24	13.1	13.6	V	SR:	012 GSC
760642	V551	Pup	08 20 20.9 -32 13 56	12.3	(14.3	V	SR:	012 GSC
760643	V552	Pup	08 20 57.1 -19 15 04	9.09	(0.5)	V	SRD	084 DM
760644	V364	Hya	08 21 27.6 -00 33 49	11.09	(0.5)	V	SR:	012 GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s ° ' "	Max m	Min m		Type	Ref.
760645	V553	Pup	08 21 45.8 -13 42 13	14.0	14.6	V	SR:	012 USNO
760646	V365	Hya	08 21 53.2 -09 40 12	11.9	13.1	V	SR:	012 GSC
760647	GT	Cnc	08 22 01.4 +13 37 04	10.8	12.4	V	SR:	012 GSC
760648	V554	Pup	08 22 02.8 -17 41 40	14.3	14.8	V	SR:	012 USNO
760649	V555	Pup	08 22 14.9 -18 01 22	12.1	14.7	V	SR:	012 GSC
760650	V556	Pup	08 22 37.4 -18 03 13	11.6	12.5	V	SR:	012 GSC
760651	V557	Pup	08 22 53.4 -15 18 28	11.3	13.7	V	SR:	012 USNO
760652	V558	Pup	08 23 10.4 -33 12 13	12.0	(14.5	V	M:	012 USNO
760653	V559	Pup	08 23 34.6 -21 31 44	12.5	13.2	V	SR:	012 GSC
760654	DQ	Lyn	08 23 41.0 +37 28 11	11.46	11.92	B	RRC	085 GSC
760655	V560	Pup	08 24 03.1 -26 44 59	11.2	12.0	V	SR:	012 DM
760656	DR	Lyn	08 24 24.5 +50 00 51	11.6	14.3	V	EA	012 GSC
760657	V561	Pup	08 24 25.9 -24 21 23	11.2	14.8	V	M:	012 USNO
760658	V562	Pup	08 24 45.9 -33 45 13	11.3	12.8	V	SR:	012 GSC
760659	V563	Pup	08 24 48.5 -33 07 31	11.8	12.8	V	SR:	012 GSC
760660	V564	Pup	08 25 02.6 -25 22 00	11.29	(0.8)	V	SR:	012 DM
760661	V565	Pup	08 25 08.9 -22 41 38	11.4	(15.1	V	M	086 USNO
760662	V566	Pup	08 25 45.1 -33 18 00	12.4	13.1	V	SR:	012 GSC
760663	GU	Cnc	08 26 13.9 +15 21 39	10.6	11.7	V	SR:	012 GSC
760664	V567	Pup	08 26 39.2 -13 28 22	11.4	12.4	V	SR:	012 GSC
760665	AS	Pyx	08 27 21.9 -26 14 58	14.3	14.8	V	RR:	012 GSC
760666	V568	Pup	08 27 29.8 -12 43 27	12.0	13.5	V	SR:	012 GSC
760667	GV	Cnc	08 27 40.5 +19 15 44	11.4	13.1	V	SR:	012 GSC
760668	AT	Pyx	08 28 40.7 -33 46 23	12.7	(14.0	V	INB	012 260
760669	AU	Pyx	08 29 22.6 -33 33 32	12.1	13.0	V	SR:	012 GSC
760670	AV	Pyx	08 31 01.2 -21 47 38	12.2	(14.2	V	M:	087 USNO
760671	AW	Pyx	08 31 52.8 -26 37 08	11.2	12.5	V	SR:	012 DM
760672	AX	Pyx	08 31 53.3 -34 13 18	12.6	13.8	V	SR:	012 GSC
760673	AY	Pyx	08 32 06.5 -34 11 31	12.4	13.0	V	SR:	012 GSC
760674	AZ	Pyx	08 32 47.2 -34 14 29	11.7	12.5	V	SR:	012 GSC
760675	V366	Hya	08 34 26.3 -16 39 42	12.9	14.3	V	SR:	012 GSC
760676	BB	Pyx	08 34 33.0 -21 45 35	13.0	14.1	V	SR:	012 GSC
760677	V367	Hya	08 34 60.0 -17 22 08	12.5	13.4	V	SR:	012 GSC
760678	BC	Pyx	08 35 26.4 -27 16 12	13.2	14.0	V	SR:	012 GSC
760679	V368	Hya	08 35 40.6 -16 35 40	13.1	14.2	V	SR:	012 GSC
760680	BD	Pyx	08 36 03.6 -19 15 09	12.4	14.5	V	SR:	012 USNO
760681	V369	Hya	08 36 29.5 -16 01 56	11.8	12.9	V	SR:	012 GSC
760682	V370	Hya	08 37 13.6 -16 21 41	10.8	11.8	V	SR:	012 DM
760683	BE	Pyx	08 37 45.2 -22 04 41	12.7	13.2	V	SR:	012 GSC
760684	BF	Pyx	08 38 17.9 -18 14 39	10.8	12.0	V	SR:	012 GSC
760685	BG	Pyx	08 38 34.2 -17 40 41	13.6	14.3	V	SR:	012 GSC
760686	V371	Hya	08 40 24.2 -14 49 20	11.0	(13.8	V	M	088 USNO
760687	BH	Pyx	08 43 41.1 -32 31 39	10.1	(15.0	V	M	089 090
760688	delta	Vel	08 44 42.2 -54 42 32	1.96	(0.4)	V	EA	076 DM
760689	KP	UMa	08 47 50.8 +66 12 38	7.87	(0.04)	V	ELL	091 DM
760690	GW	Cnc	08 48 12.7 +21 07 14	12.1	13.1	V	L:	012 GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0	Max	Min		Type	Ref.
			h m s o ' "	m	m			
760691	BI	Pyx	08 50 17.8 -23 18 44	11.42	(0.6)	V	SR:	012 DM
760692	GX	Cnc	08 50 49.5 +12 17 16	11.72	(0.08)	V	RS	092 GSC
760693	BK	Pyx	08 51 20.4 -19 37 01	11.45	(1.0)	V	SR:	012 GSC
760694	V372	Hya	08 51 48.1 -19 09 24	10.4	11.6	V	SR:	012 DM
760695	V373	Hya	08 52 36.2 -19 13 30	13.1	14.7	V	SR:	012 GSC
760696	BL	Pyx	08 59 02.3 -23 16 30	10.8	11.4	V	SR:	012 DM
760697	V374	Hya	09 00 14.8 -17 38 25	14.3	15.0	V	SR:	012 GSC
760698	V375	Hya	09 00 16.2 -17 39 23	13.3	(15.3	V	M:	012 GSC
760699	V376	Hya	09 00 16.6 -16 48 31	11.35	(1.1)	V	SR:	012 DM
760700	V377	Hya	09 00 55.5 -15 30 52	12.4	13.2	V	SR:	012 GSC
760701	BM	Pyx	09 01 24.4 -24 05 53	13.8	14.5	V	SR:	012 GSC
760702	V378	Hya	09 01 37.0 -17 08 39	11.6	12.1	V	SR:	012 GSC
760703	BN	Pyx	09 02 20.4 -23 47 01	14.4	15.3	V	SR:	012 GSC
760704	BO	Pyx	09 02 49.8 -19 57 29	14.2	14.8	V	SR:	012 GSC
760705	BP	Pyx	09 03 53.2 -23 49 02	11.96	(0.9)	V	SR:	012 DM
760706	BQ	Pyx	09 04 13.7 -29 53 01	13.2	14.0	V	L:	012 GSC
760707	BR	Pyx	09 04 14.7 -29 29 40	12.7	(15.2	V	M:	012 GSC
760708	BS	Pyx	09 04 43.4 -20 07 45	11.5	12.1	V	SR:	012 GSC
760709	BT	Pyx	09 05 02.8 -28 14 51	13.2	13.8	V	SR:	012 GSC
760710	BU	Pyx	09 05 09.0 -19 57 25	12.7	13.3	V	SR:	012 GSC
760711	BV	Pyx	09 06 30.6 -21 01 53	12.8	13.6	V	SR:	012 GSC
760712	V379	Hya	09 06 39.0 -19 18 45	12.7	14.8	V	SR:	012 GSC
760713	DS	Lyn	09 06 48.0 +35 51 40	12.7	13.5	V	LB:	012 GSC
760714	BW	Pyx	09 06 53.8 -24 40 05	9.93	(0.5)	V	SR:	012 DM
760715	BX	Pyx	09 07 10.3 -27 16 50	11.9	13.0	V	SR:	012 GSC
760716	BY	Pyx	09 07 34.5 -27 31 07	10.05	(0.6)	V	SR:	012 DM
760717	BZ	Pyx	09 08 10.1 -28 19 10	11.46	(0.7)	V	SR:	012 DM
760718	CC	Pyx	09 09 28.6 -22 13 05	13.3	(15.0	V	M:	012 USNO
760719	CD	Pyx	09 09 40.5 -24 37 59	12.3	12.9	V	SR:	012 GSC
760720	V380	Hya	09 09 42.4 -17 40 43	11.48	(0.6)	V	SR:	012 GSC
760721	CE	Pyx	09 09 43.8 -27 15 32	11.58	(0.7)	V	SR:	012 DM
760722	GY	Cnc	09 09 50.6 +18 49 47	12.5	17.80	V	UGSU:+E	093 270
760723	V381	Hya	09 12 48.4 -23 21 47	10.47	(0.5)	V	SR:	012 DM
760724	V382	Hya	09 13 24.1 -15 07 34	11.26	(0.6)	V	SR:	012 GSC
760725	V383	Hya	09 13 55.7 -17 46 40	12.0	13.6	V	SR:	012 GSC
760726	CF	Pyx	09 14 26.0 -24 31 58	10.3	11.1	V	SR:	012 DM
760727	CG	Pyx	09 14 49.4 -26 41 28	13.0	14.2	V	SR:	012 GSC
760728	DT	Lyn	09 14 55.4 +45 23 41	14.9	(0.07*)	B	RPHS	094 095
760729	CH	Pyx	09 15 19.9 -24 44 16	11.1	11.6	V	SR:	012 DM
760730	GZ	Cnc	09 15 51.7 +09 00 50	13.1	15.4	V	UG	261 GSC
760731	HH	Cnc	09 16 50.7 +28 49 43	13.7	18.	V	UGSS	096 USNO
760732	CI	Pyx	09 17 06.0 -28 35 57	11.62	(0.5)	V	SR:	012 GSC
760733	KQ	UMa	09 17 20.2 +68 38 06	12.9	14.4	V	L:	012 GSC
760734	V384	Hya	09 17 26.2 -22 48 11	13.1	14.2	V	SR:	012 GSC
760735	CK	Pyx	09 17 53.8 -29 05 22	13.2	13.8	V	SR:	012 GSC
760736	CL	Pyx	09 22 18.6 -28 27 50	12.0	13.1	V	SR:	012 GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s o ' "	Max m	Min m		Type	Ref.
760737	CM	Pyx	09 23 15.7 -28 45 23	11.12	(0.6)	V	SR:	012 DM
760738	V385	Hya	09 29 36.9 -22 05 23	10.85	(0.7)	V	SR:	012 DM
760739	V386	Hya	09 31 02.5 -23 42 07	12.4	13.2	V	SR:	012 DM
760740	V387	Hya	09 33 22.4 -20 06 28	13.4	14.7	V	SR:	012 USNO
760741	V388	Hya	09 33 57.9 -19 55 36	12.7	13.8	V	SR:	012 GSC
760742	V389	Hya	09 34 47.4 -21 52 35	11.77	(0.5)	V	SR:	012 GSC
760743	KR	UMa	10 01 27.7 +55 53 28	15.00	(1.25)	g	NL:	097 098
760744	BD	Ant	10 18 06.4 -36 02 31	11.5	(14.9	V	M	099 USNO
760745	KS	UMa	10 20 26.7 +53 04 33	12.2	16.2	V	UGSU	100 USNO
760746	V383	Vel	10 21 41.8 -49 49 24	12.5	17.	P	UGSS	101 101
760747	WX	LMi	10 26 27.4 +38 45 05	16.4	(1.27)	R	AM	102 USNO
760748	UZ	Sex	10 28 34.8 -00 00 29	13.83	(0.02R)	V	R	103 103
760749	V542	Car	10 33 41.8 -64 13 46	11.75	(0.04)	V	BY	104 105
760750	V543	Car	10 35 47.3 -64 18 46	14.61	(0.17)	V	BY	104 105
760751	V544	Car	10 36 18.3 -64 14 57	15.14	(0.17)	V	BY	104 105
760752	V545	Car	10 36 26.4 -65 00 17	14.35	(0.10)	V	BY	104 105
760753	V546	Car	10 36 38.1 -64 47 54	12.73	(0.15)	V	BY	104 105
760754	V547	Car	10 37 22.3 -64 43 20	15.08	(0.08)	V	BY	104 105
760755	V548	Car	10 37 49.5 -64 00 51	15.06	(0.21)	V	BY	104 105
760756	V549	Car	10 39 55.3 -63 36 23	14.88	(0.10)	V	BY	104 105
760757	V550	Car	10 39 55.9 -63 59 30	12.14	(0.11)	V	BY	104 105
760758	V551	Car	10 40 30.1 -64 42 17	14.75	(0.08)	V	BY	104 105
760759	V552	Car	10 40 51.3 -64 42 48	12.19	(0.21)	V	BY	104 105
760760	V553	Car	10 41 00.0 -64 20 01	15.39	(0.10)	V	BY	104 105
760761	V554	Car	10 41 45.4 -64 28 03	13.64	(0.21)	V	BY	104 105
760762	V555	Car	10 42 07.1 -64 46 08	11.57	(0.07)	V	BY	104 106
760763	V556	Car	10 42 28.1 -64 36 12	15.59	(0.07)	V	BY	104 105
760764	V557	Car	10 42 41.5 -64 21 05	10.57	(0.21)	V	BY	104 107
760765	V558	Car	10 44 06.8 -63 59 36	11.07	(0.08)	V	BY	104 105
760766	V559	Car	10 44 22.5 -64 15 30	10.92	(0.06)	V	BY	104 106
760767	V560	Car	10 44 33.7 -59 44 15	7.74	(0.02)	V	ELL	108 DM
760768	V561	Car	10 44 59.6 -65 02 19	10.89	(0.09)	V	BY	104 107
760769	V562	Car	10 45 18.6 -63 32 27	14.12	(0.08)	V	BY	104 105
760770	V563	Car	10 45 30.0 -64 25 21	10.66	(0.10)	V	BY	104 107
760771	V564	Car	10 46 14.8 -64 02 58	10.70	(0.12)	V	BY	104 105
760772	V565	Car	10 46 35.3 -64 03 45	12.71	(0.12)	V	BY	104 105
760773	V566	Car	10 46 51.8 -63 34 16	12.97	(0.21)	V	BY	104 105
760774	V567	Car	10 48 18.4 -64 09 53	10.26	(0.05)	V	BY	104 107
760775	V568	Car	10 48 25.4 -64 22 44	13.79	(0.07)	V	BY	104 105
760776	V569	Car	10 49 26.4 -64 39 00	13.33	(0.14)	V	BY	104 105
760777	V570	Car	10 49 48.4 -64 46 29	11.73	(0.10)	V	BY	104 105
760778	V571	Car	10 49 56.8 -63 48 19	12.94	(0.11)	V	BY	104 105
760779	KT	UMa	10 58 07.4 +56 07 09	11.07	11.57	V	RRAB	109 110
760780	WX	Crt	11 01 23.8 -11 32 44	12.3	14.3	V	SR:	111 GSC
760781	KU	UMa	11 05 37.2 +58 20 09	14.0	14.8	V	SR:	054 GSC
760782	GK	Leo	11 07 50.5 +27 09 08	11.6	13.2	V	LB	054 GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0	Max	Min		Type	Ref.
			h m s o ' "	m	m			
760783	KV	UMa	11 18 10.9 +48 02 13	12.8	18.8	V	XND	112 113
760784	V1033	Cen	11 41 22.7 -64 10 16	16.6	(1.0)	V	XM	114 005
760785	GL	Leo	11 45 57.1 +23 17 30	18.6	(0.04)	I	BY	115 262
760786	KW	UMa	11 47 07.8 +61 24 07	6.83	(0.03)	B	DSCTC	009 DM
760787	EE	Cha	11 58 35.2 -77 49 32	7.04	7.15	B	DSCT	116 DM
760788	KX	UMa	11 58 43.3 +63 21 15	13.3	14.6	V	SRA:	012 GSC
760789	DX	Cru	12 05 19.3 -62 03 46	14.45	14.61	y	GDOR:	117 117
760790	EF	Cha	12 07 05.5 -78 44 28	7.86	7.97	B	DSCT	116 DM
760791	KY	UMa	12 21 29.1 +53 04 37	12.4	(0.05*)	B	RPHS	094 095
760792	LM	Com	12 26 30.8 +30 38 52	16.00	16.22	Rc	R	118 095
760793	DF	CVn	12 43 37.2 +38 44 16	10.96	11.46	V	EW	119 120
760794	DY	Cru	12 47 24.7 -59 41 41	8.4	9.9	V	SR	121 GSC
760795	KU	Dra	13 01 53.5 +65 54 08	11.8	13.3	V	RR:	012 GSC
760796	OP	Vir	13 03 27.6 +04 54 29	8.30	8.64	V	SRB	122 DM
760797	LN	Com	13 11 02.6 +18 03 54	14.0	14.7	V	SR:	012 GSC
760798	OQ	Vir	13 25 43.3 +06 03 17	12.3	14.3	V	SR:	054 GSC
760799	DG	CVn	13 31 46.6 +29 16 37	13.52	(0.1)	B	UV+BY:	123 123
760800	OR	Vir	13 32 13.3 -19 39 51	12.4	14.4	V	SR:	054 GSC
760801	OS	Vir	13 40 41.8 +07 05 12	15.5	16.51	V	UV	124 124
760802	OT	Vir	14 01 07.8 -00 47 45	14.1	(15.5	V	M:	012 GSC
760803	FT	Boo	14 13 59.6 +47 26 43	12.9	15.1	V	L:	012 GSC
760804	FU	Boo	14 22 53.8 +19 32 19	13.5	15.0	V	LB:	054 GSC
760805	OU	Vir	14 35 00.2 -00 46 06	14.5	18.5	V	UGSU+E	125 005
760806	V1034	Cen	14 35 01.3 -60 23 32	9.14	(0.03)	B	DSCTC	009 DM
760807	V1035	Cen	14 35 21.5 -62 22 40	9.18	(0.02)	B	DSCTC	009 DM
760808	V1036	Cen	14 36 39.7 -62 33 42	10.03	(0.02)	B	DSCTC	009 DM
760809	OV	Vir	14 41 30.2 -02 02 28	7.83	(0.03v)	V	DSCTC:	126 DM
760810	KL	Lib	14 48 34.9 -01 07 03	8.79	(0.02v)	V	DSCTC	263 DM
760811	KV	Dra	14 50 38.3 +64 03 29	11.8	17.1	V	UGSU	127 USNO
760812	V1037	Cen	14 56 50.5 -30 05 34	12.0	14.9	V	M	054 GSC
760813	V1038	Cen	15 02 51.7 -41 36 03	12.7	(14.8	V	M	128 GSC
760814	KM	Lib	15 08 18.8 -03 09 48	12.8	13.8	V	SR:	012 GSC
760815	FV	Boo	15 08 25.8 +09 36 19	12.0	15.1	V	M	012 264
760816	V344	Ser	15 11 58.8 +06 02 20	13.0	14.4	V	L	012 GSC
760817	V345	Ser	15 16 21.9 +11 30 02	13.9	14.9	V	SR:	012 GSC
760818	V346	Ser	15 18 40.3 +14 59 03	11.9	14.0	V	SRA	012 GSC
760819	V347	Ser	15 27 23.6 +04 28 28	12.9	15.0	V	SR:	012 GSC
760820	FW	Boo	15 29 25.8 +52 25 09	11.4	14.3	V	SR:	012 GSC
760821	KN	Lib	15 29 56.4 -12 53 02	12.9	(0.60)	V	RRC	129 129
760822	KO	Lib	15 30 36.0 -21 45 43	13.5	14.0	V	I:	012 GSC
760823	KW	Dra	15 31 19.7 +52 44 33	10.9	11.9	V	SR:	012 GSC
760824	KP	Lib	15 39 22.3 -12 06 54	13.6	(0.6)	V	RRC	130 GSC
760825	FX	Boo	15 41 07.5 +47 20 44	12.2	(15.1	V	M:	012 USNO
760826	KX	Dra	15 41 44.8 +64 53 56	15.7	(0.32)	B	ZZA	131 095
760827	V381	Nor	15 50 58.7 -56 28 36	15.6	(21.4	V	XND	132 133
760828	V1143	Sco	15 51 22.9 -21 43 07	12.8	14.2	V	SR:	012 GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0		Max	Min		Type	Ref.
			h m s	o ’ "	m	m			
760829	AK	CrB	15 56 01.5	+37 06 22	11.2	12.4	V	SR:	012 GSC
760830	V1144	Sco	15 56 29.4	-23 48 19	13.01	(0.09)	V	BY	134 135
760831	NR	Lup	15 56 33.6	-33 18 24	12.0	12.9	V	SR:	012 DM
760832	NS	Lup	15 56 41.3	-33 16 43	13.7	(15.2	V	SR:	012 GSC
760833	V1145	Sco	15 56 55.0	-23 29 47	15.45	(0.13)	V	BY	134 135
760834	V1146	Sco	15 57 20.1	-23 38 49	12.78	(0.06)	V	BY	134 135
760835	V1147	Sco	15 57 25.8	-23 54 22	13.72	(0.15)	V	BY:	134 135
760836	V1148	Sco	15 57 34.3	-23 21 11	13.62	(0.28)	V	BY	134 135
760837	V1149	Sco	15 58 36.9	-22 57 15	10.10	10.25	V	INT	136 DM
760838	V1150	Sco	15 59 60.0	-22 20 37	13.25	(0.27)	V	BY:	134 135
760839	delta	Sco	16 00 20.0	-22 37 18	1.86	2.32	V	GCAS	137 DM
760840	V1151	Sco	16 01 05.2	-22 27 31	13.74	(0.16)	V	BY	134 135
760841	V1152	Sco	16 01 25.7	-22 40 40	11.45	(0.14)	V	BY	134 135
760842	V1153	Sco	16 02 08.5	-22 54 59	14.09	(0.07)	V	BY	134 135
760843	V1154	Sco	16 02 10.5	-22 41 29	11.32	(0.13)	V	RS:	134 135
760844	V1155	Sco	16 03 53.7	-26 48 37	13.1	(14.7	V	M:	138 USNO
760845	V1156	Sco	16 04 47.7	-19 30 23	11.16	(0.17)	V	BY	134 135
760846	V1012	Her	16 05 28.9	+42 10 30	12.4	(15.2	V	M	012 GSC
760847	V1157	Sco	16 11 20.6	-18 20 54	12.45	(0.16)	V	BY	134 135
760848	V1158	Sco	16 14 21.1	-18 41 11	13.3	(15.2	V	M:	012 USNO
760849	V1159	Sco	16 18 58.6	-23 16 30	12.60	13.40	V	INT:	136 GSC
760850	V1160	Sco	16 20 52.1	-31 53 24	11.3	(14.7	V	M	012 USNO
760851	V1013	Her	16 24 49.7	+08 04 14	12.6	13.6	*	RRAB	140 GSC
760852	V2503	Oph	16 25 10.5	-23 19 14	13.39	13.66	V	INT	136 265
760853	V2504	Oph	16 25 51.8	-08 59 48	13.0	13.6	V	EW:	012 GSC
760854	V2505	Oph	16 29 48.7	-21 52 12	11.23	(0.13)	V	BY	134 135
760855	V1161	Sco	16 32 46.0	-39 45 49	10.1	(13.9	V	M	141
760856	V2506	Oph	16 45 47.7	-02 13 03	12.3	13.1	V	LB:	012 GSC
760857	V1162	Sco	16 46 01.3	-36 33 07	12.5	(14.3	V	M:	142 USNO
760858	V2507	Oph	16 48 18.0	-14 11 15	13.49	13.66	V	INT	136 143
760859	V2508	Oph	16 48 45.6	-14 16 35	13.19	13.40	V	INT	136 143
760860	V2509	Oph	16 51 29.9	+06 22 27	12.7	13.4	*	RRAB	140 GSC
760861	V2510	Oph	16 53 28.3	-20 27 48	13.5	(15.2	V	M:	144 USNO
760862	V2511	Oph	16 56 25.1	-20 30 44	13.1	(15.5	V	M:	145 USNO
760863	V2512	Oph	16 57 12.8	-12 51 23	11.1	12.0	*	SR:	146 USNO
760864	V2513	Oph	16 58 24.0	-20 23 36	11.1	12.1	*	SR:	057 USNO
760865	V2514	Oph	16 58 46.7	-12 43 47	11.2	(14.2	*	M	146 GSC
760866	V2515	Oph	16 59 13.1	-11 20 22	11.8	13.9	*	SR:	147 GSC
760867	V1014	Her	16 59 25.1	+23 06 20	10.8	12.7	V	SR:	012 GSC
760868	V2516	Oph	17 00 22.5	-30 01 33	12.5	15.2	*	M:	057 USNO
760869	V2517	Oph	17 00 52.2	-29 01 34	12.4	(14.0	*	SR:	057 USNO
760870	V2518	Oph	17 01 00.9	-22 49 47	11.5	13.9	*	M:	057 USNO
760871	V2519	Oph	17 02 57.5	-28 57 18	11.3	12.3	*	SR:	057 USNO
760872	V2520	Oph	17 02 58.9	-28 57 16	11.2	12.1	*	SR:	057 USNO
760873	V2521	Oph	17 03 07.0	-20 33 26	8.8	10.0	*	SR:	057 USNO
760874	V2522	Oph	17 08 11.4	-27 52 60	12.0	17.7	R	M:	148 148

Table 1 (continued)

No.	Name	R.A., 2000.0 (h m s)	Decl., 2000.0 (o ' ")	Max (m)	Min (m)			Type	Ref.
760875	V2523 Oph	17 08 36.6	-17 26 31	10.9	12.94		V	ZAND	149 GSC
760876	V2524 Oph	17 11 49.8	-26 39 12	12.9	16.8		R	M:	148 148
760877	V2525 Oph	17 15 05.3	-09 23 50	11.9	(15.1		V	M	150 USNO
760878	V877 Ara	17 16 58.9	-65 32 59	13.5	(15.5		P	UG	151 152
760879	V2526 Oph	17 19 52.3	-24 55 17	14.5	18.	:	R	M:	148 148
760880	V2527 Oph	17 22 04.2	-19 49 08	14.4	19.		*	UGSU	153 005
760881	V348 Ser	17 25 59.5	-14 03 13	13.0	(14.3		V	M:	154 USNO
760882	V2528 Oph	17 27 58.3	-22 30 03	12.7	(14.7		V	SR:	054 USNO
760883	V2529 Oph	17 29 56.4	-17 40 40	12.4	(14.6		V	M:	155 GSC
760884	V349 Ser	17 30 20.0	-10 18 57	11.9	(15.1		V	M	156 USNO
760885	V2530 Oph	17 31 34.6	+08 09 13	13.5	(0.40	)	V	RRC:	157 158
760886	V1163 Sco	17 33 37.0	-36 15 35	9.9	12.4		V	M	054
760887	V2531 Oph	17 36 04.1	-19 43 11	12.7	(13.6		V	M:	159 GSC
760888	V1164 Sco	17 36 15.3	-44 44 07	14.63	15.42		V	RRAB	160 160
760889	V2532 Oph	17 37 34.1	-17 47 14	12.4	(13.3		V	M:	161 USNO
760890	V4644 Sgr	17 46 14.4	-28 50 03	8.2	9.2		K	M	162 162
760891	V4645 Sgr	17 46 14.9	-28 48 43	9.6	11.3		K	M	162 162
760892	V4646 Sgr	17 46 15.2	-28 49 28	8.0	9.6		K	M	162 162
760893	V4647 Sgr	17 46 15.3	-28 50 04	7.1	7.6		K	SDOR	162 267
760894	V4648 Sgr	17 46 15.6	-28 50 24	9.6	10.5		K	M	162 162
760895	V4649 Sgr	17 46 17.4	-28 50 14	7.9	8.6		K	M	162 162
760896	V4650 Sgr	17 46 18.0	-28 49 03	7.0	7.9		K	SDOR	162 267
760897	V1165 Sco	17 49 50.0	-37 05 05	15.8	17.0		V	RRAB	163 163
760898	V1166 Sco	17 50 01.3	-37 06 26	15.6	16.0		V	RRC:	163 163
760899	V1167 Sco	17 50 18.8	-37 05 49	17.8	18.4		V	EW	163 163
760900	V1168 Sco	17 50 18.9	-37 08 09	16.2	17.7		V	EA	163 163
760901	V1169 Sco	17 50 34.5	-37 01 32	16.5	16.9		V	EA:	163 163
760902	V1170 Sco	17 50 41.5	-37 04 13	15.2	15.55	:	V	EW	163 163
760903	V4651 Sgr	17 51 41.2	-17 36 07	14.2	15.3		*	LB	072 USNO
760904	V1015 Her	17 52 24.1	+34 11 12	13.8	17.5		B	M	164 164
760905	V4652 Sgr	17 52 26.6	-17 39 58	13.9	16.9		*	M	072 057
760906	V4653 Sgr	17 53 02.1	-17 35 35	12.2	14.2		*	SR:	057 057
760907	V4654 Sgr	17 53 13.6	-17 28 44	12.1	14.8		*	M:	072 057
760908	V1171 Sco	17 54 23.5	-30 57 52	14.1	15.3		*	SR:	072 USNO
760909	V4655 Sgr	17 54 34.2	-19 44 08	11.5	13.0		*	SR:	057 057
760910	V4643 Sgr	17 54 40.4	-26 14 15	8.1	16.		V	NA	275 USNO
760911	V1172 Sco	17 54 47.6	-31 01 26	12.3	14.3		*	SR:	072 057
760912	V1173 Sco	17 54 53.2	-30 57 34	13.5	14.8		*	SR:	072 USNO
760913	V4642 Sgr	17 55 09.8	-19 46 01	10.4	(19.		V	NA	166 165
760914	V1174 Sco	17 55 12.1	-31 01 14	11.7	13.7		*	SR:	072 057
760915	V1175 Sco	17 55 33.0	-30 46 33	13.3	15.8		*	M:	072 USNO
760916	V1176 Sco	17 56 40.0	-30 04 26	11.8	12.6		*	SR:	057 USNO
760917	V4656 Sgr	17 56 55.6	-29 31 17	12.6	(15.0		*	LB:	057 USNO
760918	V350 Ser	17 57 02.0	-14 23 10	11.6	12.8		*	SR:	197 USNO
760919	V351 Ser	17 57 11.9	-00 28 43	13.3	14.1		*	SRA	057 USNO
760920	V4657 Sgr	17 57 15.7	-18 12 57	13.6	(16.3		*	M:	057 USNO

Table 1 (continued)

No.	Name		R.A., 2000.0 (h m s)	Decl., 2000.0 (° ' ")	Max (m)	Min (m)			Type	Ref.	
760921	V1177	Sco	17 57 28.4	-31 15 32	12.4	15.0		*	M:	072	USNO
760922	V352	Ser	17 57 32.8	-10 12 41	14.0	15.1		*	SR:	057	057
760923	V4658	Sgr	17 57 34.1	-28 26 06	12.1	(14.5		*	M:	057	USNO
760924	V4659	Sgr	17 57 37.5	-25 59 43	11.7	13.0		*	SR:	057	057
760925	V353	Ser	17 57 39.6	-02 48 20	13.1	15.0		*	SR:	146	USNO
760926	V4660	Sgr	17 57 40.0	-20 46 25	12.4	13.9		*	SR:	057	057
760927	V4661	Sgr	17 57 41.6	-19 05 42	13.8	(15.9		*	SR:	057	USNO
760928	V4662	Sgr	17 57 43.8	-22 06 18	13.0	(15.5		*	M:	057	057
760929	V354	Ser	17 57 46.4	-10 53 54	12.3	(14.7		*	M:	197	057
760930	V4663	Sgr	17 57 51.3	-24 46 32	12.4	14.1		*	SR:	057	USNO
760931	V4664	Sgr	17 57 53.6	-21 12 04	13.1	14.4		*	SR:	057	USNO
760932	V355	Ser	17 57 57.5	-11 40 41	11.7	14.0		*	M:	057	USNO
760933	V4665	Sgr	17 58 01.3	-29 36 41	12.3	(15.0		*	L:	057	057
760934	V4666	Sgr	17 58 09.5	-30 04 22	13.1	(14.3		*	SR:	057	USNO
760935	V2533	Oph	17 58 13.7	-04 36 47	13.4	14.6		V	SR:	167	GSC
760936	V356	Ser	17 58 22.1	-11 45 13	12.3	15.8		*	M:	057	USNO
760937	V357	Ser	17 58 23.3	-13 36 29	13.0	14.1		*	SR:	057	057
760938	V4667	Sgr	17 58 28.3	-29 37 53	12.0	14.1		*	SR:	057	USNO
760939	V4668	Sgr	17 58 28.9	-27 52 03	12.3	14.6		*	SR:	057	057
760940	V4669	Sgr	17 58 31.4	-31 14 46	11.8	(14.0		*	M:	072	USNO
760941	V358	Ser	17 58 37.5	-15 45 19	12.8	14.8		*	SR:	057	057
760942	V4670	Sgr	17 58 40.7	-28 12 25	9.9	11.9		*	SR:	057	USNO
760943	V4671	Sgr	17 58 42.4	-18 15 06	10.5	12.8		*	M:	269	USNO
760944	V4672	Sgr	17 58 45.9	-29 56 09	11.4	(14.4		*	M:	072	057
760945	V4673	Sgr	17 58 50.9	-20 33 46	12.7	13.7		*	SR:	057	USNO
760946	V359	Ser	17 58 52.3	-10 35 46	13.5	14.7		*	SR:	057	USNO
760947	V360	Ser	17 58 54.4	-14 51 53	12.2	(14.6		*	M:	197	USNO
760948	V4674	Sgr	17 58 58.6	-29 45 33	12.9	14.0		*	SR:	269	USNO
760949	V4675	Sgr	17 59 00.5	-30 22 55	13.9	(16.5		*	M:	057	USNO
760950	V4676	Sgr	17 59 02.6	-20 07 01	13.1	13.9		*	SR:	057	057
760951	V4677	Sgr	17 59 07.8	-27 29 27	11.6	12.8		*	SR:	057	USNO
760952	V361	Ser	17 59 15.9	-12 07 18	13.2	14.4		*	SR:	197	USNO
760953	V4678	Sgr	17 59 17.4	-29 50 46	12.9	14.1		*	SR:	269	057
760954	V4679	Sgr	17 59 18.3	-20 52 37	11.7	13.9		*	SR:	269	USNO
760955	V4680	Sgr	17 59 21.0	-16 48 32	13.6	15.2		*	SR:	269	057
760956	V2534	Oph	17 59 29.5	-09 44 16	13.2	14.3		*	SR:	147	USNO
760957	V4681	Sgr	17 59 34.1	-21 19 41	12.2	13.3		*	SR:	057	USNO
760958	V4682	Sgr	17 59 37.3	-29 38 30	11.6	13.2		*	SR:	072	057
760959	V362	Ser	17 59 38.8	-15 57 58	12.9	14.4		*	SR:	197	057
760960	V4683	Sgr	17 59 39.6	-25 13 30	10.8	19.	B :	*	M	168	USNO
760961	V4684	Sgr	17 59 40.4	-29 37 57	12.5	13.6		*	SR:	072	USNO
760962	V4685	Sgr	17 59 47.5	-25 12 32	13.2	14.5		*	E:	057	057
760963	V4686	Sgr	17 59 48.2	-31 22 48	12.9	14.8		*	SR:	072	USNO
760964	V4687	Sgr	17 59 56.1	-24 54 19	13.1	14.1		*	SR:	057	057
760965	V4688	Sgr	17 59 56.9	-24 51 38	12.3	14.8		*	M:	057	057
760966	V4689	Sgr	17 59 59.5	-28 03 23	12.0	13.6		*	SR:	057	USNO

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s ° ' "	Max m	Min m		Type	Ref.	
760967	V4690	Sgr	17 59 60.0 -29 34 23	12.7	13.8	*	SR:	072	USNO
760968	V4691	Sgr	18 00 04.5 -29 50 09	12.7	14.7	*	SR:	072	057
760969	V4692	Sgr	18 00 09.5 -27 47 42	12.2	14.1	*	SR:	269	USNO
760970	V4693	Sgr	18 00 20.3 -29 42 58	13.3	14.4	*	SR:	072	057
760971	V363	Ser	18 00 20.6 -14 30 42	13.8	(15.2	*	SR:	057	USNO
760972	V4694	Sgr	18 00 30.4 -27 23 42	12.1	13.9	*	SR:	057	057
760973	V4695	Sgr	18 00 41.3 -29 37 37	11.7	12.6	*	SR:	057	USNO
760974	V4696	Sgr	18 00 44.1 -29 53 15	12.9	15.0	*	SR:	072	USNO
760975	V4697	Sgr	18 00 44.7 -30 13 12	13.2	14.3	*	SR:	057	057
760976	V364	Ser	18 00 53.0 -10 32 36	12.3	14.6	*	SR:	146	USNO
760977	V4698	Sgr	18 00 53.1 -31 28 52	12.3	15.2	*	M:	057	USNO
760978	V365	Ser	18 00 55.0 -14 38 29	12.3	14.2	*	SR:	197	057
760979	V4699	Sgr	18 01 02.2 -23 40 51	13.1	14.0	*	SR:	269	057
760980	V4700	Sgr	18 01 02.5 -31 14 26	12.5	15.4	*	M:	072	USNO
760981	V4701	Sgr	18 01 09.9 -30 03 31	11.1	14.4	*	M:	057	057
760982	V4702	Sgr	18 01 10.3 -27 08 48	12.6	(14.5	*	SR:	057	USNO
760983	V4703	Sgr	18 01 11.1 -18 00 27	14.7	(16.5	*	M:	269	USNO
760984	V4704	Sgr	18 01 25.5 -18 51 56	14.0	(15.4	*	SR:	057	USNO
760985	V366	Ser	18 01 25.9 -14 56 31	13.2	(14.6	*	SR:	197	USNO
760986	V4705	Sgr	18 01 26.9 -29 36 57	13.1	14.5	*	SR:	057	USNO
760987	V4706	Sgr	18 01 30.5 -27 57 02	11.9	12.7	*	SR:	057	GSC
760988	V4707	Sgr	18 01 45.3 -30 05 03	13.1	(14.4	*	SR:	072	USNO
760989	V4708	Sgr	18 01 45.5 -29 46 12	12.6	13.6	*	SR:	057	USNO
760990	V4709	Sgr	18 01 56.2 -17 06 42	13.2	(14.3	*	SR:	269	057
760991	V367	Ser	18 02 05.8 -10 39 39	13.5	16.1	*	M:	057	057
760992	V4710	Sgr	18 02 19.7 -27 42 02	11.9	12.8	*	SR:	057	057
760993	V4711	Sgr	18 02 23.3 -29 45 22	13.3	(14.4	*	SR:	057	USNO
760994	V4712	Sgr	18 02 25.3 -27 50 37	10.8	12.5	*	SR:	057	USNO
760995	V4713	Sgr	18 02 29.5 -30 24 14	11.9	14.5	*	M:	057	USNO
760996	V4714	Sgr	18 02 30.5 -24 51 27	11.2	12.5	*	SR:	269	057
760997	V4715	Sgr	18 02 33.9 -31 25 20	12.2	14.3	*	SR:	072	057
760998	V368	Ser	18 02 43.6 -02 52 45	13.9	14.8	*	SR:	146	057
760999	V369	Ser	18 02 48.6 -15 41 25	13.0	(14.4	*	SR:	269	057
761000	V4716	Sgr	18 02 48.6 -21 17 20	13.3	14.0	*	SR:	269	USNO
761001	V4717	Sgr	18 03 02.6 -31 09 15	12.7	(14.0	*	SR:	057	057
761002	V4718	Sgr	18 03 11.7 -27 39 31	12.6	(14.4	*	SR:	057	057
761003	V4719	Sgr	18 05 29.2 -27 48 22	12.7	14.2	*	SR:	072	USNO
761004	V722	CrA	18 06 13.6 -40 15 07	12.3	(13.0	V	SR:	054	GSC
761005	V2535	Oph	18 07 29.2 +06 22 37	12.8	13.1	*	SR	169	USNO
761006	V4720	Sgr	18 07 57.7 -27 15 52	12.5	14.5	*	SR:	057	USNO
761007	V4721	Sgr	18 08 11.4 -27 14 08	12.9	14.6	*	SR:	057	USNO
761008	V2536	Oph	18 09 57.3 +08 50 26	11.55	12.08	*	EA	170	GSC
761009	V4722	Sgr	18 10 44.4 -26 09 00	21.5	(22.5	B	XB	171	171
761010	V4723	Sgr	18 11 47.0 -29 20 24	11.9	(13.1	V	M	172	
761011	V4724	Sgr	18 11 57.8 -18 52 12	11.1	(13.2	V	M:	173	USNO
761012	V4725	Sgr	18 13 25.9 -28 56 51	10.9	11.8	V	SR	174	GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s o ' "	Max m	Min m		Type	Ref.	
761013	V1016	Her	18 16 58.2 +15 59 19	11.0	15.0	V	M	012	GSC
761014	V2537	Oph	18 21 13.5 +00 27 23	12.5	(15.1	V	M:	175	USNO
761015	V1017	Her	18 21 26.1 +18 10 26	10.29	10.47	V	EA	176	DM
761016	V464	Sct	18 25 00.9 -06 50 57	13.3	(15.2	V	M	177	GSC
761017	V4726	Sgr	18 26 19.2 -29 28 14	12.1	(13.4	V	M	178	GSC
761018	V1018	Her	18 29 46.4 +14 07 46	10.5	11.6	V	SR	179	GSC
761019	V370	Ser	18 29 49.1 +01 16 31	16.3	17.3	H	INT	180	271
761020	V371	Ser	18 29 51.1 +01 16 39	10.2	12.2	K	INT	271	271
761021	V562	Lyr	18 31 13.9 +46 58 35	11.8	16.8	P	ZAND:	181	GSC
761022	V2538	Oph	18 32 06.9 +08 07 12	12.1	12.5	*	SR:	066	GSC
761023	V4727	Sgr	18 33 30.7 -28 58 51	10.6	(13.8	V	E	182	DM
761024	V463	Sct	18 34 03.2 -14 45 12	10.6	(18.	V	NA	183	184
761025	V2539	Oph	18 35 06.1 +08 14 28	12.2	12.4	*	SR:	169	USNO
761026	V723	CrA	18 38 21.4 -38 53 56	12.1	12.8	V	SR:	054	GSC
761027	V724	CrA	18 39 22.8 -38 25 25	10.0	11.0	V	SR:	054	GSC
761028	V465	Sct	18 40 22.6 -15 34 13	12.1	(12.9	V	SR:	185	GSC
761029	V725	CrA	18 40 27.2 -38 19 30	12.1	12.8	V	SR:	054	GSC
761030	V4728	Sgr	18 41 37.0 -27 57 01	9.00	9.28	V	SRD	084	DM
761031	V726	CrA	18 44 30.8 -43 41 09	11.0	(14.3	V	M	186	187
761032	V563	Lyr	18 45 06.6 +40 11 12	10.96	11.47	V	EW	188	DM
761033	V1019	Her	18 45 43.7 +16 01 57	11.2	12.8	V	LB:	012	GSC
761034	V1495	Aql	18 53 17.8 -00 06 28	14.0	15.0	P	DCEP	189	189
761035	V1496	Aql	18 54 59.5 -00 04 36	12.5	13.4	P	DCEP:	189	189
761036	V349	Sge	18 57 26.5 +19 48 47	10.5	12.6	*	SR:	146	GSC
761037	V1497	Aql	18 57 26.7 -03 34 34	11.8	13.5	*	SR:	057	USNO
761038	V4729	Sgr	18 57 32.8 -18 55 17	13.8	15.2	*	SR:	197	USNO
761039	V1498	Aql	18 57 35.9 +10 09 02	13.8	15.5	*	SR:	057	057
761040	V1020	Her	18 57 43.5 +13 37 16	13.6	15.5	*	SR:	057	057
761041	V1499	Aql	18 57 51.1 -01 59 00	10.7	11.6	*	SR	190	USNO
761042	V727	CrA	18 58 03.9 -43 50 32	12.7	(14.7	V	M:	191	GSC
761043	V1500	Aql	18 58 10.3 -05 44 59	12.3	13.3	*	SR:	192	USNO
761044	KY	Dra	18 58 15.7 +63 48 58	12.1	12.8	V	SR:	012	GSC
761045	V466	Sct	18 58 34.5 -04 04 51	13.7	14.4	*	SR:	190	057
761046	V1501	Aql	18 58 39.6 -03 58 17	13.2	15.8	*	M:	057	USNO
761047	V406	Vul	18 58 41.5 +22 39 30	15.33	(24.	V	XND	193	194
761048	V1502	Aql	18 58 52.6 -09 41 07	11.5	12.9	*	SR:	195	057
761049	V1503	Aql	18 59 01.3 -03 23 07	12.5	13.8	*	SR:	147	057
761050	V1504	Aql	18 59 01.4 +10 42 21	14.0	(16.0	*	M:	057	057
761051	V4730	Sgr	18 59 01.4 -16 51 58	11.3	12.6	*	SR:	057	GSC
761052	V467	Sct	18 59 05.4 -15 15 48	11.7	14.8	*	M:	057	USNO
761053	V1505	Aql	18 59 11.1 -01 38 50	13.2	(14.6	*	SR:	192	057
761054	V4731	Sgr	18 59 27.2 -13 51 23	13.2	14.5	*	SR:	197	057
761055	V4732	Sgr	18 59 39.6 -14 26 17	11.13	11.15	V	PVTEL	196	GSC
761056	V1506	Aql	18 59 51.2 +10 08 32	13.1	(15.8	*	M:	057	057
761057	V1507	Aql	18 59 53.8 -03 14 34	10.5	(13.1	*	M:	190	057
761058	V1508	Aql	18 59 55.1 -10 10 59	12.5	13.9	*	SR:	190	USNO

Table 1 (continued)

No.	Name	R.A.,Decl., 2000.0		Max	Min		Type	Ref.
		h m s	o ' "	m	m			
761059	V350 Sge	19 00 11.6	+20 03 54	12.4	13.1	*	SR:	147 USNO
761060	V1509 Aql	19 00 11.9	-02 57 24	10.8	13.6	*	SR:	197 057
761061	V1510 Aql	19 00 17.7	-06 06 58	11.7	14.5	*	M:	192 USNO
761062	V351 Sge	19 00 17.9	+19 35 40	12.1	13.6	*	SR:	147 USNO
761063	V1511 Aql	19 00 31.8	-02 12 20	13.0	14.8	*	SR	057 USNO
761064	V1512 Aql	19 00 49.5	-01 53 45	12.1	13.3	*	SR	195 USNO
761065	V1513 Aql	19 01 05.0	-03 10 49	11.0	13.2	*	SR:	197 USNO
761066	V1514 Aql	19 01 10.0	-10 03 30	12.5	14.0	*	SR:	072 USNO
761067	V1515 Aql	19 01 15.0	+11 32 39	12.3	13.7	*	SR:	057 057
761068	V1516 Aql	19 01 20.4	-03 30 36	12.9	14.4	*	SR:	057 USNO
761069	V352 Sge	19 01 38.1	+19 03 19	12.0	13.6	*	SR:	057 USNO
761070	V1517 Aql	19 01 39.6	-06 46 23	12.2	14.3	*	SR:	192 USNO
761071	V1518 Aql	19 01 53.2	+10 56 55	13.1	15.1	*	SR:	057 057
761072	V1519 Aql	19 01 53.3	+12 05 33	12.1	13.6	*	SR:	057 057
761073	V1520 Aql	19 01 58.5	-02 00 47	12.5	(0.7)	V	SR	198 GSC
761074	V1521 Aql	19 02 09.5	+16 56 05	12.8	14.3	*	SR	057 USNO
761075	V4733 Sgr	19 02 22.2	-18 25 18	11.9	13.3	*	SR:	057 GSC
761076	V1522 Aql	19 02 25.4	-07 56 50	11.3	13.4	*	SR:	190 USNO
761077	V1523 Aql	19 02 28.4	-01 12 17	13.7	16.0	*	SR:	057 057
761078	V1524 Aql	19 02 36.0	-07 01 34	11.1	13.2	*	SR:	190 GSC
761079	V1525 Aql	19 02 42.9	-01 42 51	12.7	14.5	*	SR:	192 057
761080	V1526 Aql	19 06 05.7	-01 29 59	10.	(12.5	*	M	199 USNO
761081	V1527 Aql	19 08 47.6	-04 02 46	14.1	(1.5 *)	V	M:	200 USNO
761082	V1528 Aql	19 08 53.1	-02 01 18	11.0	(12.0	I	M	198
761083	V394 Pav	19 09 23.3	-60 07 03	18.43	19.03	V	EW	201 201
761084	V395 Pav	19 09 35.7	-59 49 21	16.88	17.39	V	EW	201 201
761085	V396 Pav	19 09 52.7	-59 58 11	19.10	19.70	V	EW	201
761086	V4734 Sgr	19 09 59.9	-26 38 25	10.7	14.0	V	M	202 GSC
761087	V1529 Aql	19 11 03.0	+00 39 38	17.3	17.7	I	EW	203 203
761088	V1530 Aql	19 11 05.9	+00 39 06	17.6	18.1	I	EW	203 203
761089	V1531 Aql	19 11 09.2	+00 31 54	15.5	15.7	I	EW	203 203
761090	V397 Pav	19 11 10.8	-59 58 53	17.03	17.51	V	EW	201 201
761091	V1532 Aql	19 11 14.1	+00 34 46	15.2	15.6	I	EW	203 203
761092	V1533 Aql	19 11 17.7	+00 33 35	17.5	18.1	I	EA	203 203
761093	V1534 Aql	19 11 18.3	+00 37 12	16.6	17.1	I	EW	203 203
761094	V1535 Aql	19 11 23.5	+00 36 05	16.2	16.6	I	EW	203 203
761095	V1536 Aql	19 11 24.8	+00 38 20	18.5	19.1	I	EW	203 203
761096	V1537 Aql	19 11 28.8	+00 32 49	16.9	17.7	I	EW	203 203
761097	V398 Pav	19 12 16.3	-59 53 09	15.90	16.23	V	EW	201 201
761098	V4735 Sgr	19 13 38.3	-18 24 34	11.2	(13.8	V	M:	204 USNO
761099	V407 Vul	19 14 26.1	+24 56 44	18.2	(0.06)	I	XM	205 205
761100	V564 Lyr	19 20 39.9	+37 43 55	16.27	16.38	V	FKCOM:	206 206
761101	V565 Lyr	19 20 49.4	+37 46 09	17.73	18.20	V	EA	207 207
761102	V566 Lyr	19 20 52.3	+37 45 51	15.43	15.52	V	BY:	207 207
761103	V567 Lyr	19 20 54.2	+37 45 35	17.38	17.67	V	EA	207 207
761104	V568 Lyr	19 20 57.4	+37 45 37	17.54	17.65	V	EA	207 207

Table 1 (continued)

No.	Name	R.A.,Decl., 2000.0 h m s o ' "	Max m	Min m		Type	Ref.
761105	V1538 Aql	19 24 36.4 +06 31 28	12.3	12.7	*	EW:	272 GSC
761106	V1539 Aql	19 26 34.5 +03 31 52	8.43	(0.03)	V	LBV	208 DM
761107	V1540 Aql	19 28 09.3 +10 29 38	12.4	13.4	*	SR:	057 057
761108	V353 Sge	19 28 37.7 +17 32 36	14.03	14.44	V	CEP:	209 USNO
761109	V2213 Cyg	19 28 57.9 +43 06 26	13.9	(0.47)	R	EW:	210 210
761110	V408 Vul	19 30 27.4 +20 16 04	18.4	18.8	V	EW:	211 211
761111	V354 Sge	19 31 15.5 +19 00 43	15.42	15.80	Ic	CEP	209
761112	V2214 Cyg	19 32 14.9 +27 58 35	13.82	(0.06)	V	RPHS+ELL	212 036
761113	V355 Sge	19 35 44.8 +18 56 42	14.7	15.6	B	DCEP	213 213
761114	V2215 Cyg	19 37 59.3 +30 53 10	15.59	16.65	V	EA:	214 214
761115	V2216 Cyg	19 38 07.2 +30 52 01	12.29	12.35	V	DSCTC:	214 214
761116	V409 Vul	19 40 13.6 +22 31 34	11.73	12.05	V	BE:	215 GSC
761117	V4736 Sgr	19 42 01.5 -23 10 38	12.4	(15.0	V	M	216 USNO
761118	V1541 Aql	19 42 58.2 -05 13 37	9.52	(13.	*	M	217 USNO
761119	V410 Vul	19 42 59.5 +23 25 34	17.75	18.48	V	CEP	209 USNO
761120	V411 Vul	19 43 07.3 +23 04 33	16.03	16.37	Ic	CEP	209
761121	V412 Vul	19 45 36.7 +24 12 09	16.22	16.68	V	CEP	209 USNO
761122	V413 Vul	19 46 11.4 +24 09 05	15.30	15.65	V	CEP	209 USNO
761123	V414 Vul	19 46 11.9 +25 00 34	15.01	15.45	Ic	CEP	209
761124	V1542 Aql	19 46 25.1 +08 45 13	11.71	12.34	*	DSCT:	170 GSC
761125	V415 Vul	19 46 46.9 +24 46 47	13.92	14.23	V	CEP	209 GSC
761126	V2217 Cyg	19 46 55.5 +34 23 35	12.0	(0.15)	Rc	SRA	218 218
761127	V1543 Aql	19 49 15.2 +10 35 43	12.13	12.40	*	SR	169 GSC
761128	V416 Vul	19 50 25.9 +26 51 45	15.93	16.30	Ic	CEP	209
761129	V417 Vul	19 50 49.3 +26 19 46	16.10	16.46	V	CEP	209 USNO
761130	V1544 Aql	19 54 12.7 +10 39 29	12.2	12.5	*	SR	169 GSC
761131	V2218 Cyg	19 56 57.5 +34 09 53	11.0	14.4	*	M:	192 USNO
761132	V2219 Cyg	19 57 02.6 +34 40 41	14.0	(15.0	*	SR:	057 057
761133	V1545 Aql	19 57 06.6 -07 45 28	10.09	(12.5	*	M	219 GSC
761134	V2220 Cyg	19 57 31.5 +35 46 12	13.6	(16.5	*	M:	057 057
761135	V2221 Cyg	19 57 43.8 +30 46 21	12.4	13.7	*	SR:	192 USNO
761136	V2222 Cyg	19 57 52.6 +30 11 55	12.3	13.4	*	SR:	057 057
761137	V2223 Cyg	19 57 55.1 +31 46 00	10.5	12.0	*	SR:	057 USNO
761138	V2224 Cyg	19 58 06.3 +36 59 10	12.6	(15.0	*	M:	197 057
761139	V2225 Cyg	19 58 08.6 +30 06 29	11.1	12.2	*	SR:	195 057
761140	V2226 Cyg	19 58 32.2 +36 49 40	12.9	(14.8	*	SR:	197 057
761141	V1546 Aql	19 58 55.3 +11 07 03	12.0	12.9	*	SR:	197 GSC
761142	V418 Vul	19 59 41.9 +22 33 50	13.6	(16.0	*	M:	057 USNO
761143	V2227 Cyg	19 59 43.2 +36 52 23	13.0	14.0	*	SR:	147 USNO
761144	V2228 Cyg	19 59 55.8 +29 34 31	11.9	12.5	*	SR:	057 057
761145	V2229 Cyg	20 00 33.8 +29 36 13	13.5	(14.7	*	SR:	057 USNO
761146	V2230 Cyg	20 00 37.6 +32 05 42	12.0	12.9	*	SR:	197 057
761147	V2231 Cyg	20 00 49.5 +34 07 58	13.7	15.8	*	SR:	057 057
761148	V2232 Cyg	20 01 01.4 +30 11 18	17.41	18.02	V	CEP	209
761149	V2233 Cyg	20 01 16.1 +31 09 50	13.3	14.5	*	SR:	147 USNO
761150	V2234 Cyg	20 01 40.7 +40 11 30	12.3	13.0	*	SR:	057 USNO

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s	o ’ "	Max m	Min m		Type	Ref.	
761151	V2235	Cyg	20 02 20.4	+37 18 01	13.1	14.6	*	SR:	197	USNO
761152	V2236	Cyg	20 02 44.1	+37 50 59	11.7	12.4	*	SR:	057	USNO
761153	V2237	Cyg	20 02 46.5	+30 41 36	12.8	15.0	*	SR:	057	057
761154	V2238	Cyg	20 06 21.5	+35 54 19	10.54	(0.08)	V	DSCTC	220	220
761155	V1547	Aql	20 09 36.2	+10 39 09	12.63	13.04	*	SR	169	GSC
761156	V419	Vul	20 10 19.5	+29 20 09	11.3	12.3	*	SR:	221	GSC
761157	KZ	Dra	20 11 19.9	+68 33 31	11.2	12.4	V	EA	012	GSC
761158	V2239	Cyg	20 15 17.6	+37 31 44	11.73	12.51	*	EA	222	GSC
761159	V2240	Cyg	20 15 56.0	+37 27 16	12.03	12.29	*	EW	223	GSC
761160	V2241	Cyg	20 16 12.4	+37 41 57	15.0	(0.26)	Ic	EW:	224	224
761161	V2242	Cyg	20 16 31.8	+37 42 32	15.2	15.7	Ic	EW	224	224
761162	V2243	Cyg	20 16 41.6	+37 38 06	15.4	16.0	Ic	EB	224	224
761163	V2244	Cyg	20 16 59.2	+37 37 28	14.22	14.48	Ic	RRC	224	224
761164	V4737	Sgr	20 17 26.4	-30 04 26	12.2	14.4	V	SR:	225	GSC
761165	NV	Del	20 18 13.7	+10 37 55	11.64	11.94	*	SR	169	GSC
761166	V4738	Sgr	20 22 37.5	-39 54 12	18.1	19.2	V	XM	016	016
761167	V2245	Cyg	20 23 10.8	+40 52 30	8.50	(0.04)	V	LBV:	226	DM
761168	V2246	Cyg	20 32 15.2	+37 38 15	9.74	10.34	K	XP	227	228
761169	NW	Del	20 46 53.8	+05 51 27	13.9	(15.0	V	M	054	
761170	V2247	Cyg	20 48 48.0	+34 26 08	10.4	11.3	B	EA	229	GSC
761171	NX	Del	20 50 25.1	+06 05 38	10.0	11.0	V	SRB	054	GSC
761172	V420	Vul	20 59 36.9	+26 28 34	10.3	13.0	V	M	230	230
761173	V2248	Cyg	21 00 14.2	+39 40 23	13.0	15.3	*	SR:	147	057
761174	V2249	Cyg	21 00 37.2	+37 28 55	12.6	14.4	*	SR:	195	USNO
761175	V421	Vul	21 03 10.3	+24 27 07	7.44	7.61	V	SR	122	DM
761176	MO	Aqr	21 03 57.0	-02 10 04	9.95	10.26	V	SRD	231	DM
761177	SZ	Equ	21 04 22.4	+10 28 29	12.1	12.6	*	SR	169	GSC
761178	V422	Vul	21 05 11.0	+26 54 14	11.0	(13.2	V	M	232	USNO
761179	V2250	Cyg	21 10 13.5	+52 51 02	8.9	11.5	I	M	006	011
761180	TT	Equ	21 10 21.1	+10 36 01	12.33	12.84	*	SR	169	GSC
761181	V2251	Cyg	21 14 39.6	+50 23 51	15.11	(0.16)	Rc	EW:	233	233
761182	V535	Cep	21 17 35.0	+65 19 47	12.0	13.0	V	SR:	012	GSC
761183	V536	Cep	21 19 07.2	+65 31 13	11.2	11.7	V	SR:	012	GSC
761184	V537	Cep	21 20 24.0	+64 41 53	12.4	13.4	V	SR:	012	GSC
761185	V538	Cep	21 21 29.3	+63 42 20	13.3	14.2	V	SR:	012	GSC
761186	V539	Cep	21 22 35.7	+61 29 10	12.3	12.9	V	SR:	012	GSC
761187	V540	Cep	21 23 23.8	+60 17 28	12.7	13.7	V	SR:	012	GSC
761188	V541	Cep	21 23 36.2	+61 58 57	10.7	11.4	V	SR:	012	GSC
761189	TU	Equ	21 23 49.3	+06 26 11	11.7	12.3	V	SR:	054	GSC
761190	V542	Cep	21 24 39.2	+59 43 04	13.0	14.3	V	SR:	012	GSC
761191	V543	Cep	21 27 02.2	+56 59 55	10.9	11.5	V	SR:	012	GSC
761192	V544	Cep	21 27 11.6	+58 13 40	14.2	14.9	V	SR:	012	GSC
761193	V545	Cep	21 28 05.8	+66 20 26	11.8	12.6	V	SR:	012	GSC
761194	V546	Cep	21 28 32.1	+61 50 51	13.0	14.3	V	SR:	012	GSC
761195	V547	Cep	21 28 47.5	+58 53 29	12.1	12.6	V	SR:	012	GSC
761196	V548	Cep	21 29 00.1	+65 39 21	14.2	14.7	V	SR:	012	GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s	° ' "	Max m	Min m		Type	Ref.	
761197	V549	Cep	21 30 01.0	+61 41 37	13.1	13.8	V	SR:	012	GSC
761198	V550	Cep	21 30 15.8	+58 17 39	12.0	12.6	V	SR:	012	GSC
761199	V551	Cep	21 30 43.9	+58 46 48	12.0	12.6	V	SR:	012	GSC
761200	V552	Cep	21 31 00.4	+58 39 15	13.2	13.8	V	SR:	012	GSC
761201	V553	Cep	21 31 03.5	+67 53 33	11.9	12.4	V	SR:	012	GSC
761202	V554	Cep	21 32 01.6	+65 21 18	13.5	14.1	V	SR:	012	GSC
761203	V555	Cep	21 32 02.9	+65 09 46	13.1	13.8	V	SR:	012	GSC
761204	V556	Cep	21 32 43.0	+60 42 53	12.5	13.6	V	SR:	054	GSC
761205	V2252	Cyg	21 32 48.6	+54 40 15	13.7	14.5	V	SR:	054	GSC
761206	V2253	Cyg	21 32 50.3	+39 22 09	14.1	(18.6	B	M	234	234
761207	V557	Cep	21 33 23.1	+56 44 46	13.9	14.5	V	SR:	012	GSC
761208	V558	Cep	21 34 08.7	+61 14 23	13.7	14.5	V	SR:	054	GSC
761209	V559	Cep	21 35 08.0	+62 52 26	12.7	14.1	V	SR:	012	GSC
761210	V2254	Cyg	21 35 08.9	+55 06 40	12.6	13.3	V	SR:	054	GSC
761211	V560	Cep	21 36 10.4	+55 41 11	11.8	12.4	V	SR:	012	GSC
761212	V2255	Cyg	21 36 28.5	+55 15 34	12.9	13.5	V	SR:	054	GSC
761213	V2256	Cyg	21 36 53.9	+33 43 07	8.07	8.17	Hp	ELL	235	DM
761214	V371	Peg	21 36 54.3	+13 40 32	12.1	13.6	V	SR:	012	GSC
761215	V561	Cep	21 36 57.8	+56 57 36	12.2	12.8	V	SR:	012	GSC
761216	V2257	Cyg	21 37 03.0	+54 55 41	12.5	13.0	V	SR:	054	GSC
761217	V562	Cep	21 37 11.1	+61 04 56	12.8	13.6	V	SR:	054	GSC
761218	V563	Cep	21 37 23.1	+63 11 20	12.7	14.2	V	SR:	012	GSC
761219	V564	Cep	21 38 33.3	+69 18 40	10.7	11.4	V	SR:	012	GSC
761220	V565	Cep	21 38 59.9	+61 46 12	13.8	14.3	V	SR:	012	GSC
761221	V566	Cep	21 39 10.4	+68 16 12	12.5	13.0	V	SR:	012	GSC
761222	V567	Cep	21 39 25.6	+67 58 24	12.0	13.4	V	SR:	012	GSC
761223	CF	Ind	21 39 40.8	-51 34 22	7.76	7.81	Hp	DSCTC	009	DM
761224	V568	Cep	21 39 46.3	+57 39 36	11.6	12.2	V	SR:	012	GSC
761225	V2258	Cyg	21 39 58.3	+54 38 60	11.2	12.3	V	SR:	054	GSC
761226	V569	Cep	21 40 04.7	+55 50 55	11.6	12.5	V	SR:	012	GSC
761227	V570	Cep	21 40 25.0	+60 50 43	12.3	12.8	V	SR:	054	GSC
761228	V571	Cep	21 40 50.0	+55 47 58	11.8	12.8	V	SR:	012	GSC
761229	V572	Cep	21 40 53.9	+62 05 04	13.0	13.5	V	SR:	012	GSC
761230	V573	Cep	21 41 16.6	+66 40 54	14.3	14.9	V	SR:	012	GSC
761231	V574	Cep	21 41 32.3	+67 52 47	11.7	12.3	V	SR:	012	GSC
761232	V575	Cep	21 41 49.0	+58 37 07	13.2	14.0	V	SR:	012	GSC
761233	V576	Cep	21 42 03.8	+56 54 25	13.1	13.6	V	SR:	012	GSC
761234	V2259	Cyg	21 42 08.8	+54 58 03	13.1	13.6	V	SR:	054	273
761235	V577	Cep	21 42 43.3	+61 45 35	12.8	13.6	V	SR:	012	GSC
761236	V2260	Cyg	21 43 01.0	+54 56 04	13.1	13.8	V	SR:	054	GSC
761237	V578	Cep	21 43 45.7	+67 53 12	11.4	12.0	V	SR:	012	GSC
761238	V2261	Cyg	21 43 55.2	+53 43 43	13.35	(0.39*)	V	EA	236	236
761239	V2262	Cyg	21 43 56.1	+53 42 43	10.93	(0.13*)	V	IB:	236	236
761240	V2263	Cyg	21 44 03.5	+53 42 47	12.36	(0.68*)	V	EB/SD	236	236
761241	V2264	Cyg	21 44 11.4	+53 44 19	15.24	(0.23*)	V	ACV:	236	236
761242	V579	Cep	21 44 42.2	+67 49 29	11.9	13.0	V	SR:	012	GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s o ' "	Max m	Min m			Type	Ref.
761243	V580	Cep	21 44 43.7 +63 21 32	12.0	13.2		V	SR:	012 GSC
761244	V581	Cep	21 45 10.9 +57 48 04	12.7	13.4		V	SR:	012 GSC
761245	V582	Cep	21 45 28.4 +66 00 17	11.8	12.4		V	SR:	012 GSC
761246	V583	Cep	21 45 49.8 +68 15 24	10.3	11.1		V	SR:	012 GSC
761247	V584	Cep	21 45 51.3 +63 49 17	12.8	13.6		V	SR:	012 GSC
761248	V585	Cep	21 45 52.5 +63 35 10	12.9	13.5		V	SR:	012 GSC
761249	V586	Cep	21 45 53.2 +62 00 16	12.0	12.9		V	SR:	012 GSC
761250	V587	Cep	21 45 54.9 +59 16 25	12.3	12.9		V	SR:	012 GSC
761251	V588	Cep	21 46 29.4 +59 01 20	13.3	14.3		V	SR:	012 GSC
761252	V589	Cep	21 46 56.3 +61 26 17	12.8	13.6		V	SR:	012 GSC
761253	V590	Cep	21 46 57.1 +59 34 48	13.6	14.2		V	SR:	012 GSC
761254	V2265	Cyg	21 46 57.6 +54 54 09	11.4	12.3		V	SR:	054 GSC
761255	V372	Peg	21 47 04.8 +17 11 39	6.53	(0.07	)	B	GDOR	237 DM
761256	V591	Cep	21 48 22.4 +68 52 10	10.7	11.3		V	SR:	012 GSC
761257	V2266	Cyg	21 48 24.9 +55 22 13	13.9	14.5		V	SR:	054 GSC
761258	V592	Cep	21 49 40.8 +64 49 30	11.8	12.3		V	SR:	012 GSC
761259	V593	Cep	21 49 51.1 +56 02 56	13.0	13.8		V	SR:	012 GSC
761260	V373	Peg	21 50 08.7 +17 17 09	5.17	5.53		V	UV:	238 DM
761261	V594	Cep	21 50 10.3 +55 54 56	12.3	13.0		V	SR:	012 GSC
761262	V595	Cep	21 50 31.3 +69 17 46	13.5	14.5		V	SR:	012 GSC
761263	V596	Cep	21 51 13.2 +66 17 45	12.4	14.0		V	SR:	012 GSC
761264	V597	Cep	21 51 42.3 +61 02 35	11.9	12.5		V	SR:	012 GSC
761265	V598	Cep	21 52 21.9 +67 18 09	13.6	14.3		V	SR:	012 GSC
761266	V2267	Cyg	21 52 44.9 +55 17 37	12.3	12.8		V	SR:	054 GSC
761267	V599	Cep	21 53 04.9 +65 02 11	14.3	14.9		V	SR:	012 GSC
761268	V600	Cep	21 53 41.3 +59 17 33	11.83	(0.6	)	V	SR:	054 GSC
761269	V601	Cep	21 54 28.7 +56 50 56	10.9	11.8		V	SR:	012 GSC
761270	V602	Cep	21 54 36.5 +66 45 24	13.6	14.3		V	SR:	012 GSC
761271	V2268	Cyg	21 54 49.2 +55 15 39	11.5	12.0		V	SR:	054 GSC
761272	V603	Cep	21 54 56.8 +66 31 01	11.62	(0.5	)	V	SR:	012 GSC
761273	V604	Cep	21 54 59.0 +69 30 34	11.7	12.2		V	SR:	012 GSC
761274	V605	Cep	21 55 14.0 +56 41 19	10.8	11.3		V	SR:	012 GSC
761275	V606	Cep	21 55 24.8 +63 53 22	13.0	13.7		V	SR:	012 GSC
761276	V607	Cep	21 55 27.3 +61 17 14	12.4	12.9		V	SR:	012 GSC
761277	V608	Cep	21 55 34.6 +67 08 07	12.9	13.8		V	SR:	012 GSC
761278	V609	Cep	21 55 34.7 +59 55 08	12.2	13.0		V	SR:	012 GSC
761279	V610	Cep	21 55 44.9 +57 39 21	12.5	13.6		V	SR:	012 GSC
761280	V611	Cep	21 56 11.2 +58 06 46	12.9	13.5		V	SR:	012 GSC
761281	V612	Cep	21 56 31.4 +66 36 05	12.3	13.2		V	SR:	012 GSC
761282	V613	Cep	21 56 59.4 +56 46 08	11.4	12.0		V	SR:	012 GSC
761283	V614	Cep	21 57 07.6 +60 00 40	12.8	13.7		*	SR:	057 USNO
761284	V615	Cep	21 57 26.3 +67 09 23	13.6	14.7		V	SR:	012 GSC
761285	V616	Cep	21 57 35.5 +61 46 07	12.2	12.8		V	SR:	012 GSC
761286	V617	Cep	21 57 36.0 +57 35 41	11.4	11.9		V	SR:	012 GSC
761287	V2269	Cyg	21 58 01.5 +55 03 07	13.4	14.1		V	SR:	054 GSC
761288	V618	Cep	21 58 02.7 +62 00 14	12.8	13.4		V	SR:	012 GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s ° ' "	Max m	Min m		Type	Ref.	
761289	V619	Cep	21 58 17.1 +66 00 28	10.6	11.3	V	SR:	012	GSC
761290	V620	Cep	21 58 25.7 +60 17 22	12.6	13.3	V	SR:	012	GSC
761291	V2270	Cyg	21 58 28.8 +51 05 32	12.1	13.0	*	SR:	057	USNO
761292	V621	Cep	21 58 29.2 +63 50 07	11.5	12.0	V	SR:	012	GSC
761293	V622	Cep	21 58 55.9 +58 19 47	13.0	13.5	V	SR:	012	GSC
761294	V2271	Cyg	21 58 56.7 +55 13 37	12.6	13.4	*	SR	197	USNO
761295	V623	Cep	21 59 06.2 +60 40 54	12.1	12.6	V	SR:	012	GSC
761296	V2272	Cyg	21 59 10.9 +55 07 56	11.1	11.8	V	SR:	054	GSC
761297	V624	Cep	21 59 14.6 +64 22 17	13.3	14.5	V	SR:	012	GSC
761298	V625	Cep	21 59 35.2 +56 48 32	11.5	12.5	V	SR:	012	GSC
761299	V626	Cep	21 59 38.5 +64 27 17	10.8	11.5	V	SR:	012	GSC
761300	V627	Cep	21 59 40.6 +63 59 28	13.2	13.8	V	SR:	012	GSC
761301	V2273	Cyg	22 00 02.5 +50 49 39	10.8	11.5	*	SR:	057	USNO
761302	V628	Cep	22 00 11.5 +60 51 34	11.6	12.2	V	SR:	012	GSC
761303	V629	Cep	22 00 24.4 +55 52 41	10.7	11.7	V	SR:	012	GSC
761304	V630	Cep	22 00 27.0 +67 59 45	13.2	14.2	V	SR:	012	GSC
761305	V631	Cep	22 00 43.4 +65 03 48	13.9	14.5	V	SR:	012	GSC
761306	V632	Cep	22 01 06.6 +58 25 41	12.7	13.3	V	SR:	012	GSC
761307	V374	Peg	22 01 13.1 +28 18 25	3.5	16.0	U	UV	239	274
761308	V375	Peg	22 01 40.7 +10 37 18	12.5	13.5	*	EA:	272	GSC
761309	V633	Cep	22 01 48.2 +61 17 30	13.8	14.5	V	SR:	012	GSC
761310	V634	Cep	22 02 27.6 +66 12 47	11.4	12.5	V	SR:	012	GSC
761311	V635	Cep	22 02 53.1 +56 50 10	10.9	12.2	V	SR:	012	GSC
761312	V376	Peg	22 03 10.8 +18 53 04	7.65	(0.02)	V	EP	241	DM
761313	V636	Cep	22 03 58.4 +59 39 11	11.0	11.8	*	SR:	057	GSC
761314	V637	Cep	22 03 58.8 +55 16 56	13.8	14.5	V	SR:	054	GSC
761315	V638	Cep	22 04 28.8 +68 39 56	10.9	11.6	V	SR:	012	GSC
761316	V639	Cep	22 04 39.2 +53 35 30	12.7	14.0	*	SR:	197	USNO
761317	V377	Peg	22 05 32.5 +17 30 38	7.95	(0.03)	B	DSCTC	242	DM
761318	V640	Cep	22 05 58.0 +60 59 55	11.8	12.9	V	SR:	012	GSC
761319	V641	Cep	22 06 04.9 +55 41 52	12.3	13.1	V	SR:	012	GSC
761320	V642	Cep	22 06 05.3 +58 46 37	13.1	13.7	V	SR:	012	GSC
761321	V643	Cep	22 06 06.1 +59 15 29	11.7	12.4	V	SR:	012	GSC
761322	V644	Cep	22 06 21.1 +59 39 39	10.7	11.7	V	SR:	012	GSC
761323	V645	Cep	22 06 37.9 +59 41 21	11.0	13.0	V	SRA	240	GSC
761324	V646	Cep	22 08 44.0 +61 12 16	11.8	12.8	V	SR:	012	GSC
761325	V647	Cep	22 08 49.4 +55 15 46	14.5	15.2	V	SR:	054	GSC
761326	V648	Cep	22 09 32.2 +55 32 24	12.6	13.8	V	SR:	054	GSC
761327	V649	Cep	22 09 47.6 +61 09 37	12.4	13.2	V	SR:	012	GSC
761328	V650	Cep	22 12 29.8 +55 45 02	12.8	13.7	V	SR:	054	GSC
761329	V651	Cep	22 12 56.2 +59 46 50	11.3	12.3	V	SR:	012	GSC
761330	V434	Lac	22 13 09.3 +54 37 15	12.8	13.5	V	SR:	054	GSC
761331	V652	Cep	22 14 15.5 +59 22 01	11.6	12.3	V	SR:	012	GSC
761332	V435	Lac	22 15 02.2 +54 18 57	15.55	(0.43*)	V	EB	243	243
761333	V436	Lac	22 15 05.3 +54 18 54	14.70	(0.05*)	V	DSCTC	243	243
761334	V653	Cep	22 15 07.3 +58 52 47	13.5	14.2	V	SR:	012	GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0	Max	Min		Type	Ref.	
			h m s o ' "	m	m				
761335	V437	Lac	22 15 11.0 +54 19 18	14.89	(0.01*)	V	DSCTC	243	243
761336	V654	Cep	22 15 14.9 +57 46 56	11.5	12.3	V	SR:	012	GSC
761337	V438	Lac	22 15 21.3 +54 18 38	17.34	(0.25*)	V	DSCT:	243	243
761338	V655	Cep	22 15 25.8 +57 32 43	12.9	13.6	V	SR:	012	GSC
761339	V656	Cep	22 17 21.6 +57 58 05	12.1	12.8	V	SR:	012	GSC
761340	V657	Cep	22 18 00.6 +62 36 56	12.5	13.2	V	SR:	012	GSC
761341	V658	Cep	22 18 07.6 +57 01 38	11.6	12.7	V	SR:	054	GSC
761342	V659	Cep	22 18 18.6 +67 39 37	11.8	13.0	V	SR:	012	GSC
761343	V660	Cep	22 19 07.6 +59 44 59	13.7	(14.4	V	SR:	012	GSC
761344	V661	Cep	22 21 08.7 +69 27 57	11.8	12.3	V	SR:	012	GSC
761345	V439	Lac	22 21 29.0 +54 10 26	13.5	14.3	V	SR:	054	GSC
761346	V662	Cep	22 21 29.2 +60 43 12	13.1	13.8	V	SR:	012	GSC
761347	V663	Cep	22 22 57.5 +58 36 54	12.5	13.0	V	SR:	012	GSC
761348	V664	Cep	22 23 51.7 +58 44 17	12.4	13.4	V	SR:	012	GSC
761349	V665	Cep	22 24 59.2 +69 20 33	14.2	14.7	V	SR:	012	GSC
761350	V666	Cep	22 25 12.3 +59 38 37	12.3	12.8	V	SR:	012	GSC
761351	V667	Cep	22 25 48.3 +60 51 44	12.6	13.1	V	SR:	012	GSC
761352	V668	Cep	22 25 50.2 +58 23 32	12.8	13.5	V	SR:	012	GSC
761353	V669	Cep	22 26 38.7 +61 13 32	12.59	(0.5)	V	SR:	012	GSC
761354	V670	Cep	22 27 22.5 +64 29 10	13.5	14.1	V	SR:	012	GSC
761355	V671	Cep	22 27 28.9 +58 42 03	12.3	13.2	V	SR:	012	GSC
761356	V672	Cep	22 27 29.5 +59 26 02	11.2	11.7	V	SR:	012	GSC
761357	V673	Cep	22 28 13.2 +57 47 31	12.2	12.7	V	SR:	054	GSC
761358	V674	Cep	22 28 17.4 +59 14 04	10.6	11.7	V	SR:	012	GSC
761359	V675	Cep	22 28 31.1 +60 27 49	12.0	12.9	V	SR:	054	GSC
761360	V676	Cep	22 28 47.2 +58 32 19	12.4	13.3	V	SR:	012	GSC
761361	V677	Cep	22 28 53.7 +58 01 09	12.3	13.0	V	SR:	054	GSC
761362	V678	Cep	22 29 13.5 +56 55 48	12.9	13.5	V	SR:	054	GSC
761363	V679	Cep	22 29 37.8 +59 30 16	12.2	12.9	V	SR:	012	GSC
761364	V680	Cep	22 29 50.2 +65 19 23	13.4	14.7	V	SR:	012	GSC
761365	V681	Cep	22 30 02.3 +57 03 13	11.7	13.0	V	SR:	054	GSC
761366	V682	Cep	22 31 41.1 +59 00 44	11.3	12.1	V	SR:	012	GSC
761367	V683	Cep	22 31 50.2 +56 59 49	13.0	13.6	V	SR:	054	GSC
761368	V684	Cep	22 31 57.2 +60 13 52	12.9	13.6	V	SR:	054	GSC
761369	V685	Cep	22 32 32.3 +59 34 06	11.64	(0.6)	V	SR:	012	GSC
761370	V686	Cep	22 33 37.3 +63 35 10	11.5	12.0	V	SR:	012	GSC
761371	V687	Cep	22 33 55.2 +63 18 53	11.8	12.3	V	SR:	012	GSC
761372	V688	Cep	22 34 09.5 +58 59 27	12.7	13.3	V	SR:	012	GSC
761373	V689	Cep	22 34 11.9 +63 32 48	13.2	13.8	V	SR:	012	GSC
761374	V690	Cep	22 34 16.5 +67 55 28	10.8	11.3	V	SR:	012	GSC
761375	V691	Cep	22 34 30.8 +68 00 10	12.9	13.7	V	SR:	012	GSC
761376	V692	Cep	22 37 48.7 +63 15 41	12.8	13.7	V	SR:	012	GSC
761377	V693	Cep	22 39 05.4 +65 17 21	12.8	13.6	V	SR:	012	GSC
761378	V694	Cep	22 39 35.4 +66 02 48	13.2	13.7	V	SR:	012	GSC
761379	V695	Cep	22 41 39.0 +67 59 57	14.1	14.8	V	SR:	012	GSC
761380	V696	Cep	22 43 18.1 +67 27 34	10.4	11.2	V	SR:	012	GSC

Table 1 (continued)

No.	Name		R.A.,Decl., 2000.0 h m s	° ' "	Max m	Min m		Type	Ref.	
761381	V697	Cep	22 45 28.4	+67 58 39	12.1	12.6	V	SR:	012	GSC
761382	V698	Cep	22 45 52.4	+57 43 07	12.75	13.50	V	EA	244	244
761383	V699	Cep	22 46 00.7	+57 46 50	11.60	11.95	V	EW	244	244
761384	V700	Cep	22 46 08.6	+67 02 56	13.0	13.7	V	SR:	012	GSC
761385	V701	Cep	22 47 30.9	+67 11 49	11.2	11.7	V	SR:	012	GSC
761386	V440	Lac	22 55 25.4	+52 17 09	15.4	16.0	P	RRAB	245	246
761387	V422	And	23 07 57.2	+50 11 44	13.4	14.0	P	EB	245	249
761388	V423	And	23 08 52.5	+52 41 32	15.8	16.7	P	RRAB	245	246
761389	DQ	Gru	23 23 54.5	-53 48 32	6.18	6.25	Hp	DSCTC:	247	DM
761390	V424	And	23 24 39.7	+49 36 01	15.4	16.0	P	RRAB	245	246
761391	V870	Cas	23 27 03.6	+54 37 15	14.1	15.3	P	RRAB	245	248
761392	V425	And	23 27 37.3	+50 17 16	13.3	14.6	P	EA	245	249
761393	V871	Cas	23 34 17.3	+55 53 58	12.5	(0.18)	V	DSCT	250	GSC
761394	V426	And	23 34 28.8	+50 09 54	14.1	14.9	P	SRB	245	249
761395	V427	And	23 34 43.9	+50 31 11	14.4	16.2	P	SRA	245	249
761396	V378	Peg	23 40 04.3	+30 17 48	14.4	(0.34)	B	NL	251	095
761397	V872	Cas	23 41 32.5	+51 20 01	13.8	14.4	P	EB	245	249
761398	BX	Scl	23 43 54.5	-28 18 34	13.42	13.71	V	SXPHE	252	252
761399	V702	Cep	23 50 05.2	+68 02 04	13.74	13.78	V	GDOR	253	253
761400	BY	Scl	23 51 32.1	-25 45 46	13.83	(0.05)	V	SXPHE:	252	252
761401	V873	Cas	23 53 44.9	+50 59 19	13.5	15.3	V	SRA	002	002
761402	V379	Peg	23 53 51.0	+23 09 20	13.9	(16.2	*	ZAND:	254	005
761403	V874	Cas	23 56 32.2	+56 44 18	13.98	14.31	V	EA	255	255
761404	V875	Cas	23 56 38.7	+56 43 59	16.96	17.82	V	EW:	255	255
761405	V876	Cas	23 56 50.1	+56 49 30	17.26	17.72 :	V	EW:	255	255
761406	V877	Cas	23 57 39.5	+56 41 00	15.32	15.58	V	EW	255	255

Table 2

V414 And = 760004 = LD 321 = IRAS 00070+3730 = GSC 2781.01738.
V415 And = 760018 = LD 335 = IRAS 00479+4614.
V416 And = 760021 = LD 338 = IRAS 01076+4450 = GSC 3264.00924.
V417 And = 760022 = LD 339 = IRAS 01131+4955 = GSC 3272.00151.
V418 And = 760024 = LD 341 = IRAS 01270+4954 = GSC 3286.02177.
V419 And = 760031 = ADS 01672 = HD 13079 (F0) = BD+38°418 = HIP 010023 = SAO 055300
= PPM 067008 = GSC 2833.01015.
V420 And = 760033 = TAV J0218+507 = Q 1998/073 = IRAS 02150+5032.
V421 And = 760046 = TASV 0220+48 = Q 1994/060 = IRAS 02200+4830 = CCS 97 =
CCS-II 344 = GSC 3298.00175.
V422 And = 761387 = NSV 14435 = CSV 5662 = SVS 738 = Prager 5725 = GSC 3631.01314.
V423 And = 761388 = NSV 14438 = CSV 5666 = S 4630.
V424 And = 761390 = NSV 14547 = CSV 5719 = S 4636.
V425 And = 761392 = NSV 14578 = CSV 5731 = SVS 742 = Prager 5756 = GSC 3645.1873.
V426 And = 761394 = NSV 14625 = CSV 5759 = SVS 744 = Prager 5766 = GSC 3645.00777.
V427 And = 761395 = NSV 14628 = CSV 5761 = SVS 745 = Prager 5767 = GSC 3645.01083.
BD Ant = 760744 = Had V35 = IRAS 10158–3547.
MO Aqr = 761176 = BD–02°5436 = PPM 204765 = GSC 5196.00130.
V1495 Aql = 761034 = Antipin Var 67 = GSC 5115.00919.
V1496 Aql = 761035 = Antipin Var 68 = GSC 5115.01270.
V1497 Aql = 761037 = Mis V0137 = IRAS 18548–0338.
V1498 Aql = 761039 = Mis V0677 = IRAS 18552+1004.
V1499 Aql = 761041 = Mis V0250 = IRAS 18552–0203.
V1500 Aql = 761043 = Mis V0156 = IRAS 18554–0549.
V1501 Aql = 761046 = Mis V0709.
V1502 Aql = 761048 = Mis V0135 = IRAS 18561–0945.
V1503 Aql = 761049 = Mis V0340 = IRAS 18563–0327.
V1504 Aql = 761050 = Mis V0679 = IRAS 18567+1038.
V1505 Aql = 761053 = Mis V0161 = IRAS 18565–0143.
V1506 Aql = 761056 = Mis V0676 = IRAS 18574+1004.
V1507 Aql = 761057 = Mis V0249 = IRAS 18572–0318.
V1508 Aql = 761058 = Mis V0239.
V1509 Aql = 761060 = Mis V0369 = IRAS 18575–0301.
V1510 Aql = 761061 = Mis V0157 = IRAS 18576–0611.
V1511 Aql = 761063 = Mis V0701.
V1512 Aql = 761064 = Mis V0142.
V1513 Aql = 761065 = Mis V0370 = IRAS 18584–0315.
V1514 Aql = 761066 = Mis V0051.
V1515 Aql = 761067 = Mis V0534.
V1516 Aql = 761068 = Mis V0811.
V1517 Aql = 761070 = Mis V0155 = IRAS 18589–0650.
V1518 Aql = 761071 = Mis V0643.
V1519 Aql = 761072 = Mis V0519 = IRAS 18595+1201.
V1520 Aql = 761073 = Hass No.08 = IRAS 18593–0205 = GSC 5132.00390.
V1521 Aql = 761074 = Mis V0686.
V1522 Aql = 761076 = Mis V0235.
V1523 Aql = 761077 = Mis V0698 = IRAS 18598–0116.
V1524 Aql = 761078 = Mis V0238 = GSC 5140.00687.
V1525 Aql = 761079 = Mis V0162 = IRAS 19001–0147.
V1526 Aql = 761080 = Hass No.04 = IRAS 19035–0134.
V1527 Aql = 761081 = Hass No.15 = IRC 00413 = RAFGL 5343S = IRAS 19061–0407.
V1528 Aql = 761082 = Hass No.05 = IRAS 19062–0206.
V1529 Aql = 761087 = No.7 in the V1333 Aql region.
V1530 Aql = 761088 = No.1 in the V1333 Aql region.
V1531 Aql = 761089 = No.6 in the V1333 Aql region.
V1532 Aql = 761091 = No.4 in the V1333 Aql region.
V1533 Aql = 761092 = No.9 in the V1333 Aql region.
V1534 Aql = 761093 = No.2 in the V1333 Aql region.
V1535 Aql = 761094 = No.3 in the V1333 Aql region.
V1536 Aql = 761095 = No.8 in the V1333 Aql region.
V1537 Aql = 761096 = No.5 in the V1333 Aql region.
V1538 Aql = 761105 = Be V17 = GSC 0477.03880.

Table 2 (continued)

V1539 Aql = 761106 = HD 182844 (B8) = BD+03°4021 = SAO 124629 = PPM 167860 = GSC 0469.02661.
V1540 Aql = 761107 = Mis V0523 = IRAS 19257+1023.
V1541 Aql = 761118 = IRAS 19403–0520.
V1542 Aql = 761124 = Be V8 = GSC 1057.01309.
V1543 Aql = 761127 = Be V22 = GSC 1062.01819.
V1544 Aql = 761130 = Be V21 = GSC 1062.02668.
V1545 Aql = 761133 = IRAS 19543–0753 = GSC 5738.00334.
V1546 Aql = 761141 = Mis V0356 = GSC 1075.00782.
V1547 Aql = 761155 = Be V23 = GSC 1076.01805.
V877 Ara = 760878 = NSV 08383 = CSV 7612 = vH 3 [152].
AU Ari = 760030 = CSV 102372 = NSV 00731 = BD+16°244 = HIP 010013 = SAO 092808 = PPM 117982 = IRAS 02062+1720 = GSC 1217.01527.
AV Ari = 760032 = NSV 00738 = BS 0631 = 15 Ari = HD 13325 (Ma) = BD+18°277 = HIP 010155 = SAO 092822 = PPM 118003 = IRAS 02078+1915 = IRC+20041 = AFGL 303 = GSC 1217.01560.
V497 Aur = 760121 = Tmz V130 = CCS 255 = CCS-II 795 = GSC 3344.02390.
V498 Aur = 760122 = Tmz V155 = IRAS 04522+2910 = GSC 1844.01104.
V499 Aur = 760123 = Tmz V136 = IRAS 04525+3643W = GSC 2399.01075.
V500 Aur = 760124 = Tmz V152 = IRAS 04531+3259 = GSC 2391.00308.
V501 Aur = 760126 = W72 = HD 282600 (K0) = RX J0457.1+3142 = GSC 2388.00857.
V502 Aur = 760132 = Tmz V146 = IRAS 05009+3754 = GSC 2895.00669.
V503 Aur = 760135 = Tmz V153 = IRAS 05076+3314 = GSC 2395.01006.
V504 Aur = 760143 = Tmz V129 = IRAS 05223+4509 = GSC 3358.02389.
V505 Aur = 760144 = Tmz V022 = IRAS 05237+4839 = IRC+50145 = AFGL 746 = GSC 3363.00399.
V506 Aur = 760146 = Tmz V126 = IRAS 05271+4248 = GSC 2918.00731.
V507 Aur = 760366 = Tmz V244 = IRAS 05477+5420.
V508 Aur = 760369 = Tmz V257 = IRAS 05540+3222.
V509 Aur = 760378 = Tmz V245 = IRAS 06016+5224.
V510 Aur = 760382 = Tmz V255 = IRAS 06032+3758 = GSC 2925.01675.
V511 Aur = 760385 = Tmz V246 = IRAS 06052+5017 = GSC 3382.00157.
V512 Aur = 760388 = Tmz V251 = IRAS 06088+4329 = CCS-II 1182 = GSC 2938.01508.
V513 Aur = 760390 = Tmz V247 = IRAS 06103+5042 = GSC 3387.00126.
V514 Aur = 760396 = Tmz V259 = IRAS 06139+3039 = GSC 2420.00765.
V515 Aur = 760400 = Tmz V248 = IRAS 06153+5029 = CCS-II 1217 = GSC 3383.00025.
V516 Aur = 760404 = Tmz V250 = IRAS 06177+4159.
V517 Aur = 760406 = Tmz V249 = IRAS 06210+5148 = GSC 3388.02226.
V518 Aur = 760410 = Tmz V258 = IRAS 06234+2921 = IRC+30151 = GSC 1891.01040.
V519 Aur = 760417 = NSV 16894 = Tmz V252 = IRAS 06291+4319 = AFGL 954 = CCS-II 1291 = GSC 2940.01646.
V520 Aur = 760418 = Tmz V256 = IRAS 06300+3456 = GSC 2430.00757.
V521 Aur = 760420 = Tmz V253 = IRAS 06305+4600 = GSC 3377.01218.
V522 Aur = 760425 = Tmz V254 = IRAS 06347+3501.
V523 Aur = 760483 = Mis V0002 = GSC 2965.00210.
FT Boo = 760803 = Tmz V042 = GSC 3465.00188.
FU Boo = 760804 = Tmz V734 = GSC 1472.01141.
FV Boo = 760815 = NSV 20253 = Tmz V043 = IRAS 15060+0947 [264] = GSC 0919.00029.
FW Boo = 760820 = Tmz V330 = GSC 3488.00098.
FX Boo = 760825 = Tmz V071.
HX Cam = 760057 = Tmz V183 = IRAS 03268+6037 = CCS 145 = CCS-II 504 = GSC 4062.00594.
HY Cam = 760058 = Tmz V195 = IRAS 03291+5348 = GSC 3703.00439.
HZ Cam = 760059 = Tmz V193 = IRAS 03329+5318 = GSC 3716.00200.
II Cam = 760061 = Tmz V169 = IRAS 03353+6844 = GSC 4327.01162.
IK Cam = 760063 = Tmz V162 = IRAS 03362+6729 = GSC 4327.02748.
IL Cam = 760066 = Tmz V163 = IRAS 03390+6731.
IM Cam = 760080 = Tmz V201 = GSC 3718.00776.
IN Cam = 760089 = Tmz V194 = IRAS 04083+5354 = GSC 3718.00688.
IO Cam = 760102 = Tmz V182 = IRAS 04182+5628 = GSC 3727.01573.

Table 2 (continued)

IP	Cam =	760107	= Tmz V200 = IRAS 04219+5249 = CCS 207 = CCS-II 680 = GSC 3719.01372.
IQ	Cam =	760108	= KPD 0422+5421.
IR	Cam =	760110	= Tmz V173 = IRAS 04254+5831 = CCS-II 691 = GSC 3744.00612.
IS	Cam =	760113	= Tmz V157 = GSC 4069.00582.
IT	Cam =	760114	= Tmz V065 = IRAS 04300+5727 = GSC 3740.00711.
IU	Cam =	760117	= Tmz V159 = IRAS 04343+6541 = GSC 4090.00058.
IV	Cam =	760131	= Tmz V223 = IRAS 04592+6743 = GSC 4342.00354.
IW	Cam =	760133	= Tmz V224 = IRAS 05036+6612.
IX	Cam =	760134	= Tmz V123 = IRAS 05061+6210 = GSC 4084.01302.
IY	Cam =	760136	= Tmz V225 = IRAS 05098+6402 = GSC 4088.00476.
IZ	Cam =	760138	= Tmz V228 = IRAS 05129+6448 = GSC 4088.00478.
KK	Cam =	760139	= Tmz V227 = IRAS 05148+6422 = GSC 4088.00601.
KL	Cam =	760141	= Tmz V226 = IRAS 05178+6416 = GSC 4088.00605.
KM	Cam =	760154	= Tmz V122 = IRAS 05296+5751 = GSC 3757.01910.
KN	Cam =	760360	= Tmz V010 = IRAS 05322+6723 = GSC 4093.00514.
KO	Cam =	760364	= Tmz V240 = IRAS 05434+5631 = GSC 3758.02373.
KP	Cam =	760365	= Tmz V229 = IRAS 05435+6908 = GSC 4344.00904.
KQ	Cam =	760368	= Tmz V232 = IRAS 05512+6626 = GSC 4106.00538.
KR	Cam =	760374	= Tmz V239 = IRAS 05595+5932 = CSS-II 177 = GSC 3763.02451.
KS	Cam =	760383	= Tmz V242 = IRAS 06040+5758 = GSC 3759.01365.
KT	Cam =	760386	= Tmz V235 = IRAS 06055+6744 = GSC 4345.00982.
KU	Cam =	760391	= Tmz V234 = IRAS 06089+6839 = GSC 4345.00719.
KV	Cam =	760447	= Tmz V233 = IRAS 06365+6453 = GSC 4105.00750.
KW	Cam =	760450	= Tmz V231 = IRAS 06437+6424 = GSC 4105.00297.
GR	Cnc =	760570	= Tmz V381 = IRAS 07541+0950 = CCS-II 1953 = GSC 0784.00657.
GS	Cnc =	760629	= BD+28°1572 = Tmz V513 = IRAS 08120+2840 = GSC 1940.00897.
GT	Cnc =	760647	= Tmz V378 = IRAS 08192+1346 = GSC 0807.01001.
GU	Cnc =	760663	= Tmz V377 = IRAS 08234+1531 = GSC 1379.01312.
GV	Cnc =	760667	= Tmz V075 = GSC 1387.00727.
GW	Cnc =	760690	= Tmz V003 = GSC 1399.01081.
GX	Cnc =	760692	= EXO 0848+1228 = GSC 0813.01760.
GY	Cnc =	760722	= RX J0909.8+1849 = GSC 1404.01830.
GZ	Cnc =	760730	= Tmz V034 = RX J0915.8–0900 = 1RXS J091552.3–090056 = GSC 0819.00892.
HH	Cnc =	760731	= Tmz V036.
DF	CVn =	760793	= NSV 05904 = CSV 6953 = Wr 125 [120] = GSC 3021.02642.
DG	CVn =	760799	= G 165-008 = LP 323-158 = IRXS J133146+291631 = GSC 2003.00139.
OV	CMa =	760393	= Tmz V282 = IRAS 06135–1207 = GSC 5371.02056.
OW	CMa =	760397	= Tmz V281 = IRAS 06165–1411 = GSC 5375.02338.
OX	CMa =	760414	= Tmz V096 = IRAS 06269–2743 = GSC 6515.01569.
OY	CMa =	760415	= Tmz V275 = IRAS 06266–1148 = CSS-II 221 = GSC 5372.02416.
OZ	CMa =	760416	= Tmz V098 = IRAS 06277–1545 = GSC 5947.03196.
PP	CMa =	760419	= Tmz V097 = IRAS 06315–1940.
PQ	CMa =	760421	= Tmz V273 = IRAS 06321–1339 = GSC 5377.02922.
PR	CMa =	760422	= Tmz V094 = IRAS 06325–2635 = GSC 6516.02192.
PS	CMa =	760423	= Tmz V093 = IRAS 06337–2619 = GSC 6516.02392.
PT	CMa =	760424	= Tmz V274 = IRAS 06343–1302 = GSC 5373.02355.
PU	CMa =	760430	= RX J0640–24.
PV	CMa =	760448	= Tmz V103 = IRAS 06429–2519 = GSC 6525.01105.
PW	CMa =	760449	= Tmz V102 = IRAS 06451–2518 = GSC 6525.01595.
PX	CMa =	760453	= V2 (Tombaugh 2).
PY	CMa =	760454	= V5 (Tombaugh 2).
PZ	CMa =	760455	= V6 (Tombaugh 2).
QQ	CMa =	760456	= V4 (Tombaugh 2).
QR	CMa =	760457	= V3 (Tombaugh 2).
QS	CMa =	760458	= V1 (Tombaugh 2).
QT	CMa =	760459	= Tmz V109 = IRAS 07076–1426 = GSC 5406.01823.
QU	CMa =	760462	= CoD–25°4238 = D 266 (NGC 2354) = GSC 6528.01240.
QV	CMa =	760464	= Had V39 = IRAS 07132–1743.
QW	CMa =	760465	= Tmz V342 = IRAS 07157–2809 = CCS 711 = CCS-II 1644.

Table 2 (continued)

QX CMa = 760466 = CPD–24°2197 = Johnson 3 (NGC 2362).
QY CMa = 760467 = CPD–24°2208 = Johnson 16 (NGC 2362).
QZ CMa = 760469 = Tmz V365 = IRAS 07172–2946 = GSC 6549.03378.
V335 CMa = 760470 = Tmz V364 = IRAS 07176–3112 = GSC 7103.02030.
V336 CMa = 760471 = Tmz V345 = IRAS 07180–2556.
V337 CMa = 760472 = Tmz V327 = IRAS 07191–2016.
V338 CMa = 760473 = Tmz V317 = GSC 5966.00612.
V339 CMa = 760474 = Tmz V328 = IRAS 07194–2021 = GSC 5974.03942.
V340 CMa = 760475 = Tmz V373 = IRAS 07196–2851 = CCS 734 = CCS-II 1677 = Wray 18-13 = GSC 6549.01216.
V341 CMa = 760476 = Tmz V356 = IRAS 07197–2824 = GSC 6549.01201.
V342 CMa = 760477 = Tmz V316 = IRAS 07194–1529 = CCS 729 = CCS-II 1672.
V343 CMa = 760478 = Tmz V357 = IRAS 07198–2832 = GSC 6549.01565.
V344 CMa = 760481 = Tmz V340 = IRAS 07207–2432 = GSC 6541.00693.
V345 CMa = 760482 = Tmz V318 = IRAS 07215–1527 = CCS 746 = CCS-II 1694.
V346 CMa = 760489 = Tmz V375 = IRAS 07235–2945 = GSC 6550.04308.
V347 CMa = 760490 = Tmz V326 = IRAS 07233–1555.
V348 CMa = 760491 = Tmz V344 = IRAS 07235–2156 = GSC 5978.00671.
V349 CMa = 760492 = Tmz V304 = IRAS 07236–1138.
BZ CMi = 760460 = Be V9 = GSC 0171.02059.
CC CMi = 760486 = Tmz V287 = IRAS 07220+1214 = GSC 0772.01474.
CD CMi = 760487 = Be V34 = GSC 0768.00707.
CE CMi = 760488 = Tmz V291 = HS 215 [259] = IRAS 07229+0041.
CF CMi = 760493 = Be V42 = GSC 0768.00618.
CG CMi = 760494 = Tmz V292 = IRAS 07241+0232 = CCS 758 = CCS-II 1710.
CH CMi = 760495 = Tmz V288 = IRAS 07249+0925 = GSC 0764.00175.
CI CMi = 760509 = Tmz V286 = IRAS 07304+1108 = GSC 0769.00404.
CK CMi = 760512 = Tmz V285 = IRAS 07330+1107 = GSC 0769.00961.
CL CMi = 760527 = Tmz V290 = IRAS 07371+0319 = GSC 0183.02025.
CM CMi = 760529 = Tmz V289 = IRAS 07373+0606 = GSC 0191.00520.
CN CMi = 760543 = Tmz V293 = IRAS 07432+0103.
CO CMi = 760553 = Tmz V380 = IRAS 07494+1036 = GSC 0783.00856.
CP CMi = 760571 = Tmz V387 = IRAS 07543+0330 = GSC 0185.00987.
CQ CMi = 760579 = Tmz V388 = IRAS 07572+0158 = GSC 0181.01397.
CR CMi = 760597 = Tmz V385 = IRAS 08034+0318 = GSC 0198.01327.
CS CMi = 760598 = Tmz V384 = IRAS 08037+0331 = GSC 0198.00110.
CT CMi = 760610 = Tmz V391 = IRAS 08056+0052 = GSC 0195.02263.
CU CMi = 760616 = Tmz V389 = IRAS 08067+0517 = GSC 0203.01031.
CV CMi = 760619 = Tmz V383 = IRAS 08085+0049 = GSC 0195.01502.
V542 Car = 760749 = R15 (IC 2602) = RX J1033.6–6413 = GSC 8964.00073.
V543 Car = 760750 = R24A (IC 2602) = RX J1035.8–6418.
V544 Car = 760751 = R26 (IC 2602) = RX J1036.3–6414.
V545 Car = 760752 = R27 (IC 2602) = RX J1036.4–6500.
V546 Car = 760753 = R29 (IC 2602) = RX J1036.6–6447 = GSC 8965.01524.
V547 Car = 760754 = R31 (IC 2602) = RX J1037.3–6443.
V548 Car = 760755 = R32 (IC 2602) = RX J1037.8–6400.
V549 Car = 760756 = R44 (IC 2602) = RX J1039.9–6336.
V550 Car = 760757 = R43 (IC 2602) = RX J1039.9–6359 = GSC 8965.00238.
V551 Car = 760758 = R50 (IC 2602) = RX J1040.5–6442.
V552 Car = 760759 = R52 (IC 2602) = RX J1040.8–6442 = GSC 8965.00386.
V553 Car = 760760 = R53B (IC 2602) = RX J1041.0–6419.
V554 Car = 760761 = R56 (IC 2602) = RX J1041.7–6427.
V555 Car = 760762 = CPD–64°1428 = W79 (IC 2602) = GSC 8965.00599.
V556 Car = 760763 = R57 (IC 2602) = RX J1042.4–6436.
V557 Car = 760764 = CPD–63°1595 = HD 307938 (G0) = B102 (IC 2602) = R58 (IC 2602) = RX J1042.6–6421 = GSC 8965.00261.
V558 Car = 760765 = CPD–63°1624 = R66 (IC 2602) = RX J1044.1–6359 = GSC 8965.00432.
V559 Car = 760766 = CPD–63°1626 = HD 307936 (F7) = W85 (IC 2602) = R70 (IC 2602) = RX J1044.3–6415 = GSC 8965.00318.

Table 2 (continued)

V560 Car = 760767 = NSV 18503 = CoD–59°3294 = CPD–59°2587 = HD 93205 (B) = SAO 238418 = PPM 339398 = IDS 1040.7S5913A = LSS 1849 = GSC 8626.02810.
V561 Car = 760768 = CPD–64°1464 = HD 307979 (G0) = B120 (IC 2602) = R72 (IC 2602) = RX J1044.9–6502 = GSC 8965.00163.
V562 Car = 760769 = R77 (IC 2602) = RX J1045.3–6332.
V563 Car = 760770 = CPD–63°1638 = HD 308016 (G5) = B134 (IC 2602) = R80 (IC 2602) = RX J1045.4–6425 = GSC 8965.00127.
V564 Car = 760771 = CPD–63°1643 = R83 (IC 2602) = RX J1046.2–6402 = GSC 8965.00308.
V565 Car = 760772 = R88A (IC 2602) = RX J1046.5–6403.
V566 Car = 760773 = R89 (IC 2602) = RX J1046.8–6334.
V567 Car = 760774 = CPD–63°1678 = HD 308013 (G) = B132 (IC 2602) = R92 (IC 2602) = RX J1048.3-6409 = GSC 8965.01371.
V568 Car = 760775 = R93 (IC 2602) = RX J1048.4–6422.
V569 Car = 760776 = R94 (IC 2602) = RX J1049.4–6439.
V570 Car = 760777 = CPD–64°1499 = R95A (IC 2602) = RX J1049.8–6446 = GSC 8965.01276.
V571 Car = 760778 = R96 (IC 2602) = RX J1049.8–6348 = GSC 8965.00644.
V855 Cas = 760002 = LD 319.
V856 Cas = 760003 = LD 320 = IRAS 00041+5210.
V857 Cas = 760005 = LD 322 = IRAS 00070+5253.
V858 Cas = 760007 = LD 326 = IRAS 00164+5145.
V859 Cas = 760008 = LD 327 = IRAS 00186+5104.
V860 Cas = 760010 = LD 328 = GSC 3256.00458.
V861 Cas = 760011 = NSV 15131 = IRAS 00336+6744 = GSC 4295.00874.
V862 Cas = 760012 = LD 331 = IRAS 00358+5259.
V863 Cas = 760013 = NSV 15159 = HD 4004 (Ob) = BD+63°83 = HIP 003415 = LS I+64°34 = WR 001 = GSC 4024.01467.
V864 Cas = 760014 = LD 333 = Q 1996/082 = IRAS 00422+4824 = GSC 3266.01137.
V865 Cas = 760016 = NSV 15174 = IRAS 00459+6749.
V866 Cas = 760017 = Tmz V063 = GSC 3274.01984.
V867 Cas = 760020 = NSV 15205 = IRAS 00534+6031.
V868 Cas = 760028 = V1 (NGC 663).
V869 Cas = 760029 = V2 (NGC 663).
V870 Cas = 761391 = NSV 14570 = CSV 5727 = AN 209.1943 = S 3536.
V871 Cas = 761393 = GSC 4004.01211.
V872 Cas = 761397 = NSV 14668 = CSV 5776 = SVS 748 = Prager 5779 = GSC 3650.01224.
V873 Cas = 761401 = LD 318 = IRAS 23512+5042 = GSC 3651.00927.
V874 Cas = 761403 = V1 (NGC 7789).
V875 Cas = 761404 = V2 (NGC 7789).
V876 Cas = 761405 = V3 (NGC 7789).
V877 Cas = 761406 = NSV 26179 = V6 (NGC 7789) [255] = 3 (NGC 7789) [256].
V1033 Cen = 760784 = Cen 3 [005] = RX J1141.3–6410.
V1034 Cen = 760806 = CoD–59°5310 = CPD–59°5635 = HD 127695 (F0) = SAO 252804 = PPM 360856 = GSC 9007.02961.
V1035 Cen = 760807 = CoD–61°4452 = CPD–61°4618 = HD 127711 (F0) = SAO 252807 = PPM 360860 = GSC 9011.05247.
V1036 Cen = 760808 = CoD–62°859 = CPD–62°4199 = HD 127927 (A5) = SAO 252819 = PPM 360882 = GSC 9011.04295.
V1037 Cen = 760812 = Tmz V749 = IRAS 14538–2953 = GSC 7298.00195.
V1038 Cen = 760813 = Had V12 = IRAS 14595–4124 = GSC 7829.02806.
V535 Cep = 761182 = Tmz V576 = IRAS 21165+6507 = GSC 4256.00268.
V536 Cep = 761183 = Tmz V577 = IRAS 21181+6518 = GSC 4256.01105.
V537 Cep = 761184 = Tmz V575 = IRAS 21193+6429 = GSC 4256.02789.
V538 Cep = 761185 = Tmz V578 = IRAS 21203+6329 = GSC 4252.01147.
V539 Cep = 761186 = Tmz V608 = IRAS 21213+6116 = GSC 4248.01005.
V540 Cep = 761187 = Tmz V609 = IRAS 21220+6004 = GSC 4248.00754.
V541 Cep = 761188 = Tmz V607 = IRAS 21223+6145 = GSC 4252.01098.
V542 Cep = 761190 = Tmz V610 = IRAS 21232+5930 = GSC 3978.00388.
V543 Cep = 761191 = Tmz V616 = IRAS 21255+5646 = GSC 3974.01003.
V544 Cep = 761192 = Tmz V615 = IRAS 21257+5800 = GSC 3978.01386.
V545 Cep = 761193 = Tmz V571 = IRAS 21270+6607 = GSC 4261.00740.

Table 2 (continued)

V546 Cep = 761194 = Tmz V605 = IRAS 21272+6137 = GSC 4249.00755.
V547 Cep = 761195 = Tmz V611 = IRAS 21273+5840 = GSC 3978.01445.
V548 Cep = 761196 = Tmz V572 = IRAS 21279+6526 = GSC 4261.00009.
V549 Cep = 761197 = Tmz V606 = IRAS 21287+6128 = GSC 4249.00037.
V550 Cep = 761198 = Tmz V614 = IRAS 21288+5804 = CCS-II 5336 = GSC 3978.01247.
V551 Cep = 761199 = Tmz V612 = IRAS 21292+5833 = GSC 3978.00530.
V552 Cep = 761200 = Tmz V613 = IRAS 21295+5825 = GSC 3978.01279.
V553 Cep = 761201 = Tmz V545 = IRAS 21301+6740 = GSC 4461.02491.
V554 Cep = 761202 = Tmz V573 = IRAS 21309+6507 = GSC 4257.00306.
V555 Cep = 761203 = Tmz V574 = IRAS 21309+6456 = GSC 4257.01780.
V556 Cep = 761204 = Tmz V713 = IRAS 21313+6029 = GSC 4249.02489.
V557 Cep = 761207 = Tmz V617 = GSC 3975.01741.
V558 Cep = 761208 = Tmz V711 = IRAS 21327+6100 = GSC 4249.00991.
V559 Cep = 761209 = Tmz V579 = IRAS 21338+6238 = GSC 4253.00722.
V560 Cep = 761211 = Tmz V619 = IRAS 21345+5527 = GSC 3971.01067.
V561 Cep = 761215 = Tmz V618 = IRAS 21354+5644 = GSC 3975.01144.
V562 Cep = 761217 = Tmz V712 = IRAS 21358+6051 = GSC 4249.02144.
V563 Cep = 761218 = Tmz V580 = IRAS 21361+6257 = CCS-II 5392 = GSC 4253.00488.
V564 Cep = 761219 = Tmz V544 = IRAS 21377+6905 = GSC 4462.00704.
V565 Cep = 761220 = Tmz V632 = IRAS 21376+6132 = GSC 4249.01001.
V566 Cep = 761221 = Tmz V546 = IRAS 21382+6802 = GSC 4462.02655.
V567 Cep = 761222 = Tmz V547 = IRAS 21384+6744 = GSC 4462.01047.
V568 Cep = 761224 = Tmz V623 = IRAS 21382+5725 = GSC 3975.00640.
V569 Cep = 761226 = Tmz V620 = IRAS 21384+5537 = GSC 3971.00679.
V570 Cep = 761227 = Tmz V714 = IRAS 21389+6037 = GSC 4249.02432.
V571 Cep = 761228 = Tmz V621 = IRAS 21392+5534 = GSC 3971.00637.
V572 Cep = 761229 = Tmz V631 = IRAS 21395+6151 = GSC 4253.01889.
V573 Cep = 761230 = Tmz V570 = IRAS 21401+6627 = GSC 4261.00293.
V574 Cep = 761231 = Tmz V548 = IRAS 21405+6739 = GSC 4462.02051.
V575 Cep = 761232 = Tmz V628 = IRAS 21402+5823 = GSC 3979.00732.
V576 Cep = 761233 = Tmz V622 = IRAS 21404+5640 = GSC 3975.01240.
V577 Cep = 761235 = Tmz V633 = IRC+60324 = IRAS 21413+6131 = GSC 4249.00719.
V578 Cep = 761237 = Tmz V550 = IRAS 21427+6739 = GSC 4462.01665.
V579 Cep = 761242 = Tmz V549 = IRAS 21436+6735 = GSC 4462.00181.
V580 Cep = 761243 = Tmz V581 = IRAS 21434+6307 = GSC 4266.00395.
V581 Cep = 761244 = Tmz V626 = IRAS 21436+5734 = GSC 3975.00775.
V582 Cep = 761245 = Tmz V569 = IRAS 21443+6546 = GSC 4274.01661.
V583 Cep = 761246 = Tmz V551 = IRAS 21448+6801 = GSC 4462.02539.
V584 Cep = 761247 = Tmz V583 = IRAS 21445+6335 = GSC 4270.00762.
V585 Cep = 761248 = Tmz V582 = IRAS 21445+6321 = GSC 4266.01482.
V586 Cep = 761249 = Tmz V634 = IRAS 21444+6146 = GSC 4266.00612.
V587 Cep = 761250 = Tmz V650 = IRAS 21443+5902 = GSC 3979.01327.
V588 Cep = 761251 = Tmz V652 = IRAS 21449+5847 = CCS-II 5449 = GSC 3979.01508.
V589 Cep = 761252 = Tmz V638 = IRAS 21454+6112 = GSC 4262.01324.
V590 Cep = 761253 = Tmz V649 = IRAS 21454+5920 = GSC 3980.01185.
V591 Cep = 761256 = Tmz V543 = IRAS 21473+6838 = GSC 4462.01800.
V592 Cep = 761258 = Tmz V585 = IRAS 21483+6435 = GSC 4270.01848.
V593 Cep = 761259 = Tmz V654 = IRAS 21481+5548 = GSC 3972.02692.
V594 Cep = 761261 = Tmz V653 = IRAS 21484+5540 = GSC 3972.01490.
V595 Cep = 761262 = Tmz V542 = IRAS 21495+6903 = GSC 4462.00198.
V596 Cep = 761263 = Tmz V568 = IRAS 21500+6603 = GSC 4274.00480.
V597 Cep = 761264 = Tmz V639 = IRAS 21502+6048 = GSC 4262.02061.
V598 Cep = 761265 = Tmz V564 = IRAS 21512+6708 = GSC 4274.00503.
V599 Cep = 761267 = Tmz V584 = IRAS 21517+6447 = GSC 4270.01989.
V600 Cep = 761268 = Tmz V715 = IRAS 21521+5903 = GSC 3980.01227.
V601 Cep = 761269 = Tmz V698 = IRAS 21528+5636 = GSC 3976.00768.
V602 Cep = 761270 = Tmz V565 = IRAS 21533+6631 = GSC 4274.00658.
V603 Cep = 761272 = Tmz V566 = IRAS 21537+6616 = GSC 4274.01586.
V604 Cep = 761273 = Tmz V541 = IRAS 21539+6916 = CCS-II 5507 = GSC 4466.02306.
V605 Cep = 761274 = Tmz V697 = IRAS 21535+5627 = GSC 3976.00823.
V606 Cep = 761275 = Tmz V587 = IRAS 21540+6339 = GSC 4270.00794.

Table 2 (continued)

V607 Cep = 761276 = Tmz V640 = IRAS 21539+6103 = GSC 4262.01578.
V608 Cep = 761277 = Tmz V562 = IRAS 21543+6653 = GSC 4274.00787.
V609 Cep = 761278 = Tmz V648 = IRAS 21540+5940 = CCS 3085 = CCS-II 5502 = GSC 3980.00483.
V610 Cep = 761279 = Tmz V655 = CCS 3086 = CCS-II 5503 = IRAS 21541+5725 = GSC 3976.00262.
V611 Cep = 761280 = Tmz V656 = IRAS 21545+5752 = GSC 3976.00021.
V612 Cep = 761281 = Tmz V567 = GSC 4274.00458.
V613 Cep = 761282 = Tmz V696 = IRAS 21553+5631 = GSC 3976.01051.
V614 Cep = 761283 = Mis V0526 = IRAS 21555+5946.
V615 Cep = 761284 = Tmz V563 = IRAS 21562+6655 = GSC 4274.00813.
V616 Cep = 761285 = Tmz V641 = IRAS 21560+6131 = CCS 3094 = CCS-II 5523 = GSC 4262.00479.
V617 Cep = 761286 = Tmz V693 = IRAS 21559+5721 = GSC 3976.00447.
V618 Cep = 761288 = Tmz V642 = IRAS 21565+6145 = GSC 4266.01487.
V619 Cep = 761289 = Tmz V593 = IRAS 21569+6546 = GSC 4274.01313.
V620 Cep = 761290 = Tmz V647 = IRAS 21568+6002 = GSC 4262.01222.
V621 Cep = 761292 = Tmz V588 = IRAS 21570+6335 = CCS-II 5536 = GSC 4270.00008.
V622 Cep = 761293 = Tmz V657 = IRAS 21572+5805 = GSC 3980.01224.
V623 Cep = 761295 = Tmz V646 = IRAS 21575+6026 = GSC 4262.01660.
V624 Cep = 761297 = Tmz V590 = IRAS 21578+6407 = GSC 4270.03270.
V625 Cep = 761298 = Tmz V695 = IRAS 21578+5634 = GSC 3976.00832.
V626 Cep = 761299 = Tmz V591 = IRAS 21582+6412 = GSC 4270.02403.
V627 Cep = 761300 = Tmz V589 = IRAS 21582+6345 = GSC 4270.00614.
V628 Cep = 761302 = Tmz V645 = IRAS 21586+6037 = GSC 4263.00957.
V629 Cep = 761303 = Tmz V699 = IRAS 21586+5538 = GSC 3973.00833.
V630 Cep = 761304 = Tmz V553 = IRAS 21592+6745 = GSC 4463.03116.
V631 Cep = 761305 = Tmz V592 = IRAS 21593+6449 = GSC 4271.01580.
V632 Cep = 761306 = Tmz V658 = IRAS 21594+5811 = GSC 3981.00553.
V633 Cep = 761309 = Tmz V644 = IRAS 22002+6103 = GSC 4263.01060.
V634 Cep = 761310 = Tmz V594 = IRAS 22011+6558 = GSC 4275.02101.
V635 Cep = 761311 = Tmz V694 = IRAS 22011+5635 = GSC 3977.01290.
V636 Cep = 761313 = Mis V0529 = IRAS 22023+5924 = GSC 3981.00504.
V637 Cep = 761314 = Tmz V720 = GSC 3973.01053.
V638 Cep = 761315 = Tmz V552 = IRAS 22032+6825 = GSC 4463.01137.
V639 Cep = 761316 = Mis V0363.
V640 Cep = 761318 = Tmz V665 = IRAS 22043+6045 = GSC 4263.01520.
V641 Cep = 761319 = Tmz V700 = IRAS 22043+5527 = GSC 3973.01441.
V642 Cep = 761320 = Tmz V659 = GSC 3981.01555.
V643 Cep = 761321 = Tmz V661 = IRAS 22044+5900 = GSC 3981.01354.
V644 Cep = 761322 = Tmz V662 = IRAS 22044+5924 = GSC 3981.00474.
V645 Cep = 761323 = Tmz V663 = IRAS 22049+5926 = GSC 3981.00064.
V646 Cep = 761324 = Tmz V664 = IRAS 22071+6057 = CCS-II 5590 = GSC 4263.01408.
V647 Cep = 761325 = Tmz V719 = IRAS 22070+5500 = GSC 3973.02756.
V648 Cep = 761326 = Tmz V701 = IRAS 22077+5517 = GSC 3973.01924.
V649 Cep = 761327 = Tmz V666 = IRAS 22081+6054 = GSC 4263.01284.
V650 Cep = 761328 = Tmz V702 = IRAS 22106+5530 = CCS 3117 = CCS-II 5601 = GSC 3973.02116.
V651 Cep = 761329 = Tmz V688 = IRAS 22112+5931 = GSC 3981.00826.
V652 Cep = 761331 = Tmz V687 = IRAS 22125+5907 = GSC 3994.00351.
V653 Cep = 761334 = Tmz V691 = IRAS 22133+5837 = GSC 3994.01443.
V654 Cep = 761336 = Tmz V685 = IRAS 22134+5731 = GSC 3990.00527.
V655 Cep = 761338 = Tmz V686 = IRAS 22136+5717 = GSC 3990.00793.
V656 Cep = 761339 = Tmz V684 = IRAS 22155+5743 = GSC 3990.00054.
V657 Cep = 761340 = Tmz V596 = IRAS 22163+6221 = GSC 4268.00815.
V658 Cep = 761341 = Tmz V703 = IRAS 22163+5646 = GSC 3990.01590.
V659 Cep = 761342 = Tmz V554 = IRAS 22169+6724 = GSC 4463.01148.
V660 Cep = 761343 = Tmz V690 = IRAS 22173+5929 = CCS-II 5630 = GSC 3994.00717.
V661 Cep = 761344 = Tmz V540 = IRAS 22198+6912 = GSC 4467.00049.

Table 2 (continued)

V662 Cep = 761346 = Tmz V669 = IRAS 22197+6028 = CSS 704 = CSS-II 1296 =
GSC 4264.00460.
V663 Cep = 761347 = Tmz V682 = IRAS 22211+5821 = GSC 3994.00911.
V664 Cep = 761348 = Tmz V681 = IRAS 22220+5829 = CCS 3129 = CCS-II 5650 =
GSC 3994.00802.
V665 Cep = 761349 = Tmz V539 = IRAS 22236+6905 = GSC 4476.00158.
V666 Cep = 761350 = Tmz V672 = IRAS 22234+5923 = GSC 3994.00640.
V667 Cep = 761351 = Tmz V670 = IRAS 22240+6036 = GSC 4264.00749.
V668 Cep = 761352 = Tmz V683 = IRAS 22240+5808 = GSC 3994.01403.
V669 Cep = 761353 = Tmz V671 = IRAS 22248+6058 = GSC 4264.00935.
V670 Cep = 761354 = Tmz V597 = IRAS 22257+6413 = GSC 4272.01035.
V671 Cep = 761355 = Tmz V680 = IRAS 22256+5826 = GSC 3995.00095.
V672 Cep = 761356 = Tmz V673 = IRAS 22256+5910 = GSC 3995.00358.
V673 Cep = 761357 = Tmz V707 = IRAS 22263+5732 = GSC 3991.00099.
V674 Cep = 761358 = Tmz V676 = IRC+60355 = AFGL 2910 = IRAS 22264+5858 =
GSC 3995.00224.
V675 Cep = 761359 = Tmz V710 = IRAS 22267+6012 = GSC 4264.00895.
V676 Cep = 761360 = Tmz V679 = IRAS 22269+5816 = GSC 3995.00279.
V677 Cep = 761361 = Tmz V708 = IRAS 22270+5745 = GSC 3991.02805.
V678 Cep = 761362 = Tmz V705 = IRAS 22273+5640 = GSC 3991.00257.
V679 Cep = 761363 = Tmz V674 = IRAS 22278+5914 = GSC 3995.00153.
V680 Cep = 761364 = Tmz V598 = IRAS 22281+6504 = GSC 4272.00298.
V681 Cep = 761365 = Tmz V704 = IRAS 22281+5647 = GSC 3991.00859.
V682 Cep = 761366 = Tmz V677 = IRAS 22298+5845 = GSC 3995.00763.
V683 Cep = 761367 = Tmz V706 = IRAS 22299+5644 = GSC 3991.03093.
V684 Cep = 761368 = Tmz V709 = IRAS 22301+5958 = GSC 4264.01075.
V685 Cep = 761369 = Tmz V675 = IRAS 22306+5918 = CCS 3141 = CCS-II 5678 =
GSC 3995.00770.
V686 Cep = 761370 = Tmz V599 = IRAS 22318+6319 = GSC 4268.01115.
V687 Cep = 761371 = Tmz V601 = IRAS 22321+6303 = GSC 4268.01101.
V688 Cep = 761372 = Tmz V678 = IRAS 22322+5843 = GSC 3995.00940.
V689 Cep = 761373 = Tmz V600 = IRAS 22324+6317 = CCS 3142 = CCS-II 5684 =
GSC 4268.01228.
V690 Cep = 761374 = Tmz V556 = IRAS 22327+6739 = GSC 4476.01249.
V691 Cep = 761375 = Tmz V555 = IRAS 22329+6744 = GSC 4476.01423.
V692 Cep = 761376 = Tmz V602 = IRAS 22360+6259 = GSC 4269.00698.
V693 Cep = 761377 = Tmz V603 = IRAS 22373+6501 = GSC 4273.00764.
V694 Cep = 761378 = Tmz V604 = IRAS 22378+6547 = GSC 4277.00495.
V695 Cep = 761379 = Tmz V557 = IRAS 22400+6744 = GSC 4476.01060.
V696 Cep = 761380 = Tmz V559 = IRAS 22416+6711 = GSC 4277.00262.
V697 Cep = 761381 = Tmz V558 = IRAS 22437+6742 = GSC 4476.00879.
V698 Cep = 761382 = GSC 3992.00847.
V699 Cep = 761383 = NSV 14312 = CSV 8792 = Weber 30 = GSC 3992.00731.
V700 Cep = 761384 = Tmz V561 = IRAS 22444+6647 = GSC 4477.00186.
V701 Cep = 761385 = Tmz V560 = IRAS 22457+6655 = GSC 4477.00909.
V702 Cep = 761399 = 4 (NGC 7762) = GSC 4479.00941.
EQ Cet = 760023 = 1RXS J012851.9–233931 = RX J0128.8–2339 = RBS 0206.
ER Cet = 760027 = Tmz V629 = GSC 5277.00022.
EE Cha = 760787 = CoD–77°522 = CPD–77°766 = HD 104036 (A2) = HIP 058410 =
SAO 256892 = PPM 371318 = GSC 9415.00770 =
GSC 9415.02547 = GSC 9415.02675.
EF Cha = 760790 = CoD–78°491 = CPD–78°727 = HD 105234 (A2) = HIP 059093 =
SAO 256904 = PPM 371380 = GSC 9416.00926.
AQ Col = 760142 = EC 05217–3914 = GSC 7595.01052.
AR Col = 760426 = Tmz V099 = IRAS 06373–3319 = GSC 7091.01636.
LM Com = 760792 = PG 1224+309.
LN Com = 760797 = Tmz V627 = GSC 1454.00371.
V722 CrA = 761004 = Tmz V739 = IRAS 18027–4015 = GSC 7903.02743.
V723 CrA = 761026 = Tmz V740 = IRAS 18349–3856 = GSC 7902.01896.
V724 CrA = 761027 = HD 171983 (Ma) = Tmz V738 = IRAS 18359–3828 = GSC 7902.01497.
V725 CrA = 761029 = Tmz V737 = IRAS 18370–3822 = GSC 7915.01273.

Table 2 (continued)

V726	CrA =	761031	= NSV 11261 = BV 867 = Had V20 = IRAS 18409–4344 = GSC 7927.01130.
V727	CrA =	761042	= Had V19 = GSC 7928.02234.
AK	CrB =	760829	= Tmz V050 = IRAS 15541+3715 = GSC 2578.00660.
WX	Crt =	760780	= Had V36 = GSC 5503.01061.
DX	Cru =	760789	= New var in Crux.
DY	Cru =	760794	= NSV 19481 = IRAS 12444–5925 = CCS 2031 = CCS-II 3284 = GSC 8659.01394.
V2213	Cyg =	761109	= Var near V1504 Cyg.
V2214	Cyg =	761112	= KPD 1930+2752.
V2215	Cyg =	761114	= No.6 near V798 Cyg.
V2216	Cyg =	761115	= No.8 near V798 Cyg.
V2217	Cyg =	761126	= IRAS 19450+3416.
V2218	Cyg =	761131	= Mis V0175 = IRAS 19550+3401.
V2219	Cyg =	761132	= Mis V0732.
V2220	Cyg =	761134	= Mis V0738 = CCS-II 4580.
V2221	Cyg =	761135	= Mis V0173 = IRAS 19557+3038.
V2222	Cyg =	761136	= Mis V0670.
V2223	Cyg =	761137	= Mis V0695 = IRAS 19559+3137.
V2224	Cyg =	761138	= Mis V0392.
V2225	Cyg =	761139	= Mis V0149 = IRAS 19561+2958.
V2226	Cyg =	761140	= Mis V0354.
V2227	Cyg =	761143	= Mis V0343 = IRAS 19578+3644.
V2228	Cyg =	761144	= Mis V0724 = IRAS 19579+2926.
V2229	Cyg =	761145	= Mis V0680.
V2230	Cyg =	761146	= Mis V0360 = CCS-II 4603.
V2231	Cyg =	761147	= Mis V0710.
V2232	Cyg =	761148	= 20010+3011 = 38-09441.
V2233	Cyg =	761149	= Mis V0344 = IRAS 19592+3101.
V2234	Cyg =	761150	= Mis V0734.
V2235	Cyg =	761151	= Mis V0393.
V2236	Cyg =	761152	= Mis V0733.
V2237	Cyg =	761153	= Mis V0689 = IRAS 20007+3033.
V2238	Cyg =	761154	= GSC 2683.03076.
V2239	Cyg =	761158	= GSC 3151.02126.
V2240	Cyg =	761159	= GSC 2684.01255.
V2241	Cyg =	761160	= V5 (IC 4996).
V2242	Cyg =	761161	= V4 (IC 4996).
V2243	Cyg =	761162	= V2 (IC 4996).
V2244	Cyg =	761163	= V1 (IC 4996). Probable cluster nonmember.
V2245	Cyg =	761167	= NSV 25130 = BD+40°4147 = HD 229196 (B) = HIP 100542 = SAO 049559 = PPM 059833 = Star 3 (NGC 6910) = GSC 3156.01600.
V2246	Cyg =	761168	= EXO 2030+375.
V2247	Cyg =	761170	= GSC 2695.01350.
V2248	Cyg =	761173	= Mis V0345 = IRAS 20583+3928.
V2249	Cyg =	761174	= Mis V0106. In 52" to SE from NSV 25425.
V2250	Cyg =	761179	= IRC+50362 = AFGL 2720 = IRAS 21086+5238.
V2251	Cyg =	761181	= Var 3 in the field of EUVE J2114+503.
V2252	Cyg =	761205	= Tmz V733 = IRAS 21311+5426 = GSC 3970.00321.
V2253	Cyg =	761206	= NSV 25669 = SVS 2368 = LD 58 = IRAS 21308+3908.
V2254	Cyg =	761210	= Tmz V732 = IRAS 21335+5453 = GSC 3971.00728.
V2255	Cyg =	761212	= Tmz V731 = IRAS 21348+5502 = CCS-II 5377 = GSC 3971.02185.
V2256	Cyg =	761213	= BD+33°4307 = HD 205798 (F0) = HIP 106708 = SAO 071525 = PPM 086800 = GSC 2721.02079.
V2257	Cyg =	761216	= Tmz V730 = IRAS 21354+5442 = GSC 3971.00118.
V2258	Cyg =	761225	= Tmz V729 = IRAS 21383+5425 = GSC 3971.00296.
V2259	Cyg =	761234	= Tmz V728 = 18 [273] = IRAS 21404+5444 = GSC 3971.00294. In a dark cloud.
V2260	Cyg =	761236	= Tmz V727 = GSC 3971.00194.
V2261	Cyg =	761238	= 9 (NGC 7128) = Hoag 11p (NGC 7128) = GSC 3967.00316.
V2262	Cyg =	761239	= 27 (NGC 7128) = GSC 3967.02562.

Table 2 (continued)

V2263	Cyg =	761240	= 29 (NGC 7128) = Hoag 6p (NGC 7128) = GSC 3967.00690.
V2264	Cyg =	761241	= 51 (NGC 7128) = Hoag 34p (NGC 7128).
V2265	Cyg =	761254	= Tmz V726 = IRAS 21452+5440 = GSC 3972.02626.
V2266	Cyg =	761257	= Tmz V725 = IRAS 21467+5508 = GSC 3972.02329.
V2267	Cyg =	761266	= Tmz V724 = IRAS 21510+5503 = GSC 3972.01800.
V2268	Cyg =	761271	= Tmz V723 = IRAS 21530+5501 = GSC 3972.00943.
V2269	Cyg =	761287	= Tmz V722 = IRAS 21562+5448 = GSC 3972.02642.
V2270	Cyg =	761291	= Mis V0527 = IRAS 21566+5051 = CCS-II 5525.
V2271	Cyg =	761294	= Mis V0368.
V2272	Cyg =	761296	= Tmz V721 = IRAS 21574+5453 = GSC 3972.00416.
V2273	Cyg =	761301	= Mis V0528 = IRAS 21581+5035.
NV	Del =	761165	= Be V24 = GSC 1078.00852.
NW	Del =	761169	= Tmz V744 = IRAS 20444+0540.
NX	Del =	761171	= Tmz V742 = IRC+10479 = AFGL 2662 = IRAS 20479+0554 = GSC 0524.01806.
AZ	Dor =	760359	= BS 1960 = HD 37935 (A0) = HIP 026368 = CoD–66°337 = CPD–66°439 = SAO 249322 = PPM 354869 = GSC 8891.00846.
KU	Dra =	760795	= Tmz V358 = GSC 4169.00183.
KV	Dra =	760811	= FBS 1449+642 = RX J1450.5+6403.
KW	Dra =	760823	= Tmz V331 = IRAS 15299+5254 = GSC 3869.00571.
KX	Dra =	760826	= PG 1541+650.
KY	Dra =	761044	= Tmz V359 = IRAS 18578+6344 = GSC 4224.00992.
KZ	Dra =	761157	= Tmz V131 = GSC 4446.01025.
SZ	Equ =	761177	= Be V26 = GSC 1108.02511.
TT	Equ =	761180	= Be V25 = IRAS 21079+1023 = GSC 1108.00961.
TU	Equ =	761189	= Tmz V745 = IRAS 21213+0613 = GSC 0541.01533.
HX	Eri =	760049	= Tmz V625 = GSC 5868.00786.
HY	Eri =	760130	= RX J0501.7–0359 = 1RXS J050146.2–035927.
V354	Gem =	760376	= Tmz V260 = IRAS 06018+2746 = CSS 130 = CSS-II 183 = GSC 1872.01811.
V355	Gem =	760452	= Tmz V716 = IRAS 06575+2612 = GSC 1899.00620.
V356	Gem =	760463	= NSV 17387 = BD+24°1576 = BS 2722 = HD 55579 (B9) = HIP 034995 = SAO 079191 = PPM 097232 = IDS 0708.3N2453A = GSC 1900.00108.
V357	Gem =	760484	= Tmz V298 = IRAS 07216+1440 = GSC 0776.00274.
V358	Gem =	760496	= Tmz V297 = IRAS 07248+1820 = GSC 1351.00532.
V359	Gem =	760501	= Tmz V300 = IRAS 07275+2243 = GSC 1910.01357.
V360	Gem =	760533	= NSV 17556 = TASV 0739+15 = Q 1990/015 = Tmz V299 = IRAS 07392+1527 = GSC 1361.00794.
V361	Gem =	760536	= Tmz V301 = IRAS 07397+2316 = GSC 1912.00720.
V362	Gem =	760557	= Tmz V379 = IRAS 07505+1436 = GSC 0791.00444.
V363	Gem =	760572	= Tmz V512 = IRAS 07538+3156 = GSC 2467.00356.
V364	Gem =	760584	= Tmz V515 = IRAS 07585+2909 = GSC 1938.01158.
V365	Gem =	760594	= Tmz V514 = IRAS 08014+2814 = GSC 1934.00649.
DQ	Gru =	761389	= NSV 26072 = BS 8895A = HD 220392 (A5) = HIP 115510 = CoD–54°9528 = CPD–54°10281 = SAO 247854 = PPM 351034 = IDS 2318.2S5381A = IRAS 23210–5405 = GSC 8831.01481.
V1012	Her =	760846	= Tmz V049 = IRAS 16037+4218 = GSC 3064.00040.
V1013	Her =	760851	= Be V14 = GSC 0959.01397.
V1014	Her =	760867	= Tmz V236 = IRAS 16573+2310 = GSC 2059.00219.
V1015	Her =	760904	= IRAS 17506+3411.
V1016	Her =	761013	= Tmz V033 = IRAS 18147+1558 = GSC 1568.00727.
V1017	Her =	761015	= NSV 24410 = BD+18°3650 = HD 348533 (A0) = HIP 089972 = PPM 134601 = CCDM 18214+1810 = GSC 1572.01622.
V1018	Her =	761018	= Yamamoto 1829+14 = IRAS 18274+1405 = GSC 1035.00024.
V1019	Her =	761033	= Tmz V055 = IRAS 18434+1558 = GSC 1583.01538.
V1020	Her =	761040	= Mis V0685 = IRAS 18554+1333.
V362	Hya =	760627	= Tmz V400 = IRAS 08116–0829 = GSC 5426.02334.
V363	Hya =	760630	= Tmz V396 = IRAS 08127–0418.
V364	Hya =	760644	= Tmz V390 = IRAS 08189–0024 = GSC 4848.01821.
V365	Hya =	760646	= Tmz V399 = IRAS 08194–0930 = IRC–10192 = GSC 5431.00645.
V366	Hya =	760675	= Tmz V494 = IRAS 08321–1629 = GSC 6011.01614.
V367	Hya =	760677	= Tmz V498 = IRAS 08327–1711 = GSC 6015.00023.

Table 2 (continued)

V368 Hya = 760679 = Tmz V495 = IRAS 08333–1625 = GSC 6011.00650.
V369 Hya = 760681 = Tmz V497 = IRAS 08341–1551 = GSC 6011.00154.
V370 Hya = 760682 = BD–15°2522 = PPM 220372 = Tmz V496 = IRAS 08349–1611 = GSC 6011.01554.
V371 Hya = 760686 = NSV 04189 = IRAS 08380–1438 = IRC–10202.
V372 Hya = 760694 = BD–18°2504 = PPM 220719 = Tmz V491 = IRAS 08495–1858 = GSC 6021.00090.
V373 Hya = 760695 = Tmz V492 = IRAS 08503–1902 = GSC 6021.01245.
V374 Hya = 760697 = Tmz V489 = GSC 6018.00369.
V375 Hya = 760698 = Tmz V488 = IRAS 08579–1727 = GSC 6018.01367.
V376 Hya = 760699 = BD–16°2661 = Tmz V487 = IRAS 08579–1636 = GSC 6014.00570.
V377 Hya = 760700 = Tmz V490 = IRAS 08585–1519 = GSC 6014.01003.
V378 Hya = 760702 = Tmz V486 = IRAS 08592–1656 = GSC 6018.01158.
V379 Hya = 760712 = Tmz V536 = IRAS 09043–1906 = GSC 6035.00910.
V380 Hya = 760720 = Tmz V485 = IRAS 09073–1728 = GSC 6031.01076.
V381 Hya = 760723 = BD–22°2527 = CoD–22°6993= CPD–22°4104 = Tmz V531 = IRAS 09105–2309 = GSC 6587.00745.
V382 Hya = 760724 = Tmz V534 = IRAS 09110–1455 = GSC 6028.00658.
V383 Hya = 760725 = Tmz V535 = IRAS 09116–1734 = GSC 6032.01563.
V384 Hya = 760734 = Tmz V530 = IRAS 09151–2235 = GSC 6587.01138.
V385 Hya = 760738 = BD–21°2816 = CPD–21°4342 = Tmz V532 = IRAS 09273–2152 = GSC 6042.00824.
V386 Hya = 760739 = Tmz V517 = IRAS 09287–2328 = GSC 6601.01867.
V387 Hya = 760740 = Tmz V538 = IRAS 09310–1953.
V388 Hya = 760741 = Tmz V537 = IRAS 09316–1942 = GSC 6038.01078.
V389 Hya = 760742 = Tmz V533 = IRAS 09324–2139 = GSC 6042.01432.
CV Hyi = 760026 = RX J0132.7–6554.
CF Ind = 761223 = NSV 25710 = CoD–52°9942 = CPD–52°11910 = HD 205847 (F0) = HIP 106954 = SAO 247123 = PPM 349574 = GSC 8436.00522.
V434 Lac = 761330 = Tmz V718 = IRAS 22113+5422 = GSC 3973.00069.
V435 Lac = 761332 = 469 (NGC 7245).
V436 Lac = 761333 = 456 (NGC 7245).
V437 Lac = 761335 = 493 (NGC 7245).
V438 Lac = 761337 = 417 (NGC 7245). Probably a cluster background variable.
V439 Lac = 761345 = Tmz V717 = GSC 3982.00300.
V440 Lac = 761386 = NSV 14365 = CSV 5632 = S 4622.
GK Leo = 760782 = Tmz V735 = GSC 1980.02234.
GL Leo = 760785 = 2MASSW J1145572+231730.
WX LMi = 760747 = HS 1023+3900.
AD Lep = 760140 = Tmz V635 = IRAS 05195–1558 = GSC 5915.01625.
AE Lep = 760373 = BD–14°1319 = PPM 216655 = AS 117 = IRAS 06013–1452 = GSC 5361.01651.
KL Lib = 760810 = BD–00°2884 = HD 130484 (F2) = HIP 072428 = SAO 140148 = PPM 179391 = GSC 4986.00400.
KM Lib = 760814 = Tmz V230 = IRAS 15056–0258 = GSC 5005.00096.
KN Lib = 760821 = NSV 07109 = CSV 2352 = HV 10670 = GSC 5603.00074.
KO Lib = 760822 = Tmz V637 = GSC 6196.01320.
KP Lib = 760824 = NSV 07180 = CSV 2403 = HV 10695 = GSC 5604.00200.
NR Lup = 760831 = CoD–32°11262 = Tmz V335 = IRAS 15533–3309 = GSC 7333.00863.
NS Lup = 760832 = Tmz V336 = IRAS 15534–3307 = GSC 7333.01771.
DK Lyn = 760401 = Tmz V238 = IRAS 06155+5716 = GSC 3772.01599.
DL Lyn = 760408 = Tmz V241 = IRAS 06211+5744 = GSC 3772.00663.
DM Lyn = 760451 = Tmz V237 = IRAS 06453+5914 = GSC 3778.00184.
DN Lyn = 760505 = Tmz V081 = IRAS 07280+4739 = GSC 3409.02341.
DO Lyn = 760542 = NSV 17583 = BD+39°2001 = HD 62454 (F0) = HIP 037863 = SAO 060320 = PPM 073088 = GSC 2963.01475.
DP Lyn = 760546 = Tmz V024 = GSC 3795.01847.
DQ Lyn = 760654 = NSV 17869 = 6/RR VII [085] = GSC 2482.00005.
DR Lyn = 760656 = Tmz V023 = GSC 3421.02216.
DS Lyn = 760713 = Tmz V088 = GSC 2498.00610.
DT Lyn = 760728 = PG 0911+456 = GSC 3424.01387.

Table 2 (continued)

V562 Lyr = 761021 = LD 345 = GSC 3530.02757.
V563 Lyr = 761032 = NSV 11321 = BD+40°3480 = S 9331 = GSC 3122.00495.
V564 Lyr = 761100 = No.112 (NGC 6791).
V565 Lyr = 761101 = V18 (NGC 6791).
V566 Lyr = 761102 = V19 (NGC 6791).
V567 Lyr = 761103 = V20 (NGC 6791). The equatorial coordinates in the Table A1 in [207] refer to V21.
V568 Lyr = 761104 = V21 (NGC 6791). The equatorial coordinates in the Table A1 in [207] refer to V20.
V791 Mon = 760371 = BD–10°1351 = AS 116 = IRAS 05598–1000.
V792 Mon = 760372 = Tmz V279 = IRAS 06009–1003.
V793 Mon = 760380 = Tmz V266 = IRAS 06038–0541 = IRC–10109 = AFGL 873.
V794 Mon = 760387 = Tmz V278 = IRAS 06092–1001 = GSC 5366.01452.
V795 Mon = 760389 = Tmz V277 = IRAS 06114–1018 = GSC 5366.02269.
V796 Mon = 760395 = Tmz V276 = IRAS 06146–0834.
V797 Mon = 760403 = Tmz V262 = IRAS 06183–0209.
V798 Mon = 760407 = Tmz V265 = IRAS 06228–0244.
V799 Mon = 760409 = Tmz V271 = IRAS 06233–0050 = CCS 511 = CCS-II 1270 = GSC 4785.01707.
V800 Mon = 760411 = Tmz V264 = IRAS 06241–0203 = GSC 4789.00622.
V801 Mon = 760412 = Tmz V272 = IRAS 06245–0453.
V802 Mon = 760413 = Tmz V280 = IRAS 06256–1055 = CCS 518 = CCS-II 1283.
V803 Mon = 760427 = VVO 20B (NGC 2264) = Penn 284 (NGC 2264) = GSC 0750.01709.
V804 Mon = 760428 = VVO 31B (NGC 2264).
V805 Mon = 760429 = NSV 03092 = VVO 51B (NGC 2264) = Penn 321 (NGC 2264).
V806 Mon = 760431 = NSV 03112 = VVO 35A (NGC 2264) = Penn 388 (NGC 2264).
V807 Mon = 760432 = NSV 03116 = CSV 6479 = VVO 25C (NGC 2264) = W 150 (NGC 2264).
V808 Mon = 760433 = VVO 31D (NGC 2264).
V809 Mon = 760434 = NSV 17078 = VVO 23C (NGC 2264) = ASS 535 (NGC 2264).
V810 Mon = 760435 = VVO 27A (NGC 2264) = Penn 406 (NGC 2264) = GSC 0750.01363.
V811 Mon = 760436 = VVO 28A (NGC 2264) = Penn 407 (NGC 2264).
V812 Mon = 760437 = VVO 41C (NGC 2264) = W 160 (NGC 2264).
V813 Mon = 760438 = VVO 4A (NGC 2264) = Penn 403 (NGC 2264).
V814 Mon = 760439 = NSV 03124 = VVO 27D (NGC 2264) = Penn 402 (NGC 2264).
V815 Mon = 760440 = VVO 9D (NGC 2264).
V816 Mon = 760441 = NSV 03127 = VVO 16D (NGC 2264) = Penn 415 (NGC 2264).
V817 Mon = 760442 = VVO 12A (NGC 2264) = Penn 427 (NGC 2264).
V818 Mon = 760443 = NSV 03132 = VVO 24D (NGC 2264) = Penn 425 (NGC 2264).
V819 Mon = 760444 = VVO 37D (NGC 2264).
V820 Mon = 760445 = NSV 03139 = VVO 8A (NGC 2264) = Penn 435 (NGC 2264).
V821 Mon = 760446 = NSV 17116 = VVO 1D (NGC 2264) = ASS 344 (NGC 2264).
V822 Mon = 760468 = Tmz V306 = IRAS 07164–0758 = GSC 5395.02083.
V823 Mon = 760479 = Tmz V309 = IRAS 07199–0950 = CCS 733 = CCS-II 1676 = GSC 5399.01531.
V824 Mon = 760480 = Tmz V305 = IRAS 07203–0843.
V825 Mon = 760485 = Tmz V296 = HS 336 [259] = IRAS 07220–0050 = CCS 748 = CCS-II 1697.
V826 Mon = 760497 = Tmz V295 = HS 318 [259] = IRAS 07259–0038.
V827 Mon = 760498 = BD–08°1937 = HD 59435 (A5) = HIP 036419 = SAO 134747 = PPM 190323 = GSC 5396.02217.
V828 Mon = 760502 = Tmz V302 = IRAS 07292–1055 = GSC 5400.00111.
V829 Mon = 760525 = Tmz V307 = IRAS 07372–1036.
V830 Mon = 760556 = Tmz V294 = IRAS 07502–0459 = CSS-II 419 = GSC 4841.00278.
V831 Mon = 760574 = Tmz V386 = HS 434 [259] = IRAS 07551–0032 = CCS 961 = CCS-II 1960 = GSC 4833.00939.
V832 Mon = 760577 = Tmz V393 = IRAS 07562–0654 = GSC 4845.01254.
V833 Mon = 760593 = Tmz V395 = IRAS 08019–0259 = CCS 1016 = CCS-II 2028.
V834 Mon = 760596 = Tmz V401 = IRAS 08030–0932 = GSC 5417.00694.
V835 Mon = 760599 = Tmz V392 = IRAS 08040–0417 = GSC 4854.02212.
V836 Mon = 760607 = Tmz V406 = IRAS 08055–1020 = GSC 5417.01481.
V837 Mon = 760611 = Tmz V394 = IRAS 08058–0056 = GSC 4847.02199.

Table 2 (continued)

V381 Nor = 760827 = XTE J1550–564.

V2503 Oph = 760852 = NSV 07695 = Haro 1-4 = Do-Ar 16 = HBC 257 = IRAS 16221–2312.

V2504 Oph = 760853 = Tmz V636 = GSC 5626.00105.

V2505 Oph = 760854 = NTTS 162649–2145= Sco PMS 214 = GSC 6215.00184.

V2506 Oph = 760856 = Tmz V367 = IRAS 16431–0207 = GSC 5054.00790.

V2507 Oph = 760858 = NSV 20773 = Wa Oph/4 = HBC 652 = GSC 5641.00493.

V2508 Oph = 760859 = NSV 20775 = He-3 1258 = Wa Oph/6 = HBC 653 = IRAS 16459–1411 = GSC 5641.00306.

V2509 Oph = 760860 = Be V15 = GSC 0396.01710.

V2510 Oph = 760861 = Had V11 = IRAS 16504–2022.

V2511 Oph = 760862 = Had V42 = IRAS 16534–2026.

V2512 Oph = 760863 = Mis V0279 = IRAS 16544–1246.

V2513 Oph = 760864 = Mis V0822 = IRAS 16554–2019.

V2514 Oph = 760865 = Mis V0280 = IRAS 16559–1239 = GSC 5651.01718.

V2515 Oph = 760866 = Mis V0310 = GSC 5651.01814.

V2516 Oph = 760868 = Mis V0889.

V2517 Oph = 760869 = Mis V0829 = IRAS 16577–2857.

V2518 Oph = 760870 = Mis V0823 = IRAS 16579–2245.

V2519 Oph = 760871 = Mis V0910.

V2520 Oph = 760872 = Mis V0909.

V2521 Oph = 760873 = Mis V0567 = IRAS 17001–2029.

V2522 Oph = 760874 = NSV 08220 = CSV 2962 = HV 3936 = BV 1691 = Prager 1188 = Terzan 669 = IRAS 17050–2749.

V2523 Oph = 760875 = NSV 08226 = He-3 1341 = GSC 6237.00636.

V2524 Oph = 760876 = NSV 08267 = BV 1695 = Terzan 785 = IRAS 17087–2635 = GSC 6820.00294.

V2525 Oph = 760877 = Had V56.

V2526 Oph = 760879 = NSV 21466 = Terzan 1141.

V2527 Oph = 760880 = Oph 2 [005] = 1E 1719.1–1946.

V2528 Oph = 760882 = Tmz V741.

V2529 Oph = 760883 = Had V53 = GSC 6239.01183.

V2530 Oph = 760885 = NSV 09100 = CSV 3244 = HV 10963 = GSC 0992.01096.

V2531 Oph = 760887 = Had V43 = GSC 6256.01625.

V2532 Oph = 760889 = Had V45.

V2533 Oph = 760935 = Had V16 = GSC 5091.00396.

V2534 Oph = 760956 = Mis V0347.

V2535 Oph = 761005 = Be V16 = IRAS 18050+0622.

V2536 Oph = 761008 = Be V7 = GSC 1009.00766.

V2537 Oph = 761014 = TASS J182113.5+002721 = IRAS 18186+0025.

V2538 Oph = 761022 = Be V10 = IRAS 18297+0804 = GSC 1024.02911.

V2539 Oph = 761025 = Be V11.

V1405 Ori = 760119 = KUV 0442+1416 = Kiso Area A-0685 No.10 = GSC 0695.01437.

V1406 Ori = 760125 = W71 = BD+15°705 = HD 286179 (G0) = RX J0457.0+1517 = GSC 1281.01215.

V1407 Ori = 760127 = W73 = BD+15°706 = HD 286178 (G5) = RX J0457.2+1524 = GSC 1281.01288.

V1408 Ori = 760137 = Be V33 = IRAS 05121+1007 = GSC 0703.00625.

V1409 Ori = 760145 = NSV 02041 = CSV 102474 = HD 244314 (A2) = BD+11°829 = IRAS 05275+1118 = GSC 0709.01217.

V1410 Ori = 760147 = HD 244604 (A3) = BD+11°838 = SAO 094626 = PPM 121065 = IRAS 05291+1115 = GSC 0709.00030.

V1411 Ori = 760149 = No. 0169.

V1412 Ori = 760150 = No. 0190.

V1413 Ori = 760151 = No. 0210 = Par 1308.

V1414 Ori = 760152 = No. 0267.

V1415 Ori = 760153 = No. 0273.

V1416 Ori = 760155 = No. 0316 = Par 1335.

V1417 Ori = 760156 = No. 0327.

V1418 Ori = 760157 = No. 0340.

V1419 Ori = 760158 = No. 0349.

Table 2 (continued)

V1420 Ori = 760159 = No. 0360.
V1421 Ori = 760160 = No. 0456.
V1422 Ori = 760161 = No. 0507.
V1423 Ori = 760162 = No. 0519.
V1424 Ori = 760163 = No. 0539.
V1425 Ori = 760164 = NSV 02185 = CSV 6209 = No. 0543 [044] = TSN 102 [045] = Haro 4-167
= Kiso Area A-0976 No.81.
V1426 Ori = 760165 = No. 0607.
V1427 Ori = 760166 = No. 0614 [044] = H 3151 = Par 1417 [046].
V1428 Ori = 760167 = No. 0674.
V1429 Ori = 760168 = No. 0748.
V1430 Ori = 760169 = No. 0786.
V1431 Ori = 760170 = No. 0812 [044] = JW 3 [047].
V1432 Ori = 760171 = NSV 02202 = No. 0817 [044] = JW 4 [047] = Par 1483.
V1433 Ori = 760172 = No. 0832.
V1434 Ori = 760173 = NSV 02200 = No. 0839 [044] = Par 1476 [046].
V1435 Ori = 760174 = NSV 02205 = CSV 6216 = No. 0852 [044] = JW 15 [047] = Rosino E2.
V1436 Ori = 760175 = No. 0880.
V1437 Ori = 760176 = No. 0939.
V1438 Ori = 760177 = No. 0975 [044] = JW 39 [047].
V1439 Ori = 760178 = NSV 02213 = SVS 1492 = No. 1019 [044] = Par 1534 [046] =
GSC 4774.00420.
V1440 Ori = 760179 = NSV 02218 = CSV 6224 = No. 1089 [044] = Rosino 52 = Par 1547 [046].
V1441 Ori = 760180 = No. 1093 [044] = JW 63 [047] = Par 1569.
V1442 Ori = 760181 = No. 1121.
V1443 Ori = 760182 = NSV 02222 = CSV 100551 = No. 1126 [044] = Par 1567 [046] =
Prager 0225.
V1444 Ori = 760183 = JW 75 = Par 1587 = GSC 4774.00860.
V1445 Ori = 760184 = JW 76.
V1446 Ori = 760185 = No. 1158 [044] = JW 77 [047] = Par 1595.
V1447 Ori = 760186 = No. 1157.
V1448 Ori = 760187 = No. 1161 [044] = Par 1583 [046].
V1449 Ori = 760188 = No. 1171 [044] = JW 83 [047].
V1450 Ori = 760189 = No. 1219 [044] = JW 95 [047] = Par 1612.
V1451 Ori = 760190 = No. 1220 [044] = Par 1603 [046].
V1452 Ori = 760191 = No. 1237.
V1453 Ori = 760192 = Be V32 = GSC 0705.00921.
V1454 Ori = 760193 = NSV 02244 = CSV 100557 = JW 116 = Par 1633 = Prager 0230.
V1455 Ori = 760194 = No. 1279 [044] = JW 120 [047].
V1456 Ori = 760195 = No. 1292.
V1457 Ori = 760196 = No. 1299.
V1458 Ori = 760197 = No. 1308 [044] = JW 128 [047].
V1459 Ori = 760198 = JW 133.
V1460 Ori = 760199 = NSV 02248 = CSV 6237 = JW 135 = Rosino E10.
V1461 Ori = 760200 = No. 1325 [044] = JW 138 [047].
V1462 Ori = 760201 = NSV 16373 = No. 1354 [044] = JW 144 [047].
V1463 Ori = 760202 = NSV 16374 = No. 1357 [044] = JW 148 [047].
V1464 Ori = 760203 = No. 1368 [044] = JW 149 [047].
V1465 Ori = 760204 = No. 1385 [044] = Par 1655 [046].
V1466 Ori = 760205 = JW 159.
V1467 Ori = 760206 = No. 1407.
V1468 Ori = 760207 = No. 1413.
V1469 Ori = 760208 = No. 1426 [044] = JW 169 [047].
V1470 Ori = 760209 = No. 1428 [044] = JW 171 [047].
V1471 Ori = 760210 = No. 1434.
V1472 Ori = 760211 = No. 1452.
V1473 Ori = 760212 = No. 1453 [044] = JW 181 [047].
V1474 Ori = 760213 = NSV 16380 = No. 1474 [044] = JW 186 [047].
V1475 Ori = 760214 = NSV 16381 = No. 1485 [044] = JW 188 [047].
V1476 Ori = 760215 = No. 1496.

Table 2 (continued)

V1477 Ori = 760216 = No. 1501 [044] = JW 192 [047] = Par 1686.
V1478 Ori = 760217 = No. 1511 [044] = JW 196 [047].
V1479 Ori = 760218 = No. 1545 [044] = JW 211 [047].
V1480 Ori = 760219 = No. 1566 = H 3013.
V1481 Ori = 760220 = NSV 16393 = No. 1618 [044] = JW 239 [047] = Par 1725.
V1482 Ori = 760221 = No. 1627 [044] = JW 243 [047].
V1483 Ori = 760222 = JW 250.
V1484 Ori = 760223 = No. 1692 [044] = JW 280 [047].
V1485 Ori = 760224 = NSV 16406 = JW 315.
V1486 Ori = 760225 = No. 1797 = H 3134.
V1487 Ori = 760226 = JW 345 = Par 1783.
V1488 Ori = 760227 = JW 362.
V1489 Ori = 760228 = No. 1872.
V1490 Ori = 760229 = No. 1907 = Par 1812.
V1491 Ori = 760230 = NSV 02277 = CSV 6250 = No. 1944 [044] = Par 1781 [046] = Rosino S3.
V1492 Ori = 760231 = No. 1966 [044] = JW 383 [047].
V1493 Ori = 760232 = No. 2037 [044] = JW 416 [047].
V1494 Ori = 760233 = JW 417.
V1495 Ori = 760234 = No. 2057 [044] = JW 422 [047].
V1496 Ori = 760235 = JW 423 = Par 1819.
V1497 Ori = 760236 = NSV 02283 = CSV 6252 = No. 2119 [044] = Rosino D9 [052].
V1498 Ori = 760237 = No. 2121 [044] = JW 447 [047].
V1499 Ori = 760238 = NSV 02299 = CSV 6255 = No. 2169 [044] = TSN 227 [045] = Haro 4-191.
V1500 Ori = 760239 = No. 2168 [044] = JW 467 [047].
V1501 Ori = 760240 = NSV 16452 = JW 478 = Par 1872.
V1502 Ori = 760241 = No. 2246 [044] = JW 485 [047].
V1503 Ori = 760242 = No. 2256.
V1504 Ori = 760243 = JW 498 = Par 1873.
V1505 Ori = 760244 = No. 2301 [044] = JW 517 [047].
V1506 Ori = 760245 = No. 2318 [044] = Par 1900 [046].
V1507 Ori = 760246 = No. 2390.
V1508 Ori = 760247 = No. 2425 [044] = JW 545 [047].
V1509 Ori = 760248 = No. 2428 [044] = JW 550 [047].
V1510 Ori = 760249 = JW 553 [047] = Par 1911 [046].
V1511 Ori = 760250 = NSV 16476 = No. 2470 [044] = JW 579 [047].
V1512 Ori = 760251 = NSV 02300 = CSV 6256 = JW 576 = Rosino 25 = GR 18.
V1513 Ori = 760252 = No. 2510 = H 3140.
V1514 Ori = 760253 = NSV 16491 = No. 2654 [044] = JW 628 [047].
V1515 Ori = 760254 = NSV 02308 = CSV 6261 = No. 2667 [044] = JW 639 [047] = Par 1941.
V1516 Ori = 760255 = JW 636.
V1517 Ori = 760256 = JW 637 = Par 1939.
V1518 Ori = 760257 = No. 2698 [044] = JW 649 [047].
V1519 Ori = 760258 = No. 2703.
V1520 Ori = 760259 = NSV 16498 = JW 648 = Par 1960.
V1521 Ori = 760260 = No. 2713 [044] = JW 651 [047].
V1522 Ori = 760261 = NSV 16507 = No. 2744 [044] = JW 672 [047].
V1523 Ori = 760262 = JW 683 = Par 1975 = GSC 4774.00811.
V1524 Ori = 760263 = NSV 16510 = JW 681.
V1525 Ori = 760264 = JW 704.
V1526 Ori = 760265 = No. 2843 [044] = JW 719 [047].
V1527 Ori = 760266 = NSV 16517 = Par 1990 = JW 721.
V1528 Ori = 760267 = JW 727.
V1529 Ori = 760268 = No. 2876.
V1530 Ori = 760269 = NSV 16522 = No. 2913 [044] = JW 735 [047].
V1531 Ori = 760270 = No. 2918 [044] = JW 733 [047] = Par 1989.
V1532 Ori = 760271 = No. 2928.
V1533 Ori = 760272 = No. 3007 [044] = JW 778 [047].
V1534 Ori = 760273 = No. 3012.
V1535 Ori = 760274 = NSV 16531 = No. 3014 [044] = JW 771 [047] = Par 2007.
V1536 Ori = 760275 = No. 3029.

Table 2 (continued)

V1537 Ori = 760276 = NSV 02327 = CSV 6273 = No. 3028 [044] = JW 788 [047] = Rosino E28.
V1538 Ori = 760277 = No. 3032 [044] = JW 789 [047].
V1539 Ori = 760278 = NSV 02332 = CSV 100601 = No. 3088 [044] = JW 818 [047] = Par 2048.
V1540 Ori = 760279 = JW 817.
V1541 Ori = 760280 = No. 3097 [044] = JW 816 [047].
V1542 Ori = 760281 = JW 823.
V1543 Ori = 760282 = No. 3115 [044] = JW 822 [047].
V1544 Ori = 760283 = No. 3113.
V1545 Ori = 760284 = No. 3122 [044] = JW 828 [047].
V1546 Ori = 760285 = NSV 02339 = CSV 6278 = No. 3119 [044] = TSN 268 [045] = Haro 4-195 = Kiso Area A-0976 No.172.
V1547 Ori = 760286 = No. 3134 [044] = Par 2041 [046].
V1548 Ori = 760287 = No. 3142 [044] = JW 835 [047].
V1549 Ori = 760288 = No. 3146 [044] = Par 2070 [046].
V1550 Ori = 760289 = NSV 16546 = JW 836.
V1551 Ori = 760290 = No. 3152.
V1552 Ori = 760291 = No. 3161 [044] = JW 843 [047].
V1553 Ori = 760292 = No. 3177 [044] = Par 2079 [046].
V1554 Ori = 760293 = No. 3178 [044] = JW 848 [047].
V1555 Ori = 760294 = NSV 16553 = JW 863.
V1556 Ori = 760295 = No. 3205 [044] = Par 2088 [046].
V1557 Ori = 760296 = No. 3217 [044] = JW 864 [047].
V1558 Ori = 760297 = No. 3220 [044] = Par 2087 [046].
V1559 Ori = 760298 = JW 872.
V1560 Ori = 760299 = No. 3230.
V1561 Ori = 760300 = No. 3240 [044] = JW 878 [047].
V1562 Ori = 760301 = JW 880.
V1563 Ori = 760302 = No. 3263 [044] = JW 883 [047].
V1564 Ori = 760303 = No. 3259.
V1565 Ori = 760304 = JW 890 = Par 2097.
V1566 Ori = 760305 = NSV 02345 = CSV 6282 = No. 3288 [044] = TSN 276 [045] = Haro 4-022 = Kiso Area A-0976 No.181 = Par 2081.
V1567 Ori = 760306 = No. 3385.
V1568 Ori = 760307 = NSV 02354 = CSV 100609 = No. 3384 [044] = JW 926 [047] = Par 2134.
V1569 Ori = 760308 = No. 3397 [044] = JW 925 [047].
V1570 Ori = 760309 = No. 3404.
V1571 Ori = 760310 = JW 933.
V1572 Ori = 760311 = NSV 02353 = CSV 6285 = No. 3428 [044] = TSN 297 [045] = Haro 4-063 = Kiso Area A-0976 No.193.
V1573 Ori = 760312 = NSV 16567 = No. 3430 [044] = JW 935 [047].
V1574 Ori = 760313 = NSV 16568 = No. 3438 [044] = JW 943 [047].
V1575 Ori = 760314 = No. 3442 [044] = Par 2150 [046].
V1576 Ori = 760315 = No. 3447 [044] = JW 940 [047] = Par 2143.
V1577 Ori = 760316 = No. 3461 [044] = Par 2136 [046].
V1578 Ori = 760317 = No. 3465.
V1579 Ori = 760318 = No. 3501 [044] = Par 2155 [046].
V1580 Ori = 760319 = No. 3591 [044] = Par 2180 [046].
V1581 Ori = 760320 = No. 3668 [044] = JW 996 [047] = Par 2206.
V1582 Ori = 760321 = NSV 16576 = No. 3672 [044] = JW 1000 [047].
V1583 Ori = 760322 = No. 3678 [044] = JW 1004 [047].
V1584 Ori = 760323 = No. 3697.
V1585 Ori = 760324 = No. 3758.
V1586 Ori = 760325 = No. 3799.
V1587 Ori = 760326 = No. 3807 [044] = JW 1031 [047].
V1588 Ori = 760327 = NSV 02383 = CSV 100616 = Zinner 0452 = AN 84.1901 = No. 3828 [044] = Par 2268 [046].
V1589 Ori = 760328 = No. 3842.
V1590 Ori = 760329 = No. 3853.
V1591 Ori = 760330 = No. 3877.
V1592 Ori = 760331 = No. 3885 [044] = JW 1044 [047].
V1593 Ori = 760332 = No. 3891.

Table 2 (continued)

V1594 Ori = 760333 = No. 3896.
V1595 Ori = 760334 = NSV 02391 = No. 3907 [044] = SVS 1494 = Par 2306 [046].
V1596 Ori = 760335 = No. 3918 [044] = JW 1048 [047].
V1597 Ori = 760336 = No. 3993 [044] = Par 2322 [046].
V1598 Ori = 760337 = NSV 02402 = CSV 6312 = No. 4005 [044] = TSN 363 [045] = Haro 4-153 = Kiso Area A-0976 No.239 = Par 2332.
V1599 Ori = 760338 = No. 4046.
V1600 Ori = 760339 = No. 4047 [044] = H 5123.
V1601 Ori = 760340 = No. 4079.
V1602 Ori = 760341 = No. 4090 [044] = H 5162.
V1603 Ori = 760342 = No. 4112.
V1604 Ori = 760343 = No. 4163.
V1605 Ori = 760344 = No. 4173.
V1606 Ori = 760345 = No. 4226.
V1607 Ori = 760346 = No. 4307 [044] = Par 2384 [046] = GSC 4778.01067.
V1608 Ori = 760347 = No. 4338 = H 5065.
V1609 Ori = 760348 = No. 4341.
V1610 Ori = 760349 = No. 4358.
V1611 Ori = 760350 = No. 4360.
V1612 Ori = 760351 = NSV 02429 = CSV 6327 = No. 4418 [044] = H 5079 = TSN 396 [045] = Haro 4-105 = Par 2395.
V1613 Ori = 760352 = No. 4426 [044] = H 5078.
V1614 Ori = 760353 = No. 4446 [044] = H 5117.
V1615 Ori = 760354 = No. 4450.
V1616 Ori = 760355 = No. 4471.
V1617 Ori = 760356 = No. 4505.
V1618 Ori = 760357 = No. 4512 [044] = Par 2411 [046].
V1619 Ori = 760358 = No. 4576.
V1620 Ori = 760361 = Tmz V751 = IRAS 05412+1118 = GSC 0722.01129.
V1621 Ori = 760362 = Be V31 = GSC 0718.00685.
V1622 Ori = 760363 = Tmz V750 = IRAS 05429+0934.
V1623 Ori = 760367 = Be V4 = IRAS 05497+0620 = GSC 0128.01121.
V1624 Ori = 760370 = Mis V0741 = IRAS 05544+1945.
V1625 Ori = 760375 = Tmz V269 = IRAS 06018–0228 = GSC 4786.00342.
V1626 Ori = 760377 = Be V38 = GSC 0721.02377.
V1627 Ori = 760379 = Tmz V267 = IRAS 06036–0143 = GSC 4782.00885.
V1628 Ori = 760381 = Tmz V268 = IRAS 06038–0147 = GSC 4782.01182.
V1629 Ori = 760384 = Tmz V270 = IRAS 06060–0042 = GSC 4783.02583.
V1630 Ori = 760392 = Tmz V284 = IRAS 06131+0055.
V1631 Ori = 760394 = Tmz V263 = IRAS 06144–0205 = GSC 4788.02997.
V1632 Ori = 760398 = Tmz V283 = IRAS 06162+0052 = GSC 0132.02191.
V1633 Ori = 760399 = Be V13 = GSC 0140.01831.
V1634 Ori = 760402 = Be V5 = IRAS 06179+0617 = GSC 0144.01300.
V1635 Ori = 760405 = Be V36 = GSC 0736.01615.
V394 Pav = 761083 = V4/NGC 6752. Probable field star. Labeled V14 in the chart in [201].
V395 Pav = 761084 = V5/NGC 6752. Field star.
V396 Pav = 761085 = V6/NGC 6752. Probable field star. The chart in [201] is wrong.
V397 Pav = 761090 = V8/NGC 6752. Probable field star.
V398 Pav = 761097 = V11/NGC 6752. Probable field star. Labeled V6 in the chart in [201].
V371 Peg = 761214 = Tmz V630 = IRAS 21345+1327 = GSC 1132.00622.
V372 Peg = 761255 = BS 8330 = BD+16°4598 = HD 207223 (F0) = HIP 107558 = SAO 107395 = PPM 140637 = IRAS 21447+1657 = GSC 1670.00650.
V373 Peg = 761260 = NSV 13891 = 13 Peg = BS 8344 = BD+16°4612 = HD 207652 (F2) = HIP 107788 = SAO 107425 = PPM 140701 = IDS 2145.4N1650 = GSC 1670.00919. Variability can be due to the close companion.
V374 Peg = 761307 = HIP 108706 = G 188-38 = IRXS J220111+281849 = GSC 2215.01629.
V375 Peg = 761308 = Be V29 = GSC 1139.00011.
V376 Peg = 761312 = BD+18°4917 = HD 209458 (F8) = HIP 108859 = SAO 107623 = PPM 141002 = GSC 1688.01821.
V377 Peg = 761317 = BD+16°4660 = HD 209775 (F0) = HIP 109055 = SAO 107656 = PPM 141053 = GSC 1684.01373.

Table 2 (continued)

V378 Peg = 761396 = PG 2337+300 = GSC 2766.01346.
V379 Peg = 761402 = NSV 26158 = SVS 2550 = FBS 2351+228 = Peg 7 [005] = GSC 2252.02098.
V611 Per = 760034 = BD+56°501 = SAO 023162 = PPM 027400 = Oo 692 (NGC 869) = GSC 3694.02537.
V612 Per = 760035 = Oo 893 (NGC 869) = GSC 3694.01341E.
V613 Per = 760036 = BD+56°515 = PPM 027417 = Oo 922 (NGC 869) = GSC 3694.01921.
V614 Per = 760037 = BD+56°520 = PPM 027422 = Oo 992 (NGC 869) = GSC 3694.01603E.
V615 Per = 760038 = NSV 00779 = CSV 206 = AN 204.1937 = Oo 1021 (NGC 869) = GSC 3694.01587.
V616 Per = 760039 = W 49 (NGC 869).
V617 Per = 760040 = Oo 1080 (NGC 869) = GSC 3694.02883.
V618 Per = 760041 = Oo 1147 (NGC 869).
V619 Per = 760042 = BD+56°572 = SAO 023246 = PPM 027516 = Oo 2246 (NGC 884) = GSC 3694.01643.
V620 Per = 760043 = Oo 2301 (NGC 884).
V621 Per = 760044 = BD+56°576 = SAO 023252 = PPM 027522 = Oo 2311 (NGC 884) = GSC 3694.01387.
V622 Per = 760045 = BD+56°578 = PPM 027525 = Oo 2371 (NGC 884) = GSC 3694.02229.
V623 Per = 760047 = UVa 144 (NGC 1039) = GSC 2853.00542.
V624 Per = 760048 = UVa 224 (NGC 1039) = GSC 2853.01026.
V625 Per = 760050 = AP 98 (alpha Per) = GSC 3315.01898.
V626 Per = 760051 = AP 101 (alpha Per) = GSC 3319.01425.
V627 Per = 760052 = AP 156 (alpha Per) = GSC 3316.01633.
V628 Per = 760053 = AP 41 (alpha Per) = GSC 3316.01330.
V629 Per = 760054 = AP 114 (alpha Per) = GSC 3316.02173.
V630 Per = 760055 = AP 72 (alpha Per) = GSC 3320.01557.
V631 Per = 760056 = AP 169 (alpha Per) = GSC 3316.00669.
V632 Per = 760062 = Tmz V216 = IRAS 03370+4035 = GSC 2867.01458.
V633 Per = 760064 = Tmz V222 = IRAS 03390+3158 = GSC 2359.01109.
V634 Per = 760068 = Tmz V217 = IRAS 03420+4044 = GSC 2867.01156.
V635 Per = 760070 = Tmz V218 = IRAS 03427+3812 = GSC 2863.02083.
V636 Per = 760073 = Tmz V211 = IRAS 03453+4246 = GSC 2871.01123.
V637 Per = 760077 = NSV 15831 = Tmz V212 = IRC+40072 = IRAS 03507+3623 = GSC 2369.00278.
V638 Per = 760078 = Tmz V215 = IRAS 03539+3954.
V639 Per = 760081 = Tmz V192 = CCS-II 606 = GSC 3335.00648.
V640 Per = 760082 = Tmz V196 = GSC 3339.01090.
V641 Per = 760083 = Tmz V205 = IRAS 04009+4628 = GSC 3327.01361.
V642 Per = 760084 = Tmz V206 = IRAS 04026+4737 = GSC 3331.00914.
V643 Per = 760088 = NSV 01475 = CSV 100369 = Zinner 0271 = HD 26080 (Ma) = BD+36°829 = HIP 019391 = SAO 057018 = PPM 069151 = IRC+40076 = IRAS 04059+3617 = GSC 2370.01075.
V644 Per = 760091 = Tmz V204 = IRAS 04107+4347 = CCS 189 = CCS-II 633 = GSC 2890.00166.
V645 Per = 760092 = Tmz V203 = IRAS 04112+4338 = CCS 190 = CCS-II 636 = GSC 2890.00966.
V646 Per = 760094 = Tmz V213 = IRAS 04123+3504 = GSC 2379.01135.
V647 Per = 760095 = Tmz V208 = IRAS 04126+4132 = GSC 2886.01204.
V648 Per = 760096 = Tmz V214 = IRAS 04142+3510 = GSC 2310.00515.
V649 Per = 760097 = NSV 01542 = S 10639 [034] = Tmz V207 = IRAS 04145+4509 = GSC 3328.00065.
V650 Per = 760098 = Tmz V209 = IRAS 04147+4446 = GSC 2890.02465.
V651 Per = 760099 = Tmz V219 = IRAS 04169+3310 = GSC 2375.00215.
V652 Per = 760100 = W23 = RX J0420.4+3123 = GSC 2371.00740.
V653 Per = 760101 = Tmz V202 = IRAS 04179+4145 = CCS-II 667.
V654 Per = 760103 = Tmz V190 = IRAS 04195+4905 = GSC 3337.00444.
V655 Per = 760105 = Tmz V210 = IRAS 04208+4756 = GSC 3333.01184.
V656 Per = 760109 = Tmz V185 = IRAS 04237+5114 = GSC 3341.00637.
V657 Per = 760115 = Tmz V068 = IRAS 04344+3231 = IRC+30091 = GSC 2377.01182.
CM Phe = 760009 = NSV 00137 = BPM 16078 = L 218-028 = Phe 1 [004].

Table 2 (continued)

CN Phe = 760015 = NSV 15169 = HD 4494 (A5) = CoD–42°253 = CPD–42°71 = SAO 215235 = PPM 305236 = GSC 7535.00953.
CO Phe = 760019 = EC 00497–4723 = JL 216 [010].
AF Pic = 760148 = EC 05321–5605.
DU Psc = 760001 = IRAS 23590–0402 = GSC 4666.00209.
DV Psc = 760006 = 1RXS J001309+053550 = LTT 10072 = LP 524-106 = L 1082-041 = GSC 0008.00324.
DW Psc = 760025 = GSC 0614.01209.
V445 Pup = 760523 = Nova Pup 2000.
V446 Pup = 760461 = Tmz V100 = IRAS 07115–3455 = GSC 7111.01313.
V447 Pup = 760499 = Tmz V339 = IRAS 07278–2721 = GSC 6546.02505.
V448 Pup = 760500 = Tmz V374 = IRAS 07281–2909 = GSC 6550.02846.
V449 Pup = 760503 = Tmz V354 = IRAS 07294–2240.
V450 Pup = 760504 = Tmz V363 = IRAS 07297–3021 = GSC 7105.01715.
V451 Pup = 760506 = Tmz V338 = IRAS 07300–2631 = GSC 6546.02114.
V452 Pup = 760507 = Tmz V372 = IRAS 07303–2858.
V453 Pup = 760508 = Tmz V351 = IRAS 07303–2351.
V454 Pup = 760510 = Tmz V315 = IRAS 07321–1556 = CCS-II 1778.
V455 Pup = 760511 = Tmz V350 = IRAS 07328–2243 = CCS 812 = CCS-II 1782.
V456 Pup = 760513 = Tmz V310 = IRAS 07337–1813 = GSC 5983.01889.
V457 Pup = 760514 = Tmz V320 = IRC–20135 = RAFGL 4614S = IRAS 07338–1946 = GSC 5987.00292.
V458 Pup = 760515 = Tmz V325 = IRAS 07344–2100 = GSC 5992.03214.
V459 Pup = 760516 = Tmz V311 = IRAS 07349–1759 = GSC 5984.01690.
V460 Pup = 760517 = V3 (Melotte 71) = GSC 5405.04186.
V461 Pup = 760518 = Tmz V308 = IRAS 07351–1253.
V462 Pup = 760519 = V5 (Melotte 71).
V463 Pup = 760520 = V2 (Melotte 71) = GSC 5405.01792.
V464 Pup = 760521 = V4 (Melotte 71) = GSC 5405.01727.
V465 Pup = 760522 = V1 (Melotte 71) = GSC 5405.02017.
V466 Pup = 760524 = Tmz V348 = IRAS 07366–2200.
V467 Pup = 760526 = Tmz V349 = IRAS 07375–2215 = GSC 5992.03745.
V468 Pup = 760528 = NSV 17550 = BS 2968 = CoD–37°3770 = CPD–37°1444 = HD 61925 (B3) = HIP 037345 = SAO 198273 = PPM 284247 = GSC 7644.02701.
V469 Pup = 760530 = Tmz V353 = IRAS 07378–2236 = CCS 850 = CCS-II 1826 = GSC 6539.01929.
V470 Pup = 760531 = Tmz V347 = IRAS 07385–2203.
V471 Pup = 760532 = Tmz V346 = IRAS 07390–2618 = CCS 859 = CCS-II 1834.
V472 Pup = 760534 = Tmz V319 = IRAS 07401–1801 = CCS 868 = CCS-II 1845.
V473 Pup = 760535 = Tmz V321 = IRAS 07402–1747 = GSC 5984.01460.
V474 Pup = 760537 = Tmz V323 = IRAS 07410–1623 = GSC 5980.00272.
V475 Pup = 760538 = Tmz V371 = IRAS 07416–3146.
V476 Pup = 760539 = Tmz V355 = IRAS 07421–2457.
V477 Pup = 760540 = Tmz V324 = IRAS 07427–1453 = GSC 5981.00545.
V478 Pup = 760541 = Tmz V303 = IRAS 07431–1241 = GSC 5418.01742.
V479 Pup = 760544 = NSV 17600 = Tmz V095 = IRAS 07448–2711 = CCS 896 = CCS-II 1875.
V480 Pup = 760545 = NSV 17608 = Tmz V362 = IRAS 07458–2946 = CCS-II 1884.
V481 Pup = 760547 = Tmz V366 = IRAS 07470–3459 = Wray 18-28 = CSS 265 = CSS-II 410 = GSC 7127.00778.
V482 Pup = 760548 = Tmz V352 = IRAS 07470–2258 = GSC 6553.00646.
V483 Pup = 760549 = Tmz V313 = IRAS 07482–1758.
V484 Pup = 760550 = Tmz V314 = IRAS 07489–1749.
V485 Pup = 760551 = Tmz V360 = IRAS 07497–3506 = RAFGL 4642S = GSC 7127.00431.
V486 Pup = 760552 = Tmz V369 = IRAS 07500–2957 = GSC 7119.00831.
V487 Pup = 760554 = Tmz V343 = IRAS 07501–2420 = CCS 928 = CCS-II 1917 = GSC 6557.00450.
V488 Pup = 760555 = Tmz V370 = IRAS 07506–2959 = GSC 7119.01362.
V489 Pup = 760558 = Tmz V468 = IRAS 07515–2854 = GSC 6565.03202.
V490 Pup = 760559 = Tmz V368 = IRAS 07519–3016 = GSC 7119.01812.
V491 Pup = 760560 = Tmz V467 = IRAS 07519–2904 = GSC 6565.01927.

Table 2 (continued)

V492 Pup = 760561 = Tmz V322 = IRAS 07517–1609 = GSC 5982.01287.
V493 Pup = 760562 = CoD–33°4290 = Tmz V361 = IRAS 07525–3400 = CCS 949 = CCS-II 1943 = GSC 7127.01440.
V494 Pup = 760563 = Tmz V440 = IRAS 07525–3213 = Wray 18-34 = CCS 947 = CCS-II 1941 = GSC 7123.01429 = GSC 7123.02239.
V495 Pup = 760564 = Tmz V312 = IRAS 07528–1901 = GSC 5990.01259.
V496 Pup = 760565 = CoD–32°4567 = Tmz V439 = GSC 7123.01239.
V497 Pup = 760566 = NSV 17658 = Tmz V466 = IRAS 07532–2920 = CCS 956 = CCS-II 1951 = GSC 6565.03056.
V498 Pup = 760567 = Tmz V404 = IRAS 07535–1235.
V499 Pup = 760568 = Tmz V424 = IRAS 07543–2333.
V500 Pup = 760569 = Tmz V480 = IRAS 07546–2807 = GSC 6565.02856.
V501 Pup = 760573 = Tmz V465 = IRAS 07553–2849 = GSC 6566.01924.
V502 Pup = 760575 = Tmz V376 = IRAS 07559–3125 = GSC 7120.01854.
V503 Pup = 760576 = Tmz V463 = IRAS 07561–3047 = GSC 7120.02055.
V504 Pup = 760578 = Tmz V462 = IRAS 07572–3111 = CCS 979 = CCS-II 1982 = GSC 7120.00730.
V505 Pup = 760580 = Tmz V402 = IRAS 07581–1357.
V506 Pup = 760581 = Tmz V412 = IRAS 07584–1537 = GSC 5995.02159.
V507 Pup = 760582 = Tmz V430 = IRAS 07588–2418 = CCS 992 = CCS-II 1999.
V508 Pup = 760583 = Tmz V437 = IRAS 07596–3145 = GSC 7124.03657.
V509 Pup = 760585 = Tmz V464 = IRAS 08004–3023 = CCS 1002 = CCS-II 2010 = GSC 7120.01465.
V510 Pup = 760586 = Tmz V429 = IRAS 08005–2356 = GSC 6554.00559.
V511 Pup = 760587 = Tmz V403 = IRAS 08008–1205 = IRC–10186 = RAFGL 4661S = GSC 5421.01424.
V512 Pup = 760588 = Tmz V436 = IRAS 08013–3129 = GSC 7120.02020.
V513 Pup = 760589 = Tmz V435 = IRAS 08013–3121 = Wray 18-40 = CCS 1014 = CCS-II 2025 = GSC 7120.00932.
V514 Pup = 760590 = Tmz V415 = IRAS 08012–1752 = GSC 5999.01041.
V515 Pup = 760591 = Tmz V434 = IRAS 08017–3118 = IRC–30114 = AFGL 1223 = GSC 7120.00860.
V516 Pup = 760592 = RX J0803.4–4748 = 1RXS J080346.3–474838.
V517 Pup = 760595 = Tmz V433 = IRAS 08026–3122 = GSC 7120.00184.
V518 Pup = 760600 = Tmz V416 = IRAS 08045–1524 = CCS-II 2056.
V519 Pup = 760601 = Tmz V454 = IRAS 08051–3230 = GSC 7125.01324.
V520 Pup = 760602 = Tmz V455 = GSC 7125.01721.
V521 Pup = 760603 = NSV 17741 = Tmz V469 = IRAS 08050–2939 = Wray 18-47 = CCS 1045 = CCS-II 2063 = GSC 6567.02389.
V522 Pup = 760604 = Tmz V456 = IRAS 08055–3214 = CCS 1052 = CCS-II 2071 = GSC 7125.01210.
V523 Pup = 760605 = Tmz V428 = GSC 6563.01709.
V524 Pup = 760606 = Tmz V427 = IRAS 08057–2623 = GSC 6563.01655.
V525 Pup = 760608 = Tmz V422 = IRAS 08058–2234 = GSC 6555.01564.
V526 Pup = 760609 = Tmz V453 = IRAS 08061–3248 = GSC 7125.02966.
V527 Pup = 760612 = CoD–25°5631 = Tmz V423 = IRAS 08065–2534 = CSS-II 468 = GSC 6559.01738.
V528 Pup = 760613 = CoD–28°5528 = Tmz V432 = IRAS 08070–2820 = GSC 6567.01158.
V529 Pup = 760614 = Tmz V458 = IRAS 08071–3216 = GSC 7125.04357.
V530 Pup = 760615 = Tmz V459 = IRAS 08073–3239 = GSC 7125.04387.
V531 Pup = 760617 = NSV 17764 = CoD–29°5653 = Tmz V470 = IRAS 08081–2923 = Wray 18-52 = CCS 1071 = CCS-II 2090 = GSC 6567.02204.
V532 Pup = 760618 = Tmz V460 = IRAS 08085–3238.
V533 Pup = 760620 = Tmz V426 = IRAS 08091–2744 = GSC 6563.03089.
V534 Pup = 760621 = Tmz V411 = IRAS 08098–2012 = GSC 6004.01288.
V535 Pup = 760622 = Tmz V414 = IRAS 08098–1953 = CCS 1085 = CCS-II 2105 = GSC 6004.00540.
V536 Pup = 760623 = Tmz V461 = IRAS 08102–3105 = Wray 18-54 = CSS 297 = CSS-II 476 = GSC 7121.02277.
V537 Pup = 760624 = Tmz V471 = IRAS 08104–3000 = GSC 7121.01084.
V538 Pup = 760625 = Tmz V410 = IRAS 08109–1947 = GSC 6004.02152.

Table 2 (continued)

V539 Pup = 760626 = Tmz V425 = IRAS 08115–2548.
V540 Pup = 760628 = Tmz V451 = IRAS 08126–3049 = GSC 7121.02053.
V541 Pup = 760632 = Tmz V476 = IRAS 08138–3414 = GSC 7130.00158.
V542 Pup = 760633 = Tmz V449 = IRAS 08139–3116 = GSC 7122.03936.
V543 Pup = 760634 = Tmz V450 = IRAS 08141–3103 = CCS 1112 = CCS-II 2135 = GSC 7122.03830.
V544 Pup = 760635 = Tmz V472 = IRAS 08142–3225 = GSC 7126.00217.
V545 Pup = 760636 = Tmz V452 = IRAS 08149–3003 = GSC 7122.00892.
V546 Pup = 760637 = CoD–33°4783 = Tmz V477 = IRAS 08152–3407 = GSC 7130.00837.
V547 Pup = 760638 = Had V38 = IRAS 08159–2812 = Wray 18-59 = CCS 1117 = CCS-II 2142 = GSC 6568.03025.
V548 Pup = 760639 = Tmz V475 = IRAS 08167–3141 = GSC 7122.00290.
V549 Pup = 760640 = Tmz V478 = IRAS 08170–3441 = CCS 1125 = CCS-II 2152 = GSC 7130.02344.
V550 Pup = 760641 = Tmz V474 = IRAS 08175–3154 = GSC 7126.00927.
V551 Pup = 760642 = Tmz V473 = IRAS 08183–3204 = GSC 7126.03659.
V552 Pup = 760643 = BD–18°2290 = HD 70379 (G5) = IRAS 08187–1905 = GSC 6005.01804.
V553 Pup = 760645 = Tmz V398 = IRAS 08194–1332.
V554 Pup = 760648 = Tmz V417 = IRAS 08197–1732.
V555 Pup = 760649 = Tmz V409 = GSC 6001.01232. The discoverer's identification of GSC 6001.01232 with IRAS 08199–1751 is doubtful, the GSC star appears not red.
V556 Pup = 760650 = Tmz V408 = IRAS 08203–1753 = GSC 6001.01584.
V557 Pup = 760651 = Tmz V413 = IRAS 08205–1508 = CCS-II 2178.
V558 Pup = 760652 = Tmz V432 = IRAS 08211–3302.
V559 Pup = 760653 = Tmz V407 = IRAS 08213–2122 = GSC 6009.05413.
V560 Pup = 760655 = CoD–26°5976 = Tmz V419 = IRAS 08219–2635 = GSC 6577.02205.
V561 Pup = 760657 = Tmz V421 = IRAS 08222–2411.
V562 Pup = 760658 = Tmz V441 = IRAS 08228–3335 = CCS 1166 = CCS-II 2199 = GSC 7143.00661.
V563 Pup = 760659 = Tmz V443 = IRAS 08228–3257 = GSC 7139.01369.
V564 Pup = 760660 = CoD–24°6912 = Tmz V420 = IRAS 08228–2512 = CCS 1164 = CCS-II 2197 = GSC 6573.03781.
V565 Pup = 760661 = Had V33 = IRAS 08229–2231.
V566 Pup = 760662 = Tmz V442 = IRAS 08237–3308 = GSC 7139.02309.
V567 Pup = 760664 = Tmz V405 = IRAS 08245–1318 = GSC 5440.01744.
V568 Pup = 760666 = Tmz V397 = IRAS 08251–1233 = GSC 5436.02343.
AS Pyx = 760665 = Tmz V418 = GSC 6573.05124.
AT Pyx = 760668 = Tmz V444 = PHalpha 92 [260] = HBC 562 = IRAS 08267–3336 = Wray 15-220. In the region of the cometary globule CG 22.
AU Pyx = 760669 = Tmz V448 = IRAS 08274–3323 = CCS 1190 = CCS-II 2225 = GSC 7139.02409.
AV Pyx = 760670 = Had V34 = IRAS 08288–2137 = CCS-II 2229.
AW Pyx = 760671 = CoD–26°6153 = Tmz V431 = IRAS 08297–2626 = GSC 6578.04100.
AX Pyx = 760672 = Tmz V445 = IRAS 08299–3403 = GSC 7143.01096.
AY Pyx = 760673 = Tmz V446 = IRAS 08301–3401 = CCS 1202 = CCS-II 2238 = GSC 7143.00570.
AZ Pyx = 760674 = Tmz V447 = IRAS 08308–3404 = GSC 7143.00011.
BB Pyx = 760676 = Tmz V508 = IRAS 08323–2135 = GSC 6023.01261.
BC Pyx = 760678 = Tmz V506 = IRAS 08333–2705 = GSC 6578.02443.
BD Pyx = 760680 = Tmz V037 = IRAS 08338–1904.
BE Pyx = 760683 = Tmz V505 = IRAS 08355–2154 = GSC 6023.02379.
BF Pyx = 760684 = Tmz V500 = IRAS 08360–1804 = GSC 6015.01383.
BG Pyx = 760685 = Tmz V499 = IRAS 08362–1730 = GSC 6015.00575.
BH Pyx = 760687 = NSV 04223 = CSV 1356 = HV 8154 = AN 405.1933 = Prager 570 = IRAS 08416–3220 = Wray 18-100 = CSS 328 = CSS-II 543 = He-3 196.
BI Pyx = 760691 = CoD–22°6653 = Tmz V504 = IRAS 08480–2307 = GSC 6572.00687.
BK Pyx = 760693 = Tmz V493 = IRAS 08490–1925 = GSC 6021.01280.
BL Pyx = 760696 = BD–22°2460 = CoD–22°6809= CPD–22°4017 = Tmz V503 = IRAS 08568–2304 = IRC–20181 = GSC 6585.00123.
BM Pyx = 760701 = Tmz V509 = IRAS 08591–2354 = GSC 6585.01266.

Table 2 (continued)

BN	Pyx =	760703 = Tmz V510 = IRAS 09001–2335 = GSC 6585.01280.
BO	Pyx =	760704 = Tmz V481 = IRAS 09005–1945 = GSC 6022.01419.
BP	Pyx =	760705 = CoD–23°8023 = Tmz V511 = IRAS 09016–2337 = GSC 6585.01488.
BQ	Pyx =	760706 = Tmz V091 = GSC 6598.00592.
BR	Pyx =	760707 = Tmz V090 = IRAS 09021–2917 = GSC 6598.02345.
BS	Pyx =	760708 = Tmz V483 = IRAS 09024–1955 = CCS-II 2416 = GSC 6035.02026.
BT	Pyx =	760709 = Tmz V502 = IRAS 09028–2802 = GSC 6598.00224.
BU	Pyx =	760710 = Tmz V482 = IRAS 09028–1945 = GSC 6035.01586.
BV	Pyx =	760711 = Tmz V484 = IRAS 09042–2049 = GSC 6039.01084.
BW	Pyx =	760714 = CoD–24°7720 = CPD–24°3973 = SAO 176975 = PPM 255671 = Tmz V520 = IRAS 09046–2427 = GSC 6590.00111.
BX	Pyx =	760715 = Tmz V527 = IRAS 09049–2704 = GSC 6594.02376.
BY	Pyx =	760716 = CoD–27°6270 = CPD–27°3632 = SAO 176990 = PPM 255682 = Tmz V526 = IRAS 09054–2719 = GSC 6594.00840.
BZ	Pyx =	760717 = CoD–27°6284 = CPD–27°3642 = Tmz V501 = IRAS 09060–2807 = GSC 6598.00208.
CC	Pyx =	760718 = Tmz V518 = IRAS 09071–2200.
CD	Pyx =	760719 = Tmz V519 = IRAS 09074–2425 = GSC 6590.00594.
CE	Pyx =	760721 = CoD–26°6785 = Tmz V525 = IRAS 09075–2703 = GSC 6594.02479.
CF	Pyx =	760726 = CoD–24°7867 = Tmz V529 = IRAS 09122–2419 = CCS 1409 = CCS-II 2454 = GSC 6591.00315.
CG	Pyx =	760727 = Tmz V516 = IRAS 09126–2628 = GSC 6595.01458.
CH	Pyx =	760729 = CoD–24°7882 = Tmz V528 = IRAS 09131–2431 = GSC 6591.00703.
CI	Pyx =	760732 = Tmz V523 = IRAS 09149–2823 = GSC 6599.00349.
CK	Pyx =	760735 = Tmz V524 = IRAS 09157–2852 = GSC 6599.02259.
CL	Pyx =	760736 = Tmz V522 = IRAS 09201–2814 = GSC 6600.01711.
CM	Pyx =	760737 = CoD–28°7198 = Tmz V521 = IRAS 09210–2832 = GSC 6600.00355.
V349	Sge =	761036 = Mis V0300 = IRAS 18552+1944 = GSC 1593.01782.
V350	Sge =	761059 = Mis V0327.
V351	Sge =	761062 = Mis V0328.
V352	Sge =	761069 = Mis V0518 = IRAS 18594+1858.
V353	Sge =	761108 = 19286+1733 = 84-01800.
V354	Sge =	761111 = 19313+1901 = 76-13269.
V355	Sge =	761113 = Antipin Var 69 = GSC 1609.01624.
V4642	Sgr =	760913 = Nova Sgr 2000.
V4643	Sgr =	760910 = Nova Sgr 2001.
V4644	Sgr =	760890 = D018 (Quintuplet cluster).
V4645	Sgr =	760891 = D200 (Quintuplet cluster).
V4646	Sgr =	760892 = Q5 (Quintuplet cluster).
V4647	Sgr =	760893 = D004 (Quintuplet cluster) [162] = 134 [267] = "Pistol star".
V4648	Sgr =	760894 = D230 (Quintuplet cluster).
V4649	Sgr =	760895 = D020 (Quintuplet cluster).
V4650	Sgr =	760896 = D006 (Quintuplet cluster) [162] = 362 [267].
V4651	Sgr =	760903 = Mis V0073.
V4652	Sgr =	760905 = Mis V0001.
V4653	Sgr =	760906 = Mis V0786 = IRAS 17501–1734.
V4654	Sgr =	760907 = Mis V0004.
V4655	Sgr =	760909 = Mis V0912 = IRAS 17515–1943.
V4656	Sgr =	760917 = Mis V0855.
V4657	Sgr =	760920 = Mis V0627.
V4658	Sgr =	760923 = Mis V0638.
V4659	Sgr =	760924 = Mis V0833 = IRAS 17545–2559.
V4660	Sgr =	760926 = Mis V0532.
V4661	Sgr =	760927 = Mis V0629.
V4662	Sgr =	760928 = Mis V0834 = IRAS 17547–2206.
V4663	Sgr =	760930 = Mis V0835 = IRAS 17547–2446.
V4664	Sgr =	760931 = Mis V0790.
V4665	Sgr =	760933 = Mis V0859.
V4666	Sgr =	760934 = Mis V0474.
V4667	Sgr =	760938 = Mis V0861.

Table 2 (continued)

V4668 Sgr = 760939 = Mis V0837 = IRAS 17553–2751.
V4669 Sgr = 760940 = Mis V0085.
V4670 Sgr = 760942 = Mis V0481 = IRAS 17555–2812.
V4671 Sgr = 760943 = Mis V0405 = IRAS 17557–1814.
V4672 Sgr = 760944 = Mis V0087.
V4673 Sgr = 760945 = Mis V0839 = IRAS 17558–2033.
V4674 Sgr = 760948 = Mis V0473 = GSC 6853.02916.
V4675 Sgr = 760949 = Mis V0636.
V4676 Sgr = 760950 = Mis V0539.
V4677 Sgr = 760951 = Mis V0794.
V4678 Sgr = 760953 = Mis V0484 = IRAS 17561–2950.
V4679 Sgr = 760954 = Mis V0485 = IRAS 17562–2052.
V4680 Sgr = 760955 = Mis V0407 = IRAS 17564–1648.
V4681 Sgr = 760957 = Mis V0725.
V4682 Sgr = 760958 = Mis V0088.
V4683 Sgr = 760960 = NSV 24062.
V4684 Sgr = 760961 = Mis V0086.
V4685 Sgr = 760962 = Mis V0864.
V4686 Sgr = 760963 = Mis V0084.
V4687 Sgr = 760964 = Mis V0867.
V4688 Sgr = 760965 = Mis V0868.
V4689 Sgr = 760966 = Mis V0869.
V4690 Sgr = 760967 = Mis V0047.
V4691 Sgr = 760968 = Mis V0093 = IRAS 17568–2950.
V4692 Sgr = 760969 = Mis V0489 = IRAS 17570–2747.
V4693 Sgr = 760970 = Mis V0046.
V4694 Sgr = 760972 = Mis V0796.
V4695 Sgr = 760973 = Mis V0846 = IRAS 17574–2937.
V4696 Sgr = 760974 = Mis V0050.
V4697 Sgr = 760975 = Mis V0543.
V4698 Sgr = 760977 = Mis V0899.
V4699 Sgr = 760979 = Mis V0495 = IRAS 17579–2340.
V4700 Sgr = 760980 = Mis V0070.
V4701 Sgr = 760981 = Mis V0637.
V4702 Sgr = 760982 = Mis V0890.
V4703 Sgr = 760983 = Mis V0414.
V4704 Sgr = 760984 = Mis V0630.
V4705 Sgr = 760986 = Mis V0873.
V4706 Sgr = 760987 = Mis V0874 = GSC 6850.02516.
V4707 Sgr = 760988 = Mis V0044.
V4708 Sgr = 760989 = Mis V0875.
V4709 Sgr = 760990 = Mis V0418 = IRAS 17590–1706.
V4710 Sgr = 760992 = Mis V0552.
V4711 Sgr = 760993 = Mis V0800.
V4712 Sgr = 760994 = Mis V0851 = IRAS 17592–2750.
V4713 Sgr = 760995 = Mis V0876.
V4714 Sgr = 760996 = Mis V0498 = IRAS 17594–2451.
V4715 Sgr = 760997 = Mis V0065.
V4716 Sgr = 761000 = Mis V0499 = IRAS 17598–2117.
V4717 Sgr = 761001 = Mis V0906.
V4718 Sgr = 761002 = Mis V0503 = IRAS 18000–2739.
V4719 Sgr = 761003 = Mis V0091.
V4720 Sgr = 761006 = Mis V0805.
V4721 Sgr = 761007 = Mis V0806.
V4722 Sgr = 761009 = RX J1810.7–2609 = SAX J1810.8–2609.
V4723 Sgr = 761010 = Had V49.
V4724 Sgr = 761011 = Had V41 = IRAS 18090–1853 = IRC–20444 = AFGL 2087.
V4725 Sgr = 761012 = Had V58 = IRAS 18102–2857 = GSC 6855.01348.
V4726 Sgr = 761017 = Had V50 = GSC 6869.00656.

Table 2 (continued)

V4727 Sgr = 761023 = CoD–29°15079 = Had V48 = GSC 6870.00614.
V4728 Sgr = 761030 = HD 172481 (G0) = CoD–28°14878 = CPD–28°6640 = SAO 187137 = PPM 268756 = IRAS 18384–2800 = GSC 6866.00928.
V4729 Sgr = 761038 = Mis V0371.
V4730 Sgr = 761051 = Mis V0445 = GSC 6282.00758.
V4731 Sgr = 761054 = Mis V0391 = IRAS 18565–1355.
V4732 Sgr = 761055 = LS IV–14°109 = GSC 5718.00587.
V4733 Sgr = 761075 = Mis V0472 = IRAS 18594–1829 = GSC 6286.00089.
V4734 Sgr = 761086 = Had V57 = GSC 6882.01768.
V4735 Sgr = 761098 = Had V17 = IRAS 19107–1829.
V4736 Sgr = 761117 = Had V51.
V4737 Sgr = 761164 = Had V21 = GSC 7442.00876.
V4738 Sgr = 761166 = RX J2022.6–3954.
V1143 Sco = 760828 = Tmz V334 = IRAS 15481–2134 = GSC 6198.01054.
V1144 Sco = 760830 = NSV 20443 = NTTS 155331–2340 = Sco PMS 013 = GSC 6779.00602.
V1145 Sco = 760833 = NSV 20446 = NTTS 155357–2321 = Sco PMS 014.
V1146 Sco = 760834 = NSV 20450 = NTTS 155421–2330 = Sco PMS 015 = GSC 6779.00982.
V1147 Sco = 760835 = NSV 20451 = NTTS 155427–2346 = Sco PMS 016 = GSC 6779.01217.
V1148 Sco = 760836 = NSV 20452 = NTTS 155436–2313 = Sco PMS 017 = GSC 6779.01757.
V1149 Sco = 760837 = BD–22°4059 = CoD–22°11272= CPD–22°6099 = HD 143006 (G5) = SAO 183986 = PPM 264939 = IRAS 15556–2248 = He-3 1126 = HBC 608 = GSC 6779.00305.
V1150 Sco = 760838 = NSV 20467 = NTTS 155703–2212 = Sco PMS 019 = GSC 6199.00218.
V1151 Sco = 760840 = NSV 20474 = NTTS 155808–2219 = Sco PMS 020 = GSC 6212.00010.
V1152 Sco = 760841 = NSV 20476 = CoD–22°11298 = NTTS 155828–2232= Sco PMS 021 = GSC 6779.00174.
V1153 Sco = 760842 = NSV 20478 = NTTS 155910–2247 = Sco PMS 022.
V1154 Sco = 760843 = NSV 20479 = NTTS 155913–2233 = Sco PMS 023 = GSC 6779.02091.
V1155 Sco = 760844 = Had V40 = IRAS 16008–2640.
V1156 Sco = 760845 = NSV 20496 = NTTS 160153–1922 = Sco PMS 027 = GSC 6208.01239.
V1157 Sco = 760847 = NSV 20535 = NTTS 160827–1813 = Sco PMS 045 = GSC 6205.01178.
V1158 Sco = 760848 = Tmz V333.
V1159 Sco = 760849 = HRC 255 = GSC 6793.00653. May be identical to Do-Ar 9 [139]. This is not NSV 07613 but its comparison star “d” [268].
V1160 Sco = 760850 = Tmz V337 = IRAS 16176–3146.
V1161 Sco = 760855 = Had V31 = IRAS 16293–3939.
V1162 Sco = 760857 = Had V22 = IRAS 16426–3627.
V1163 Sco = 760886 = NSV 22559 = Tmz V736 = He-3 1423 = Wray 18-313 = IRAS 17302–3613 = CCS 2455 = CCS-II 3844.
V1164 Sco = 760888 = V29/NGC 6388. Foreground star.
V1165 Sco = 760897 = V36/NGC 6441. Cluster non-member.
V1166 Sco = 760898 = SV1/NGC 6441. Cluster non-member.
V1167 Sco = 760899 = V50/NGC 6441. Probable cluster foreground star.
V1168 Sco = 760900 = V47/NGC 6441. Probable cluster foreground star.
V1169 Sco = 760901 = V49/NGC 6441. Probable cluster foreground star.
V1170 Sco = 760902 = V48/NGC 6441. Probable cluster foreground star.
V1171 Sco = 760908 = Mis V0071.
V1172 Sco = 760911 = Mis V0060.
V1173 Sco = 760912 = Mis V0067.
V1174 Sco = 760914 = Mis V0064.
V1175 Sco = 760915 = Mis V0076 = IRAS 17523–3046.
V1176 Sco = 760916 = Mis V0530.
V1177 Sco = 760921 = Mis V0061.
delta Sco = 76083 = δ Sco = 7 Sco = BS 5953 = BD–22°4068 = CoD–22°11292 = CPD–22°6106 = HD 143275 (B0) = HIP 078401 = SAO 184014 = PPM 264979 = IRAS 15573–2228 = IRC–20303 = GSC 6779.02194.
BX Scl = 761398 = CS 22966-043 = GSC 6987.00658.
BY Scl = 761400 = CS 29499-057 = GSC 6985.00342.
V463 Sct = 761024 = Had V46 = Nova Sct 2000.
V464 Sct = 761016 = Had V32 = IRAS 18223–0652 = IRC–10418 = RAFGL 5233S = GSC 5111.00308.

Table 2 (continued)

V465 Sct = 761028 = Had V47 = GSC 6280.00220.
V466 Sct = 761045 = Mis V0248 = IRAS 18559–0408.
V467 Sct = 761052 = Mis V0437 = IRAS 18562–1519.
V344 Ser = 760816 = Tmz V044 = GSC 0347.00695.
V345 Ser = 760817 = Tmz V332 = GSC 0923.00693.
V346 Ser = 760818 = Tmz V045 = GSC 0926.00303.
V347 Ser = 760819 = Tmz V047 = GSC 0345.01078.
V348 Ser = 760881 = Had V54 = IRAS 17231–1400.
V349 Ser = 760884 = Had V55 = IRAS 17275–1016.
V350 Ser = 760918 = Mis V0396 = IRAS 17541–1422.
V351 Ser = 760919 = Mis V0824 = IRAS 17545–0028.
V352 Ser = 760922 = Mis V0593 = IRAS 17547–1012.
V353 Ser = 760925 = Mis V0267.
V354 Ser = 760929 = Mis V0399 = IRAS 17550–1053.
V355 Ser = 760932 = Mis V0599 = IRAS 17551–1140.
V356 Ser = 760936 = Mis V0401 = IRAS 17555–1145.
V357 Ser = 760937 = Mis V0402 = IRAS 17555–1336.
V358 Ser = 760941 = Mis V0404 = IRAS 17557–1545.
V359 Ser = 760946 = Mis V0595.
V360 Ser = 760947 = Mis V0379.
V361 Ser = 760952 = Mis V0381.
V362 Ser = 760959 = Mis V0383.
V363 Ser = 760971 = Mis V0616 = IRAS 17574–1430.
V364 Ser = 760976 = Mis V0297 = IRAS 17581–1032.
V365 Ser = 760978 = Mis V0385.
V366 Ser = 760985 = Mis V0386.
V367 Ser = 760991 = Mis V0597 = IRAS 17593–1039.
V368 Ser = 760998 = Mis V0281 = IRAS 18001–0252.
V369 Ser = 760999 = Mis V0422 = IRAS 17599–1541.
V370 Ser = 761019 = EC 37 = IRAS 18272+0114.
V371 Ser = 761020 = EC 53.
UZ Sex = 760748 = PG 1026+002 = WD 1026+002 = GSC 4905.00370.
V1185 Tau = 760060 = IRAS 03359+2932 = GSC 1811.00767.
V1186 Tau = 760065 = CFHT-PL8.
V1187 Tau = 760067 = HD 23194 (A2) = BD+24°540 = SAO 076113 = PPM 092790 = GSC 1803.00486.
V1188 Tau = 760069 = HII 706 (Pleiades) = GSC 1803.00810.
V1189 Tau = 760071 = HII 930 (Pleiades) = GSC 1800.01918.
V1190 Tau = 760072 = Tmz V221 = IRAS 03444+2949 = GSC 1812.00312.
V1191 Tau = 760074 = Tmz V624 = IRAS 03467+0555 = GSC 0071.00544.
V1192 Tau = 760075 = Tmz V220 = IRAS 03474+2731 = GSC 1808.01561.
V1193 Tau = 760076 = HII 2966 (Pleiades) = GSC 1800.01516.
V1194 Tau = 760079 = W2 = HD 285372B (K) = RX J0403.4+1725 = GSC 1254.00309.
V1195 Tau = 760085 = W7 = RX J0406.8+2541 = GSC 1818.00144.
V1196 Tau = 760086 = W9 = RX J0408.2+1956 = GSC 1259.00712.
V1197 Tau = 760087 = W10 = HD 281691 (G5) = RX J0409.2+2901 = GSC 1826.00877.
V1198 Tau = 760090 = W14 = RX J0412.8+2442 = GSC 1819.00498.
V1199 Tau = 760093 = W18 = BD+20°719 = HD 284266 (F8) = RX J0415.4+2044 = GSC 1263.01027.
V1200 Tau = 760104 = W27 = HD 285751 (G5) = RX J0423.7+1537 = GSC 1264.00822.
V1201 Tau = 760106 = W28 = BD+26°718B = HD 283641B = IDS 0418.7N2630B = RX J0424.8+2643B = GSC 1824.00183.
V1202 Tau = 760111 = W32 = HD 284496 (G0) = RX J0431.3+2150 = GSC 1277.01238.
V1203 Tau = 760112 = W36 = HD 285840 (K2) = PPM 120001 = RX J0432.7+1853 = GSC 1274.01501.
V1204 Tau = 760116 = W47 = HD 285957 (K2) = RX J0438.7+1546 = GSC 1266.01195.
V1205 Tau = 760118 = W52 = RX J0444.4+2017 = GSC 1275.00271.
V1206 Tau = 760120 = W55 = BD+15°675 = HD 30171 (G5) = SAO 094104 = PPM 120221 = RX J0445.8+1556 = GSC 1267.00425.
V1207 Tau = 760128 = W75 = RX J0458.7+2046 = GSC 1293.02396.
V1208 Tau = 760129 = Tau 3 [005] = RX J0459.7+1926.

Table 2 (continued)

KO	UMa =	760631	= BD+66°541 = HD 68192 (F2) = HIP 040462 = SAO 014472 = PPM 016542 = GSC 4132.01370.
KP	UMa =	760689	= BD+66°575 = HD 74425 (F8) = HIP 043185 = SAO 014663 = PPM 016775 = GSC 4134.00813.
KQ	UMa =	760733	= Tmz V083 = GSC 4376.01629.
KR	UMa =	760743	= Standard 5 for QSO 0957+561 = GSC 3817.01188.
KS	UMa =	760745	= SBS 1017+533.
KT	UMa =	760779	= NSV 05028 = CSV 6808 = BV 37 [110] = GSC 3827.00104.
KU	UMa =	760781	= Tmz V746 = GSC 3830.00868.
KV	UMa =	760783	= XTE J1118+480.
KW	UMa =	760786	= BD+62°1198 = HD 102355 (F0) = HIP 057498 = SAO 015631 = PPM 018007 = GSC 4153.00579.
KX	UMa =	760788	= Tmz V329 = GSC 4157.00495.
KY	UMa =	760791	= PG 1219+534 = GSC 3834.00078.
V383	Vel =	760746	= NSV 04834 = CSV 1601 = AN 264.1935 = HV 8280 = Prager 3410.
delta	Vel =	760688	= δ Vel = BS 3485 = CoD–54°2351 = CPD–54°1788 = HD 74956 (A0) = HIP 042913 = SAO 236232 = PPM 337198 = IRAS 08433–5431 = IDS 0841.9S5420AB = GSC 8573.03571.
OP	Vir =	760796	= BD+05°2709 = HD 113410 (Ma) = SAO 119743 = PPM 159439 = IRAS 13009+0510 = IRC+10263 = RAFGL 4876S = GSC 0301.00004.
OQ	Vir =	760798	= Tmz V747 = GSC 0306.00750.
OR	Vir =	760800	= Tmz V748 = IRAS 13295–1924 = GSC 6129.00415.
OS	Vir =	760801	= Neighbour of UX Vir.
OT	Vir =	760802	= Tmz V261 = GSC 4975.01098.
OU	Vir =	760805	= LBQ 1432–0033 = Vir 4 [005].
OV	Vir =	760809	= BD–01°2973 = HD 129231 (A2) = HIP 071820 = SAO 140074 = PPM 179358 = GSC 4989.00705.
V406	Vul =	761047	= XTE 1859+226.
V407	Vul =	761099	= RX J1914.4+2456.
V408	Vul =	761110	= Star 4 (NGC 6802).
V409	Vul =	761116	= He-3 1764 = LS II+22°8 = GSC 2138.00723.
V410	Vul =	761119	= 19430+2326 = 52-04808.
V411	Vul =	761120	= 19431+2305 = 53-00371.
V412	Vul =	761121	= 19456+2412 = 03-00092.
V413	Vul =	761122	= 19462+2409 = 03-06544.
V414	Vul =	761123	= 19462+2501 = 08-00258.
V415	Vul =	761125	= 19468+2447 = 07-11383 = GSC 2143.01574.
V416	Vul =	761128	= 19504+2652 = 18-00380.
V417	Vul =	761129	= 19508+2620 = 15-00026.
V418	Vul =	761142	= Mis V0719.
V419	Vul =	761156	= NSV 12861 = IRC+30416 = RAFGL 5473S = CCS 2871 = CCS-II 4711 = IRAS 20082+2911 = GSC 2166.00278.
V420	Vul =	761172	= NSV 25415 = Tmz V02 = TAV J2059+264 = Q 1996/020 = IRAS 20574+2616 = GSC 2180.01553.
V421	Vul =	761175	= BD+23°4222 = HD 200512 (Ma) = SAO 089407 = PPM 112347 = IRC+20500 = IRAS 21009+2415 = GSC 2176.01145.
V422	Vul =	761178	= Had V18 = IRAS 21030+2642.

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