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THE 75TH NAME-LIST OF VARIABLE STARS

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The present 75th 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 916 new variables finally designated in 1999. The total number of designated variable stars, not counting designated non-existing stars or stars subsequently identified with earlier-designated variables, has now reached 35985.

The 75th Name-List consists of two tables. Table 1 contains the list of new variables arranged in the order of their right ascensions. It gives the ordinal number and the designation of each variable; its equatorial coordinates for the equinox 1950.0 (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", "v" mean Strömgren's b, v magnitudes; "Hp" stands for magnitudes in the system of the Hipparcos Catalog; "L′" are infrared magnitudes at 3.8 μm; the rest of designations are standard Johnson $UBVRIJKLM$ 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, and in the 72nd Name-List, IBVS No. 4140, 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 the corresponding Durchmusterung – BD, CoD, or CPD – containing the variable, 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).

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. For KL Dra, V1010 Her, and V370 Peg, the magnitudes in maximum brightness are from unfiltered CCD observations.

In the present Name-List, we have introduced two new variability types for pulsating variables.

GDOR. γ Doradus stars. Early type F dwarfs showing (multiple) periods from several tenths of a day to slightly in excess of one day. Amplitudes usually do not exceed $0\overset{m}{.}1$. Presumably low degree g-mode non-radial pulsators. Prototype: γ Dor.

RPHS. Very rapidly pulsating hot (subdwarf B) stars. Typical periods are hundreds of seconds, amplitudes are within several hundredths of a magnitude. Prototype: V361 Hya = EC 14026–2647. Suggestions of a better designation for the new type are welcome.

A version of Table 1 given in the electronic supplement to this paper (file 4870-t1.txt) contains also coordinates for the equinox 2000.0. In the electronic table, no spaces are left between hour 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, 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 4870-t2.txt and 4870-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.

The small table below contains corrected coordinates for two stars from the Name-List No. 73 (IBVS No. 4471, 1997).

No.	Star	$\alpha_{1950.0}$	$\delta_{1950.0}$
73283	FI UMa	$11^{\rm h}09^{\rm m}50\overset{s}{.}6$	$+55°09'59''$
73684	V389 Cep	$21^{\rm h}27^{\rm m}13\overset{s}{.}0$	$+55°45'14''$

Note that corrected coordinates for many GCVS variable stars and NSV catalog suspected variables can be found at our web site

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

so that we recommend variable star researchers to retrieve updated versions of our catalogs from time to time.

Thanks are due to M.S. Frolov and S.V. Antipin for their 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. 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. (1950.0) h m s	Decl. o ’ "	Max m	Min m		Type	Ref.
75001	V823 Cas	00 03 06.1	+63 07 32	11.4	12.2	B	*	068 GSC
75002	V402 And	00 08 31.8	+30 15 55	15.5	(17.8	B	UG	001 001
75003	V824 Cas	00 19 45.5	+62 45 21	11.03	11.36	V	DCEP	069 069
75004	V825 Cas	00 22 32.1	+60 29 17	14.1	15.0	B	CEP(B)	070 070
75005	DY Tuc	00 23 30.7	-72 22 38	17.40	17.85	V	RRC	270
75006	EN Cet	00 24 54.3	-01 25 03	14.5	(18.5	R	UG	096
75007	V826 Cas	00 32 11.3	+61 02 31	10.5	14.6	V	LB:	071 071
75008	V827 Cas	00 34 24.5	+62 56 27	12.3	12.7	B	DCEPS	069 069
75009	V403 And	00 36 08.1	+45 17 22	12.6	(15.0	P	SR:	002 USNO
75010	V828 Cas	00 39 33.4	+61 39 21	14.96	15.75	U	INT	072 073
75011	DZ Tuc	00 48 59.3	-73 32 24	14.7	(0.2)	V	E+X	271
75012	DS Psc	00 56 17.3	+02 47 47	11.73	12.19	V	EW	214 017
75013	V404 And	00 58 35.4	+40 58 53	11.3	11.9	Rc	EA/DM	003 003
75014	DT Psc	01 11 19.7	+28 15 57	6.37	6.45	Hp	SR:	215 BD
75015	V829 Cas	01 14 26.3	+66 58 05	10.00	(2.4)	K	M	074
75016	V830 Cas	01 15 26.2	+50 24 33	13.2	(0.60)	V	RRC	075 076
75017	EO Cet	01 21 11.7	-05 21 24	12.32	(0.05)	V	RPHS	097 GSC
75018	BV Scl	01 23 07.0	-29 02 31	8.36	(0.04)	V	ACV	026 CoD
75019	V831 Cas	01 43 32.5	+61 06 25	11.49	(0.19)	V	XP	077 GSC
75020	V832 Cas	01 44 12.0	+60 27 00	7.3	7.8	K	ZAND:	078 GSC
75021	AI Tri	02 00 55.4	+29 45 04	15.30	18.20	V	XM	267 267
75022	V595 Per	02 18 35.7	+56 53 48	9.08	(0.03)	V	BCEP	209 209
75023	V405 And	02 19 10.4	+47 15 41	11.0	11.31	V	RS	004 004
75024	AK Tri	02 21 39.6	+33 02 25	12.0	(0.34)	V	EW	268 269
75025	EP Cet	02 21 47.4	-16 28 49	6.74	6.77	V	GDOR	029 BD
75026	V596 Per	02 29 21.0	+57 48 51	9.03	(2.5)	K	M	074
75027	V406 And	02 32 09.1	+45 42 58	9.22	9.42	V	EB	005 BD
75028	AF Hor	02 40 10.9	-53 12 15	11.8	(4.0 U)	V	UV	099 GSC
75029	AO For	02 40 56.0	-31 16 52	7.51	7.54	V	BY:	139 CoD
75030	V597 Per	02 50 30.4	+39 52 06	9.30	(0.02)	V	DSCTC	210 BD
75031	V833 Cas	02 50 34.8	+63 21 06	13.6	14.9	B	DCEP	069 069
75032	V834 Cas	03 02 05.0	+57 34 08	15.6	17.0	B	DCEP	069 069
75033	V835 Cas	03 02 56.0	+65 16 32	11.9	14.4	P	SR:	002 GSC
75034	V836 Cas	03 04 38.3	+61 56 48	12.6	13.1	B	DCEP	069 069
75035	V598 Per	03 07 22.4	+55 19 10	13.2	15.0	B	DCEP	069 069
75036	V599 Per	03 12 10.2	+50 17 51	13.9	14.9	U	UV:	211 211
75037	V600 Per	03 15 55.3	+32 30 24	7.62	8.06	V	EB	212 BD
75038	FT Cam	03 17 08.6	+60 54 39	14.0	(17.6	B	UG	041 041
75039	FU Cam	03 19 26.6	+64 46 09	12.2	14.8	P	M	002 GSC
75040	V601 Per	03 19 30.8	+48 42 29	16.96	17.16	Ic	BY	213 213
75041	FV Cam	03 21 55.3	+67 58 01	13.4	14.9	P	SR:	002 GSC
75042	V602 Per	03 25 51.9	+49 10 18	13.1	14.5	U	UV	211 211
75043	FW Cam	03 26 00.8	+67 13 52	13.8	(14.7	P	M:	002
75044	FX Cam	03 28 33.9	+67 54 35	12.1	12.8	P	SR:	002 GSC
75045	FY Cam	03 32 10.7	+61 26 06	13.8	(15.1	P	M:	002 GSC
75046	FZ Cam	03 36 14.5	+60 37 11	12.1	13.2	P	SR:	002 GSC

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m		Min m		Type	Ref.
75047	GG	Cam 03 36 28.4	+60 55 24	12.7		14.6	P	SR:	002 GSC
75048	GH	Cam 03 36 49.1	+66 55 07	13.8		17.0 :	B	EA	042 GSC
75049	GI	Cam 03 38 10.3	+68 25 56	13.6		14.3	P	SR:	002 GSC
75050	GK	Cam 03 39 24.6	+65 37 30	12.1		12.9	P	SR:	002 GSC
75051	V1168	Tau 03 41 06.3	+24 07 09	11.63	(0.16)		V	BY	260 261
75052	V1169	Tau 03 41 14.7	+24 37 23	10.79	(0.03)		V	BY	262 261
75053	V1170	Tau 03 41 27.3	+24 26 01	11.57	(0.05)		V	BY	260 261
75054	V1171	Tau 03 43 29.5	+24 16 47	11.10	(0.12)		V	BY	260 261
75055	V603	Per 03 44 02.6	+51 01 36	12.8		(14.5	P	M:	002 USNO
75056	GL	Cam 03 44 36.4	+58 08 01	12.4		13.8	P	SR:	002 GSC
75057	V1172	Tau 03 44 40.1	+23 18 53	13.51	(0.12)		V	BY	260 261
75058	V1173	Tau 03 47 06.2	+23 58 23	14.02	(0.07)		V	BY	262 261
75059	V1174	Tau 03 47 35.3	+24 21 27	12.65	(0.02)		V	BY:	263 261
75060	V1175	Tau 03 47 41.4	+23 47 00	10.31	(0.07)		V	BY	260 261
75061	V1176	Tau 03 47 55.8	+23 41 07	11.57	(0.04)		V	BY:	263 261
75062	GM	Cam 03 55 04.6	+57 52 36	12.4		(15.0	P	M	002
75063	GN	Cam 03 58 19.0	+59 11 02	13.3		14.6	P	SR:	002 GSC
75064	GO	Cam 03 59 12.2	+56 05 23	12.8		14.5	P	SR:	002 GSC
75065	GP	Cam 04 00 28.2	+55 47 15	10.5		11.4	P	SR:	002 GSC
75066	GQ	Cam 04 05 18.7	+56 57 35	8.13		8.20	Hp	ACYG	030 BD
75067	V604	Per 04 08 38.4	+48 32 25	12.9		14.0	P	SR:	002 GSC
75068	GR	Cam 04 11 19.9	+52 48 08	12.0		14.4	P	SR:	002 GSC
75069	GS	Cam 04 11 51.9	+54 12 12	14.0		14.9	P	SR:	002 USNO
75070	V605	Per 04 13 54.7	+52 05 45	12.8		13.7	P	SR:	002 GSC
75071	GT	Cam 04 15 18.4	+53 48 47	12.8		13.8	P	SR:	002 GSC
75072	V606	Per 04 16 41.6	+51 38 22	13.1		14.3	P	SR:	002 USNO
75073	GU	Cam 04 20 43.0	+55 48 50	11.8		13.4	P	SR:	002 GSC
75074	V607	Per 04 22 14.4	+52 12 32	12.7		13.7	P	SR:	002 GSC
75075	V608	Per 04 22 59.0	+51 39 19	12.7		13.8	P	SR:	002 GSC
75076	GV	Cam 04 24 40.3	+66 39 13	13.2		14.3	P	SR:	002 GSC
75077	GW	Cam 04 27 28.6	+58 11 41	12.2		13.0	P	SR:	002 GSC
75078	GX	Cam 04 28 30.8	+63 15 02	13.8		14.7	P	SR:	002 GSC
75079	GY	Cam 04 30 46.0	+62 10 13	12.5		14.2	P	SR:	002 GSC
75080	GZ	Cam 04 31 00.5	+59 55 19	13.4		14.2	P	SR:	002 GSC
75081	HH	Cam 04 31 07.1	+57 17 18	11.3		13.2	P	SR:	002 GSC
75082	HI	Cam 04 31 08.9	+63 06 08	13.7		(15.0	P	M:	002
75083	HK	Cam 04 31 21.2	+66 44 54	11.8		12.6	P	SR:	002 GSC
75084	V464	Aur 04 35 57.9	+32 48 42	12.1		(15.2	P	M	002 GSC
75085	HL	Cam 04 39 22.7	+68 49 02	12.7		13.9	P	SR:	002 GSC
75086	HM	Cam 04 42 23.0	+54 23 26	12.6		(15.1	P	M:	002 GSC
75087	V465	Aur 04 43 28.5	+35 52 18	12.5		13.3	P	SR	002 GSC
75088	V609	Per 04 44 39.8	+51 36 01	13.6		(14.6	P	SR	002 USNO
75089	V610	Per 04 46 11.3	+40 12 12	12.8		14.0	P	SR:	002 GSC
75090	HN	Cam 04 46 11.5	+60 05 27	13.4		14.1	P	SR:	002 GSC
75091	V466	Aur 04 48 48.3	+36 58 29	13.3		14.5	P	SR:	002 GSC
75092	V467	Aur 04 52 24.1	+40 41 29	10.3		11.5	P	SR:	002 GSC

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m		Type	Ref.
75093	V468 Aur	04 52 34.3	+44 41 56	13.2	(0.24)	V	EW	034 GSC
75094	V469 Aur	04 52 35.1	+36 43 42	12.8	13.9	P	SR:	002 GSC
75095	V470 Aur	04 52 38.0	+44 42 11	13.8	(0.93)	V	DCEP	034 035
75096	V471 Aur	04 52 42.1	+37 14 02	13.0	13.8	P	SR:	002 GSC
75097	V472 Aur	04 56 28.5	+34 58 35	12.8	14.1	P	SR:	002 GSC
75098	V473 Aur	04 59 33.6	+36 39 55	11.9	12.7	P	SR:	002 GSC
75099	V474 Aur	05 01 19.5	+40 02 05	12.1	13.2	P	SR:	002 GSC
75100	V475 Aur	05 03 19.4	+29 22 32	13.8	14.9	P	SR:	002 GSC
75101	V476 Aur	05 04 04.2	+42 39 06	12.1	13.4	P	SR:	002 GSC
75102	V477 Aur	05 05 27.7	+51 56 20	12.4	14.8	P	SR:	002 286
75103	V478 Aur	05 06 14.8	+40 40 39	12.2	13.5	P	SR:	002 GSC
75104	V479 Aur	05 06 49.5	+39 19 36	10.1	11.6	P	SR:	002 GSC
75105	V480 Aur	05 06 52.3	+39 45 40	11.7	13.2	P	SR:	002 GSC
75106	V481 Aur	05 06 52.4	+41 15 53	11.7	12.8	P	SR:	002 GSC
75107	V482 Aur	05 07 24.4	+33 53 37	12.0	13.8	P	SR:	002 GSC
75108	V1396 Ori	05 07 34.9	+04 35 02	15.36	(0.14)	V	ZZA	194 194
75109	V483 Aur	05 07 39.8	+54 14 21	11.7	(15.0	P	M	002 GSC
75110	HO Cam	05 08 30.5	+59 16 02	12.1	(15.3	P	M	002 GSC
75111	V484 Aur	05 09 16.8	+53 51 11	12.3	13.1	P	SR:	002 GSC
75112	V1177 Tau	05 09 33.4	+16 40 21	14.11	(0.01)	V	DSCTC	264 264
75113	V1178 Tau	05 09 39.0	+16 41 20	12.57	(0.03)	V	DSCTC	264 264
75114	V1179 Tau	05 09 44.1	+16 38 59	14.38	(0.03)	V	DSCTC	264 264
75115	V1180 Tau	05 09 46.9	+16 37 29	15.23	(0.03)	V	DSCTC	264 264
75116	V1181 Tau	05 09 47.5	+16 38 29	12.84	(0.03)	V	DSCTC	264 264
75117	V1182 Tau	05 09 49.6	+16 38 12	13.50	(0.03)	V	DSCTC	264 264
75118	V1183 Tau	05 09 53.8	+16 35 09	13.4	(0.03)	V	DSCTC	264 264
75119	V485 Aur	05 12 48.7	+50 10 17	11.0	(15.0	P	M	002 USNO
75120	V486 Aur	05 14 23.7	+36 56 21	12.5	13.6	P	SR:	002 GSC
75121	YZ Lep	05 17 05.7	-18 34 14	6.30	6.36	Hp	LBV	160 BD
75122	V487 Aur	05 17 19.6	+38 07 52	12.0	14.1	P	SR:	002 GSC
75123	V488 Aur	05 18 44.7	+47 00 06	13.3	(15.0	P	M:	002 USNO
75124	V489 Aur	05 18 51.6	+42 54 50	10.9	12.1	P	SR:	002 GSC
75125	AN Col	05 19 28.1	-34 23 35	6.03	6.11	V	BE	098 CoD
75126	ZZ Lep	05 25 09.4	-12 44 17	9.77	10.02	V	NL:	161 BD
75127	V490 Aur	05 25 21.7	+35 03 18	12.7	13.5	P	SR:	002 GSC
75128	V491 Aur	05 26 56.5	+39 13 25	13.7	15.0	P	L	002 USNO
75129	AO Col	05 30 47.4	-28 02 50	11.9	(15.0	P	M:	002 GSC
75130	V1397 Ori	05 32 41.0	-05 30 23	14.3	(1.43)	I	INS	195 196
75131	V1398 Ori	05 32 45.9	-05 25 34	12.88	(2.34)	Ic	INSB	197 196
75132	V1399 Ori	05 32 53.5	-05 25 42	10.68	(0.16)	Ic	INB	302 196
75133	V1400 Ori	05 32 57.2	-05 26 29	14.13	(1.18)	Ic	INB	197 196
75134	V492 Aur	05 32 58.1	+52 00 44	12.6	(14.3	P	SR:	002 GSC
75135	V1401 Ori	05 33 13.9	-05 29 42	14.0	(0.69)	I	INS	195 196
75136	V1402 Ori	05 37 27.5	+12 37 41	6.73	14.02	U	UV	198 199
75137	V1403 Ori	05 37 31.8	-01 21 16	10.60	11.62	V	EA	200 201
75138	V1404 Ori	05 37 46.9	+13 46 52	6.52	8.25	J	M	202 203

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m		Type	Ref.
75139	V1184 Tau	05 44 04.5	+20 59 33	14.35	18.0	R	FU:	265 266
75140	V493 Aur	05 46 02.6	+54 21 52	10.4	15.0	P	M	036 036
75141	AA Lep	05 52 06.6	-22 42 17	10.4	13.1	P	M:	002 GSC
75142	AB Lep	05 53 01.2	-22 54 28	12.5	(0.1)	V	RS:	162 162
75143	V494 Aur	05 56 20.3	+55 27 08	11.5	14.1	P	M	002 037
75144	V776 Mon	05 56 46.4	-10 52 48	12.3	(0.4)	V	SRA	169 BD
75145	AC Lep	05 57 59.2	-12 54 01	6.28	6.30	Hp	GDOR:	029 BD
75146	HP Cam	06 01 18.2	+67 33 17	11.3	13.1	P	SR:	002 GSC
75147	AP Col	06 03 04.3	-34 33 36	13.40	(2.5 U)	B	UV	099 100
75148	HQ Cam	06 15 22.9	+67 16 42	12.1	14.3	P	EA	002 GSC
75149	V349 Gem	06 17 32.8	+23 47 55	12.2	15.2	P	M:	064 064
75150	V777 Mon	06 17 37.0	-10 36 52	8.78	8.94	V	R:	170 BD
75151	V778 Mon	06 23 06.1	+06 40 52	10.65	11.45	V	SRB	119 119
75152	beta Mon	06 26 23.5	-06 59 58	3.77	3.84	Hp	BE	174 BD
75153	NS CMa	06 27 16.0	-31 13 30	14.00	16.71	V	EA	056 GSC
75154	NT CMa	06 27 40.1	-31 15 54	16.79	17.83	V	RRAB	056 057
75155	NU CMa	06 27 40.2	-31 14 57	17.72	18.08	V	EW	056 057
75156	NV CMa	06 27 42.1	-31 14 50	16.27	16.95	V	EA	056 057
75157	NW CMa	06 27 51.4	-31 16 13	16.56	16.95	V	EW	056 057
75158	NX CMa	06 28 02.6	-31 18 12	16.20	16.47	V	EA	056 USNO
75159	V350 Gem	06 31 21.6	+14 18 58	11.7	14.4	P	M	064 064
75160	V779 Mon	06 37 03.0	-08 11 25	14.4	(15.0	P	SR:	002 USNO
75161	V780 Mon	06 37 51.5	+09 50 12	12.50	(0.24Ic)	V	E:	171 171
75162	NY CMa	06 38 04.4	-12 50 16	13.0	14.4	P	SR:	002 GSC
75163	V781 Mon	06 38 17.7	+09 37 49	14.31	(0.15Ic)	V	INT	171 171
75164	V351 Gem	06 40 12.8	+15 06 45	10.6	14.2	P	M	021 021
75165	NZ CMa	06 40 16.5	-22 18 39	8.82	8.90	Hp	LBV	030 BD
75166	V495 Aur	06 43 49.2	+47 13 33	12.72	13.28	V	EA	038 038
75167	OO CMa	06 44 14.1	-26 17 00	12.2	15.0	P	M:	002 GSC
75168	V782 Mon	06 44 56.0	-00 58 08	13.9	(15.0	P	M:	002 USNO
75169	V783 Mon	06 49 33.3	+02 46 31	11.08	11.19	V	DSCT	119 119
75170	V784 Mon	06 49 47.1	+02 46 07	12.75	13.02	V	DCEPS	119 119
75171	OP CMa	06 51 50.4	-15 03 21	14.8	(15.1	P	SR:	002 USNO
75172	OQ CMa	06 52 06.8	-14 56 12	12.0	14.0	P	SR:	002 GSC
75173	OR CMa	06 53 20.2	-12 00 59	13.7	(17	P	M	002
75174	V785 Mon	07 06 23.0	-00 12 32	12.5	14.4	V	SRA:	172
75175	OS CMa	07 07 18.2	-16 09 09	6.04	6.07	Hp	ACYG	030 BD
75176	BX CMi	07 08 03.7	+07 58 50	10.81	11.48	V	EA	060 061
75177	HR Cam	07 10 53.1	+74 06 03	15.4	(0.06)	V	R	043 044
75178	OT CMa	07 12 41.1	-32 54 31	11.5	(15.0	P	M	021 021
75179	HS Cam	07 14 18.9	+66 03 14	19.4	(4.)	B	EA+XM	045 045
75180	V352 Gem	07 15 44.7	+15 40 40	10.7	14.5	P	M	002 GSC
75181	OU CMa	07 16 06.6	-13 08 24	15.17	(0.5)	B	EB:	059 059
75182	V786 Mon	07 16 52.9	-00 37 55	11.0	13.7	V	M	172 GSC
75183	V787 Mon	07 17 28.8	-02 03 24	12.5	14.7	V	SRA	172 USNO
75184	V788 Mon	07 22 25.9	-00 18 46	13.1	(0.15Rc)	V	EW:	173 173

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m	Type	Ref.	
75185	V789	Mon 07 22 40.3	-00 19 37	9.34	(0.17Rc) V	RS:	173	173
75186	V496	Aur 07 24 24.8	+40 53 03	15.7	(21. R	UG	039	
75187	V441	Pup 07 26 50.2	-26 00 14	9.6	10.9 K	X+BE	216	217
75188	BY	CMi 07 28 51.5	+04 51 33	14.1	15.0 P	EA	062	063
75189	V442	Pup 07 39 18.3	-32 31 34	7.72	7.84 Hp	ACYG	218	CoD
75190	V443	Pup 07 43 57.5	-34 12 26	10.49	(0.04) V	E/WR	067	CoD
75191	V353	Gem 07 50 04.7	+13 30 44	13.1	14.9 P	LB	140	141
75192	DD	Lyn 07 52 25.5	+35 32 45	6.23	(0.03b) V	DSCTC	040	BD
75193	HT	Cam 07 52 31.7	+63 14 02	17.2	(1.4) B	XM	046	046
75194	V790	Mon 07 59 06.9	-09 57 19	12.3	15.0 P	M:	002	
75195	HU	Cam 08 01 03.5	+76 33 31	14.4	(0.48) V	RRAB	047	048
75196	zeta	Pup 08 01 49.6	-39 51 41	2.11	2.17 Hp	ACYG	111	CoD
75197	HV	Cam 08 05 19.4	+76 13 46	15.2	(0.52R) V	EA	049	GSC
75198	V444	Pup 08 12 02.9	-35 58 54	12.99	16.49 V	INT	219	220
75199	HW	Cam 08 16 26.4	+84 02 40	10.3	(0.45) V	EA	050	051
75200	DE	Lyn 08 21 29.8	+57 53 16	12.9	13.9 P	E	002	GSC
75201	V539	Car 08 25 22.9	-57 08 11	8.86	(0.13) V	ACV	066	CPD
75202	GP	Cnc 08 35 29.3	+07 24 06	11.2	(0.09) R	DSCTC	052	052
75203	V363	Vel 08 36 10.3	-38 35 01	8.84	8.93 Hp	LBV	030	CoD
75204	DF	Lyn 08 36 50.8	+40 25 43	15.77	(0.20) B	ZZA	165	166
75205	V364	Vel 08 38 27.2	-52 47 16	11.86	(0.07) V	BY	278	278
75206	V365	Vel 08 38 42.2	-53 27 26	10.45	(0.08) V	BY	278	278
75207	V366	Vel 08 40 00.7	-53 11 55	12.56	(0.15) V	BY	278	278
75208	V367	Vel 08 40 13.4	-52 48 47	13.36	(0.10) V	BY	278	278
75209	V368	Vel 08 40 31.2	-52 41 26	13.57	(0.22) V	BY	278	278
75210	V369	Vel 08 40 38.3	-52 43 06	15.88	(0.05) V	BY	278	278
75211	V370	Vel 08 40 48.3	-52 45 14	10.70	(0.07) V	BY	278	278
75212	V371	Vel 08 40 52.2	-52 51 07	13.96	(0.13) V	BY	278	278
75213	V372	Vel 08 42 01.0	-52 46 48	13.84	(0.10) V	BY	278	278
75214	V373	Vel 08 42 01.0	-52 46 51	14.45	(0.09) V	BY	278	278
75215	V374	Vel 08 42 01.8	-52 30 35	11.73	(0.12) V	BY	278	278
75216	V375	Vel 08 42 12.9	-52 47 37	15.32	(0.05) V	BY	278	278
75217	V376	Vel 08 42 38.2	-52 42 23	10.85	(0.08) V	BY	278	278
75218	V377	Vel 08 42 58.7	-52 31 36	11.46	(0.08) V	BY	278	278
75219	V378	Vel 08 43 05.6	-45 47 58	11.06	(0.12) V	EA/WR	067	020
75220	V379	Vel 08 43 59.4	-52 41 03	12.76	(0.14) V	BY	278	278
75221	V380	Vel 08 44 10.7	-52 15 00	9.91	(0.07) V	BY:	278	278
75222	V357	Hya 08 51 04.6	-13 19 52	13.2	(15.3 P	M	002	GSC
75223	DG	Lyn 09 02 01.6	+40 41 31	13.6	14.5 P	EB:	002	GSC
75224	DH	Lyn 09 05 32.5	+42 21 31	12.0	14.5 P	SR:	002	GSC
75225	GQ	Cnc 09 09 11.7	+27 02 39	13.4	(0.97) V	EW	053	GSC
75226	VY	LMi 09 24 36.2	+37 11 27	12.85	13.95 V	RRAB	158	158
75227	IW	UMa 09 25 47.3	+43 57 10	11.9	(0.50) V	EA	272	272
75228	DI	Lyn 09 32 15.3	+40 11 12	6.79	6.87 V	EA	167	BD
75229	V358	Hya 09 32 24.7	+04 58 46	9.53	(0.51) V	EA	146	BD
75230	VZ	LMi 09 36 25.3	+34 28 29	10.3	(15.0 P	M	002	USNO

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m		Type	Ref.
75231	IX UMa	09 45 36.0	+43 53 56	7.79	(0.01)	V	DSCTC	273 BD
75232	V359 Hya	09 56 48.3	-12 30 51	7.85	7.88	V	ACV	147 BD
75233	DR Oct	10 11 08.9	-84 50 05	8.70	8.73	V	RS:	179 CPD
75234	GG Leo	10 12 56.2	+09 19 39	15.8	17.2	V	XM	155 155
75235	V381 Vel	10 14 50.6	-40 48 44	18.25	18.60	B	XM	279 279
75236	UX Sex	10 22 47.9	-09 05 25	15.88	(0.08)	V	RPHS	258 USNO
75237	GH Leo	10 31 04.9	+23 24 46	14.25	14.70	U	*	156 157
75238	GI Leo	10 36 58.7	+12 39 02	10.5	12.2	P	SR	064 064
75239	IY UMa	10 40 47.5	+58 23 18	13.0	(15.3	P	UGSU+E	313 USNO
75240	V382 Vel	10 42 42.9	-52 09 44	2.66	16.4	V	NA	280 312
75241	V540 Car	10 45 18.1	-57 03 41	6.98	7.04	Hp	ACYG	030 CPD
75242	UY Sex	10 47 29.1	+00 15 19	13.49	(0.08)	V	RPHS	259 256
75243	V541 Car	10 49 10.2	-62 01 06	11.73	(0.09)	V	EA/WR	067 020
75244	WW LMi	10 51 59.5	+25 45 27	6.16	6.23	V	DSCTC	159 BD
75245	IZ UMa	11 37 02.2	+42 21 58	16.78	(0.15)	B	ZZA	165 166
75246	KK UMa	11 42 17.5	+65 04 17	12.6	(15.0	P	M	002 GSC
75247	KL UMa	11 44 33.3	+61 32 12	13.48	(0.10)	V	RPHS	274 275
75248	KM UMa	11 45 12.8	+35 30 16	11.0	11.6	P	EW:	276 BD
75249	V1023 Cen	11 45 29.4	-40 00 48	7.94	(0.05v)	V	DSCTC	081 CoD
75250	DZ Cha	11 47 15.8	-78 34 19	12.72	13.06	V	INT	086 GSC
75251	LZ Mus	11 53 38.5	-65 17 38	9.45	(18.	V	NA	175 176
75252	UY UMi	12 14 45.1	+87 58 38	6.30	6.38	Hp	GDOR:	029 BD
75253	MM Mus	12 16 47.1	-73 49 52	14.03	14.48	V	EW:	177 178
75254	V360 Hya	12 16 53.3	-27 44 22	11.0	(15.4	P	M	148 149
75255	MN Mus	12 17 04.2	-73 54 12	14.59	15.12	V	EW	177 USNO
75256	V1024 Cen	12 17 33.9	-53 38 53	9.36	(0.10)	V	SRD:	082 CPD
75257	KU Com	12 18 55.8	+25 16 28	7.42	(0.01)	V	DSCTC:	101 BD
75258	VX Crv	12 19 17.3	-13 36 32	11.4	(16.	P	M	105 105
75259	DD CVn	12 22 30.1	+43 07 52	7.15	(0.04)	V	GDOR	054 BD
75260	MO Mus	12 26 38.4	-66 35 03	7.37	7.42	Hp	ACYG	030 CPD
75261	gamma Mus	12 29 27.2	-71 51 25	3.78	3.80	Hp	LBV	030 CPD
75262	KV Com	12 33 02.6	+20 11 12	14.5	15.5	P	E+UV	102 102
75263	V1025 Cen	12 35 34.1	-38 26 17	15.20	16.45	B	XM	083 083
75264	KN UMa	12 37 35.1	+55 27 50	11.77	(0.35Rc)	V	BY:	277 277
75265	V1026 Cen	12 48 58.5	-51 51 24	9.33	9.38	Hp	GDOR:	029 CoD
75266	KW Com	12 51 08.9	+23 03 51	15.0	16.5	P	E+UV	102 102
75267	IR Dra	12 53 29.5	+65 42 34	5.26	5.34	Hp	GDOR	029 BD
75268	KX Com	12 54 25.9	+23 46 03	13.0	15.5	P	UV	102 102
75269	V1027 Cen	12 55 36.2	-31 42 52	12.0	(15.0	P	M	002 GSC
75270	KY Com	12 56 33.1	+21 29 06	15.5	17.5	P	E+UV	102 102
75271	KZ Com	12 58 06.7	+23 11 50	15.0	17.0	P	UV	102 102
75272	V1028 Cen	12 58 24.4	-48 37 11	10.52	10.70	Hp	BE	084 CoD
75273	V1029 Cen	13 14 49.2	-63 25 27	7.86	7.95	Hp	ACYG	030 CPD
75274	LL Com	13 15 39.0	+30 23 48	12.3	13.0	P	EB	103 103
75275	MP Mus	13 18 32.9	-69 22 30	10.30	10.42	V	IT	086 CPD
75276	DE CVn	13 24 45.6	+45 48 28	13.68	(0.13)	Rc	E	055 055

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m	Type	Ref.
75277	V1030 Cen	13 25 01.5	-47 07 47	9.28	(0.03) V	DSCTC:	085 CoD
75278	NX Vir	13 32 41.1	-22 07 57	12.7	(15.1 P	M:	281 GSC
75279	NY Vir	13 36 13.5	-01 46 36	13.30	14.22 V	EA+RPHS	282 256
75280	IS Dra	13 39 02.8	+68 11 12	13.1	(1.31) V	RRAB	131 132
75281	V1031 Cen	13 39 14.5	-30 19 48	12.4	14.5 P	M	002 GSC
75282	FQ Boo	13 47 15.1	+08 39 23	6.59	(0.02b) V	DSCTC	040 BD
75283	FR Boo	14 00 57.5	+24 50 15	9.29	(0.04) B	RS	011 BD
75284	V361 Hya	14 02 41.8	-26 47 15	15.28	(0.10) V	RPHS	150 GSC
75285	V1032 Cen	14 05 05.7	-41 09 40	12.05	12.19 V	IT	086 CoD
75286	DD Cir	14 19 09.0	-68 55 08	7.5	(21. V	NA	292 293
75287	IT Dra	14 27 35.5	+60 36 31	7.53	(0.03b) V	DSCTC	133 BD
75288	NZ Vir	14 28 15.5	+07 32 50	11.06	(0.20Rc) V	EA/RS	283 GSC
75289	PQ Aps	14 51 03.0	-81 59 08	14.44	15.08 B	RRC	012 GSC
75290	OO Vir	14 58 59.9	+02 38 08	12.3	14.1 P	SR	021 021
75291	KK Lib	15 00 50.1	-09 32 50	12.8	14.6 P	SR	021 021
75292	LO Lup	15 04 14.0	-45 51 44	11.3	(0.16) V	IT	163 164
75293	LP Lup	15 04 31.9	-45 03 52	10.3	(0.12) V	IT	163 164
75294	IU Dra	15 04 56.8	+64 14 16	8.42	(0.04) V	BY	134 BD
75295	LQ Lup	15 05 16.6	-44 11 49	10.8	(0.09) V	IT	163 164
75296	FS Boo	15 10 24.1	+45 57 55	13.1	(15.0 P	M	002 USNO
75297	LR Lup	15 10 31.3	-46 17 55	14.6	(0.17) V	IT	163 164
75298	LS Lup	15 12 30.4	-44 07 13	11.8	(0.25) V	IT	163 164
75299	LT Lup	15 12 38.7	-33 20 55	10.8	(0.10) V	IT	163 164
75300	LU Lup	15 14 36.7	-36 55 59	15.6	(0.09V) B	IT	163 164
75301	LV Lup	15 14 37.2	-36 55 58	16.2	(0.08V) B	IT	163 164
75302	LW Lup	15 15 14.4	-37 27 06	10.7	(0.18) V	IT	163 164
75303	LX Lup	15 15 35.5	-40 39 59	10.3	(0.06) V	IT	163 164
75304	LY Lup	15 15 58.5	-40 45 14	11.2	(0.13) V	IT	163 164
75305	LZ Lup	15 18 55.1	-39 49 08	11.7	(0.33) V	IT	163 164
75306	MM Lup	15 20 07.4	-40 45 07	11.7	(0.08) V	IT	163 164
75307	MN Lup	15 20 16.0	-38 10 50	13.8	(0.08) V	IT	163 164
75308	MO Lup	15 20 57.0	-31 59 14	12.3	(0.20) V	IT	163 164
75309	MP Lup	15 21 20.1	-36 41 27	11.3	(0.11) V	IT	163 164
75310	MQ Lup	15 22 21.6	-36 03 15	13.2	(0.10) V	IT	163 164
75311	MR Lup	15 22 25.8	-35 27 01	12.8	(0.12) V	IT	163 164
75312	MS Lup	15 22 34.2	-44 50 45	10.8	(0.15) V	IT	163 164
75313	QW Ser	15 23 47.9	+08 28 31	12.8	(15.3 P	UG:	002 USNO
75314	MT Lup	15 34 46.7	-37 57 34	12.2	(0.16) V	IT	163 164
75315	IV Dra	15 35 02.2	+53 29 01	13.54	(0.50R) V	EW	135 135
75316	MU Lup	15 37 25.0	-37 46 40	12.2	(0.10) V	IT	163 164
75317	MV Lup	15 46 44.2	-36 20 52	13.0	(0.12) V	IT	163 164
75318	QX Ser	15 47 26.1	+25 36 40	8.66	(0.08) V	E/RS	011 BD
75319	MW Lup	15 49 01.2	-38 10 36	13.2	(0.21) V	IT	163 164
75320	MX Lup	15 52 16.9	-37 00 57	12.9	(0.25) V	IT	163 164
75321	QY Ser	15 52 22.3	+20 27 23	5.42	5.50 V	SRB	251 BD
75322	QZ Ser	15 54 43.5	+21 15 49	12.7	(14.9 P	UG:	252 USNO

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m		Type	Ref.
75323	V335 Ser	15 56 32.7	+00 44 14	7.6	8.3	V	EA	253 BD
75324	V336 Ser	15 56 58.3	+19 48 25	11.5	14.1	P	M:	254 GSC
75325	MY Lup	15 57 19.1	-41 47 05	11.30	12.24	V	IT	086 CoD
75326	MZ Lup	15 57 57.4	-33 11 51	10.9	(0.05)	V	IT	163 164
75327	NN Lup	15 58 43.2	-36 04 34	12.0	(0.11)	V	IT	163 164
75328	NO Lup	16 00 00.9	-32 31 05	12.6	(0.21)	V	IT	163 164
75329	NP Lup	16 02 12.9	-38 29 39	13.7	(0.07)	V	IT	163 164
75330	V337 Ser	16 02 49.5	+10 48 39	11.8	14.5	P	SR:	021 021
75331	NQ Lup	16 04 57.5	-38 36 08	13.0	(0.08)	V	IT	163 164
75332	V1093 Sco	16 05 06.5	-38 52 45	14.6	(0.48)	V	IT	163 164
75333	V1094 Sco	16 05 14.2	-39 15 08	12.5	(0.50)	V	EB	163 164
75334	V338 Ser	16 05 37.4	+07 12 24	12.84	(0.25)	V	RPHS	255 256
75335	V1095 Sco	16 06 18.2	-38 47 16	11.5	(0.13)	V	IT	163 164
75336	V1096 Sco	16 06 41.2	-40 08 22	11.1	(0.10)	V	IT	163 164
75337	V1097 Sco	16 09 38.8	-39 56 55	13.1	(0.13)	V	IT	163 164
75338	V1098 Sco	16 11 13.0	-19 30 56	11.20	12.05	V	INT	086 GSC
75339	V1099 Sco	16 20 05.1	-39 51 03	11.0	(0.12)	V	IT	163 164
75340	V1100 Sco	16 20 07.8	-29 49 06	12.0	(15.1	P	M	002 GSC
75341	V1004 Her	16 21 15.4	+15 40 22	11.2	13.0	P	SR:	002 GSC
75342	iota TrA	16 23 17.6	-63 56 49	5.30	5.42	Hp	GDOR:	029 CPD
75343	V2394 Oph	16 28 39.0	-24 18 52	11.25	11.95	U	EW	180 CoD
75344	V1005 Her	16 30 35.5	+50 27 29	14.11	14.68	Rc	EW	142 142
75345	V871 Ara	16 33 38.8	-48 36 09	11.0	13.4	V	EA	028 CoD
75346	V872 Ara	16 36 52.0	-51 23 01	6.37	6.39	Hp	GDOR:	029 CoD
75347	V2395 Oph	16 39 10.8	-20 25 07	13.0	(15.6	P	M:	181 USNO
75348	V2396 Oph	16 41 53.0	-20 06 48	11.7	(15.	P	M:	021 021
75349	IW Dra	16 45 06.1	+53 17 14	11.1	(14.9	P	M	002 GSC
75350	V2397 Oph	16 54 13.4	-09 02 09	12.0	(15.3	P	M:	002 USNO
75351	V2398 Oph	16 57 27.5	-27 33 40	11.32	12.82	U	IT	086 CoD
75352	V873 Ara	17 01 35.5	-47 00 03	7.17	7.23	Hp	ACYG	030 CoD
75353	V1006 Her	17 01 37.6	+39 09 01	10.11	(0.79)	V	SRD:	143 BD
75354	V1101 Sco	17 02 22.9	-36 21 21	18.3	19.3	V	XI	238 239
75355	V1102 Sco	17 02 23.5	-36 20 57	17.31	(20.	V	M:	239 240
75356	V1103 Sco	17 02 27.8	-36 22 01	19.7	20.45	V	EW	241 241
75357	V1104 Sco	17 03 20.5	-42 32 42	8.96	9.14	V	GCAS:	242 CoD
75358	V874 Ara	17 04 58.8	-52 35 34	12.5	17.5	P	M:	031 GSC
75359	V875 Ara	17 05 47.4	-51 37 05	12.4	(2.)	B	SR:	031 GSC
75360	V2399 Oph	17 07 28.3	-10 15 09	13.3	(15.6	P	M	002 GSC
75361	V2400 Oph	17 09 33.3	-24 11 12	14.15	14.70	V	XM	182 182
75362	V2401 Oph	17 13 06.7	-04 27 04	13.0	(15.5	P	M	064 064
75363	V1105 Sco	17 13 46.3	-32 03 01	15.2	17.2	R	M	183 184
75364	V2402 Oph	17 14 00.0	-28 50 41	12.2	17.2	R	M	183 184
75365	V2403 Oph	17 14 00.3	-29 47 45	15.1	17.2	R	M	183 184
75366	V1106 Sco	17 14 04.0	-30 15 45	15.4	18.8	R	M	183 184
75367	V2404 Oph	17 14 09.9	-28 02 27	14.7	17.2	R	M	183 184
75368	V1107 Sco	17 14 17.8	-30 20 50	14.3	17.2	R	M	183 184

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m	Type	Ref.
75369	V1108 Sco	17 14 19.9	-30 10 54	14.3	17.1	R M	183 184
75370	V2405 Oph	17 14 27.4	-28 23 14	15.6	17.3	R M	183 184
75371	V2406 Oph	17 14 32.6	-29 30 06	13.1	17.2	R M	183 184
75372	V1109 Sco	17 14 43.0	-30 07 56	12.5	16.8	R M	183 184
75373	V2407 Oph	17 14 53.5	-29 22 20	14.0	17.2	R M	183 184
75374	V876 Ara	17 14 54.7	-54 42 42	15.6	(0.10)	V ZZA	032 033
75375	V2408 Oph	17 15 01.3	-29 51 03	14.5	17.3	R M	183 184
75376	V2409 Oph	17 15 02.0	-29 03 21	12.5	17.3	R M	183 184
75377	V2410 Oph	17 15 03.0	-29 52 24	15.6	17.2	R M	183 184
75378	V2411 Oph	17 15 13.7	-30 04 25	14.2	17.2	R M	183 184
75379	V2412 Oph	17 15 22.2	-30 01 46	15.0	17.3	R M	183 184
75380	V2413 Oph	17 15 23.4	-29 35 10	14.6	17.3	R M	183 184
75381	V2414 Oph	17 15 29.9	-27 58 05	14.2	17.1	R M	183 184
75382	V2415 Oph	17 15 32.3	-29 40 07	13.9	17.3	R M	183 184
75383	V2416 Oph	17 15 37.4	-28 43 14	13.2	17.1	R M	183 184
75384	V1110 Sco	17 15 38.7	-30 53 39	13.9	15.6	R M	183 184
75385	V2417 Oph	17 15 47.6	-01 44 21	13.9	(15.5	P M:	002 USNO
75386	V2418 Oph	17 15 56.9	-29 44 16	15.3	17.3	R M	183 184
75387	V2419 Oph	17 15 57.8	-29 54 31	14.8	17.2	R M	183 184
75388	V1111 Sco	17 16 06.3	-30 33 30	15.0	17.2	R M	183 184
75389	V1112 Sco	17 16 10.7	-30 51 24	14.1	16.9	R M	183 184
75390	V2420 Oph	17 16 13.0	-29 50 44	15.8	17.3	R M	183 184
75391	V2421 Oph	17 16 16.5	-29 39 42	14.2	17.3	R M	183 184
75392	V1113 Sco	17 16 26.5	-30 44 18	14.5	17.2	R M	183 184
75393	V1114 Sco	17 16 27.2	-30 51 09	13.8	17.3	R M	183 184
75394	V2422 Oph	17 16 35.9	-29 05 59	15.0	17.3	R M	183 184
75395	V2423 Oph	17 16 36.4	-28 29 02	15.2	17.3	R M	183 184
75396	V2424 Oph	17 16 41.1	-05 46 11	12.3	(15.6	P M	021 021
75397	V2425 Oph	17 16 44.6	-00 07 16	10.6	(0.83)	V EA	188 BD
75398	V2426 Oph	17 16 51.0	-28 56 58	11.9	17.1	R M	183 184
75399	V2427 Oph	17 16 52.2	-28 13 21	14.8	17.2	R M	183 184
75400	V2428 Oph	17 16 55.1	-28 22 28	15.2	17.2	R M	183 184
75401	V1115 Sco	17 16 58.6	-30 58 07	15.3	17.3	R M	183 184
75402	V2429 Oph	17 17 10.7	-28 39 12	14.7	17.3	R M	183 184
75403	V1116 Sco	17 17 13.6	-30 33 48	13.6	17.3	R M	183 184
75404	V1117 Sco	17 17 14.0	-30 59 20	15.8	17.3	R M	183 184
75405	V2430 Oph	17 17 15.7	-28 01 24	14.6	17.2	R M	183 184
75406	V2431 Oph	17 17 20.8	-28 10 43	14.6	17.2	R M	183 184
75407	V1118 Sco	17 17 26.2	-31 04 24	15.9	17.3	R M	183 184
75408	V1119 Sco	17 17 28.2	-30 29 42	15.0	17.3	R M	183 184
75409	V1120 Sco	17 17 31.7	-30 31 41	15.4	17.3	R M	183 184
75410	V2432 Oph	17 17 40.3	-28 14 22	15.8	17.2	R M	183 184
75411	V2433 Oph	17 18 19.6	-28 38 01	15.6	17.2	R M	183 184
75412	V1121 Sco	17 18 20.6	-30 11 04	15.8	17.2	R M	183 184
75413	V2434 Oph	17 18 36.1	-29 14 40	11.2	17.2	R M	183 184
75414	V2435 Oph	17 18 52.5	-29 41 03	15.6	17.3	R M	183 184

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m	Type	Ref.
75415	V1122 Sco	17 19 01.9	-30 31 17	14.5	17.3	R M	183 184
75416	V2436 Oph	17 19 12.6	-29 51 47	15.3	17.2	R M	183 184
75417	V2437 Oph	17 19 18.1	-29 36 43	15.5	17.3	R M	183 184
75418	V2438 Oph	17 19 23.7	-28 26 48	16.5	17.3	R SRA	183 184
75419	V2439 Oph	17 19 31.6	-28 09 40	15.7	17.3	R M	183 184
75420	V2440 Oph	17 19 42.5	-29 50 21	15.4	17.3	R M	183 184
75421	V1123 Sco	17 19 43.2	-30 24 06	15.9	17.2	R M	183 184
75422	V2441 Oph	17 19 49.2	-28 29 06	15.2	17.2	R M	183 184
75423	V2442 Oph	17 20 02.8	-29 17 46	15.0	17.2	R M	183 184
75424	V2443 Oph	17 20 03.2	-08 31 17	12.4	15.2	P M	002 USNO
75425	V1124 Sco	17 20 03.4	-30 04 36	14.3	17.3	R M	183 184
75426	V2444 Oph	17 20 05.0	-28 53 19	14.4	17.2	R M	183 184
75427	V2445 Oph	17 20 07.2	-28 08 53	14.7	17.3	R M	183 184
75428	V2446 Oph	17 20 11.1	-28 59 09	13.9	17.3	R M	183 184
75429	V1125 Sco	17 20 13.0	-31 50 02	16.2	17.2	R SRA	183 184
75430	V2447 Oph	17 20 15.2	-28 32 54	15.8	17.3	R M	183 184
75431	V2448 Oph	17 20 21.2	-28 01 54	15.0	17.2	R M	183 184
75432	V2449 Oph	17 20 27.4	-28 55 15	15.2	17.2	R M	183 184
75433	V2450 Oph	17 20 30.3	-30 00 32	16.2	17.3	R SRA	183 184
75434	V2451 Oph	17 20 36.0	-28 04 47	15.6	17.3	R M	183 184
75435	V1126 Sco	17 20 46.6	-30 52 27	16.6	17.3	R SRA	183 184
75436	V2452 Oph	17 21 26.1	-29 06 52	15.0	17.3	R M	183 184
75437	V2453 Oph	17 21 27.2	-29 12 16	12.9	17.3	R M	183 184
75438	V2454 Oph	17 21 33.9	-27 56 06	15.1	17.2	R M	183 184
75439	V2455 Oph	17 21 53.3	-28 22 16	14.6	16.9	R M	183 184
75440	V2456 Oph	17 21 57.2	-28 56 33	14.6	17.3	R M	183 184
75441	V2457 Oph	17 22 00.1	-29 03 30	14.0	17.2	R M	183 184
75442	V2458 Oph	17 22 12.3	-29 05 27	14.6	17.3	R M	183 184
75443	V2459 Oph	17 22 22.7	-29 02 25	14.1	17.3	R M	183 184
75444	V1007 Her	17 22 30.4	+41 16 49	17.1	(1.50)	R XM	144 144
75445	V2460 Oph	17 22 48.8	-29 18 35	15.1	17.3	R M	183 184
75446	V1127 Sco	17 23 10.7	-30 26 57	14.8	17.3	R M	183 184
75447	V2461 Oph	17 23 18.8	-00 48 53	13.5	(15.5	P M:	002 GSC
75448	V2462 Oph	17 23 43.7	-28 48 46	15.2	17.2	R M	183 184
75449	V2463 Oph	17 23 47.3	-29 45 33	14.6	17.2	R M	183 184
75450	V2464 Oph	17 23 48.3	-29 44 23	14.2	17.3	R M	183 184
75451	V2465 Oph	17 23 55.7	-28 50 08	12.8	17.1	R M	183 184
75452	V1128 Sco	17 23 58.9	-30 43 24	15.8	17.3	R M	183 184
75453	V1129 Sco	17 24 00.0	-30 07 26	16.1	17.2	R SRA	183 184
75454	V2466 Oph	17 24 06.8	-29 21 12	16.1	17.2	R SRA	183 184
75455	V1130 Sco	17 24 15.0	-30 45 25	15.2	17.2	R M	183 184
75456	V2467 Oph	17 24 18.4	-29 53 17	15.2	17.3	R M	183 184
75457	V2468 Oph	17 24 18.4	-29 13 06	14.9	17.3	R M	183 184
75458	V2469 Oph	17 24 39.2	-29 05 59	15.5	17.2	R M	183 184
75459	V2470 Oph	17 24 43.8	-28 19 06	14.3	17.2	R M	183 184
75460	V1131 Sco	17 24 47.1	-30 08 52	15.2	17.2	R M	183 184

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m	Type	Ref.
75461	V2471 Oph	17 24 51.5	-29 41 11	14.6	17.2	R M	183 184
75462	V339 Ser	17 25 03.0	-13 38 36	13.8	(14.7	P M	021 021
75463	V2472 Oph	17 25 23.5	-29 36 25	15.6	17.3	R M	183 184
75464	V2473 Oph	17 25 31.6	-28 41 14	15.4	17.3	R M	183 184
75465	V2474 Oph	17 25 37.3	-30 01 43	15.7	17.3	R M	183 184
75466	V2475 Oph	17 25 41.3	-28 39 20	16.0	17.3	R M	183 184
75467	V2476 Oph	17 25 46.6	-28 58 50	15.3	17.2	R M	183 184
75468	V2477 Oph	17 26 04.9	-28 57 58	13.9	17.3	R M	183 184
75469	V2478 Oph	17 26 24.6	-28 13 38	16.6	17.3	R SRA	183 184
75470	V1132 Sco	17 26 27.3	-30 23 05	16.3	18.3	R M	183 184
75471	V2479 Oph	17 26 27.7	-29 04 09	15.0	17.2	R M	183 184
75472	V2480 Oph	17 26 39.2	-29 01 49	14.7	17.2	R M	183 184
75473	V1133 Sco	17 26 51.8	-30 21 45	13.6	17.2	R M	183 184
75474	V1134 Sco	17 26 52.1	-31 41 25	14.6	17.2	R M	183 184
75475	V2481 Oph	17 27 07.4	-29 52 12	15.4	17.2	R M	183 184
75476	V1135 Sco	17 27 11.6	-30 06 14	14.8	17.3	R M	183 184
75477	V2482 Oph	17 27 50.5	-28 22 20	15.6	17.3	R M	183 184
75478	V2483 Oph	17 27 59.7	-29 27 43	16.4	17.3	R SRA	183 184
75479	V340 Ser	17 27 59.9	-11 19 55	9.52	9.70	V RV:	082 BD
75480	V1136 Sco	17 28 05.4	-30 16 19	15.5	17.3	R M	183 184
75481	V2484 Oph	17 28 12.7	-29 51 53	15.3	17.2	R M	183 184
75482	V2485 Oph	17 28 26.0	-28 00 47	15.8	17.2	R M	183 184
75483	V2486 Oph	17 28 51.2	-28 48 24	15.2	17.2	R M	183 184
75484	V2487 Oph	17 29 02.9	-19 11 46	9.5	17.7	P NA	189 USNO
75485	V1137 Sco	17 29 29.9	-30 09 08	15.3	17.3	R M	183 184
75486	V1138 Sco	17 29 52.3	-30 26 24	15.7	17.2	R M	183 184
75487	V2488 Oph	17 30 19.9	-29 55 47	10.5	17.1	R M	183 184
75488	V2489 Oph	17 31 05.7	-29 22 50	15.3	17.3	R M	183 184
75489	V2490 Oph	17 31 48.4	-28 44 55	16.1	17.3	R SRA	183 184
75490	V2491 Oph	17 32 01.8	-28 00 58	16.2	17.2	R SRA	183 184
75491	V1139 Sco	17 32 05.6	-30 53 10	14.3	17.2	R M	183 184
75492	V1140 Sco	17 32 12.3	-31 11 22	14.9	17.2	R M	183 184
75493	V2492 Oph	17 33 42.3	-28 44 53	14.4	17.3	R M	183 184
75494	V2493 Oph	17 35 05.5	+11 24 09	13.2	(0.84)	V RR(B)	190 017
75495	V2494 Oph	17 36 45.0	-07 57 24	12.8	15.5	P M	002 GSC
75496	V2495 Oph	17 36 48.9	-02 10 33	12.8	(15.4	P M	002 GSC
75497	V2496 Oph	17 40 33.7	-29 14 26	8.8	10.5	K M	191
75498	V2497 Oph	17 40 35.6	-29 14 19	8.5	9.8	K M	191
75499	V2498 Oph	17 40 35.8	-04 19 38	14.5	(15.5	P M	002 USNO
75500	V4445 Sgr	17 40 46.4	-28 59 11	8.2	9.2	K M	191
75501	V4446 Sgr	17 40 46.5	-28 49 13	9.9	11.5	K M	191
75502	V4447 Sgr	17 40 53.5	-29 18 38	9.3	11.9	K M	191
75503	V4448 Sgr	17 40 56.2	-29 23 30	10.1	11.3	K M	191
75504	V4449 Sgr	17 41 04.6	-28 43 50	7.7	8.8	K M	191
75505	V4450 Sgr	17 41 08.9	-28 43 06	8.8	10.3	K M	191
75506	V4451 Sgr	17 41 17.7	-28 49 41	9.0	11.4	K M	191

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m	Type	Ref.
75507	V4452 Sgr	17 41 18.5	-29 03 44	5.93	6.96	L' M	226
75508	V4453 Sgr	17 41 19.4	-28 59 59	8.75	9.90	K M	191
75509	V4454 Sgr	17 41 20.6	-28 59 47	8.9	9.6	K M:	191
75510	V4455 Sgr	17 41 22.1	-29 21 52	12.6	15.0	K M	191
75511	V4456 Sgr	17 41 22.6	-29 21 51	11.3	12.6	K M	191
75512	V4457 Sgr	17 41 23.5	-29 09 23	10.6	12.6	K M	191
75513	V4458 Sgr	17 41 24.1	-29 03 21	3.60	5.51	L' M	226
75514	V4459 Sgr	17 41 25.7	-28 59 05	11.0	12.8	K M	191
75515	V4460 Sgr	17 41 26.0	-29 21 50	11.1	12.1	K M	191
75516	V4461 Sgr	17 41 27.2	-29 22 08	9.9	11.4	K M	191
75517	V4462 Sgr	17 41 28.5	-29 15 33	10.0	12.6	K M	191
75518	V4463 Sgr	17 41 33.6	-29 04 23	9.6	11.8	K M	191
75519	V4464 Sgr	17 41 34.4	-28 55 44	13.4	14.7	K M	191
75520	V4465 Sgr	17 41 35.1	-29 05 01	9.9	12.1	K M	191
75521	V4466 Sgr	17 41 40.3	-29 08 32	10.8	12.7	K M	191
75522	V4467 Sgr	17 41 40.3	-29 08 07	8.95	10.10	K M	191
75523	V4468 Sgr	17 41 43.2	-29 12 31	8.25	9.25	K M	191
75524	V4469 Sgr	17 41 45.1	-28 51 14	10.9	12.6	K M	191
75525	V4470 Sgr	17 41 45.8	-29 12 13	4.74	5.92	L' M	226
75526	V4471 Sgr	17 41 46.5	-29 19 30	10.1	12.6	K M	191
75527	V4472 Sgr	17 41 51.8	-28 49 45	11.6	12.5	K M:	191
75528	V4473 Sgr	17 41 52.3	-29 06 00	9.2	10.6	K M	191
75529	V4474 Sgr	17 41 53.1	-28 49 13	10.3	11.1	K M:	191
75530	V4475 Sgr	17 41 54.1	-29 16 01	7.0	8.0	K M	191
75531	V4476 Sgr	17 41 55.2	-29 15 53	9.5	11.4	K M	191
75532	V4477 Sgr	17 41 56.1	-29 02 21	8.4	9.7	K M	191
75533	V4478 Sgr	17 41 57.3	-29 02 29	9.0	9.7	K M:	191
75534	V4479 Sgr	17 41 58.3	-28 58 05	9.6	11.5	K M	191
75535	V4480 Sgr	17 41 59.2	-29 17 01	10.2	13.1	K M	191
75536	V4481 Sgr	17 42 01.3	-28 37 26	11.0	13.6	K M	191
75537	V4482 Sgr	17 42 01.8	-29 11 44	8.9	10.5	K M	191
75538	V4483 Sgr	17 42 02.1	-29 08 25	8.9	10.1	K M	191
75539	V4484 Sgr	17 42 02.2	-28 39 32	8.0	9.7	K M	191
75540	V4485 Sgr	17 42 02.9	-29 14 16	10.2	13.3	K M	191
75541	V4486 Sgr	17 42 02.9	-29 05 44	12.9	14.1	K M	191
75542	V4487 Sgr	17 42 03.3	-29 06 09	9.8	11.4	K M	191
75543	V4488 Sgr	17 42 03.5	-29 08 07	11.1	13.2	K M	191
75544	V4489 Sgr	17 42 03.5	-28 46 32	5.18	6.72	L' M	226
75545	V4490 Sgr	17 42 05.3	-29 14 26	7.9	9.2	K M	191
75546	V4491 Sgr	17 42 06.9	-29 16 53	12.8	14.6	K M	191
75547	V4492 Sgr	17 42 07.0	-29 04 42	5.34	6.98	L' M	226
75548	V4493 Sgr	17 42 07.9	-28 57 29	8.4	9.4	K M	191
75549	V4494 Sgr	17 42 08.3	-29 12 55	8.4	10.0	K M	191
75550	V4495 Sgr	17 42 08.5	-28 57 48	10.1	12.0	K M	191
75551	V4496 Sgr	17 42 15.4	-29 06 54	5.45	6.94	L' M	226
75552	V4497 Sgr	17 42 18.5	-29 08 06	6.32	7.72	L' M	226

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m	Type	Ref.
75553	V4498 Sgr	17 42 19.2	-29 19 49	9.7	11.3 K	M	191
75554	V4499 Sgr	17 42 19.2	-28 38 25	10.1	12.2 K	M	191
75555	V4500 Sgr	17 42 20.4	-29 23 49	11.6	12.4 K	M:	191
75556	V4501 Sgr	17 42 21.1	-28 45 11	5.91	6.85 L'	M	226
75557	V4502 Sgr	17 42 21.7	-28 45 08	6.91	7.53 L'	LB	226
75558	V4503 Sgr	17 42 22.3	-29 10 12	8.30	(9.8 L'	SR:	226
75559	V4504 Sgr	17 42 22.5	-29 02 19	9.8	11.5 K	M	191
75560	V4505 Sgr	17 42 22.7	-29 01 06	6.35	7.93 L'	M	226
75561	V4506 Sgr	17 42 23.7	-28 48 46	10.8	13.2 K	M	191
75562	V4507 Sgr	17 42 23.9	-29 04 52	8.4	10.2 K	M	191
75563	V4508 Sgr	17 42 27.3	-28 58 16	11.7	12.6 K	SR:	191
75564	V4509 Sgr	17 42 27.5	-29 01 24	12.0	12.6 K	LB	191
75565	V4510 Sgr	17 42 27.7	-29 00 56	7.8	8.7 K	M:	191
75566	V4511 Sgr	17 42 29.7	-28 59 10	9.2	9.9 K	M:	191
75567	V4512 Sgr	17 42 29.9	-28 59 14	9.6	10.8 K	M	191
75568	V4513 Sgr	17 42 29.9	-28 59 46	11.2	12.6 K	LB	191
75569	V4514 Sgr	17 42 30.5	-29 00 20	10.0	10.9 K	M:	191
75570	V4515 Sgr	17 42 31.7	-28 58 09	9.2	10.3 K	M	191
75571	V4516 Sgr	17 42 32.1	-28 57 52	8.0	10.2 K	M	191
75572	V4517 Sgr	17 42 33.6	-28 58 03	8.0	8.4 K	LB	191
75573	V4518 Sgr	17 42 36.6	-28 31 30	8.5	11.0 K	M	191
75574	V4519 Sgr	17 42 37.5	-29 09 36	8.8	11.1 K	M	191
75575	V4520 Sgr	17 42 38.8	-28 57 40	8.9	10.4 K	M	191
75576	V4521 Sgr	17 42 40.7	-28 56 59	10.3	11.7 K	M	191
75577	V4522 Sgr	17 42 40.9	-28 46 58	4.75	6.22 L'	M	226
75578	V4523 Sgr	17 42 41.5	-29 13 22	9.8	12.0 K	M	191
75579	V4524 Sgr	17 42 41.7	-28 43 42	11.5	14.2 K	M	191
75580	V4525 Sgr	17 42 42.1	-29 13 31	8.4	9.3 K	M:	191
75581	V4526 Sgr	17 42 42.6	-28 59 26	11.9	13.6 K	M	191
75582	V4527 Sgr	17 42 42.8	-28 57 04	9.7	10.4 K	M:	191
75583	V4528 Sgr	17 42 44.0	-28 58 45	8.8	9.3 K	M:	191
75584	V4529 Sgr	17 42 44.2	-28 30 38	8.7	11.7 K	M	191
75585	V4530 Sgr	17 42 45.5	-28 54 43	5.57	7.03 L'	M	226
75586	V4531 Sgr	17 42 45.5	-28 44 10	5.81	8.48 L'	M	226
75587	V4532 Sgr	17 42 45.9	-28 38 20	9.7	12.0 K	M	191
75588	V4533 Sgr	17 42 48.1	-29 00 04	8.6	9.2 K	M:	191
75589	V4534 Sgr	17 42 48.2	-28 57 26	9.7	12.2 K	M	191
75590	V4535 Sgr	17 42 48.8	-28 54 16	8.7	9.6 K	M:	191 227
75591	V4536 Sgr	17 42 49.8	-28 49 05	10.7	13.0 K	M	191
75592	V4537 Sgr	17 42 49.9	-28 49 04	11.0	12.7 K	M	191
75593	V4538 Sgr	17 42 50.2	-29 00 15	14.3	15.1 K	LB	191
75594	V4539 Sgr	17 42 51.2	-28 48 51	10.0	11.5 K	M	191
75595	V4540 Sgr	17 42 51.2	-28 48 53	10.1	11.6 K	M	191
75596	V4541 Sgr	17 42 52.6	-28 43 13	11.9	13.1 K	M	191
75597	V4542 Sgr	17 42 54.5	-28 42 51	9.5	10.8 K	M	191
75598	V4543 Sgr	17 42 55.4	-29 08 22	12.5	13.3 K	M:	191

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m		Type	Ref.	
75599	V4544 Sgr	17 42 56.2	-29 12 52	10.1	12.9	K	M	191	
75600	V4545 Sgr	17 42 57.0	-28 51 08	13.2	14.7	K	LB:	191	
75601	V4546 Sgr	17 42 57.1	-29 08 05	11.2	12.8	K	M	191	
75602	V4547 Sgr	17 42 59.5	-28 59 35	8.7	9.4	K	M:	191	
75603	V4548 Sgr	17 43 04.4	-28 35 32	11.8	13.8	K	M	191	
75604	V4549 Sgr	17 43 04.6	-28 43 10	8.4	9.5	K	M	191	
75605	V4550 Sgr	17 43 04.6	-28 54 35	6.42	8.47	L'	M	226	
75606	V4551 Sgr	17 43 11.7	-28 45 17	9.3	11.2	K	M	191	
75607	V4552 Sgr	17 43 14.2	-28 58 54	10.6	13.0	K	M	191	
75608	V4553 Sgr	17 43 15.1	-28 48 55	8.3	10.0	K	M	191	
75609	V4554 Sgr	17 43 17.4	-28 52 31	9.0	9.6	K	M:	191	
75610	V4555 Sgr	17 43 18.1	-28 52 13	8.1	9.8	K	M	191	
75611	V4556 Sgr	17 43 20.7	-28 30 28	9.2	10.4	K	M	191	
75612	V4557 Sgr	17 43 21.2	-28 38 42	8.4	9.5	K	M	191	
75613	V4558 Sgr	17 43 21.3	-28 30 01	9.4	10.1	K	M:	191	
75614	V4559 Sgr	17 43 21.6	-28 34 35	11.2	12.4	K	M	191	
75615	V4560 Sgr	17 43 22.8	-28 43 56	10.0	11.2	K	M	191	
75616	V4561 Sgr	17 43 24.4	-29 20 46	10.6	13.4	K	M	191	
75617	V4562 Sgr	17 43 24.6	-28 57 52	7.36	9.53	L'	M	226	
75618	V4563 Sgr	17 43 25.7	-28 31 02	14.2	15.0	K	LB:	191	
75619	V4564 Sgr	17 43 26.4	-29 18 23	9.0	10.0	K	M	191	
75620	V4565 Sgr	17 43 26.9	-29 18 26	9.4	10.8	K	M	191	
75621	V4566 Sgr	17 43 27.3	-28 31 19	9.5	10.8	K	M	191	
75622	V4567 Sgr	17 43 32.3	-28 32 21	10.5	12.2	K	M	191	
75623	V4568 Sgr	17 43 37.4	-28 46 10	13.5	14.0	K	LB:	191	
75624	V4569 Sgr	17 43 48.4	-18 01 37	12.0	(14.5	P	M	228	USNO
75625	V4570 Sgr	17 43 51.8	-28 44 52	9.2	11.1	K	M	191	
75626	V4571 Sgr	17 44 08.0	-29 19 29	8.7	9.4	K	M:	191	
75627	V4572 Sgr	17 44 10.0	-29 19 23	9.4	11.2	K	M	191	
75628	V4573 Sgr	17 44 11.0	-28 38 19	10.7	13.1	K	M	191	
75629	V4574 Sgr	17 44 13.9	-28 31 42	8.15	9.65	K	M	191	
75630	V4575 Sgr	17 44 29.5	-28 34 45	12.6	14.7	K	M	191	
75631	V4576 Sgr	17 44 29.8	-28 34 21	9.1	9.8	K	M:	191	
75632	V1141 Sco	17 50 58.8	-30 02 20	8.5	(20.	V	NA	244	245
75633	V341 Ser	17 51 48.1	-10 14 04	13.1	14.4	P	LB	021	021
75634	V1142 Sco	17 52 11.0	-31 01 14	6.9	(20.	V	NA	246	311
75635	V2499 Oph	17 54 17.3	+10 06 47	11.5	14.7	V	M	095	095
75636	V2500 Oph	17 55 22.8	+04 33 15	9.55	(0.02)	V	BY	192	300
75637	V4577 Sgr	17 57 19.0	-28 48 26	6.53	7.63	J	M	229	
75638	V342 Ser	17 58 58.1	-10 40 27	12.7	15.3	P	M	021	021
75639	V4578 Sgr	17 59 20.6	-23 34 41	12.92	(0.10)	V	WR	109	020
75640	V4579 Sgr	18 00 28.7	-28 00 17	11.0	16.5	B	NB	307	GSC
75641	V2501 Oph	18 02 34.2	+08 57 21	12.3	(0.31)	V	SR:	193	GSC
75642	V1008 Her	18 03 53.8	+31 39 57	13.5	(18.0	B	UG	001	001
75643	V4444 Sgr	18 04 27.9	-27 20 40	7.7	(21.	V	NA	225	304
75644	V4580 Sgr	18 05 03.4	-36 59 12	16.6	(20.0	V	XN+XP	230	

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m		Type	Ref.	
75645	V4581 Sgr	18 05 25.9	-32 42 03	17.8	18.6	B	RRAB	231	231
75646	V4582 Sgr	18 05 26.6	-32 19 24	16.8	17.5	B	RRAB	231	231
75647	V4583 Sgr	18 05 38.4	-31 57 09	16.8	18.0	B	RRAB	231	231
75648	V4584 Sgr	18 05 38.9	-32 31 17	16.8	17.3	B	EW	231	231
75649	V4585 Sgr	18 05 41.9	-32 03 17	17.1	18.2	B	RRAB	231	231
75650	V4586 Sgr	18 05 44.0	-32 23 48	16.4	17.5	B	RRAB	231	231
75651	V4587 Sgr	18 05 44.8	-32 33 42	17.9	18.8	B	RRAB:	231	231
75652	V4588 Sgr	18 05 50.5	-32 34 10	17.5	18.4	B	RRAB	231	231
75653	V4589 Sgr	18 05 50.5	-32 42 56	16.5	18.2	B	RRAB	231	231
75654	V4590 Sgr	18 06 04.5	-32 32 00	16.9	18.5	B	RRAB	231	231
75655	V4591 Sgr	18 06 04.8	-32 06 45	17.2	18.7	B	RRAB	231	231
75656	V4592 Sgr	18 06 09.6	-32 23 48	16.8	17.9	B	RRAB	231	231
75657	V4593 Sgr	18 06 15.5	-32 03 45	17.0	17.8	B	RRAB	231	231
75658	V4594 Sgr	18 06 20.8	-31 51 33	16.5	17.0	B	RRC:	231	231
75659	V4595 Sgr	18 06 35.3	-31 47 15	16.8	18.1	B	RRAB	231	231
75660	V4596 Sgr	18 06 36.7	-32 18 04	17.0	18.3	B	RRAB	231	231
75661	V4597 Sgr	18 06 47.3	-32 38 33	17.1	17.8	B	RRAB	231	231
75662	V4598 Sgr	18 06 52.4	-32 27 45	16.8	18.1	B	RRAB	231	231
75663	V4599 Sgr	18 06 53.1	-32 20 20	17.1	18.0	B	RRC	231	231
75664	V4600 Sgr	18 06 57.3	-32 24 19	17.1	18.1	B	RRAB	231	231
75665	V4601 Sgr	18 07 02.7	-31 49 33	16.8	17.9	B	RRAB	231	231
75666	V4602 Sgr	18 07 03.0	-31 54 48	16.8	17.2	B	RRAB	231	231
75667	V4603 Sgr	18 07 04.3	-32 24 10	17.1	18.4	B	RRAB	231	231
75668	V4604 Sgr	18 07 06.6	-32 36 34	17.0	18.3	B	RRAB	231	231
75669	V4605 Sgr	18 07 19.8	-32 15 13	16.4	17.8	B	RRAB	231	231
75670	V4606 Sgr	18 07 23.9	-32 21 16	16.9	18.2	B	RRAB	231	231
75671	V4607 Sgr	18 07 24.4	-32 06 47	17.2	18.2	B	RRAB	231	231
75672	V4608 Sgr	18 07 28.8	-32 32 40	17.1	17.7	B	RRC	231	231
75673	V4609 Sgr	18 07 30.5	-32 38 44	16.1	17.2	B	RRAB	231	231
75674	V4610 Sgr	18 07 43.0	-32 23 14	16.9	18.6	B	RRAB	231	231
75675	V4611 Sgr	18 07 46.7	-32 22 56	16.0	17.4	B	RRAB	231	231
75676	V4612 Sgr	18 07 57.5	-32 31 04	17.0	17.8	B	RRAB	231	231
75677	V4613 Sgr	18 07 58.6	-32 27 25	17.2	18.4	B	RRAB	231	231
75678	V4614 Sgr	18 08 02.8	-31 45 57	17.1	18.2	B	RRAB	231	231
75679	V4615 Sgr	18 08 05.4	-31 57 42	17.0	18.4	B	RRAB	231	231
75680	V4616 Sgr	18 08 06.0	-31 48 52	16.4	17.9	B	RRAB	231	231
75681	V4617 Sgr	18 08 06.1	-32 15 49	17.1	17.9	B	RRC:	231	231
75682	V4618 Sgr	18 08 12.9	-32 43 41	15.9	17.2	B	RRAB	231	231
75683	V4619 Sgr	18 08 15.0	-31 55 40	17.6	18.6	B	RRAB	231	231
75684	V4620 Sgr	18 08 15.2	-31 49 21	16.0	17.7	B	RRAB	231	231
75685	V4621 Sgr	18 08 15.8	-32 13 24	16.6	17.4	B	RRAB	231	231
75686	V4622 Sgr	18 08 21.4	-32 25 48	17.1	18.1	B	RRAB	231	231
75687	V4623 Sgr	18 08 24.4	-31 39 57	15.9	16.3	B	EA	231	231
75688	V4624 Sgr	18 08 32.5	-31 47 15	16.8	18.0	B	RRAB	231	231
75689	V4625 Sgr	18 08 34.2	-32 02 39	15.8	17.6	B	RRAB	231	231
75690	V4626 Sgr	18 08 35.3	-31 55 23	16.8	18.3	B	RRA	231	231

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m		Type	Ref.
75691	V4627 Sgr	18 08 37.5	-32 23 52	16.3	17.7	B	RRAB	231 231
75692	V4628 Sgr	18 08 40.7	-32 16 08	16.5	17.5	B	RRAB	231 231
75693	V4629 Sgr	18 08 44.1	-31 53 09	15.8	17.1	B	RRAB	231 231
75694	V4630 Sgr	18 08 44.4	-32 17 47	16.7	17.7	B	RRAB	231 231
75695	V4631 Sgr	18 08 46.0	-32 07 47	16.8	18.1	B	RRAB	231 231
75696	V4632 Sgr	18 08 46.7	-32 24 33	16.4	17.6	B	RRAB	231 231
75697	V343 Ser	18 09 34.6	-11 40 55	11.7	14.9	P	ZAND	257 GSC
75698	V1009 Her	18 10 37.0	+21 23 28	11.2	12.5	P	SR	002 GSC
75699	V1010 Her	18 12 20.2	+30 42 39	17.8	(21.	B	UG:	145 299
75700	IX Dra	18 12 35.4	+67 03 52	14.7	18.8	B	UG:	136 136
75701	V2502 Oph	18 14 32.3	+00 59 13	6.61	6.77	Hp	GDOR:	029 BD
75702	V4641 Sgr	18 16 16.1	-25 25 43	9.	13.8	V	XN	309 310
75703	V4633 Sgr	18 18 32.0	-27 33 06	7.4	(20.	V	NA	232 233
75704	V458 Sct	18 19 41.5	-10 09 01	10.5	11.5	B	CEP(B)	249 BD
75705	IY Dra	18 23 02.3	+64 18 56	11.8	(15.0	P	M:	002 GSC
75706	V459 Sct	18 23 02.7	-12 21 44	14.7	16.2	B	DCEP	250 GSC
75707	V460 Sct	18 24 16.0	-12 24 43	13.38	(0.22)	V	WR	109 020
75708	V4634 Sgr	18 26 25.1	-23 49 51	18.8	19.7	B	XB	234 235
75709	V559 Lyr	18 26 29.6	+31 19 34	11.3	13.1	P	E	002 GSC
75710	V1011 Her	18 27 25.3	+22 32 21	10.4	11.6	P	EA	002 GSC
75711	V560 Lyr	18 27 33.5	+26 54 08	12.0	(15.2	P	M	168 USNO
75712	V4635 Sgr	18 30 29.4	-30 11 45	11.6	(15.0	P	M	002 GSC
75713	V461 Sct	18 33 59.1	-13 54 30	11.2	(13.9	P	M	002 USNO
75714	V462 Sct	18 38 22.0	-04 29 07	12.28	(0.15)	V	WR	109 020
75715	V1485 Aql	18 41 35.0	-03 51 04	11.88	12.70	V	WR	019 020
75716	V4636 Sgr	18 47 45.4	-16 37 02	12.4	15.0	P	M	064 064
75717	V4637 Sgr	18 49 12.9	-26 31 45	11.8	(15.0	V	M	236 236
75718	IZ Dra	18 49 21.2	+62 13 50	11.1	14.9	V	M	087 087
75719	V1486 Aql	19 02 43.8	-03 23 10	12.8	(14.6	P	M	021 021
75720	V1493 Aql	19 05 17.4	+12 26 40	10.04	(21.)	V	NA	018 285
75721	V721 CrA	19 06 23.7	-37 09 19	13.17	13.56	V	INT	086 104
75722	KK Dra	19 07 10.7	+59 19 01	11.8	14.8	V	EA	087 087
75723	V561 Lyr	19 12 07.0	+33 23 45	14.89	14.99	V	RR:	119 119
75724	V1487 Aql	19 12 50.0	+10 51 26	12.15	14.3	K	XN	022 023
75725	V1494 Aql	19 20 37.1	+04 51 30	4.02	16.	V	N	305 306
75726	KL Dra	19 23 50.9	+59 35 47	16.8	(21.	B	UG	138
75727	KM Dra	19 25 45.4	+58 46 33	12.8	(16.0	V	M	087 087
75728	V2176 Cyg	19 26 04.1	+54 11 42	13.4	(20.	V	UGSU	106 107
75729	V1488 Aql	19 29 59.1	-06 33 12	14.7	16.2	P	UV	024 024
75730	KN Dra	19 30 01.5	+59 13 38	10.4	14.5	V	M	087 087
75731	V4638 Sgr	19 31 03.1	-21 02 30	9.05	9.33	V	SR	169 BD
75732	V2177 Cyg	19 34 11.2	+54 33 11	12.9	15.0	V	SRA	087 087
75733	KO Dra	19 34 25.7	+62 13 03	13.5	14.7	V	IA:	087 087
75734	V2178 Cyg	19 38 22.2	+38 51 20	15.5	17.	P	RRAB	108 USNO
75735	V349 Tel	19 46 21.9	-50 43 45	7.60	7.73	Hp	GDOR:	029 CoD
75736	V2179 Cyg	19 46 34.8	+51 37 43	12.3	14.9	V	SRA	087 087

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m	Type	Ref.
75737	V405 Vul	19 50 54.1	+21 06 59	15.0 :	18. :	P UGSU:	284 284
75738	V1489 Aql	19 51 14.0	+09 15 36	12.1	(0.15)	V CEP:	025 GSC
75739	V1490 Aql	19 51 16.1	+09 15 58	10.5	11.0	V EA	025 GSC
75740	V345 Sge	19 51 23.9	+18 35 00	13.9	14.4	B SRA	221 222
75741	V1491 Aql	19 51 43.0	+13 08 24	9.97	(0.07U)	V ACV	026 BD
75742	V4639 Sgr	19 52 25.2	-24 35 39	12.3	14.3	P EA	002 GSC
75743	V393 Pav	19 53 05.1	-57 46 25	17.6	(1.8)	V XM	205 205
75744	V2180 Cyg	19 57 14.4	+31 18 55	12.3	(0.09)	V WR	109 020
75745	V346 Sge	20 01 17.7	+20 56 42	15.2	16.3	P EB	224 153
75746	V347 Sge	20 02 18.7	+21 05 23	16.1	16.5	P EA	223 153
75747	KP Dra	20 04 43.6	+63 16 17	12.0	14.4	V E	087 087
75748	V2181 Cyg	20 07 49.0	+30 25 35	13.0	(0.9)	V E	110 110
75749	V1492 Aql	20 09 19.6	+08 46 16	13.3	(1.0)	R EA	027 USNO
75750	V4640 Sgr	20 11 44.0	-40 14 55	12.47	(0.02)	V RPHS	237 GSC
75751	V2182 Cyg	20 13 12.1	+52 50 23	13.4	15.5	V SRA	087 087
75752	KQ Dra	20 13 13.5	+65 47 17	11.5	(15.5	V M	087 087
75753	NS Del	20 13 22.3	+13 41 42	9.22	(0.09U)	V ACV	026 BD
75754	V348 Sge	20 13 28.5	+19 06 47	11.6	13.1	P SR:	002 GSC
75755	V350 Tel	20 14 36.9	-51 14 34	7.55	(0.03U)	V ACV	026 CoD
75756	KR Dra	20 15 17.4	+63 37 12	13.0	15.8	V SRB	087 087
75757	KS Dra	20 17 56.7	+62 23 16	11.8	(16.2	V M	087 087
75758	V2183 Cyg	20 19 39.0	+36 45 36	9.80	10.00	Hp WR	111 BD
75759	NT Del	20 20 09.1	+19 56 37	15.7	(0.09)	V ZZ:	128 129
75760	V2184 Cyg	20 20 27.9	+52 51 46	12.7	(15.2	V M	087 087
75761	KT Dra	20 22 44.2	+65 18 33	11.8	15.8	V M	087 087
75762	CG Mic	20 25 38.2	-43 24 58	8.88	(0.04U)	V ACV	026 CoD
75763	CH Mic	20 27 29.4	-38 44 48	8.85	(0.06U)	V ACV	026 CoD
75764	V464 Cep	20 28 28.0	+64 06 17	11.9	15.4	V M	087 087
75765	V465 Cep	20 30 12.6	+60 30 19	12.8	(0.09)	Rc LB	088 088
75766	V466 Cep	20 30 13.7	+60 26 35	15.6	(0.36)	Rc EW	088 088
75767	V467 Cep	20 30 18.6	+60 27 57	14.1	(0.36)	Rc EA	088 088
75768	V468 Cep	20 30 24.4	+60 30 06	12.0	(0.14)	Rc LB:	088 088
75769	V469 Cep	20 30 26.8	+60 28 04	12.1	(0.02)	Rc LB:	088 088
75770	V470 Cep	20 30 28.9	+60 29 22	14.4	(0.40)	Rc EA	088 088
75771	V2185 Cyg	20 31 21.7	+41 02 42	10.62	10.70	Ic EA	112 112
75772	V2186 Cyg	20 31 22.9	+41 12 04	10.99	11.13	Ic EA	112 112
75773	V2187 Cyg	20 31 30.5	+41 07 21	13.17	(0.08)	Ic BCEP	112 112
75774	V2188 Cyg	20 31 30.7	+41 05 17	11.70	(0.06)	Ic BE	112 112
75775	V2189 Cyg	20 31 33.3	+41 07 43	14.62	14.80	Ic EA	112 112
75776	V2190 Cyg	20 31 37.1	+41 11 45	12.28	(0.05)	Ic BCEP:	112 112
75777	V2191 Cyg	20 31 42.9	+41 09 58	13.14	13.42	Ic EA	112 112
75778	V471 Cep	20 32 27.6	+61 42 10	13.1	14.7	V SRB	087 087
75779	V2192 Cyg	20 34 15.3	+60 55 22	13.4	(16.2	V LB	087 087
75780	V2193 Cyg	20 34 50.0	+32 13 03	11.6	12.2	P LB:	113 GSC
75781	V2194 Cyg	20 35 07.9	+53 15 47	12.1	14.4	V SRA	087 087
75782	V2195 Cyg	20 41 03.2	+35 19 26	12.1	13.7	P RR:	115 116

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m		Type	Ref.
75783	V2196 Cyg	20 42 42.7	+54 22 57	12.8	14.0	V	SRA	087 087
75784	V472 Cep	20 46 11.1	+60 24 21	13.2	(16.2	V	SRD	087 087
75785	V473 Cep	20 46 28.8	+61 27 04	12.3	(16.2	V	M	087 087
75786	V474 Cep	20 48 00.8	+63 15 16	12.3	(16.0	V	LB	087 087
75787	V2197 Cyg	20 48 21.0	+37 45 30	10.9	12.4	P	E	117 116
75788	LY Aqr	20 48 26.3	-08 38 54	22.34	23.24	Rc	R	013 013
75789	BX Cap	20 49 47.3	-20 31 21	11.2	12.8	P	LB	064 GSC
75790	V475 Cep	20 54 31.2	+58 03 44	13.0	(16.0	V	M:	087 087
75791	V2198 Cyg	20 54 53.9	+52 45 26	13.7	(19.	V	M:	087 087
75792	V2199 Cyg	20 57 29.4	+36 27 19	13.3	14.2	P	RRC	117 116
75793	V476 Cep	20 59 23.3	+57 53 18	14.2	(16.0	V	SRA:	087 087
75794	V2200 Cyg	20 59 25.5	+43 31 29	7.12	(0.04)	U	ACV	118 BD
75795	NU Del	20 59 48.6	+17 58 47	9.8	14.6	P	M:	130 130
75796	V477 Cep	21 02 13.5	+59 46 33	12.4	15.3	V	M	087 087
75797	CI Mic	21 02 27.6	-35 54 08	9.07	(0.03)	V	ACV	026 CoD
75798	V2201 Cyg	21 02 37.8	+49 32 41	13.4	14.5	B	DCEP	069 069
75799	V2202 Cyg	21 06 56.3	+31 48 06	15.30	15.43	V	RRC:	119 119
75800	V478 Cep	21 09 36.2	+57 48 43	13.7	16.0	V	SRA	087 087
75801	V2203 Cyg	21 09 57.6	+44 01 30	13.38	(0.07)	V	RPHS	120 121
75802	V364 Peg	21 10 05.7	+12 19 44	15.0	(19.0	R	UG	206
75803	CD Ind	21 11 54.1	-58 53 24	16.0	17.9	V	XM	151 151
75804	V479 Cep	21 12 38.8	+61 38 55	11.8	13.7	V	SRA	079 079
75805	V480 Cep	21 15 37.2	+55 17 44	12.1	14.6	V	M	087 087
75806	V2204 Cyg	21 15 41.7	+54 12 04	12.0	15.5	V	M	087 087
75807	V481 Cep	21 18 12.4	+61 13 28	12.1	16.0	V	M	079 079
75808	LZ Aqr	21 20 36.4	-06 00 46	17.24	21.50	Rc	XNDR+E:	014
75809	V482 Cep	21 22 49.2	+59 14 51	13.5	15.5	V	SRA	079 079
75810	V483 Cep	21 23 46.7	+61 46 36	13.4	15.3	V	SRA	079 079
75811	V484 Cep	21 26 14.0	+62 40 17	13.2	15.0	V	SRA	079 079
75812	V485 Cep	21 30 01.7	+64 14 19	12.6	(16.0	V	M	087 087
75813	V486 Cep	21 31 48.8	+61 33 08	11.8	14.3	V	SRA	079 079
75814	V487 Cep	21 33 03.6	+58 37 38	13.5	15.6	V	SRA	079 079
75815	V488 Cep	21 33 47.6	+57 23 12	12.4	13.4	P	IN	089 089
75816	V2205 Cyg	21 34 17.0	+54 35 41	11.7	13.6	V	LB	079 079
75817	V489 Cep	21 34 27.0	+65 44 06	13.3	(0.51)	V	E/RS:	090 090
75818	V2206 Cyg	21 35 12.2	+54 27 27	13.3	(16.2	V	LB	079 079
75819	V2207 Cyg	21 36 57.5	+41 29 36	16.2	18.2	P	EA	122 122
75820	V365 Peg	21 37 09.0	+22 48 02	10.12	10.59	V	EB	207 GSC
75821	gamma Cap	21 37 19.4	-16 53 21	3.20	(0.03)	J	ACV	065 BD
75822	V2208 Cyg	21 37 43.1	+43 04 43	15.5	(19.5	P	M	122 123
75823	V490 Cep	21 37 56.0	+56 45 32	15.2	15.8	B	XP	091 USNO
75824	V491 Cep	21 38 37.6	+59 22 04	12.3	14.7	V	SRA	079 079
75825	BY Cap	21 38 49.8	-14 16 18	5.13	5.18	V	RS	011 BD
75826	V2209 Cyg	21 42 06.9	+44 25 14	15.2	(17.5	B	UG:	041 041
75827	V492 Cep	21 42 56.4	+66 25 23	14.3	15.3	V	LB	079 079
75828	V493 Cep	21 46 49.6	+57 46 53	13.7	15.1	V	SRB	079 079

Table 1 (continued)

No.	Name		R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m		Type	Ref.
75829	V494	Cep	21 46 54.2	+62 24 08	12.6	14.5	V	SRB	079 079
75830	CE	Ind	21 47 09.5	-73 24 13	8.86	(0.02)	V	ACV	026 CPD
75831	V2210	Cyg	21 47 28.1	+41 23 29	13.5	15.4	P	EA	122 122
75832	V495	Cep	21 49 25.8	+59 13 34	12.8	14.8	V	LB	079 079
75833	V496	Cep	21 50 54.4	+62 34 31	12.9	(16.0	V	M	079 079
75834	V2211	Cyg	21 51 40.3	+52 45 47	13.2	14.1	P	BE	124 125
75835	V2212	Cyg	21 51 55.0	+52 07 14	12.4	(16.0	V	M	079 079
75836	V497	Cep	21 52 00.4	+62 21 02	8.89	9.04	V	E:	092 BD
75837	V498	Cep	21 53 21.3	+63 42 08	11.5	(16.0	V	M	079 079
75838	V499	Cep	21 53 51.7	+63 29 18	12.0	14.7	V	M	079 079
75839	V500	Cep	21 54 05.9	+63 42 08	13.5	14.8	V	LB	079 079
75840	V501	Cep	21 56 02.7	+63 58 29	12.2	15.5	V	M	079 079
75841	V502	Cep	21 56 25.1	+64 21 04	14.1	15.3	V	SRA	079 079
75842	V503	Cep	21 56 50.8	+65 45 41	11.8	16.0	V	M	079 079
75843	V504	Cep	21 57 00.3	+63 29 05	11.4	15.2	V	M	079 079
75844	V425	Lac	21 57 22.6	+43 38 57	15.2	15.5	P	SRA	152 153
75845	V505	Cep	21 59 51.6	+65 56 01	12.0	14.5	V	SRB	079 079
75846	V506	Cep	22 00 07.7	+62 44 57	12.4	15.3	V	M	079 079
75847	V507	Cep	22 01 07.2	+61 22 58	12.4	14.7	V	SRA	079 079
75848	V508	Cep	22 01 49.6	+62 03 56	11.8	14.1	V	LB	079 079
75849	V509	Cep	22 02 54.8	+63 56 07	14.1	(16.0	V	LB	079 079
75850	V510	Cep	22 02 57.2	+61 50 12	12.0	14.3	V	LB	079 079
75851	V511	Cep	22 05 07.1	+64 25 19	13.0	14.9	V	SRB	079 079
75852	V512	Cep	22 05 35.3	+65 13 29	11.8	14.6	V	M	079 079
75853	V426	Lac	22 06 46.4	+48 40 39	16.1	17.6	P	SR	152 154
75854	V513	Cep	22 07 02.7	+63 20 10	12.5	(16.0	V	M	079 079
75855	V514	Cep	22 09 18.7	+59 23 53	12.5	16.0	V	M	079 079
75856	V515	Cep	22 09 56.6	+59 50 42	13.2	(16.0	V	M	079 079
75857	V516	Cep	22 12 44.0	+59 49 35	12.7	14.4	V	SRA	079 079
75858	V517	Cep	22 14 12.5	+66 02 54	13.8	15.0	V	LB	079 079
75859	V427	Lac	22 17 11.9	+49 05 01	14.8	16.5	P	EA	152 154
75860	V518	Cep	22 18 31.2	+60 31 07	13.2	14.0	V	LB	079 079
75861	V428	Lac	22 18 58.6	+48 10 53	15.3	(17.3	P	M	126 127
75862	V429	Lac	22 19 37.5	+47 16 32	14.5	14.8	P	SRA	152 154
75863	V519	Cep	22 20 53.3	+63 54 14	13.6	(16.0	V	M	079 079
75864	V520	Cep	22 21 14.6	+56 27 38	12.2	14.6	V	SRA	079 079
75865	V521	Cep	22 21 51.8	+58 29 43	14.0	15.2	V	L	079 079
75866	V430	Lac	22 24 43.0	+44 25 54	14.2	16.6	P	EA	126 127
75867	V522	Cep	22 24 49.8	+58 16 17	11.0	13.3	V	LB	079 079
75868	V431	Lac	22 28 57.4	+46 58 15	14.3	15.6	P	EA	152 154
75869	V432	Lac	22 30 17.2	+54 55 24	13.8	15.5	V	SRB	079 079
75870	MM	Aqr	22 30 29.4	-20 17 52	10.09	(0.01)	B	ACVO	015 BD
75871	V433	Lac	22 32 20.8	+44 01 04	14.8	15.4	P	EA	126 127
75872	V523	Cep	22 33 59.1	+64 24 22	13.0	15.8	V	M	079 079
75873	V524	Cep	22 35 45.3	+61 00 33	11.8	(14.5	V	M	079 079
75874	V366	Peg	22 38 31.4	+26 07 02	15.18	15.36	V	DSCT:	119 119

Table 1 (continued)

No.	Name	R.A. (1950.0) h m s	Decl. o ' "	Max m	Min m		Type	Ref.
75875	V525 Cep	22 40 47.3	+60 08 16	12.57	12.85	V	BE	094 GSC
75876	V526 Cep	22 41 10.5	+65 43 08	10.9	16.0	V	M	079 079
75877	V367 Peg	22 42 33.4	+16 39 28	15.8	(17.6	B	UG	041 041
75878	V527 Cep	22 48 57.9	+61 48 48	12.8	16.0	V	M	079 079
75879	V528 Cep	22 49 31.4	+58 10 01	12.6	(16.0	V	M	079 079
75880	V529 Cep	22 52 43.7	+57 31 26	13.3	14.9	P	DCEP	006 007
75881	EE Tuc	22 54 54.3	-59 21 24	6.72	6.82	Hp	GDOR:	029 CPD
75882	V368 Peg	22 56 13.2	+10 53 07	13.3	(17.7	B	UGSU	204 041
75883	V369 Peg	23 01 13.2	+17 01 44	15.8	(18.0	B	UGSU	001 001
75884	MN Aqr	23 01 20.4	-21 10 36	12.5	(15.5	P	M:	016 017
75885	V407 And	23 08 41.8	+50 00 06	15.5	16.6	P	RRAB	006 007
75886	V530 Cep	23 13 06.2	+78 40 17	11.8	15.	V	M	095 291
75887	V837 Cas	23 13 13.0	+57 10 43	12.5	(16.2	V	LB	079 079
75888	V531 Cep	23 16 04.4	+65 36 19	11.9	16.1	V	M	079 079
75889	V532 Cep	23 16 27.5	+63 52 27	13.0	15.0	V	SR	079 079
75890	V533 Cep	23 17 53.1	+65 15 42	12.7	16.0	V	M	079 079
75891	V408 And	23 19 34.7	+48 41 19	14.8	15.6	P	RRAB	006 008
75892	V838 Cas	23 20 44.7	+55 58 55	12.6	(15.0	V	SR	079 079
75893	V839 Cas	23 22 21.7	+61 22 21	13.07	13.13	B	LBV	080 080
75894	V840 Cas	23 22 23.2	+61 22 29	15.06	15.13	B	DSCTC	080 080
75895	V841 Cas	23 22 31.1	+61 20 23	17.4	18.0	B	EA	080 080
75896	V842 Cas	23 22 37.7	+61 20 01	13.00	13.09	B	LBV	080 080
75897	V843 Cas	23 22 38.6	+61 18 53	14.30	14.35	B	LBV	080 080
75898	V844 Cas	23 23 12.4	+55 05 37	12.5	(15.0	V	M	079 079
75899	V845 Cas	23 23 57.0	+57 07 25	13.9	14.8	P	RR:	006 007
75900	V409 And	23 24 50.4	+39 44 53	14.1	(0.15)	B	ZZ	009 GSC
75901	V534 Cep	23 27 11.0	+64 43 08	12.6	15.3	V	LB	079 079
75902	V410 And	23 29 33.2	+48 42 44	14.4	15.1	P	RRAB	006 007
75903	V846 Cas	23 31 01.1	+60 50 34	14.2	15.0	B	DCEP	069 069
75904	V847 Cas	23 33 45.2	+53 27 24	14.8	15.6	P	EA:	006 007
75905	V848 Cas	23 34 00.6	+53 00 20	15.2	16.2	P	EA:	006 007
75906	V849 Cas	23 35 14.0	+52 50 40	13.8	15.6	P	*	006 008
75907	V850 Cas	23 35 17.2	+58 34 10	12.9	15.2	V	SR	079 079
75908	V851 Cas	23 35 36.8	+53 27 08	14.1	15.1	P	EA:	006 007
75909	V411 And	23 38 01.8	+50 16 22	15.0	16.1	P	EB	006 008
75910	V852 Cas	23 43 43.4	+58 23 37	13.1	15.1	V	SR	079 079
75911	V853 Cas	23 46 44.6	+54 37 23	12.5	15.5	V	M	079 079
75912	V854 Cas	23 49 41.4	+66 18 09	11.3	14.3	V	M	079 079
75913	BW Scl	23 50 25.0	-39 08 28	16.20	16.54	V	NL	247 248
75914	V412 And	23 51 07.5	+45 20 40	11.9	(0.44)	V	EA	010 GSC
75915	V413 And	23 51 31.8	+39 00 15	7.61	8.46	U	EA/RS	296 BD
75916	V370 Peg	23 52 06.5	+28 06 08	16.3	(21.	R	UG:	208 303

Table 2

V402 And = 75002 = Var 62.
V403 And = 75009 = Tmz V64.
V404 And = 75013 = IRXSJ010124.9+411503 = GSC 2807.01423.
V405 And = 75023 = GSC 3298.01172 = RX J0222.4+4729.
V406 And = 75027 = NSV 15549 = HIP 012056 = HD 15965 (A) = BD +45°628 = SAO 038145 = GSC 3295.02164 = PPM 45234.
V407 And = 75885 = NSV 14448 = S 9476.
V408 And = 75891 = NSV 14525 = S 10111.
V409 And = 75900 = GSC 3234.00590 = WD 2324+3944 = HS 2324+3944 [009].
V410 And = 75902 = NSV 14601 = S 9479.
V411 And = 75909 = NSV 14662 = S 10118.
V412 And = 75914 = GSC 3639.01081.
V413 And = 75915 = HIP 117844 = HD 223971 (F8) = BD +38°5091 = SAO 073597 = GSC 3233.00166 = ADS 17087 AB = IRAS 23515+3900 = PPM 89232.
PQ Aps = 75289 = No. 434 [012] = GSC 9440.00527. Field star in the region of the globular cluster IC 4499.
LY Aqr = 75788 = PSR J2051-0827. The star is irradiated by a millisecond pulsar at a $2\overset{h}{.}4$ orbit.
LZ Aqr = 75808 = XTE J2123-058.
MM Aqr = 75870 = HD 213637 (F2) = BD −20°6447 = CPD −20°8374 = GSC 6391.00745 = PPM 273945.
MN Aqr = 75884 = AN 188.1937 = CSV 5649 = NSV 14411 = HV 9754.
V1485 Aql = 75715 = HIP 091911 = GSC 5121.00188 = WR 121 = AS 320 = LS IV −03°9.
V1486 Aql = 75719 = GSC 5132.01651 = IRAS 19027–0323.
V1487 Aql = 75724 = GRS 1915+105 = X-ray Nova Aql 1992.
V1488 Aql = 75729 = Tsesevich's "GM Aql". Erroneously called "GM Aql" in several papers.
V1489 Aql = 75738 = GSC 1062.00092.
V1490 Aql = 75739 = GSC 1062.00033 = Be V1.
V1491 Aql = 75741 = HD 188309 (A2) = BD +12°4129 = SAO 105394 = GSC 1070.01862 = PPM 137182.
V1492 Aql = 75749 = Be V2.
V1493 Aql = 75720 = Nova Aql 1999 No. 1.
V1494 Aql = 75725 = Nova Aql 1999 No. 2.
V871 Ara = 75345 = HD 331015 (A) = CoD −48°10986 = CPD −48°8614 = GSC 8329.03364.
V872 Ara = 75346 = NSV 20726 = HIP 081650 = HD 149989 (A5) = CoD −51°10403 = CPD −51°9815 = SAO 244058 = GSC 8337.01763 = PPM 345296.
V873 Ara = 75352 = HIP 083603 = HD 154043 (B2) = CoD −46°11203 = CPD −46°8376 = SAO 227604 = GSC 8332.00658 = GSC 8332.01687 = LSS 3908 = IRAS 17015–4700 = PPM 322577.
V874 Ara = 75358 = NSV 08216 = CSV 2952 = HV 9017 = AN 486.1935 = GSC 8727.01397 = Prager 4213 = IRAS 17049–5235.
V875 Ara = 75359 = GSC 8340.02253 = Hazen's var [031].
V876 Ara = 75374 = WD 1714-547 = BPM 24754 = L 269-72.
V464 Aur = 75084 = Tmz V67 = GSC 2378.00943 = IRAS 04359+3248.
V465 Aur = 75087 = Tmz V150 = GSC 2386.01166 = IRAS 04434+3552.
V466 Aur = 75091 = Tmz V145 = GSC 2399.00613 = IRAS 04488+3658.
V467 Aur = 75092 = Tmz V138 = GSC 2898.02103 = IRAS 04523+4041.
V468 Aur = 75093 = GSC 2906.00213.
V469 Aur = 75094 = Tmz V137 = GSC 2399.01065 = IRAS 04525+3643 E = CCS-II 815.
V470 Aur = 75095 = NSV 01771 = CSV 6139 = GSC 2906.00279 = VB 11 [035].
V471 Aur = 75096 = Tmz V142 = GSC 2399.00707 = IRAS 04527+3417.
V472 Aur = 75097 = Tmz V132 = GSC 2396.01097 = IRAS 04564+3458.
V473 Aur = 75098 = Tmz V148 = GSC 2400.02106 = IRAS 04595+3639 = CCS-II 840.
V474 Aur = 75099 = Tmz V135 = GSC 2899.01951 = IRAS 05012+4002.
V475 Aur = 75100 = Tmz V151 = GSC 1857.00534 = IRAS 05033+2922.
V476 Aur = 75101 = Tmz V125 = GSC 2903.01077 = IRAS 05040+4238.
V477 Aur = 75102 = NSV 01838 = CSV 493 = AN 642.1936 = Prager 2681 = Tmz V117 = IRAS 05054+5156.
V478 Aur = 75103 = Tmz V141 = GSC 2899.01662 = IRAS 05062+4040 = CCS-II 863.
V479 Aur = 75104 = Tmz V149 = GSC 2900.01610 = IRAS 05068+3919 = CCS 293 = CCS-II 866.

Table 2 (continued)

V480 Aur = 75105 = Tmz V147 = GSC 2900.01811 = IRAS 05068+3945 = CCS 292 = CCS-II 867.
V481 Aur = 75106 = Tmz V140 = GSC 2904.00165 = IRAS 05068+4115.
V482 Aur = 75107 = Tmz V154 = GSC 2397.00008 = IRAS 05074+3353.
V483 Aur = 75109 = Tmz V113 = GSC 3735.00617 = IRAS 05076+5414.
V484 Aur = 75111 = Tmz V114 = GSC 3735.00892 = IRAS 05092+5351.
V485 Aur = 75119 = Tmz V61 = IRAS 05128+5010.
V486 Aur = 75120 = Tmz V144 = GSC 2402.00333 = IRAS 05143+3656.
V487 Aur = 75122 = Tmz V139 = GSC 2909.00681 = IRAS 05173+3807.
V488 Aur = 75123 = Tmz V128 = IRAS 05187+4700.
V489 Aur = 75124 = Tmz V127 = GSC 2917.02203.
V490 Aur = 75127 = Tmz V143 = GSC 2411.00721 = IRAS 05253+3504.
V491 Aur = 75128 = Tmz V134.
V492 Aur = 75134 = Tmz V116 = GSC 3371.01920 = IRAS 05329+5200 = CCS-II 995.
V493 Aur = 75140 = Q 1997/029 = TAV J0550+543 = GSC 3754.00324.
V494 Aur = 75143 = Tmz V27 [002] = Q 1992/092 [037] = TAV 0556+55 = IRAS 05563+5527.
V495 Aur = 75166 = NSV 03199 = CSV 851 = HV 7661 = Prager 2895 = GSC 3394.01630.
V496 Aur = 75186 = Cataclysmic var in Aur.
FQ Boo = 75282 = HIP 067481 = HD 120500 (A0) = BD +09°2814 = SAO 120130 = GSC 0900.00517 = PPM 160087.
FR Boo = 75283 = HIP 068660 = HD 122767 (K0) = BD +25°2723 = SAO 083143 = GSC 2006.00326 = IRAS 14009+2450 = PPM 103044.
FS Boo = 75296 = Tmz V124 = IRAS 05084+4543.
FT Cam = 75038 = Var 64.
FU Cam = 75039 = Tmz V69 = GSC 4057.02314 = IRAS 03194+6446.
FV Cam = 75041 = Tmz V165 = GSC 4326.00987 = IRAS 03219+6758.
FW Cam = 75043 = Tmz V167 = IRAS 03259+6713.
FX Cam = 75044 = Tmz V166 = GSC 4326.01134 = IRAS 03285+6754.
FY Cam = 75045 = Tmz V174 = GSC 4062.00894 = IRAS 03321+6126.
FZ Cam = 75046 = Tmz V175 = GSC 4062.01834 = IRAS 03362+6037.
GG Cam = 75047 = Tmz V176 = GSC 4062.01264 = IRAS 03364+6055.
GH Cam = 75048 = GSC 4074.01055.
GI Cam = 75049 = Tmz V161 = GSC 4327.02146 = IRAS 03381+6825.
GK Cam = 75050 = Tmz V164 = GSC 4075.00206 = IRAS 03394+6537.
GL Cam = 75056 = Tmz V177 = GSC 3729.00639 = IRAS 03445+5807.
GM Cam = 75062 = Tmz V180 = IRAS 03550+5752.
GN Cam = 75063 = Tmz V179 = GSC 3730.01328 = IRAS 03583+5911.
GO Cam = 75064 = Tmz V181 = GSC 3722.00779 = IRAS 03592+5605 = CCS 174 = CCS-II 599.
GP Cam = 75065 = Tmz V186 = GSC 3722.00392 = IRC+60137 = IRAS 04004+5547.
GQ Cam = 75066 = HIP 019404 = HD 25914 (B0) = BD +56°884 = SAO 024438 = GSC 3726.00069 = LS V +56°56 = PPM 28950.
GR Cam = 75068 = Tmz V66 = GSC 3719.00598 = IRAS 04113+5248 = CCS-II 634.
GS Cam = 75069 = Tmz V199 = IRAS 04118+5412 = CCS-II 638.
GT Cam = 75071 = Tmz V187 = GSC 3719.00086 = IRAS 04153+5348.
GU Cam = 75073 = Tmz V171 = GSC 3723.01031 = IRAS 04207+5548 = CCS-II 674.
GV Cam = 75076 = Tmz V170 = GSC 4077.00415 = IRAS 04246+6639.
GW Cam = 75077 = Tmz V172 = GSC 3744.00340 = IRAS 04274+5811.
GX Cam = 75078 = Tmz V158 = GSC 4069.00121.
GY Cam = 75079 = Tmz V121 = GSC 4082.00838 = AFGL 595 = IRAS 04307+6210.
GZ Cam = 75080 = Tmz V178 = GSC 4078.01230 = IRAS 04310+5955.
HH Cam = 75081 = Tmz V120 = GSC 3740.00267 = IRAS 04310+5717 = CCS-II 717.
HI Cam = 75082 = Tmz V156 = IRAS 04311+6306.
HK Cam = 75083 = Tmz V168 = GSC 4090.00861 = IRAS 04313+6644.
HL Cam = 75085 = Tmz V160 = GSC 4329.02580 = IRAS 04393+6849.
HM Cam = 75086 = Tmz V118 = GSC 3737.01376 = IRAS 04423+5423 = CCS-II 759.
HN Cam = 75090 = Tmz V119 = GSC 4078.00980 = IRAS 04462+6005.
HO Cam = 75110 = Tmz V13 = GSC 3747.01489 = IRAS 05084+5916.
HP Cam = 75146 = Tmz V78 = GSC 4345.00822 = IRAS 06013+6733.
HQ Cam = 75148 = Tmz V79 = GSC 4108.00235.
HR Cam = 75177 = WD 0710+741 = GD 448 = LP 034-185 [044].

Table 2 (continued)

HS Cam = 75179 = RX J0719.2+6557 = 1RXSJ071913.4+655734.
HT Cam = 75193 = RX J0757.0+6306 = 1RXSJ075700.5+630602.
HU Cam = 75195 = NSV 03881 = CSV 1189 = AN 215.1937 = GSC 4540.02590.
HV Cam = 75197 = GSC 4540.01553.
HW Cam = 75199 = NSV 03999 = CSV 6617 = GSC 4631.01941 = BV 217 [051].
GP Cnc = 75202 = GSC 0223.01761.
GQ Cnc = 75225 = NSV 04411 = CSV 6694 = GSC 1954.00180.
DD CVn = 75259 = HIP 060571 = HD 108100 (F2) = BD +43°2221 = SAO 044164 = GSC 3020.00692 = PPM 52972.
DE CVn = 75276 = RX J1326.9+4532 = GSC 3460.00780.
NS CMa = 75153 = V4 (NGC 2243) = GSC 7074.00075.
NT CMa = 75154 = V6 (NGC 2243) [056] = 4130 (NGC 2243) [057] = 287 (NGC 2243) [058]. Field star.
NU CMa = 75155 = V2 (NGC 2243) [056] = 4105 (NGC 2243) [057] = 296 (NGC 2243) [058].
NV CMa = 75156 = V1 (NGC 2243) [056] = 2101 (NGC 2243) [057] = 379 (NGC 2243) [058].
NW CMa = 75157 = V3 (NGC 2243) [056] = 3219 (NGC 2243) [057].
NX CMa = 75158 = V5 (NGC 2243) [056].
NY CMa = 75162 = Tmz V106 = GSC 5386.01721 = IRAS 06380–1250.
NZ CMa = 75165 = HIP 032101 = HD 48424 (B8) = BD −22°1503 = CoD −22°3397 = CPD −22°1405 = SAO 172191 = GSC 5961.01025 = PPM 250861.
OO CMa = 75167 = Tmz V101 = GSC 6529.02034 = IRAS 06442–2617.
OP CMa = 75171 = Tmz V105 = IRAS 06518–1503.
OQ CMa = 75172 = Tmz V104 = GSC 5950.00603 = IRAS 06521–1456.
OR CMa = 75173 = Tmz V108 = IRAS 06533–1200.
OS CMa = 75175 = HIP 034561 = HR 2699 = HD 54764 (B3) = BD −16°1802 = SAO 152477 = GSC 5964.00378 = ADS 5837 A = IDS 0705.1S1604 A = LSS 202 = PPM 218247.
OT CMa = 75178 = NSV 17396 = Tmz V21 = GSC 7107.00835 = IRAS 07126–3254.
OU CMa = 75181 = Star 10.
BX CMi = 75176 = NSV 03438 = CSV 6558 = Weber 23 = GSC 0762.02022.
BY CMi = 75188 = NSV 03624 = CSV 1065 = GSC 0186.01233 = AN 286.1928 = Prager 478.
BX Cap = 75789 = Tmz V5 = GSC 6352.01154.
BY Cap = 75825 = HIP 107095 = 42 Cap = HR 8283 = HD 206301 (G5) = BD −14°6102 = SAO 164580 = GSC 5799.01135 = LTT 8644 = IRAS 21388–1416 = PPM 239206.
γ Cap = 75821 = HIP 106985 = γ Cap = 40 Cap = HD 206088 (F0p) = BD −17°6340 = SAO 164560 = GSC 6362.01078 = PPM 239166.
V539 Car = 75201 = NSV 17897 = HD 71808 (B9) = CoD −56°2246 = CPD −56°1643 = SAO 235981 = GSC 8575.01296 = PPM 336909.
V540 Car = 75241 = HIP 052762 = HD 93619 (A0) = CoD −56°3569 = CPD −56°3810 = SAO 238476 = GSC 8622.00626 = LSS 1906 = PPM 339453.
V541 Car = 75243 = HD 94035 (Oa) = GSC 8961.00618 = WR 30 = LSS 1970 = He 3-507.
V823 Cas = 75001 = GSC 4018.01807. Triple-mode pulsator, similar to AC And.
V824 Cas = 75003 = Var 52 = GSC 4019.03103.
V825 Cas = 75004 = GSC 4015.00972.
V826 Cas = 75007 = NSV 00203 = Q 1989/051 = GSC 4016.00784 = IRAS 00321+6102 = CCS 20 = CCS-II 82.
V827 Cas = 75008 = Var 53 = GSC 4020.00751.
V828 Cas = 75010 = HBC 6 = LkHα 200.
V829 Cas = 75015 = AFGL 190 = IRAS 01144+6658. Position needs improvement.
V830 Cas = 75016 = NSV 00461 = CSV 5909 = Weber 97 = GSC 3276.01206.
V831 Cas = 75019 = RX J0146.9+6121 = 2S 0142+61 = GSC 4032.02521 = LS I +61°235.
V832 Cas = 75020 = MWC 17 = GSC 4032.02792 = IRAS 01441+6026.
V833 Cas = 75031 = Var 54 = GSC 4052.00261.
V834 Cas = 75032 = Var 55.
V835 Cas = 75033 = Tmz V62 = GSC 4056.01024 = IRAS 03028+6516 = CSS 54 = CSS-II 70.
V836 Cas = 75034 = Var 56 = GSC 4053.01572.
V837 Cas = 75887 = LD 269 = IRAS 23132+5710.
V838 Cas = 75892 = LD 273 = IRAS 23207+5558.
V839 Cas = 75893 = V2 (NGC 7654) = GSC 4279.00020.
V840 Cas = 75894 = V5 (NGC 7654).

Table 2 (continued)

V841 Cas = 75895 = V4 (NGC 7654).
V842 Cas = 75896 = V1 (NGC 7654) = GSC 4279.00242.
V843 Cas = 75897 = V3 (NGC 7654).
V844 Cas = 75898 = LD 274 = GSC 4003.01940 = IRAS 23232+5505.
V845 Cas = 75899 = NSV 14557 = S 9478.
V846 Cas = 75903 = Var 59 = GSC 4280.00611.
V847 Cas = 75904 = NSV 14636 = S 9480.
V848 Cas = 75905 = NSV 14637 = S 9481.
V849 Cas = 75906 = NSV 14645 = S 10116 = GSC 4000.00280. Variations around a mean level which gradually becomes brighter. Similar to FG Sge?
V850 Cas = 75907 = LD 277 = IRAS 23352+5834.
V851 Cas = 75908 = NSV 14647 = S 9483.
V852 Cas = 75910 = LD 278 = IRAS 23437+5823.
V853 Cas = 75911 = LD 279 = IRAS 23467+5437.
V854 Cas = 75912 = LD 280 = TASV J2352+665 [287] = IRC+70202 [288] = AFGL3170 = IRAS 23496+6618.
V1023 Cen = 75249 = HIP 057567 = HD 102541 (A2) = CoD −39°7307 = CPD −39°5270 = SAO 223032 = GSC 7745.00853 = PPM 316792.
V1024 Cen = 75256 = CoD −53°4543 = CPD −53°5072 = SAO 239853 (F2) = GSC 8633.03030 = PPM 340889.
V1025 Cen = 75263 = RX J1238-38.
V1026 Cen = 75265 = NSV 19502 = HIP 062774 = HD 111709 (F0) = CoD −51°7065 = CPD −51°5561 = SAO 240327 = GSC 8257.00858 = PPM 341371.
V1027 Cen = 75269 = Tmz V38 = GSC 7253.01614 = IRAS 12555–3142.
V1028 Cen = 75272 = NSV 19573 = HIP 063547 = CoD −48°7859 = CPD −48°5215 = GSC 8254.01269 = IRAS 12584–4837 = He 3-847 = Wray 15 1048.
V1029 Cen = 75273 = NSV 19694 = HIP 064896 = HD 115363 (B0) = CoD −63°831 = CPD −63°2684 = SAO 252250 = GSC 8994.03853 = LSS 3014 = PPM 360011.
V1030 Cen = 75277 = HD 116979 (F8) = CoD −46°8663 = CPD −46°6362 = SAO 224154 = GSC 8252.03215 [085] = PPM 318503.
V1031 Cen = 75281 = Tmz V40 = GSC 7266.01333 = IRAS 13392–3019.
V1032 Cen = 75285 = CoD −40°8434 = GSC 7811.01917 = IRAS 14050–4109 = PDS 70 [086].
V464 Cep = 75764 = LD 298 = IRAS 20284+6406.
V465 Cep = 75765 = Küstner 80 (NGC 6939) = Star 33 (NGC 6939) = GSC 4233.01966. Field star?
V466 Cep = 75766 = Star 154 (NGC 6939).
V467 Cep = 75767 = Küstner 95 (NGC 6939) = Star 63 (NGC 6939).
V468 Cep = 75768 = Küstner 125 (NGC 6939) = Star 28 (NGC 6939) = GSC 4233.01726.
V469 Cep = 75769 = Küstner 134 (NGC 6939) = Star 11 (NGC 6939) = GSC 4233.01561.
V470 Cep = 75770 = Küstner 147 (NGC 6939) = Star 98 (NGC 6939).
V471 Cep = 75778 = LD 299.
V472 Cep = 75784 = LD 304 = IRAS 20461+6024.
V473 Cep = 75785 = LD 305 = IRAS 20464+6127.
V474 Cep = 75786 = LD 306 = IRAS 20480+6315.
V475 Cep = 75790 = LD 307.
V476 Cep = 75793 = LD 309 = IRAS 20593+5753.
V477 Cep = 75796 = LD 310 = IRAS 21021+5946.
V478 Cep = 75800 = LD 312 = GSC 3961.00044.
V479 Cep = 75804 = LD 221 = GSC 4248.00077 = IRAS 21126+6138.
V480 Cep = 75805 = LD 313 = IRAS 21156+5517.
V481 Cep = 75807 = LD 222 = IRAS 21182+6113.
V482 Cep = 75809 = LD 223.
V483 Cep = 75810 = LD 224 = GSC 4252.00770 = IRAS 21237+6146.
V484 Cep = 75811 = LD 225 = IRAS 21262+6240.
V485 Cep = 75812 = LD 315 = GSC 4257.00783 = IRAS 21300+6414.
V486 Cep = 75813 = LD 226 = GSC 4249.00543 = IRAS 21318+6133.
V487 Cep = 75814 = LD 227.
V488 Cep = 75815 = NSV 13802 = Gieseking 15 [289] = GSC 3975.00109 = IRAS 21337+5723. In the region of the nebula IC 1396.
V489 Cep = 75817 = GSC 4261.01197.
V490 Cep = 75823 = Cep X-4 = GS 2138+56.

Table 2 (continued)

V491 Cep = 75824 = LD 230 = IRAS 21386+5922.
V492 Cep = 75827 = LD 231 = IRAS 21429+6625.
V493 Cep = 75828 = LD 232 = IRAS 21468+5747.
V494 Cep = 75829 = LD 233 = IRAS 21469+6224.
V495 Cep = 75832 = LD 234 = IRAS 21494+5913.
V496 Cep = 75833 = LD 235 = IRAS 21509+6234 [290].
V497 Cep = 75836 = NSV 13949 = HIP 108052 = BD +61°2213 = SAO 019711 = GSC 4266.01293 = ADS 15430 A = PPM 23275 (B8) = Hill 4 (NGC 7160).
V498 Cep = 75837 = LD 237.
V499 Cep = 75838 = LD 238 = GSC 4266.03002 = IRAS 21538+6329.
V500 Cep = 75839 = NSV 25795 = LD 239 [079] = GSC 4270.00646 = IRAS 21540+6341 = 154 (Be 33) [093] = CCS 3087 = CCS-II 5508.
V501 Cep = 75840 = NSV 25800 = LD 240 = Q 1995/033 = IRAS 21560+6358.
V502 Cep = 75841 = LD 241.
V503 Cep = 75842 = LD 242.
V504 Cep = 75843 = LD 243 = GSC 4266.02925 = IRAS 21570+6329.
V505 Cep = 75845 = LD 244 = GSC 4275.02480.
V506 Cep = 75846 = LD 245 = IRAS 22001+6244.
V507 Cep = 75847 = LD 246 = GSC 4263.00653.
V508 Cep = 75848 = LD 247 = GSC 4267.02116 = IRAS 22018+6203 = CCS 3105 = CCS-II 5565.
V509 Cep = 75849 = LD 248 = GSC 4271.02284 = IRAS 22029+6356.
V510 Cep = 75850 = LD 249 = GSC 4267.00544 = IRAS 22029+6150 = CCS 3108 = CCS-II 5569.
V511 Cep = 75851 = LD 250 = IRAS 22051+6425.
V512 Cep = 75852 = LD 251 = GSC 4271.00380 = IRAS 22056+6513.
V513 Cep = 75854 = LD 252 = GSC 4267.02710.
V514 Cep = 75855 = LD 253 = GSC 3981.00582 = IRAS 22093+5923.
V515 Cep = 75856 = LD 254 = IRAS 22099+5950.
V516 Cep = 75857 = LD 255 = IRAS 22127+5949 = CCS 3122 = CCS-II 5613.
V517 Cep = 75858 = LD 256.
V518 Cep = 75860 = LD 257.
V519 Cep = 75863 = LD 258 = IRAS 22208+6354.
V520 Cep = 75864 = LD 259 = IRAS 22212+5627 = CCS 3127 = CCS-II 5644.
V521 Cep = 75865 = LD 260.
V522 Cep = 75867 = LD 261 = GSC 3995.00119 = IRAS 22248+5816.
V523 Cep = 75872 = LD 263 = IRAS 22339+6424.
V524 Cep = 75873 = LD 264 = IRAS 22357+6100.
V525 Cep = 75875 = MWC 657 = GSC 4265.00873 = IRAS 22407+6008.
V526 Cep = 75876 = LD 265 = IRAS 22411+6543.
V527 Cep = 75878 = LD 267 = IRAS 22489+6148.
V528 Cep = 75879 = LD 268 = IRAS 22495+5810.
V529 Cep = 75880 = NSV 14361 = GSC 3993.00410 = S 9473.
V530 Cep = 75886 = NSV 14469 = CSV 5694 = AN 396.1933 [291] = Prager 2390 = GSC 4609.00465 = IRAS 23131+7840.
V531 Cep = 75888 = LD 270 = IRAS 23160+6536.
V532 Cep = 75889 = LD 271 = IRAS 23164+6352.
V533 Cep = 75890 = LD 272 = IRAS 23178+6515.
V534 Cep = 75901 = LD 276 = IRAS 23271+6443 = CCS-II 5885.
EN Cet = 75006 = Cataclysmic variable in Cetus.
EO Cet = 75017 = PB 8783 = GSC 4684.01213.
EP Cet = 75025 = NSV 15500 = HIP 011192 = HD 14940 (F0) = BD −16°438 = SAO 148373 = GSC 5860.02589 = PPM 211469.
DZ Cha = 75250 = NSV 18943 = GSC 9419.01065 = IRAS 11472–7834 = PDS 59 [086].
DD Cir = 75286 = Nova Cir 1999.
AN Col = 75125 = HIP 025007 = HR 1772 = HD 35165 (B5p) = CoD −34°2207 = CPD −34°647 = SAO 195770 = GSC 7051.02303 = IDS 0517.7S3427 = PPM 281348 = He 3-7.
AO Col = 75129 = Tmz V111 = GSC 6484.00290 = IRAS 05307-2802.
AP Col = 75147 = RE J0604-34 [099] = 2RE J0604-34 = EUVEJ0604-34.5 = LTT 2449 = L 523-55 = LP 949-15 = GSC 7079.01500.

Table 2 (continued)

KU Com = 75257 = HIP 060266 = HD 107513 (A3) = BD +25°2495 = SAO 082262 = GSC 1989.00507 = Tr 82 (Coma cluster) = PPM 101832.
KV Com = 75262 = S 10935 = RX J1235.5+1954 = GSC 1448.00255.
KW Com = 75266 = S 10936 = RX J1253.6+2247 = GSC 1993.00876.
KX Com = 75268 = S 10937 = RX J1256.8+2329 = GSC 1993.02793.
KY Com = 75270 = S 10938 = RX J1258.9+2112 = GSC 1456.00171.
KZ Com = 75271 = S 10939 = RX J1300.5+2255.
LL Com = 75274 = NSV 06177 = CSV 7014 = SVS 1257 = GSC 2535.00670.
V721 CrA = 75721 = NSV 24696 = IRAS 19063–3709 = Hα 16 [104] = PDS 99 [086].
VX Crv = 75258 = NSV 05572 = CSV 1852 = Ross Var 234 = Prager 811.
V2176 Cyg = 75728 = USNO 1425.09823278.
V2177 Cyg = 75732 = LD 286.
V2178 Cyg = 75734 = RR Lyr type star [295].The coordinates in [295] refer to V2178 Cyg but the period, to V1510 Cyg.
V2179 Cyg = 75736 = LD 287 = GSC 3569.01495.
V2180 Cyg = 75744 = WR 130 = AS 374 = He 3 1810 = GSC 2670.01448.
V2181 Cyg = 75748 = Fr 4 = GSC 2671.01059.
V2182 Cyg = 75751 = LD 291.
V2183 Cyg = 75758 = NSV 13040 = HIP 120155 = HD 193928 (Oa) = BD +36°4028 = WR 141 = He 3 1888 = GSC 2684.00384 = LS II +36°65.
V2184 Cyg = 75760 = LD 295 = IRAS 20204+5251.
V2185 Cyg = 75771 = MT 421 (Cyg OB2) = R 856 (Cyg OB2) = GSC 3157.00617. Member of Cyg OB2 association.
V2186 Cyg = 75772 = MT 429 (Cyg OB2) = R 678 (Cyg OB2) = GSC 3161.01142. Member of Cyg OB2 association.
V2187 Cyg = 75773 = MT 487 (Cyg OB2) = R 713 (Cyg OB2) = Schulte 63 (Cyg OB2). Member of Cyg OB2 association.
V2188 Cyg = 75774 = MT 488 (Cyg OB2) = R 701 (Cyg OB2) = Schulte 64 (Cyg OB2). Member of Cyg OB2 association.
V2189 Cyg = 75775 = MT 506 (Cyg OB2). Cyg OB2 association nonmember.
V2190 Cyg = 75776 = MT 522 (Cyg OB2) = R 726 (Cyg OB2) = GSC 3161.01194. Member of Cyg OB2 association.
V2191 Cyg = 75777 = MT 554 (Cyg OB2) = R 721 (Cyg OB2). Member of Cyg OB2 association. VB. NE component varies.
V2192 Cyg = 75779 = LD 300 = IRAS 20342+6055.
V2193 Cyg = 75780 = NSV 13178 = CSV 5232 = GSC 2690.01033 = IRAS 20348+3212 = Zinner 1928 = DHK 23. Erroneously called BD +31°4152 in [113]. Mistakes in photometric data and identifications corrected in [114].
V2194 Cyg = 75781 = LD 302 = IRAS 20351+5315.
V2195 Cyg = 75782 = NSV 25294 = HIP 102237 = MS 8 [115] = V8 [116] = GSC 2695.01133 = G 210-31 = Ross766 = LHS 3574 = LTT 16056.
V2196 Cyg = 75783 = LD 303 = IRAS 20427+5422.
V2197 Cyg = 75787 = V58 = GSC 3167.01279.
V2198 Cyg = 75791 = LD 308 = IRAS 20549+5245.
V2199 Cyg = 75792 = V91.
V2200 Cyg = 75794 = NSV 13465 = CSV 103034 = HIP 103736 = HD 200311 (A0) = BD +43°3786 = SAO 050358 = GSC 3180.01158 = PPM 60842.
V2201 Cyg = 75798 = Var 58 = GSC 3596.00433.
V2202 Cyg = 75799 = Anon A Cyg = GSC 2706.03255.
V2203 Cyg = 75801 = KPD 2109+4401 = GSC 3181.03975.
V2204 Cyg = 75806 = LD 314 = GSC 3957.00189 = IRAS 21156+5412.
V2205 Cyg = 75816 = LD 228.
V2206 Cyg = 75818 = LD 229 = IRAS 21352+5427.
V2207 Cyg = 75819 = Var 2.
V2208 Cyg = 75822 = NSV 25722 = Var 3 [122] = LD 62 [123] = IRAS 21377+4304.
V2209 Cyg = 75826 = Var 66.
V2210 Cyg = 75831 = Var 1 = GSC 3192.00135.
V2211 Cyg = 75834 = MWC 645 = GSC 3968.03492 = IRAS 21516+5245.
V2212 Cyg = 75835 = LD 236 = IRAS 21519+5207.
NS Del = 75753 = HIP 099866 = HD 192687 (A2) = BD +13°4334 = SAO 105903 = GSC 1085.01893 = PPM 138000.

Table 2 (continued)

NT Del = 75759 = HD 193949 (Pd) = GSC 1639.01907 = IRAS 20201+1956 = The central star of the planetary nebula NGC 6905 = PK 61–9°1 = He 2-466.
NU Del = 75795 = Var in Del.
IR Dra = 75267 = NSV 19558 = HIP 063076 = 8 Dra = HR 4916 = HD 112429 (F0) = BD +66°778 = SAO 015941 = GSC 4168.00930 = IRAS 12534+6542 = PPM 18423. According to [297], type EW.
IS Dra = 75280 = NSV 06391 = CSV 7077 = BV 352 = GSC 4402.00018.
IT Dra = 75287 = HIP 070819 = HD 127411 (A2) = BD +61°1432 = SAO 016394 = GSC 4173.01299 = PPM 19029.
IU Dra = 75294 = NSV 20246 = HIP 073869 = HD 134319 (G5) = BD +64°1046 = SAO 016592 = GSC 4183.00491 = PPM 19283.
IV Dra = 75315 = GSC 3869.00484.
IW Dra = 75349 = Tmz V53 = GSC 3979.02090 = IRAS 16451+5317.
IX Dra = 75700 = KUV 18126+6704 [298] = Object A [136].
IY Dra = 75705 = Tmz V80 = GSC 4222.02085 = IRAS 18230+6418.
IZ Dra = 75718 = LD 281 = GSC 4219.02324 = IRAS 18493+6213.
KK Dra = 75722 = LD 282 = GSC 3932.00152.
KL Dra = 75726 = SN 1998di/anon. gal. [137]. From its spectrum, a galactic cataclysmic var [138].
KM Dra = 75727 = LD 283 = GSC 3933.00532.
KN Dra = 75730 = LD 284 = GSC 3933.00464 = IRAS 19300+5913.
KO Dra = 75733 = LD 285.
KP Dra = 75747 = LD 289 = GSC 4236.01227.
KQ Dra = 75752 = LD 290 = IRAS 20132+6547.
KR Dra = 75756 = LD 292 = GSC 4240.01183.
KS Dra = 75757 = LD 293 = GSC 4237.01933.
KT Dra = 75761 = LD 296 = GSC 4241.01345 = IRAS 20227+6518.
AO For = 75029 = HIP 012694 = HD 17025 (G0) = CoD −31°1099 = CPD −31°314 = SAO 193876 = GSC 7011.00599 = PPM 278256.
V349 Gem = 75149 = Tmz V9 = IRAS 06175+2347.
V350 Gem = 75159 = Tmz V11 = GSC 0745.01464 = IRAS 06313+1418.
V351 Gem = 75164 = Tmz V12 = IRAS 06402+1506 = CCS-II 1362.
V352 Gem = 75180 = Tmz V76 = GSC 1346.01099 = IRAS 07157+1540.
V353 Gem = 75191 = TASV J0752+133 = Q 1995/015 = GSC 0791.01215 = IRAS 07500+1330.
V1004 Her = 75341 = Tmz V70 = GSC 1505.00511 = IRAS 16212+1540.
V1005 Her = 75344 = GSC 3505.00677.
V1006 Her = 75353 = NSV 08156 = CSV 7585 = BD +39°3076 = BV 280 = GSC 3072.01250.
V1007 Her = 75444 = S 10946 = RX J1724.0+4114.
V1008 Her = 75642 = Var 61.
V1009 Her = 75698 = Tmz V31 = GSC 1579.01739.
V1010 Her = 75699 = Var star in Hercules.
V1011 Her = 75710 = Tmz V30 = GSC 2106.02463 = 1RX J182931.3+223426.
AF Hor = 75028 = RE J0241–53 N = GSC 8491.01194. The fainter star in a pair of two dMe stars at 25″ separation.
V357 Hya = 75222 = Tmz V84 = GSC 5455.00584 = IRAS 08510–1319.
V358 Hya = 75229 = NSV 04539 = CSV 101063 = AN 349.1934 = Prager 3303 = HD 82908 (A2) = BD +05°2200 = SAO 117785 = GSC 0238.00737 = PPM 155983.
V359 Hya = 75232 = HIP 048958 = HD 86592 (A0) = BD −12°3045 = SAO 155635 = GSC 5484.00804 = PPM 222283.
V360 Hya = 75254 = NSV 05552 = CSV 1846 = AN 27.1937 = BV 1662 = Prager 3538 = GSC 6689.01152 = IRAS 12168–2744.
V361 Hya = 75284 = EC 14026–2647 = GSC 6737.01229.
CD Ind = 75803 = EUVE J2115–58.6 = RX J2115.7–5840.
CE Ind = 75830 = HD 207259 (A0) = CoD −73°1585 = CPD −73°2240 = GSC 9335.00291 = PPM 375158.
V425 Lac = 75844 = NSV 13990 = S 8425 = GSC 3197.00357.
V426 Lac = 75853 = NSV 14046 = CSV 5517 = S 4581.
V427 Lac = 75859 = NSV 14115 = CSV 5542 = S 4587.
V428 Lac = 75861 = NSV 14131 = S 8582.
V429 Lac = 75862 = NSV 14134 = CSV 5545 = S 4588 = GSC 3611.01909.
V430 Lac = 75866 = NSV 14161 = S 8584.

Table 2 (continued)

V431 Lac = 75868 = NSV 14189 = CSV 5566 = S 4592.
V432 Lac = 75869 = LD 262 = IRAS 22302+5455.
V433 Lac = 75871 = NSV 14220 = S 8588.
GG Leo = 75234 = RX J1015.6+0904.
GH Leo = 75237 = PG 1031+234 = Ton 527. A magnetic white dwarf showing variability with the rotation period.
GI Leo = 75238 = Tmz V1 = GSC 0842.00327 = IRAS 10369+1239.
VY LMi = 75226 = NSV 04493 = CSV 6721 = GSC 2500.00189.
VZ LMi = 75230 = Tmz V35 = IRAS 09364+3428.
WW LMi = 75244 = HIP 053355 = 48 LMi = HR 4254 = HD 94480 (F0) = BD +26°2147 = SAO 081576 = GSC 1978.00604 = PPM 100749.
YZ Lep = 75121 = HIP 024825 = HR 1753 = HD 34798 (B8) = BD −18°1055 = SAO 150335 = ADS 3910 A = GSC 5906.01520 = PPM 215590.
ZZ Lep = 75126 = HD 35914 (Pa) = BD −12°1172 = PK 215–24°1 = The central star of the planetary nebula IC 418 = GSC 5340.00684 = IRAS 05251–1244 = PPM 215798.
AA Lep = 75141 = Tmz V110 = GSC 6491.00614 = IRAS 05521-2242.
AB Lep = 75142 = The central star of the planetary nebula LoTr 1 = PK 228–22°1 = GSC 6491.00367. Chromospheric activity on the cool companion?
AC Lep = 75145 = NSV 16753 = HIP 028434 = HR 2118 = HD 40745 (F0) = BD −12°1337 = SAO 151011 = GSC 5357.01904 = PPM 216566.
KK Lib = 75291 = Tmz V25 = GSC 5583.00456.
LO Lup = 75292 = RX J1507.6–4603 = GSC 8293.02003.
LP Lup = 75293 = RX J1507.9–4515 = GSC 8293.00642.
LQ Lup = 75295 = RX J1508.6–4423 = GSC 7833.02400.
LR Lup = 75297 = RX J1514.0–4629 A.
LS Lup = 75298 = RX J1515.9–4418 = GSC 7834.01690.
LT Lup = 75299 = RX J1515.8–3331 = GSC 7316.00888.
LU Lup = 75300 = RX J1517.8–3706 A.
LV Lup = 75301 = RX J1517.8–3706 B.
LW Lup = 75302 = RX J1518.5–3738 = GSC 7822.00158.
LX Lup = 75303 = RX J1518.9–4050 = GSC 7826.02975.
LY Lup = 75304 = RX J1519.3–4056 = GSC 7826.02835.
LZ Lup = 75305 = RX J1522.2–3959 = GSC 7839.00870.
MM Lup = 75306 = RX J1523.4–4055 = GSC 7839.01905.
MN Lup = 75307 = RX J1523.5–3821.
MO Lup = 75308 = RX J1524.0–3209 = GSC 7317.00295.
MP Lup = 75309 = RX J1524.5–3652 = GSC 7325.00465.
MQ Lup = 75310 = RX J1525.5–3613 = GSC 7325.00008.
MR Lup = 75311 = RX J1525.6–3537 = GSC 7325.00322.
MS Lup = 75312 = RX J1526.0–4501 = GSC 8295.01530.
MT Lup = 75314 = RX J1538.0–3807 = GSC 7836.00597.
MU Lup = 75316 = RX J1540.7–3756 = GSC 7837.00269.
MV Lup = 75317 = RX J1550.0–3629 = GSC 7340.01137.
MW Lup = 75319 = RX J1552.3–3819 = GSC 7838.01188.
MX Lup = 75320 = RX J1555.6–3709 = GSC 7341.00480.
MY Lup = 75325 = NSV 20470 = CoD −41°10484 = GSC 7859.01039 = IRAS 15573–4147 = PDS 77 [086].
MZ Lup = 75326 = RX J1601.2–3320 = GSC 7333.00719.
NN Lup = 75327 = RX J1602.0–3613 = GSC 7341.00534.
NO Lup = 75328 = RX J1603.2–3239 = GSC 7334.00765.
NP Lup = 75329 = RX J1605.6–3837.
NQ Lup = 75331 = RX J1608.3–3843 = GSC 7851.01078.
DD Lyn = 75192 = HIP 038723 = HR 3083 = HD 64491 (A0) = BD +35°1705 = SAO 060453 = GSC 2475.01304 = PPM 73264.
DE Lyn = 75200 = Tmz V86 = GSC 3803.01143.
DF Lyn = 75204 = KUV 08368+4026 = WD 0837+403.
DG Lyn = 75223 = Tmz V89 = GSC 2986.00317.
DH Lyn = 75224 = Tmz V87 = GSC 2987.01123 = IRAS 09055+4221.
DI Lyn = 75228 = NSV 18235 = HIP 047053 = HR 3811 = HD 82780 (F2) = BD +40°2226 = SAO 042931 = ADS 7438 A = GSC 2992.01686 = PPM 74624.

Table 2 (continued)

V559 Lyr = 75709 = Tmz V32 = GSC 2624.00209.
V560 Lyr = 75711 = Had V10 = IRAS 18275+2654.
V561 Lyr = 75723 = Anon Lyr = GSC 2657.00147.
CG Mic = 75762 = HD 194750 (A0) = CoD −43°14014 = CPD −43°9241 = SAO 230234 = GSC 7961.01441 = PPM 326212.
CH Mic = 75763 = HD 195112 (B9) = CoD −38°14071 = CPD −38°8036 = GSC 7950.00486 = PPM 300274.
CI Mic = 75797 = HD 200623 (A2) = CoD −36°14592 = CPD −36°9308 = SAO 212697 = GSC 7483.00326 = PPM 300974.
V776 Mon = 75144 = BD −10°1334 = GSC 5352.00921 = IRAS 05567–1052 = CSS 124 = CSS-II 176.
V777 Mon = 75150 = NSV 02919 = HIP 030089 = HD 44179 (B8) = BD −10°1476 = SAO 151362 = ADS 4954 = GSC 5367.01134 = AFGL 915 = IRAS 06176–1036 = The central star of the Red Rectangle Nebula.
V778 Mon = 75151 = Anon B Mon = GSC 0145.00898 = IRAS 06230+0640.
V779 Mon = 75160 = Tmz V107 = IRAS 06370–0811.
V780 Mon = 75161 = W66 (NGC 2264) = VSB 46 (NGC 2264) = No. 43 ("B" region) [171].
V781 Mon = 75163 = NSV 03115 = CSV 102518 = W149 (NGC 2264) = VSB 105 (NGC 2264) = No. 26 ("C" region) [171].
V782 Mon = 75168 = Tmz V112 = IRAS 06449–0058.
V783 Mon = 75169 = Anon A Mon = GSC 0152.00069.
V784 Mon = 75170 = Anon C Mon = GSC 0152.00239.
V785 Mon = 75174 = R6 = IRAS 07063–0012.
V786 Mon = 75182 = R36 = GSC 4816.00252 = IRAS 07168–0037 = CSS 220 = CSS-II 334.
V787 Mon = 75183 = R28 = IRAS 07174–0203.
V788 Mon = 75184 = GSC 4817.00508.
V789 Mon = 75185 = BD −00°1712 = RE J0725–002 = EUVEJ0725–00.4 = GSC 4817.00468 = PPM 176902.
V790 Mon = 75194 = Tmz V82 = IRAS 07591–0957.
β Mon = 75152 = NSV 02977 = HIP 030867 = β Mon = 11 Mon = HR 2356 = HR 2357 = HR 2358 = HD 45725 (B2p) = HD 45726 = HD 45727 = BD −06°1574 = BD −06°1575 = SAO 133316 = SAO 133317 = ADS 5107 ABC = GSC 4797.01880 = GSC 4797.01881 = GSC 4797.01882 = MWC 143.
LZ Mus = 75251 = Nova Mus 1998.
MM Mus = 75253 = NSV 05551 = CSV 6905 = S 6397 = V3 [177] = GSC 9239.01860.
MN Mus = 75255 = V2 .
MO Mus = 75260 = HIP 060944 = HD 108659 (B3) = CoD −66°1234 = CPD −66°1783 = SAO 251932 = GSC 8987.01208 = PPM 359448.
MP Mus = 75275 = CPD −68°1894 = GSC 9246.00971 = IRAS 13185–6922 = PDS 66 [086] = He 3-892 = Wray 15 1092.
γ Mus = 75261 = HIP 061199 = γ Mus = HR 4773 = HD 109026 (B5) = CoD −71°850 = CPD −71°1336 = SAO 256955 = GSC 9236.02907 = PPM 371540.
DR Oct = 75233 = HIP 049616 = HD 89499 (G5) = CoD −84°102 = CPD −84°263 = GSC 9511.01761 = LHS 2221 = LTT 3751 = L 5–1.
V2394 Oph = 75343 = CoD −24°12698 = CPD −24°5704 = SAO 184441 = GSC 6799.00309 = PPM 265627.
V2395 Oph = 75347 = Had V5.
V2396 Oph = 75348 = Tmz V15 = IRAS 16418–2006.
V2397 Oph = 75350 = Tmz V73 = IRAS 16542–0902.
V2398 Oph = 75351 = NSV 20879 = HIP 083232 = CoD −27°11363 = GSC 6818.01058 = IRAS 16574–2733 = AS 216 = He 3-1311 = HBC 656.
V2399 Oph = 75360 = Tmz V72 = GSC 5648.00581 = IRAS 17074–1015.
V2400 Oph = 75361 = RX J1712.6–2414.
V2401 Oph = 75362 = Tmz V6 = GSC 5074.00435.
V2402 Oph = 75364 = Ter 0005.
V2403 Oph = 75365 = Ter 0006.
V2404 Oph = 75367 = Ter 0010.
V2405 Oph = 75370 = Ter 0018.
V2406 Oph = 75371 = Ter 0020.
V2407 Oph = 75373 = Ter 0028.
V2408 Oph = 75375 = Ter 0029.

Table 2 (continued)

V2409 Oph = 75376 = Ter 0030.
V2410 Oph = 75377 = Ter 0031.
V2411 Oph = 75378 = Ter 0034.
V2412 Oph = 75379 = Ter 0036.
V2413 Oph = 75380 = Ter 0037.
V2414 Oph = 75381 = Ter 0038.
V2415 Oph = 75382 = Ter 0039.
V2416 Oph = 75383 = Ter 0042.
V2417 Oph = 75385 = Tmz V54.
V2418 Oph = 75386 = Ter 0050.
V2419 Oph = 75387 = Ter 0051 = IRAS 17159–2954.
V2420 Oph = 75390 = Ter 0058.
V2421 Oph = 75391 = Ter 0059.
V2422 Oph = 75394 = Ter 0067.
V2423 Oph = 75395 = Ter 0068.
V2424 Oph = 75396 = Tmz V14 = IRAS 17166–0546.
V2425 Oph = 75397 = NSV 08513 = CSV 7634 = BD −00°3264 = BV 167 = GSC 5066.00280.
V2426 Oph = 75398 = Ter 0070 = IRAS 17168–2856.
V2427 Oph = 75399 = Ter 0071.
V2428 Oph = 75400 = Ter 0073.
V2429 Oph = 75402 = Ter 0077.
V2430 Oph = 75405 = Ter 0081.
V2431 Oph = 75406 = Ter 0084.
V2432 Oph = 75410 = Ter 0090.
V2433 Oph = 75411 = Ter 0098 = IRAS 17183–2838.
V2434 Oph = 75413 = Ter 0105 = GSC 6837.00483 = IRAS 17186–2914 = CSS 523 = CSS-II 975 = Hen 176.
V2435 Oph = 75414 = Ter 0113.
V2436 Oph = 75416 = Ter 0119.
V2437 Oph = 75417 = Ter 0121.
V2438 Oph = 75418 = Ter 0123.
V2439 Oph = 75419 = Ter 0125.
V2440 Oph = 75420 = Ter 0132.
V2441 Oph = 75422 = Ter 0136.
V2442 Oph = 75423 = Ter 0139.
V2443 Oph = 75424 = Tmz V41 = IRAS 17200–0831.
V2444 Oph = 75426 = Ter 0141.
V2445 Oph = 75427 = Ter 0144.
V2446 Oph = 75428 = Ter 0146 = IRAS 17201–2859.
V2447 Oph = 75430 = Ter 0149.
V2448 Oph = 75431 = Ter 0150.
V2449 Oph = 75432 = Ter 0152.
V2450 Oph = 75433 = Ter 0153.
V2451 Oph = 75434 = Ter 0154.
V2452 Oph = 75436 = Ter 0166.
V2453 Oph = 75437 = Ter 0168.
V2454 Oph = 75438 = Ter 0172.
V2455 Oph = 75439 = Ter 0177.
V2456 Oph = 75440 = Ter 0180.
V2457 Oph = 75441 = Ter 0184.
V2458 Oph = 75442 = Ter 0186.
V2459 Oph = 75443 = Ter 0192.
V2460 Oph = 75445 = Ter 0203.
V2461 Oph = 75447 = Tmz V58 = GSC 5067.00337 = IRAS 17233–0048.
V2462 Oph = 75448 = Ter 0225.
V2463 Oph = 75449 = NSV 08653 = Ter 0227 = Ter 0297 [185].
V2464 Oph = 75450 = NSV 08654 = Ter 0228 = Ter 0173 [186].
V2465 Oph = 75451 = Ter 0236.
V2466 Oph = 75454 = Ter 0244 = IRAS 17241–2921.
V2467 Oph = 75456 = NSV 08679 = Ter 0254 = Ter 0002 [186].
V2468 Oph = 75457 = NSV 08678 = Ter 0253 = Ter 0406 [185].

Table 2 (continued)

V2469 Oph = 75458 = Ter 0274.
V2470 Oph = 75459 = Ter 0280.
V2471 Oph = 75461 = NSV 08710 = Ter 0287 = Ter 0004 [186].
V2472 Oph = 75463 = NSV 08757 = Ter 0320 = Ter 0091 [186].
V2473 Oph = 75464 = Ter 0332.
V2474 Oph = 75465 = NSV 08787 = Ter 0337 = Ter 0096 [186].
V2475 Oph = 75466 = Ter 0340.
V2476 Oph = 75467 = Ter 0345.
V2477 Oph = 75468 = Ter 0368.
V2478 Oph = 75469 = Ter 0385.
V2479 Oph = 75471 = Ter 0390.
V2480 Oph = 75472 = Ter 0399.
V2481 Oph = 75475 = NSV 08922 = Ter 0432 = Ter 0039 [186].
V2482 Oph = 75477 = Ter 0474.
V2483 Oph = 75478 = NSV 09001 = Ter 0485 = Ter 0052 [186].
V2484 Oph = 75481 = NSV 09028 = Ter 0495 = Ter 0056 [186].
V2485 Oph = 75482 = Ter 0506.
V2486 Oph = 75483 = Ter 0529.
V2487 Oph = 75484 = Nova Oph 1998.
V2488 Oph = 75487 = Ter 0574 = IRAS 17303–2955.
V2489 Oph = 75488 = Ter 0586.
V2490 Oph = 75489 = Ter 0599.
V2491 Oph = 75490 = NSV 22756 = Ter 0602 = Ter 2622 [187].
V2492 Oph = 75493 = Ter 0620.
V2493 Oph = 75494 = NSV 09295 = CSV 3321 = HV 10994 = GSC 1001.00723.
V2494 Oph = 75495 = Tmz V51 = GSC 5660.00180 = IRAS 17367–0757.
V2495 Oph = 75496 = Tmz V77 = GSC 5085.01171 = IRAS 17368–0210.
V2496 Oph = 75497 = LWHM 9 = OH 359.508+0.179.
V2497 Oph = 75498 = LWHM 10 = OH 359.513+0.174.
V2498 Oph = 75499 = Tmz V29 = IRAS 17405-0419.
V2499 Oph = 75635 = NSV 09887 = CSV 3600 = AN 359.1933 = Prager 1357 = GSC 1011.01856 = IRAS 17542+1006.
V2500 Oph = 75636 = NSV 09910 = CSV 7737 = HIP 087937 = BD +04°3561 = Barnard's star = GSC 0425.00184 = Gliese 699 = G 140–24 = LHS 57 = LTT 15309.
V2501 Oph = 75641 = Be V6 = GSC 1008.00332.
V2502 Oph = 75701 = NSV 24359 = HIP 089601 = HR 6844 = HD 167858 (F0) = BD +00°3907 = SAO 123320 = GSC 0432.01027 = PPM 165535.
V1396 Ori = 75108 = WD 0507+0435 = HS 0507+0434 = GSC 0107.02201. VB (two DA white dwarfs). Variability refers to component B.
V1397 Ori = 75130 = NSV 02274 = CSV 6249 = Rosino E18 [301] = JW 320 (Orion nebula) [196].
V1398 Ori = 75131 = NSV 02284 = CSV 6253 = Rosino E20 [301] = JW 409 (Orion nebula) [196] = Par 1824 = Brun 557.
V1399 Ori = 75132 = NSV 02310 = CSV 100591 = JW 669 (Orion nebula) [196] = Par 1961 = Brun 658.
V1400 Ori = 75133 = JW 762 (Orion nebula) [196] = Par 2010.
V1401 Ori = 75135 = NSV 02363 = CSV 6291 = Rosino E33 [301] = JW 954 (Orion nebula) [196] = Par 2166.
V1402 Ori = 75136 = G 102–21 = GSC 0722.00041.
V1403 Ori = 75137 = NSV 02541 = CSV 650 = SVS 1007 [201] = HD 290807 (G5) = GSC 4767.00483.
V1404 Ori = 75138 = AFGL 799 = IRAS 05377+1346.
V393 Pav = 75743 = RX J1957.1–5738.
V364 Peg = 75802 = Cataclysmic var in Pegasus.
V365 Peg = 75820 = NSV 13826 = CSV 5455 = HV 6152 = Prager 5616 = GSC 2189.00704.
V366 Peg = 75874 = Anon Peg = GSC 2228.01602.
V367 Peg = 75877 = Var 65.
V368 Peg = 75882 = Var 63.
V369 Peg = 75883 = NSV 26006 = KUV 23012+1702.
V370 Peg = 75916 = Cataclysmic var in Pegasus.
V595 Per = 75022 = NSV 00802 = BD +56°575 = SAO 023251 = GSC 3694.01255 = PPM 27521 = Oo 2299 (χ Per).

Table 2 (continued)

V596 Per = 75026 = AFGL 341 = IRAS 02293+5748.
V597 Per = 75030 = HD 17892 (A5) = BD +39°659 = SAO 055974 = GSC 2850.00397 = PPM 45638.
V598 Per = 75035 = Var 57 = GSC 3706.00612.
V599 Per = 75036 = FS 3 (α Per) = GSC 3319.00537. Cluster non-member? Not identical with Ross 347 = LTT 11060.
V600 Per = 75037 = HD 20511 (A0) = BD +32°602 = SAO 056342 = GSC 2345.01896 = PPM 68334.
V601 Per = 75040 = AP J0323+4853 (α Per).
V602 Per = 75042 = FS 4 (α Per) = AP 78 (α Per) = GSC 3320.00475.
V603 Per = 75055 = Tmz V189 = IRAS 03440+5101.
V604 Per = 75067 = Tmz V184 = GSC 3332.00001 = IRAS 04086+4832.
V605 Per = 75070 = Tmz V188 = GSC 3340.00336 = IRAS 04139+5205.
V606 Per = 75072 = Tmz V191 = IRAS 04167+5138.
V607 Per = 75074 = Tmz V198 = GSC 3341.00174 = IRAS 04222+5212.
V608 Per = 75075 = Tmz V197 = GSC 3341.00799 = IRAS 04229+5139 = CCS 210 = CCS-II 682.
V609 Per = 75088 = Tmz V115 = IRAS 04446+5135.
V610 Per = 75089 = Tmz V133 = GSC 2897.02362 = IRAS 04461+4012.
DS Psc = 75012 = NSV 00361 = CSV 111 = HV 6379 = Prager 2493 = GSC 0015.00112.
DT Psc = 75014 = NSV 00444 = HIP 005772 = HR 363 = HD 7351 (Ma) = BD +27°196 = SAO 074576 = GSC 1753.02053 = RAFGL 4090S = IRC+30024 = IRAS 01113+2815 = CSS 20 = CSS-II 26 = PPM 90593.
V441 Pup = 75187 = XRS 07283-258 = 3A 0726-260 = 4U 0728-25 = GSC 6542.02168.
V442 Pup = 75189 = NSV 17558 = HIP 037444 = HD 62150 (Oe5) = CoD −32°4287 = CPD −32°1682 = SAO 198293 = GSC 7110.03221 = LSS 675 = PPM 284275.
V443 Pup = 75190 = HIP 037876 = HD 63099 (Oa) = CoD −34°3879 = CPD −34°1643 = GSC 7114.00644 = WR 9 = He 3-73 = LSS 753 = IC 2206.
V444 Pup = 75198 = PHα 41 [219] = Wray 15 180 = HBC 559 = GSC 7133.04546 = IRAS 08120–3559.
ζ Pup = 75196 = HIP 039429 = ζ Pup = HR 3165 = HD 66811 (Od) = CoD −39°3939 = CPD −39°2111 = SAO 198752 = GSC 7663.04093 = LSS 949 = PPM 312524.
V345 Sge = 75740 = Sanders 142 (NGC 6838) = V7 (NGC 6838) = GSC 1620.01470. Cluster non-member.
V346 Sge = 75745 = NSV 12742 = S 8348.
V347 Sge = 75746 = NSV 12763 = S 8352.
V348 Sge = 75754 = Tmz V60 = GSC 1626.01154 = IRAS 20134+1906.
V4444 Sgr = 75643 = Nova Sgr 1999.
V4445 Sgr = 75500 = LWHM 30 = OH 359.748+0.274.
V4446 Sgr = 75501 = LWHM 54 = OH 359.889+0.361.
V4447 Sgr = 75502 = LWHM 6 = OH 359.487+0.081.
V4448 Sgr = 75503 = No. 7. In the LWHM 3 field.
V4449 Sgr = 75504 = LWHM 76 = OH 0.001+0.352.
V4450 Sgr = 75505 = LWHM 79 = OH 0.019+0.345.
V4451 Sgr = 75506 = LWHM 64 = OH 359.943+0.260.
V4452 Sgr = 75507 = LWHM 29 = OH 359.746+0.134.
V4453 Sgr = 75508 = LWHM 41 = OH 359.800+0.165.
V4454 Sgr = 75509 = No. 1. In the LWHM 41 field.
V4455 Sgr = 75510 = LWHM 7 = OH 359.496–0.036.
V4456 Sgr = 75511 = No. 10. In the LWHM 7 field.
V4457 Sgr = 75512 = LWHM 21 = OH 359.675–0.069.
V4458 Sgr = 75513 = LWHM 33 = OH 359.762+0.120.
V4459 Sgr = 75514 = LWHM 46 = OH 359.825+0.153.
V4460 Sgr = 75515 = No. 10. In the LWHM 8 field.
V4461 Sgr = 75516 = LWHM 8 = OH 359.502–0.054.
V4462 Sgr = 75517 = LWHM 14 = OH 359.598+0.000.
V4463 Sgr = 75518 = LWHM 35 = OH 359.765+0.082.
V4464 Sgr = 75519 = LWHM 55 = OH 359.890+0.155.
V4465 Sgr = 75520 = LWHM 32 = OH 359.760+0.072.
V4466 Sgr = 75521 = LWHM 27 = OH 359.719+0.025.
V4467 Sgr = 75522 = No. 1. In the LWHM 27 field.

Table 2 (continued)

V4468 Sgr = 75523 = LWHM 20 = OH 359.669–0.019.
V4469 Sgr = 75524 = LWHM 71 = OH 359.974+0.162.
V4470 Sgr = 75525 = LWHM 22 = OH 359.678–0.024.
V4471 Sgr = 75526 = LWHM 12 = OH 359.576–0.091.
V4472 Sgr = 75527 = No. 23. In the LWHM 78 field.
V4473 Sgr = 75528 = LWHM 38 = OH 359.778+0.010.
V4474 Sgr = 75529 = LWHM 78 = OH 0.018+0.156.
V4475 Sgr = 75530 = LWHM 18 = OH 359.640–0.084.
V4476 Sgr = 75531 = No. 18. In the LWHM 18 field.
V4477 Sgr = 75532 = LWHM 48 = OH 359.837+0.030.
V4478 Sgr = 75533 = No. 3. In the LWHM 48 field.
V4479 Sgr = 75534 = LWHM 57 = OH 359.902+0.061.
V4480 Sgr = 75535 = LWHM 17 = OH 359.636–0.108.
V4481 Sgr = 75536 = LWHM 101 = OH 0.200+0.233.
V4482 Sgr = 75537 = LWHM 26 = OH 359.716–0.070.
V4483 Sgr = 75538 = LWHM 34 = OH 359.763–0.042.
V4484 Sgr = 75539 = LWHM 96 = OH 0.173+0.211.
V4485 Sgr = 75540 = LWHM 23 = OH 359.681–0.095.
V4486 Sgr = 75541 = LWHM 42 = OH 359.803–0.021.
V4487 Sgr = 75542 = No. 11 = OH 359.797–0.025. In the LWHM 42 field.
V4488 Sgr = 75543 = No. 63. In the LWHM 34 field.
V4489 Sgr = 75544 = LWHM 86 = OH 0.076+0.146.
V4490 Sgr = 75545 = LWHM 24 = OH 359.684–0.104.
V4491 Sgr = 75546 = LWHM 19 = OH 359.652–0.131.
V4492 Sgr = 75547 = LWHM 47 = OH 359.825–0.024.
V4493 Sgr = 75548 = No. 1. In the LWHM 60 field.
V4494 Sgr = 75549 = LWHM 25 = OH 359.711–0.100.
V4495 Sgr = 75550 = No. 29. In the LWHM 60 field.
V4496 Sgr = 75551 = LWHM 44 = OH 359.810–0.070.
V4497 Sgr = 75552 = LWHM 40 = OH 359.799–0.090.
V4498 Sgr = 75553 = LWHM 16 = OH 359.634–0.195.
V4499 Sgr = 75554 = LWHM 104 = OH 0.221+0.168.
V4500 Sgr = 75555 = No. 15. In the LWHM 13 field.
V4501 Sgr = 75556 = LWHM 91 = OH/IR 0.13+0.10 = OH 0.129+0.103. The second of the two variables with the same OH/IR name in [226].
V4502 Sgr = 75557 = OH/IR 0.13+0.10. The first of the two variables with the same OH/IR name in [226].
V4503 Sgr = 75558 = LWHM 37 = OH 359.776–0.120.
V4504 Sgr = 75559 = LWHM 53 = OH 359.888–0.051.
V4505 Sgr = 75560 = LWHM 58 = OH 359.906–0.041.
V4506 Sgr = 75561 = LWHM 88 = OH 0.083+0.064.
V4507 Sgr = 75562 = LWHM 50 = OH 359.855–0.078.
V4508 Sgr = 75563 = LWHM 68 = OH 359.955–0.031. A close double star.
V4509 Sgr = 75564 = LWHM 59 = OH 359.911–0.059.
V4510 Sgr = 75565 = No. 1 = OH 359.918–0.055. In the LWHM 59 field.
V4511 Sgr = 75566 = No. 7 = OH 359.947–0.046. In the LWHM 65 field.
V4512 Sgr = 75567 = LWHM 65 = OH 359.946–0.047.
V4513 Sgr = 75568 = LWHM 63 = OH 359.939–0.052.
V4514 Sgr = 75569 = No. 7 = OH 359.932–0.059. In the LWHM 61 field.
V4515 Sgr = 75570 = No. 11 = OH 359.965–0.043. In the LWHM 69 field.
V4516 Sgr = 75571 = No. 1. In the LWHM 69 field.
V4517 Sgr = 75572 = LWHM 69 = OH 359.970–0.049.
V4518 Sgr = 75573 = LWHM 115 = OH 0.352+0.175.
V4519 Sgr = 75574 = LWHM 45 = OH 359.814–0.162.
V4520 Sgr = 75575 = LWHM 73 = OH 359.986–0.061.
V4521 Sgr = 75576 = LWHM 75 = OH 359.999–0.061.
V4522 Sgr = 75577 = LWHM 95 = OH 0.142+0.026.
V4523 Sgr = 75578 = LWHM 36 = OH 359.768–0.207.
V4524 Sgr = 75579 = LWHM 99 = OH 0.189+0.052.
V4525 Sgr = 75580 = No. 3. In the LWHM 36 field.

Table 2 (continued)

V4526 Sgr = 75581 = No. 57. In the LWHM 72 field.
V4527 Sgr = 75582 = No. 6. In the LWHM 75 field.
V4528 Sgr = 75583 = No. 2. In the LWHM 72 field.
V4529 Sgr = 75584 = LWHM 116 = OH 0.379+0.159.
V4530 Sgr = 75585 = LWHM 81 = OH 0.040–0.056.
V4531 Sgr = 75586 = LWHM 100 = OH 0.190+0.036.
V4532 Sgr = 75587 = LWHM 109 = OH 0.274+0.086.
V4533 Sgr = 75588 = No. 5. In the LWHM 70 field.
V4534 Sgr = 75589 = LWHM 77 = OH 0.007–0.088.
V4535 Sgr = 75590 = NSV 23765 = LWHM 82 [191] = VR3 [227] = OH 0.053–0.062 = IRAS 17428–2854.
V4536 Sgr = 75591 = No. 31. In the LWHM 93 field.
V4537 Sgr = 75592 = LWHM 92 = OH 0.129–0.020.
V4538 Sgr = 75593 = LWHM 70 = OH 359.971–0.119.
V4539 Sgr = 75594 = No. 8. In the LWHM 92 field.
V4540 Sgr = 75595 = LWHM 93 = OH 0.134–0.023.
V4541 Sgr = 75596 = LWHM 103 = OH 0.217+0.023.
V4542 Sgr = 75597 = No. 7. In the LWHM 103 field.
V4543 Sgr = 75598 = No. 85. In the LWHM 85 field.
V4544 Sgr = 75599 = LWHM 43 = OH 359.803–0.248.
V4545 Sgr = 75600 = LWHM 90 = OH 0.113–0.060.
V4546 Sgr = 75601 = LWHM 51 = OH 359.873–0.209.
V4547 Sgr = 75602 = No. 2. In the LWHM 74 field.
V4548 Sgr = 75603 = LWHM 114 = OH 0.349+0.053.
V4549 Sgr = 75604 = LWHM 106 = OH 0.241–0.014.
V4550 Sgr = 75605 = LWHM 87 = OH 0.079–0.114.
V4551 Sgr = 75606 = LWHM 105 = OH 0.225–0.055.
V4552 Sgr = 75607 = LWHM 80 = OH 0.036–0.182.
V4553 Sgr = 75608 = LWHM 98 = OH 0.180–0.098.
V4554 Sgr = 75609 = No. 4. In the LWHM 94 field.
V4555 Sgr = 75610 = LWHM 94 = OH 0.138–0.136.
V4556 Sgr = 75611 = LWHM 121 = OH 0.452+0.046.
V4557 Sgr = 75612 = LWHM 113 = OH 0.336–0.027.
V4558 Sgr = 75613 = No. 6. In the LWHM 121 field.
V4559 Sgr = 75614 = LWHM 117 = OH 0.395+0.008.
V4560 Sgr = 75615 = LWHM 108 = OH 0.265–0.078.
V4561 Sgr = 75616 = LWHM 28 = OH 359.745–0.404.
V4562 Sgr = 75617 = LWHM 85 = OH 0.071–0.205.
V4563 Sgr = 75618 = LWHM 122 = OH 0.453+0.026.
V4564 Sgr = 75619 = No. 1. In the LWHM 39 field.
V4565 Sgr = 75620 = LWHM 39 = OH 359.783–0.392.
V4566 Sgr = 75621 = No. 11. In the LWHM 122 field.
V4567 Sgr = 75622 = LWHM 120 = OH 0.447–0.006.
V4568 Sgr = 75623 = LWHM 107 = OH 0.261–0.143.
V4569 Sgr = 75624 = Had V1 = IRAS 17437–1801.
V4570 Sgr = 75625 = LWHM 110 = OH 0.307–0.176.
V4571 Sgr = 75626 = No. 3. In the LWHM 49 field.
V4572 Sgr = 75627 = LWHM 49 = OH 359.851–0.533.
V4573 Sgr = 75628 = LWHM 119 = OH 0.437–0.179.
V4574 Sgr = 75629 = LWHM 127 = OH 0.536–0.130.
V4575 Sgr = 75630 = LWHM 126 = OH 0.523–0.206.
V4576 Sgr = 75631 = No. 1. In the LWHM 126 field.
V4577 Sgr = 75637 = TLE 105 = IRAS 17573–2848.
V4578 Sgr = 75639 = WR 105 = AS 268 = LSS 4569 = Ve 2-47 = GSC 6842.01547.
V4579 Sgr = 75640 = NSV 24159 = Nova Sgr 1986 = GSC 6850.03110.
V4580 Sgr = 75644 = SAX J1808.4–3658 = XTE J1808–369.
V4581 Sgr = 75645 = Var 1. Near NGC 6558.
V4582 Sgr = 75646 = Var 2. Near NGC 6558.
V4583 Sgr = 75647 = Var 3. Near NGC 6558.
V4584 Sgr = 75648 = Var E1. Near NGC 6558.
V4585 Sgr = 75649 = Var 4. Near NGC 6558.

Table 2 (continued)

V4586 Sgr = 75650 = Var 5. Near NGC 6558.
V4587 Sgr = 75651 = Var 6. Near NGC 6558.
V4588 Sgr = 75652 = Var 8. Near NGC 6558.
V4589 Sgr = 75653 = Var 7. Near NGC 6558.
V4590 Sgr = 75654 = Var 9. Near NGC 6558.
V4591 Sgr = 75655 = Var 10. Near NGC 6558.
V4592 Sgr = 75656 = Var 12. Near NGC 6558.
V4593 Sgr = 75657 = Var 13. Near NGC 6558.
V4594 Sgr = 75658 = Var 14. Near NGC 6558.
V4595 Sgr = 75659 = Var 16. Near NGC 6558.
V4596 Sgr = 75660 = Var 17. Near NGC 6558.
V4597 Sgr = 75661 = Var 19. Near NGC 6558.
V4598 Sgr = 75662 = Var 20. Near NGC 6558.
V4599 Sgr = 75663 = Var 21. Near NGC 6558.
V4600 Sgr = 75664 = Var 23. Near NGC 6558.
V4601 Sgr = 75665 = Var 26. Near NGC 6558.
V4602 Sgr = 75666 = Var 27. Near NGC 6558.
V4603 Sgr = 75667 = Var 28. Near NGC 6558.
V4604 Sgr = 75668 = Var 31. Near NGC 6558.
V4605 Sgr = 75669 = Var 32. Near NGC 6558.
V4606 Sgr = 75670 = Var 34. Near NGC 6558.
V4607 Sgr = 75671 = Var 35. Near NGC 6558.
V4608 Sgr = 75672 = Var 36. Near NGC 6558.
V4609 Sgr = 75673 = Var 38. Near NGC 6558.
V4610 Sgr = 75674 = Var 40. Near NGC 6558.
V4611 Sgr = 75675 = Var 41. Near NGC 6558.
V4612 Sgr = 75676 = Var 44. Near NGC 6558.
V4613 Sgr = 75677 = Var 45. Near NGC 6558.
V4614 Sgr = 75678 = Var 46. Near NGC 6558.
V4615 Sgr = 75679 = Var 47. Near NGC 6558.
V4616 Sgr = 75680 = Var 49. Near NGC 6558.
V4617 Sgr = 75681 = Var 48. Near NGC 6558.
V4618 Sgr = 75682 = Var 50. Near NGC 6558.
V4619 Sgr = 75683 = Var 51. Near NGC 6558.
V4620 Sgr = 75684 = Var 52. Near NGC 6558.
V4621 Sgr = 75685 = Var 53. Near NGC 6558.
V4622 Sgr = 75686 = Var 54. Near NGC 6558.
V4623 Sgr = 75687 = Var E3. Near NGC 6558.
V4624 Sgr = 75688 = Var 55. Near NGC 6558.
V4625 Sgr = 75689 = Var 56. Near NGC 6558.
V4626 Sgr = 75690 = Var 57. Near NGC 6558.
V4627 Sgr = 75691 = Var 58. Near NGC 6558.
V4628 Sgr = 75692 = Var 59. Near NGC 6558.
V4629 Sgr = 75693 = Var 60. Near NGC 6558.
V4630 Sgr = 75694 = Var 61. Near NGC 6558.
V4631 Sgr = 75695 = Var 62. Near NGC 6558.
V4632 Sgr = 75696 = Var 63. Near NGC 6558.
V4633 Sgr = 75703 = Nova Sgr 1998.
V4634 Sgr = 75708 = NSV 24453 = GS 1826–24.
V4635 Sgr = 75712 = Tmz V59 = GSC 7394.00153 = IRAS 18304–3011.
V4636 Sgr = 75716 = Tmz V8.
V4637 Sgr = 75717 = IRAS 18491–2631.
V4638 Sgr = 75731 = HD 184185 (Mb) = BD −21°5435 = CPD −21°7432 = SAO 188285 = GSC 6310.01156 = IRAS 19310–2102 = PPM 269966.
V4639 Sgr = 75742 = Tmz V74 = GSC 6895.01345.
V4640 Sgr = 75750 = CoD −40°13747 sf = EC 20117–4014 = GSC 7952.02164.
V4641 Sgr = 75702 = SAX J1819.3–2525 = XTE J1819–254 = GSC 6848.03786. In many papers, erroneously called GM Sgr. The chart in [308] is wrong.
V1093 Sco = 75332 = RX J1608.5–3900 A.
V1094 Sco = 75333 = RX J1608.6–3922 = GSC 7855.01162.
V1095 Sco = 75335 = RX J1609.7–3854 = GSC 7851.00658.

Table 2 (continued)

V1096 Sco = 75336 = RX J1610.1–4016 = GSC 7856.00051.
V1097 Sco = 75337 = RX J1613.0–4004 = GSC 7856.00085.
V1098 Sco = 75338 = NSV 20552 = PDS 81 [086] = GSC 6209.00923 = IRAS 16112–1930.
V1099 Sco = 75339 = HD 147402 (G0) = CoD −39°10425 = CPD −39°6939 = GSC 7857.00514 = PPM 294997.
V1100 Sco = 75340 = Tmz V56 = GSC 6806.00309 = IRAS 16201–2949.
V1101 Sco = 75354 = Sco X-2 = GX 349+2 = X 1702–363 = 3U 1702–36 = 2S 1702–363.
V1102 Sco = 75355 = M [239]. In the field of the X-ray source Sco X-2 = GX 349+2.
V1103 Sco = 75356 = V2 . In the field of the X-ray source Sco X-2 = GX 349+2.
V1104 Sco = 75357 = HD 326823 (Oe5) = CoD −42°11834 = CPD −42°7632 = GSC 7877.00311 = IRAS 17033–4232 = He 3 1330 = LSS 3918.
V1105 Sco = 75363 = Ter 0001.
V1106 Sco = 75366 = Ter 0008.
V1107 Sco = 75368 = Ter 0012.
V1108 Sco = 75369 = Ter 0015.
V1109 Sco = 75372 = Ter 0024.
V1110 Sco = 75384 = Ter 0043.
V1111 Sco = 75388 = Ter 0054.
V1112 Sco = 75389 = Ter 0056.
V1113 Sco = 75392 = Ter 0062.
V1114 Sco = 75393 = Ter 0063.
V1115 Sco = 75401 = Ter 0075.
V1116 Sco = 75403 = Ter 0079.
V1117 Sco = 75404 = Ter 0080.
V1118 Sco = 75407 = Ter 0086.
V1119 Sco = 75408 = Ter 0087.
V1120 Sco = 75409 = Ter 0089.
V1121 Sco = 75412 = Ter 0099.
V1122 Sco = 75415 = Ter 0116.
V1123 Sco = 75421 = Ter 0133.
V1124 Sco = 75425 = Ter 0140.
V1125 Sco = 75429 = Ter 0148.
V1126 Sco = 75435 = Ter 0157.
V1127 Sco = 75446 = Ter 0210.
V1128 Sco = 75452 = NSV 21994 = Ter 0237 = Ter 1517 [243].
V1129 Sco = 75453 = Ter 0240.
V1130 Sco = 75455 = Ter 0249 = IRAS 17242–3045.
V1131 Sco = 75460 = NSV 08706 = Ter 0283 = Ter 0314 [185].
V1132 Sco = 75470 = NSV 08864 = Ter 0389 = Ter 0110 [186].
V1133 Sco = 75473 = NSV 08889 = Ter 0410 = Ter 0356 [185].
V1134 Sco = 75474 = Ter 0411 = IRAS 17268–3141.
V1135 Sco = 75476 = NSV 08927 = Ter 0438 = Ter 0041 [186].
V1136 Sco = 75480 = NSV 09015 = Ter 0490 = Ter 0256 [186].
V1137 Sco = 75485 = NSV 09110 = Ter 0549 = Ter 0391 [185].
V1138 Sco = 75486 = NSV 09123 = Ter 0560 = Ter 0402 [185].
V1139 Sco = 75491 = Ter 0603 = IRAS 17321–3053.
V1140 Sco = 75492 = Ter 0605 = IRAS 17322–3111.
V1141 Sco = 75632 = Nova Sco 1997.
V1142 Sco = 75634 = Nova Sco 1998.
BV Scl = 75018 = HIP 006659 = HD 8717 (A0) = CoD −29°454 = CPD −29°158 = SAO 167038 = GSC 6428.00971 = PPM 243953.
BW Scl = 75913 = HE 2350–3908 = RX J2353.0–3852.
V458 Sct = 75704 = BD −10°4669 = GSC 5681.00292.
V459 Sct = 75706 = Var 60 = GSC 5698.04942.
V460 Sct = 75707 = AS 306 = He 3-1698 = LS IV −12°59 = GSC 5698.03822.
V461 Sct = 75713 = Tmz V52 = IRAS 18339–1354.
V462 Sct = 75714 = WR 120 = LS IV −4°14 = GSC 5121.00128.
QW Ser = 75313 = Tmz V46.
QX Ser = 75318 = HIP 077504 = HD 141690 (G5) = BD +25°2973 = SAO 084018 = ADS 9799 A = GSC 2037.00751 = PPM 104348.

Table 2 (continued)

QY Ser = 75321 = HIP 077902 = HR 5924 = HD 142574 (K5) = BD +20°3166 = SAO 084070 = IRC+20288 = RAFGL5021S = GSC 1502.01783 = PPM 104412.
QZ Ser = 75322 = Had V4.
V335 Ser = 75323 = HD 143213 (A0) = BD +01°3151 = SAO 121294 = GSC 0353.00301 = PPM 162113.
V336 Ser = 75324 = Had V7 = GSC 1499.00347 = IRAS 15569+1948.
V337 Ser = 75330 = Tmz V26 = GSC 0949.00094.
V338 Ser = 75334 = PG 1605+072 = GSC 0379.00781.
V339 Ser = 75462 = Tmz V18.
V340 Ser = 75479 = HD 158616 (F8) = BD −11°4391 = SAO 160603 = GSC 5667.00225 = IRAS 17279–1119 = PPM 233173.
V341 Ser = 75633 = NSV 24033 = Tmz V19 = IRC–10384 = GSC 5678.00416 = IRAS 17518–1014.
V342 Ser = 75638 = Tmz V16 = GSC 5679.00529 = IRAS 17589–1040 = CSS 542 = CSS-II 1016.
V343 Ser = 75697 = NSV 24326 = Tmz V17 = AS 289 = He 3-1627 = GSC 5684.00522 = IRAS 18095–1140.
UX Sex = 75236 = EC 10228–0905.
UY Sex = 75242 = PG 1047+003 = GSC 4914.00003.
V1168 Tau = 75051 = NSV 15750 = HII 263 (Pleiades) = GSC 1799.00141.
V1169 Tau = 75052 = HII 293 (Pleiades) = GSC 1803.00812.
V1170 Tau = 75053 = NSV 15752 = BD +24°544 = HII 345 (Pleiades) = GSC 1803.00276.
V1171 Tau = 75054 = NSV 15769 = HII 1032 (Pleiades) = GSC 1804.01947.
V1172 Tau = 75057 = NSV 01304 = CSV 100318 = Zinner 224 = HII 1512 (Pleiades) = GSC 1800.01545.
V1173 Tau = 75058 = HII 2548 (Pleiades) = GSC 1800.00865.
V1174 Tau = 75059 = HII 2741 (Pleiades) = GSC 1804.00092.
V1175 Tau = 75060 = NSV 15810 = HD 283067 (G0) = HII 2786 (Pleiades) = GSC 1800.01526.
V1176 Tau = 75061 = HII 2881 (Pleiades) = GSC 1800.01215.
V1177 Tau = 75112 = 145 (NGC 1817) = GSC 1283.00556.
V1178 Tau = 75113 = 163 (NGC 1817) = GSC 1283.01144.
V1179 Tau = 75114 = 114 (NGC 1817).
V1180 Tau = 75115 = 73 (NGC 1817).
V1181 Tau = 75116 = 99 (NGC 1817) = GSC 1283.00791.
V1182 Tau = 75117 = 88 (NGC 1817) = GSC 1283.00831.
V1183 Tau = 75118 = 16 (NGC 1817) = GSC 1283.01040.
V1184 Tau = 75139 = CB 34 V [265] = CB 34 FU [266].
V349 Tel = 75735 = NSV 24896 = HIP 097590 = HD 187028 (F0) = CoD −50°12691 = CPD −50°11201 = SAO 246291 = GSC 8398.00746 = GSC 8398.01633 = PPM 348036.
V350 Tel = 75755 = HIP 100090 = HD 192674 (A0) = CoD −51°12473 = CPD −51°11451 = SAO 246522 = GSC 8417.00674 = GSC 8417.01498 = PPM 348432.
AI Tri = 75021 = RX J0203.8+2959.
AK Tri = 75024 = NSV 00821 = CSV 5986 = Weber 139 = GSC 2327.01518.
ι TrA = 75342 = NSV 20629 = HIP 080645 = ι TrA = HR 6109 = HD 147787 (F0) = CoD −63°1201 = CPD −63°3923 = SAO 253555 = IDS 1618.7S6350 A = GSC 9045.02767 = IRAS 16232–6356 = PPM 362089.
DY Tuc = 75005 = OGLEGC 223. Near NGC 104. Galaxy field star.
DZ Tuc = 75011 = AX J0051–73.3 = RX J0050.7–7316. In the field of the SMC.
EE Tuc = 75881 = NSV 25982 = HIP 113402 = HD 216910 (F0) = CoD −59°8045 = CPD −59°7842 = SAO 247657 = GSC 8830.00856 = PPM 350666.
IW UMa = 75227 = NSV 04497 = CSV 1450 = SVS 863 = GSC 2997.01204.
IX UMa = 75231 = HIP 048129 = HD 84800 (A2) = BD +44°1908 = SAO 043050 = GSC 2999.01299 = PPM 51500.
IY UMa = 75239 = Tmz V85.
IZ UMa = 75245 = WD 1137+422 = KUV 11370+4222.
KK UMa = 75246 = NSV 18878 = Tmz V48 = GSC 4156.00392 = IRAS 11422+6504.
KL UMa = 75247 = Feige 48 = GSC 4153.00613.
KM UMa = 75248 = NSV 05339 = CSV 6866 = BD +36°2217 = Weber 7 = GSC 2526.01034.
KN UMa = 75264 = RX J1239.8+5511 = GSC 3844.00317.

Table 2 (continued)

UY UMi = 75252 = NSV 19351 = HIP 059767 = HR 4686 = HD 107192 (F0) = BD +88°71 = SAO 002010 = GSC 4641.00778 = PPM 2113.
V363 Vel = 75203 = HIP 042349 = HD 73654 (B8) = CoD −38°4684 = CPD −38°2514 = SAO 199446 = GSC 7662.01409 = PPM 285469.
V364 Vel = 75205 = VXR 12 (IC 2391) = SHJM 6 (IC 2391) = GSC 8568.00819.
V365 Vel = 75206 = CoD −53°2392 = CPD −53°1805 = VXR 14 (IC 2391) = GSC 8569.02827.
V366 Vel = 75207 = VXR 35a (IC 2391) = SHJM 3 (IC 2391) = GSC 8569.03438.
V367 Vel = 75208 = VXR 38a (IC 2391) = SHJM 8 (IC 2391) = GSC 8569.00414.
V368 Vel = 75209 = VXR 41 (IC 2391) = SHJM 9 (IC 2391) = GSC 8569.01100.
V369 Vel = 75210 = VXR 42a (IC 2391).
V370 Vel = 75211 = CoD −52°2502 = CPD −52°1604 = VXR 45a (IC 2391) = GSC 8569.00672 = GSC 8569.02014.
V371 Vel = 75212 = VXR 47 (IC 2391) = SHJM 10 (IC 2391) = GSC 8569.00696.
V372 Vel = 75213 = VXR 60b (IC 2391) = SHJM 5 (IC 2391) = GSC 8569.00072 N.
V373 Vel = 75214 = VXR 60a (IC 2391) = SHJM 4 (IC 2391) = GSC 8569.00072 S.
V374 Vel = 75215 = VXR 62a (IC 2391) = GSC 8569.00456.
V375 Vel = 75216 = VXR 64a (IC 2391).
V376 Vel = 75217 = CoD −52°2524 = CPD −52°1632 = VXR 70 (IC 2391) = GSC 8569.00678.
V377 Vel = 75218 = VXR 72 (IC 2391) = GSC 8569.00230.
V378 Vel = 75219 = CoD −45°4482 = CPD −45°2957 = WR 12 = He 3-200 = LSS 1145 = GSC 8151.04295.
V379 Vel = 75220 = VXR 76a (IC 2391) = GSC 8569.01122.
V380 Vel = 75221 = CoD −51°3197 = CPD −51°1613 = VXR 77a (IC 2391) = GSC 8563.00481.
V381 Vel = 75235 = RX J1016.9–4103 = 1RXSJ101659.4–410332.
V382 Vel = 75240 = Nova Vel 1999.
NX Vir = 75278 = Had V9 = GSC 6133.00949 = IRAS 13326–2207.
NY Vir = 75279 = PG 1336–018 = GSC 4966.00491.
NZ Vir = 75288 = MS 1428.2+0732 = GSC 0331.00665.
OO Vir = 75290 = Tmz V28 = GSC 0338.00597.
V405 Vul = 75737 = S 10943 = RX J1953.1+2115.

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See IBVS 5969 - NL 80/I for information on FS Boo.