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**THE 80TH NAME-LIST OF VARIABLE STARS.
PART II — RA 6^h TO 16^h**

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Part I of the 80th Name-List of Variable Stars (Kazarovets et al., 2011b) contained information on 2036 stars recently named in the system of the General Catalogue of Variable Stars (GCVS; Samus et al. 2011), most of them in the range of right ascensions (J2000.0) between 0^h and 6^h. The present Part II of the 80th Name-List of Variable Stars contains data necessary for identifications of new variables finally designated in 2010–2011. Most stars in the Name-List are confined to right ascensions (J2000.0) between 6^h and 16^h. Exceptions are several Novae, named upon requests of the IAU Central Bureau of Astronomical Telegrams, and unusual variables, which are included no matter the right ascension. Besides, we have included 10 interesting young variable stars whose GCVS names were announced in Kazarovets et al. (2011a). With the 2159 stars of the current Name-List, the total number of named variable stars, not counting designated non-existing stars or stars subsequently identified with earlier-named variables, is now 45 678.

As it had been done in Part I, we separate the catalogue of newly designated variables (to be published elsewhere in the nearest future) from the Name-List proper. Table 1 of the current Name-List contains the new GCVS name, equatorial coordinates (rounded to an accuracy sufficient for identification), and variability type for each star. The order of stars in Table 1 corresponds to the order of stars in the GCVS. The remarks concerning the six unusual variables (type *), LT Cnc, V0484 Hya, V0488 Hya, BH Lep, AY Sex, and V0472 Vel, follow Table 1. The electronic version of the Name-List at <http://www.sai.msu.ru/gcvs/gcvs/nl80> additionally presents variability ranges, light elements, spectral types, identifications with astronomical catalogues, detailed remarks, bibliographic references for the newly named variable stars.

We continued naming Novae and other variables of astrophysical importance upon requests from the IAU Bureau of Astronomical Telegrams. Part II of the 80th Name-List contains six Novae. They are included in Table 1 and, besides, listed in Table 2 that contains, along with GCVS names, preliminary “constellation+year” designations for Novae.

Also, we named 10 interesting young variable stars upon well-prepared request from Dr. Bo Reipurth (Kazarovets et al., 2011a). They enter Table 1 and are listed in Table 3.

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References:

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Table 1

Name		R.A., Decl., 2000.0					Type	Name		R.A., Decl., 2000.0					Type		
		h	m	s	o	'	"			h	m	s	o	'	"		
BW	Ant	09	29	20.2	-31	23	03	XP	V0649	Aur	06	53	41.9	+42	42	19	BY
BX	Ant	10	18	28.7	-31	50	03	IT	V0650	Aur	07	11	45.0	+40	32	07	ELL:
BY	Ant	10	22	48.4	-33	36	58	EA	V0651	Aur	07	16	47.7	+43	18	17	RRAB
BZ	Ant	10	29	34.8	-30	36	33	IT	V0652	Aur	07	21	35.7	+43	59	06	LB:
CC	Ant	10	33	29.4	-36	03	58	EA	V0653	Aur	07	24	52.4	+35	31	27	RRAB
CD	Ant	10	41	29.7	-34	12	52	EA	V0654	Aur	07	29	10.7	+36	58	39	XM
CE	Ant	10	42	30.1	-33	40	17	IT	HW	Boo	13	43	23.2	+15	09	17	UG
CF	Ant	10	52	21.4	-36	18	11	EA	HX	Boo	13	48	08.5	+07	49	13	SRB
QR	Aps	13	57	35.8	-73	04	03	M	HY	Boo	13	56	49.2	+24	29	27	RS
QS	Aps	13	59	55.3	-78	52	51	M	HZ	Boo	14	04	08.4	+12	10	34	RRAB
QT	Aps	14	06	45.5	-81	06	16	SRB	II	Boo	14	05	10.3	+14	04	51	RRAB
QU	Aps	14	07	02.4	-72	11	30	M	IK	Boo	14	08	46.2	+29	29	08	EW
QV	Aps	14	08	00.8	-80	42	02	M	IL	Boo	14	09	00.5	+45	18	37	EW
QW	Aps	14	08	50.7	-72	52	48	SRB	IM	Boo	14	09	05.6	+47	49	28	RRAB
QX	Aps	14	09	56.3	-71	05	15	SRB	IN	Boo	14	09	21.3	+31	10	08	EW:
QY	Aps	14	13	19.2	-75	14	15	M	IO	Boo	14	12	51.0	+24	32	02	EW
QZ	Aps	14	13	55.9	-76	13	06	M	IP	Boo	14	14	57.4	+39	19	24	RRC
V0335	Aps	14	14	51.7	-79	16	54	SRA	IQ	Boo	14	15	25.5	+28	16	56	RRAB
V0336	Aps	14	15	03.0	-74	14	47	DSCT	IR	Boo	14	15	46.6	+16	56	05	RRAB
V0337	Aps	14	19	51.1	-78	38	58	M	IS	Boo	14	16	00.2	+49	14	16	EW
V0338	Aps	14	21	04.2	-75	45	20	RRAB	IT	Boo	14	16	14.6	+48	39	22	SRD:
V0339	Aps	14	27	55.3	-72	52	31	EB	IU	Boo	14	16	30.9	+26	55	25	BY
V0340	Aps	14	30	36.4	-73	29	46	EA	IV	Boo	14	16	39.6	+30	17	03	EW:
V0341	Aps	14	36	24.2	-79	36	21	M	IW	Boo	14	16	46.3	+43	08	45	EW
V0342	Aps	14	37	59.1	-72	52	45	DSCT:	IX	Boo	14	16	53.6	+23	52	46	EW:
V0343	Aps	14	40	01.3	-72	43	07	DSCT	IY	Boo	14	19	39.2	+25	47	24	RRAB
V0344	Aps	14	40	33.3	-78	19	15	RRC	IZ	Boo	14	20	04.7	+39	03	01	BY:
V0345	Aps	14	49	20.1	-79	40	24	EW	KK	Boo	14	20	14.7	+43	10	58	EW
V0346	Aps	14	52	39.5	-71	04	27	EA	KL	Boo	14	20	19.6	+27	58	57	BY
V0347	Aps	14	59	38.0	-72	45	54	RRAB	KM	Boo	14	20	53.8	+54	28	53	EW
V0348	Aps	15	07	53.2	-72	17	38	M	KN	Boo	14	21	38.2	+07	53	20	RPHS
V0349	Aps	15	09	23.6	-76	16	48	SRB	KO	Boo	14	21	57.5	+23	26	56	EW:
V0350	Aps	15	09	27.6	-82	26	43	M	KP	Boo	14	23	35.3	+43	39	41	EB
V0351	Aps	15	09	51.9	-76	33	06	M	KQ	Boo	14	25	10.3	+39	20	01	RS
V0352	Aps	15	11	31.9	-78	24	04	EW	KR	Boo	14	25	29.4	+20	57	47	RRAB
V0353	Aps	15	13	37.3	-75	52	35	M	KS	Boo	14	26	56.6	+23	36	53	BY
V0354	Aps	15	15	28.6	-77	46	42	EA	KT	Boo	14	29	02.5	+33	50	39	BY
V0355	Aps	15	18	50.7	-73	16	01	M	KU	Boo	14	30	30.8	+50	20	22	RRAB
V0356	Aps	15	27	45.1	-80	44	31	RRAB	KV	Boo	14	30	33.5	+38	43	55	SRB
V0357	Aps	15	31	56.0	-78	23	05	EW	KW	Boo	14	30	40.4	+27	13	29	EW:
V0358	Aps	15	37	54.4	-71	48	47	LB	KX	Boo	14	31	00.9	+20	25	32	RRAB
V0359	Aps	15	38	47.0	-72	40	16	M	KY	Boo	14	31	04.0	+44	04	22	RS
V0360	Aps	15	49	39.2	-76	25	18	DSCT	KZ	Boo	14	32	34.4	+54	27	39	EW
V0361	Aps	15	53	03.9	-72	25	04	M	LL	Boo	14	32	41.2	+46	11	40	RS
V1723	Aql	18	47	38.4	-03	47	14	NA	LM	Boo	14	36	35.5	+24	00	37	EW
V0640	Aur	06	02	07.6	+52	31	44	EW	LN	Boo	14	37	09.0	+25	44	47	RRAB
V0641	Aur	06	03	47.6	+42	19	07	EA	LO	Boo	14	37	29.5	+41	28	35	BY
V0642	Aur	06	09	51.0	+32	29	48	BY	LP	Boo	14	37	32.0	+35	28	19	SR
V0643	Aur	06	10	46.5	+52	46	43	RRAB	LQ	Boo	14	37	53.7	+34	59	24	RRAB
V0644	Aur	06	18	25.7	+34	29	39	EA	LR	Boo	14	38	06.8	+35	49	41	RS
V0645	Aur	06	19	15.5	+28	26	23	EA	LS	Boo	14	38	21.8	+14	24	55	RRAB
V0646	Aur	06	35	40.5	+42	04	15	EW	LT	Boo	14	38	45.1	+53	46	59	RRAB
V0647	Aur	06	36	32.5	+35	35	43	XM	LU	Boo	14	38	54.6	+33	00	20	BY
V0648	Aur	06	41	16.9	+46	49	08	EW/RS	LV	Boo	14	39	02.2	+53	57	44	RRAB

Table 1 (continued)

Name	R.A., Decl., 2000.0					Type	Name	R.A., Decl., 2000.0					Type				
	h	m	s	o	'	"		h	m	s	o	'	"				
LW	Boo	14	40	32.6	+17	35	57	RRAB	QQ	Boo	15	32	04.8	+45	34	07	EW
LX	Boo	14	41	45.3	+42	31	21	BY	QR	Boo	15	33	20.4	+43	44	27	RRAB
LY	Boo	14	41	53.8	+39	01	55	EW	QS	Boo	15	34	42.3	+48	52	10	RR
LZ	Boo	14	42	41.8	+50	06	24	RRAB	QT	Boo	15	35	11.0	+49	47	44	EW
MM	Boo	14	42	48.4	+42	31	30	RRAB	QU	Boo	15	36	05.6	+42	00	23	SRD
MN	Boo	14	43	51.2	+47	43	03	EW	QV	Boo	15	36	29.5	+39	56	11	EW
MO	Boo	14	44	21.2	+40	39	08	RRAB	QW	Boo	15	36	34.6	+46	38	09	EW
MP	Boo	14	44	38.3	+53	13	04	RS	QX	Boo	15	36	49.3	+47	37	19	EW
MQ	Boo	14	44	48.6	+44	39	00	EB	QY	Boo	15	39	17.4	+43	45	45	EW
MR	Boo	14	45	33.3	+51	10	45	EB	QZ	Boo	15	39	20.9	+47	45	24	RS
MS	Boo	14	45	41.0	+34	07	19	RS	V0335	Boo	15	40	58.9	+40	27	00	BY
MT	Boo	14	47	06.7	+41	03	39	EW	V0336	Boo	15	44	36.6	+46	19	22	SXPHE
MU	Boo	14	48	14.7	+19	20	19	RRC:	V0337	Boo	15	45	35.1	+42	05	07	BY
MV	Boo	14	48	31.0	+35	03	18	EA/RS	V0338	Boo	15	46	26.1	+44	18	47	RR(B)
MW	Boo	14	48	48.8	+47	40	42	EW	V0339	Boo	15	48	35.0	+43	28	45	EW
MX	Boo	14	49	52.6	+42	06	27	RS	V0340	Boo	15	48	59.7	+40	14	08	RRAB
MY	Boo	14	52	17.9	+54	15	51	EW	V0418	Cam	06	00	45.0	+71	36	26	EW
MZ	Boo	14	52	40.2	+45	39	41	RRAB	V0419	Cam	06	01	00.4	+61	56	51	EW
NN	Boo	14	53	39.9	+40	31	43	RR(B)	V0420	Cam	06	01	29.6	+71	08	19	EB
NO	Boo	14	55	01.9	+14	42	03	EB:/RS	V0421	Cam	06	04	53.3	+79	53	42	EA
NP	Boo	14	56	41.0	+27	30	25	M	V0422	Cam	06	07	38.2	+69	43	47	EA
NQ	Boo	14	58	00.7	+13	11	49	RS	V0423	Cam	06	07	49.7	+72	46	37	EA/RS
NR	Boo	14	58	28.4	+11	05	55	EW	V0424	Cam	06	08	44.4	+73	33	43	EW
NS	Boo	15	00	18.9	+33	52	07	BY	V0425	Cam	06	09	27.4	+79	25	47	SRA
NT	Boo	15	00	32.8	+49	55	03	EW	V0426	Cam	06	10	44.3	+68	00	15	EW
NU	Boo	15	00	34.6	+54	10	54	EW	V0427	Cam	06	10	44.7	+70	34	15	SRA
NV	Boo	15	00	47.6	+35	09	51	RRC	V0428	Cam	06	12	51.1	+77	10	51	EW
NW	Boo	15	00	49.7	+35	08	35	EA	V0429	Cam	06	13	06.6	+76	29	49	EW
NX	Boo	15	00	59.5	+34	11	41	EW	V0430	Cam	06	13	47.0	+63	35	10	RS
NY	Boo	15	01	09.6	+48	48	16	EW	V0431	Cam	06	13	53.8	+67	21	00	SR
NZ	Boo	15	02	41.0	+33	34	24	UGSU+E	V0432	Cam	06	14	13.8	+70	52	33	EW
OO	Boo	15	02	47.4	+22	18	21	RS	V0433	Cam	06	15	18.1	+67	20	08	RRAB
OP	Boo	15	03	12.1	+53	33	54	EW	V0434	Cam	06	15	19.6	+77	19	52	LB
OQ	Boo	15	03	37.7	+28	03	34	EW	V0435	Cam	06	15	20.9	+82	08	13	SXPHE
OR	Boo	15	04	27.4	+51	52	04	RRAB	V0436	Cam	06	15	55.8	+66	53	16	EA
OS	Boo	15	04	37.6	+42	56	06	EW	V0437	Cam	06	18	43.6	+70	12	34	EB
OT	Boo	15	06	50.4	+47	38	16	EA	V0438	Cam	06	20	00.8	+77	22	53	EW:
OU	Boo	15	07	01.4	+41	22	53	RRAB	V0439	Cam	06	22	02.0	+72	18	47	EB
OV	Boo	15	07	22.4	+52	30	39	EA	V0440	Cam	06	22	57.5	+73	30	43	EB
OW	Boo	15	07	33.9	+10	02	49	RRAB	V0441	Cam	06	25	08.8	+69	48	52	LB
OX	Boo	15	08	07.3	+33	00	39	RRAB	V0442	Cam	06	25	58.1	+73	31	15	EW:
OY	Boo	15	11	13.3	+34	26	16	RRAB	V0443	Cam	06	28	02.5	+74	24	23	EW
OZ	Boo	15	12	48.0	+28	40	14	EW	V0444	Cam	06	28	47.3	+79	22	12	EW
PP	Boo	15	14	14.1	+45	49	13	NL	V0445	Cam	06	31	40.7	+78	39	52	EW
PQ	Boo	15	17	03.2	+53	32	28	RRC	V0446	Cam	06	32	18.0	+70	08	16	SR
PR	Boo	15	18	32.0	+44	57	12	EW	V0447	Cam	06	37	21.1	+68	04	41	EB
PS	Boo	15	19	44.2	+50	20	57	EW	V0448	Cam	06	40	44.8	+73	22	01	SR
PT	Boo	15	20	15.1	+43	23	49	EW	V0449	Cam	06	42	42.7	+63	20	16	EA
PU	Boo	15	23	02.2	+45	39	20	EW	V0450	Cam	06	42	43.2	+72	00	03	EW
PV	Boo	15	23	25.5	+33	51	58	EW	V0451	Cam	06	42	43.7	+64	21	52	EW
PW	Boo	15	27	14.3	+34	14	52	RRAB	V0452	Cam	06	43	52.7	+70	21	50	EW
PX	Boo	15	27	42.0	+49	48	17	RRAB	V0453	Cam	06	44	33.9	+71	37	02	ELL
PY	Boo	15	28	22.1	+51	32	21	EW	V0454	Cam	06	45	11.3	+72	51	36	EA:
PZ	Boo	15	30	07.9	+43	15	00	EW	V0455	Cam	06	47	25.0	+69	42	15	EA

Table 1 (continued)

Name	R.A., Decl., 2000.0	Type	Name	R.A., Decl., 2000.0	Type
	h m s o ' "			h m s o ' "	
V0456	Cam 06 47 52.2 +64 11 45	EW	V0510	Cam 09 24 14.8 +81 13 28	CWB
V0457	Cam 06 48 04.1 +70 45 34	EW	V0511	Cam 10 05 54.7 +81 59 00	EW
V0458	Cam 06 48 25.3 +64 29 47	LB:	V0512	Cam 10 16 41.7 +84 32 06	EW:
V0459	Cam 06 48 27.6 +65 20 57	EA	V0513	Cam 10 19 33.2 +83 36 13	RRAB
V0460	Cam 06 50 30.5 +64 46 25	EW	V0514	Cam 11 28 30.2 +79 38 56	EW
V0461	Cam 06 50 47.2 +73 21 33	EW	V0515	Cam 11 45 01.3 +76 24 20	EB
V0462	Cam 06 51 33.6 +74 23 34	EA	V0516	Cam 12 00 43.9 +77 05 00	EA
V0463	Cam 06 53 18.1 +72 45 42	RS	V0517	Cam 12 06 51.0 +77 18 57	EA
V0464	Cam 06 54 01.6 +80 21 26	EB	V0518	Cam 13 12 55.8 +83 41 43	EA
V0465	Cam 06 56 17.6 +67 04 49	EA	V0519	Cam 14 15 25.0 +84 03 33	EA
V0466	Cam 06 59 18.6 +71 49 52	EW	IV	Cnc 08 01 59.8 +13 49 44	EW
V0467	Cam 07 02 18.1 +72 08 53	RRAB	IW	Cnc 08 04 53.6 +19 45 11	RRAB
V0468	Cam 07 03 33.8 +63 08 09	EW	IX	Cnc 08 05 40.0 +15 22 59	DSCT:
V0469	Cam 07 06 13.8 +67 18 13	EA	IY	Cnc 08 06 29.2 +15 40 46	UV:
V0470	Cam 07 10 42.1 +66 55 44	EA	IZ	Cnc 08 07 00.4 +15 11 00	SXPHE
V0471	Cam 07 13 17.1 +70 16 34	RS	KK	Cnc 08 07 14.3 +11 38 11	UGSU
V0472	Cam 07 14 12.8 +76 49 51	SR	KL	Cnc 08 07 50.6 +28 21 08	RS
V0473	Cam 07 17 04.9 +77 10 26	EW	KM	Cnc 08 08 15.9 +23 04 10	EW
V0474	Cam 07 19 15.0 +69 03 16	EW	KN	Cnc 08 10 35.2 +27 49 28	RS
V0475	Cam 07 22 48.0 +74 20 03	EW	KO	Cnc 08 11 16.0 +11 56 58	RV
V0476	Cam 07 23 20.9 +75 28 21	EA	KP	Cnc 08 14 27.0 +20 42 28	DSCTC
V0477	Cam 07 24 12.6 +75 35 03	EB	KQ	Cnc 08 16 36.0 +18 20 58	RRAB
V0478	Cam 07 27 23.8 +77 22 23	EA	KR	Cnc 08 26 22.6 +26 59 46	EA
V0479	Cam 07 27 24.5 +74 26 00	EW	KS	Cnc 08 28 34.2 +32 04 04	RRAB
V0480	Cam 07 30 55.3 +63 43 50	RS:	KT	Cnc 08 31 25.3 +11 48 13	EW
V0481	Cam 07 32 10.4 +84 33 52	EW	KU	Cnc 08 35 26.9 +24 15 39	RS
V0482	Cam 07 33 41.4 +67 32 16	EA+NL	KV	Cnc 08 40 02.4 +27 43 32	RRAB
V0483	Cam 07 35 40.2 +83 42 36	EW	KW	Cnc 08 40 48.0 +15 24 52	RRAB
V0484	Cam 07 37 01.4 +70 45 50	EA	KX	Cnc 08 42 46.2 +31 51 45	EA
V0485	Cam 07 37 08.8 +70 33 45	EA	KY	Cnc 08 44 16.2 +25 04 33	EA
V0486	Cam 07 38 38.6 +69 20 48	RRAB	KZ	Cnc 08 50 44.0 +11 42 49	EA
V0487	Cam 07 43 19.3 +78 07 00	EB	LL	Cnc 08 50 51.2 +19 21 26	EB
V0488	Cam 07 47 39.0 +78 10 11	EW	LM	Cnc 08 50 59.8 +13 57 45	EW
V0489	Cam 07 48 43.7 +76 28 09	EA/RS	LN	Cnc 08 52 16.8 +11 48 32	EW:
V0490	Cam 07 51 52.2 +74 53 44	EW	LO	Cnc 08 53 01.3 +12 08 21	EW
V0491	Cam 07 52 45.1 +81 19 52	RRC	LP	Cnc 08 53 19.0 +12 10 02	EW
V0492	Cam 08 00 04.3 +67 22 45	RRAB	LQ	Cnc 09 00 02.3 +27 39 29	RRC
V0493	Cam 08 00 52.2 +70 19 03	RRAB	LR	Cnc 09 03 47.7 +12 18 26	RS
V0494	Cam 08 11 31.7 +74 16 26	EA	LS	Cnc 09 04 04.8 +17 51 25	EW
V0495	Cam 08 19 25.6 +77 05 14	EW	LT	Cnc 09 10 25.4 +12 08 27	*
V0496	Cam 08 19 52.4 +81 09 46	EW	LU	Cnc 09 14 25.9 +18 53 54	EW
V0497	Cam 08 42 41.3 +83 47 14	EW	LV	Cnc 09 19 45.3 +08 57 10	ZZ
V0498	Cam 08 51 58.1 +74 01 55	EA	EO	CVn 12 22 24.7 +33 46 15	EW
V0499	Cam 08 54 24.3 +79 40 54	EA	EP	CVn 12 23 08.7 +45 27 54	RS
V0500	Cam 08 55 59.1 +78 24 26	EW	EQ	CVn 12 25 57.8 +33 46 51	EA/RS
V0501	Cam 08 57 10.7 +79 12 21	EW	ER	CVn 12 27 51.2 +33 38 43	BY
V0502	Cam 08 59 18.4 +80 19 50	EA	ES	CVn 12 37 04.0 +37 44 56	BY
V0503	Cam 09 00 46.9 +76 46 03	EA	ET	CVn 12 43 28.0 +37 57 36	RS
V0504	Cam 09 04 00.0 +76 16 32	EA	EU	CVn 12 43 52.3 +47 38 31	RRAB
V0505	Cam 09 08 49.1 +82 46 06	EW	EV	CVn 12 44 05.2 +37 11 28	EW
V0506	Cam 09 10 27.5 +84 17 23	EW	EW	CVn 12 44 08.5 +40 23 30	BY
V0507	Cam 09 11 13.8 +77 52 24	EA	EX	CVn 12 44 27.6 +38 30 44	EW
V0508	Cam 09 21 18.1 +78 37 42	EW	EY	CVn 13 06 25.4 +34 29 17	EW
V0509	Cam 09 24 13.3 +79 44 54	EW	EZ	CVn 13 12 49.3 +46 28 29	LB

Table 1 (continued)

Name	R.A., Decl., 2000.0	Type	Name	R.A., Decl., 2000.0	Type
	h m s o ' "			h m s o ' "	
FF	CVn 13 19 26.0 +36 04 07	BY	V0425	CMa 07 24 07.3 -23 30 46	M
FG	CVn 13 24 26.4 +30 33 14	BY	V0426	CMa 07 24 35.3 -15 59 52	SR
FH	CVn 13 27 12.1 +45 58 26	BY	V0427	CMa 07 24 38.5 -28 38 00	EA
FI	CVn 13 28 37.3 +35 33 12	EW	DO	CMi 07 12 19.4 +09 21 03	DSCT
FK	CVn 13 29 31.2 +29 36 16	BY	DP	CMi 07 18 14.9 +01 41 27	EA/RS
FL	CVn 13 31 15.8 +40 56 57	RRAB	DQ	CMi 07 20 38.5 +06 40 55	RRAB
FM	CVn 13 32 40.5 +28 47 58	BY	DR	CMi 07 24 31.4 +03 03 28	EA
FN	CVn 13 36 09.3 +45 59 41	EW	DS	CMi 07 25 19.0 -00 05 00	EW
FO	CVn 13 37 22.1 +41 34 38	RRC	DT	CMi 07 28 16.1 +09 49 26	RRAB
FP	CVn 13 39 24.7 +40 09 05	BY	DU	CMi 07 29 37.0 +01 01 41	SRB
FQ	CVn 13 41 17.7 +31 54 30	EB	DV	CMi 07 37 16.9 +11 39 54	SRB
FR	CVn 13 43 28.2 +39 11 33	BY	DW	CMi 07 40 33.1 +04 42 20	EW
FS	CVn 13 43 30.7 +33 29 51	BY	DX	CMi 07 46 53.2 +00 35 44	EA
FT	CVn 13 48 42.5 +41 55 08	RRAB	DY	CMi 07 47 27.6 +06 50 50	UGSU
FU	CVn 13 52 09.7 +41 17 42	EW	DZ	CMi 07 50 58.4 +06 59 34	RRAB
FV	CVn 13 53 13.7 +32 22 47	EW	EE	CMi 07 51 08.0 +00 56 35	SRB
FW	CVn 13 54 18.8 +40 45 42	EW	EF	CMi 07 52 50.4 +00 14 10	RRC:
FX	CVn 13 55 52.0 +44 31 17	RRAB	EG	CMi 07 53 30.4 +01 18 53	EW
FY	CVn 13 56 42.5 +39 34 36	EW	EH	CMi 07 55 01.1 +00 23 37	SRA
FZ	CVn 13 58 12.2 +39 44 34	EW	EI	CMi 07 57 06.3 +01 17 20	EW
GG	CVn 13 58 43.3 +31 25 10	EW	EK	CMi 07 57 17.5 -00 05 01	EB
GH	CVn 13 59 20.3 +41 49 56	EW	EL	CMi 07 59 46.8 +00 21 07	EA
GI	CVn 13 59 51.0 +47 06 36	EW	EM	CMi 08 02 22.0 -00 01 24	RRAB
GK	CVn 14 00 48.2 +33 47 22	EB:	EN	CMi 08 04 46.3 -00 18 18	RRAB
GL	CVn 14 00 52.8 +34 00 57	EA	EO	CMi 08 08 22.0 +00 00 39	RRAB
GM	CVn 14 01 46.6 +32 08 48	EW	EP	CMi 08 10 00.9 +00 10 22	EB
GN	CVn 14 05 09.0 +38 54 19	EW	EQ	CMi 08 10 44.7 +01 03 30	EW
GO	CVn 14 06 45.5 +43 06 44	EB	ER	CMi 08 11 05.3 +04 01 38	M
V0399	CMa 06 12 55.8 -14 40 06	RRC	V0680	Car 07 00 14.7 -60 51 55	BY:
V0400	CMa 06 15 23.4 -18 41 14	EW	V0681	Car 07 39 03.7 -60 37 09	EA+DSCT:
V0401	CMa 06 15 29.9 -18 40 40	EA	V0682	Car 08 21 22.3 -53 28 53	SR
V0402	CMa 06 15 33.9 -18 39 22	EA	V0683	Car 08 46 36.2 -58 07 26	LB
V0403	CMa 06 15 46.1 -18 37 07	ELL:	V0684	Car 08 57 29.6 -62 53 50	EA
V0404	CMa 06 15 55.4 -18 44 52	EA	V0685	Car 09 16 39.5 -74 36 45	LB
V0405	CMa 06 24 26.2 -20 44 54	EW	V0686	Car 09 33 38.8 -57 42 08	EA
V0406	CMa 06 29 27.1 -31 18 29	GDOR:	V0687	Car 09 44 16.5 -75 10 13	SRA
V0407	CMa 06 29 32.8 -31 17 46	BY:	V0688	Car 09 44 41.5 -62 47 32	M
V0408	CMa 06 29 33.0 -31 17 53	EW	V0689	Car 09 45 09.3 -63 27 26	RRAB
V0409	CMa 06 29 33.4 -31 16 24	DSCTC:	V0690	Car 09 48 26.8 -58 01 05	DCEP
V0410	CMa 06 29 34.3 -31 16 18	EA	V0691	Car 09 49 25.0 -72 45 02	RRAB
V0411	CMa 06 29 35.7 -31 17 04	EA	V0692	Car 09 49 49.4 -62 56 09	SR
V0412	CMa 06 29 41.1 -31 19 06	BY:	V0693	Car 09 52 29.9 -75 22 28	M
V0413	CMa 06 29 45.3 -31 17 19	EA	V0694	Car 09 54 39.5 -68 03 56	RRAB
V0414	CMa 06 34 42.6 -15 46 39	RRAB	V0695	Car 09 54 52.1 -60 35 26	M
V0415	CMa 06 36 41.1 -22 36 53	EA	V0696	Car 09 56 32.7 -67 26 42	RRAB
V0416	CMa 06 52 32.0 -25 33 30	EW	V0697	Car 10 00 08.5 -62 05 19	M
V0417	CMa 07 01 09.2 -29 06 25	ZAND	V0698	Car 10 03 57.6 -60 00 37	SRB
V0418	CMa 07 03 30.5 -15 32 36	CEP	V0699	Car 10 04 19.6 -59 04 00	M:
V0419	CMa 07 09 22.5 -16 20 31	EB	V0700	Car 10 06 57.2 -59 21 25	SR
V0420	CMa 07 15 56.7 -15 18 08	SR	V0701	Car 10 09 13.6 -57 14 33	CEP(B)
V0421	CMa 07 16 08.3 -23 27 02	I	V0702	Car 10 11 34.9 -57 57 53	M
V0422	CMa 07 18 21.9 -24 51 12	EA	V0703	Car 10 11 40.9 -63 21 06	SRB
V0423	CMa 07 23 15.2 -29 43 21	DCEP	V0704	Car 10 12 39.9 -60 13 30	SRA
V0424	CMa 07 24 03.5 -12 52 28	M:	V0705	Car 10 12 43.9 -61 17 24	M:

Table 1 (continued)

Name	R.A., Decl., 2000.0	Type	Name	R.A., Decl., 2000.0	Type
	h m s o ' "			h m s o ' "	
V0706 Car	10 14 53.2 -59 02 56	SRA	V0760 Car	10 53 26.9 -61 43 21	EA
V0707 Car	10 15 27.0 -57 58 11	LB	V0761 Car	10 53 29.5 -61 47 37	EA
V0708 Car	10 15 37.9 -59 33 05	DCEP	V0762 Car	10 53 33.5 -61 47 05	EA
V0709 Car	10 19 16.9 -57 19 26	LB	V0763 Car	10 53 40.6 -61 25 15	EP:
V0710 Car	10 21 44.0 -58 16 35	M	V0764 Car	10 53 51.1 -61 34 14	EA
V0711 Car	10 23 49.2 -59 13 54	M	V0765 Car	10 54 23.5 -61 37 21	EA
V0712 Car	10 23 58.0 -57 45 49	EB/WR	V0766 Car	10 54 27.4 -61 38 18	EA
V0713 Car	10 27 35.9 -58 23 26	EA	V0767 Car	10 55 10.1 -61 31 05	EA:
V0714 Car	10 28 15.8 -57 41 38	EA	V0768 Car	10 55 12.7 -61 54 55	EA
V0715 Car	10 29 44.3 -62 28 29	SR	V0769 Car	10 55 17.8 -61 54 36	EA
V0716 Car	10 31 10.7 -59 28 18	M	V0770 Car	10 55 19.3 -61 32 12	EA
V0717 Car	10 32 09.8 -59 05 42	EB+EB	V0771 Car	10 55 20.2 -61 25 00	EA
V0718 Car	10 33 08.1 -71 33 45	EW+EW	V0772 Car	10 55 44.1 -68 47 27	EB
V0719 Car	10 37 08.9 -60 59 34	SR	V0773 Car	10 55 48.8 -61 28 45	EA
V0720 Car	10 41 30.0 -59 56 58	ACV:	V0774 Car	10 56 11.1 -61 29 56	EA
V0721 Car	10 42 05.6 -59 33 27	SRB	V0775 Car	10 56 33.9 -61 37 11	EA
V0722 Car	10 42 32.1 -59 35 30	BE:	V0776 Car	10 56 36.5 -61 28 47	EA
V0723 Car	10 43 23.3 -59 33 57	FU:	V0777 Car	10 56 45.4 -60 03 37	M
V0724 Car	10 43 27.4 -60 05 55	BCEP	V0778 Car	10 56 51.6 -61 56 15	EA
V0725 Car	10 43 30.8 -59 29 24	EA	V0779 Car	10 57 23.3 -61 26 46	EA
V0726 Car	10 43 33.8 -59 18 28	SRB	V0780 Car	10 57 31.1 -61 27 22	EA
V0727 Car	10 44 10.2 -69 18 19	R	V0781 Car	10 57 42.4 -61 36 24	EA
V0728 Car	10 44 13.5 -59 36 40	SRB	V0782 Car	10 57 47.1 -62 19 16	M
V0729 Car	10 44 40.5 -60 03 33	SR:	V0783 Car	10 57 51.9 -61 43 59	EA
V0730 Car	10 44 57.3 -59 56 06	SRC:	V0784 Car	10 57 54.3 -61 42 03	EA
V0731 Car	10 45 12.7 -59 44 46	EA	V0785 Car	10 58 01.9 -61 49 51	EA
V0732 Car	10 46 16.0 -58 25 21	SR	V0786 Car	10 58 03.0 -61 34 26	EA
V0733 Car	10 46 38.8 -59 23 46	EA	V0787 Car	10 58 19.2 -61 29 28	EA
V0734 Car	10 47 27.8 -59 37 47	EA	V0788 Car	10 58 41.8 -61 53 13	EA
V0735 Car	10 47 30.5 -59 11 38	ACV	V0789 Car	10 58 59.9 -61 34 44	EA
V0736 Car	10 47 38.9 -60 37 04	EA	V0790 Car	10 59 00.1 -61 37 42	EA
V0737 Car	10 48 00.4 -59 41 21	SR	V0791 Car	10 59 05.5 -60 31 49	M
V0738 Car	10 48 46.5 -60 35 40	EB	V0792 Car	10 59 22.1 -61 25 22	EA
V0739 Car	10 50 04.8 -61 51 33	EP:	V0793 Car	10 59 26.4 -61 36 50	EA
V0740 Car	10 50 20.5 -61 28 35	EA	V0794 Car	10 59 35.4 -61 57 00	EA
V0741 Car	10 50 24.7 -61 26 12	EA	V0795 Car	10 59 39.2 -61 24 08	EA
V0742 Car	10 50 34.6 -61 57 26	EP	V0796 Car	10 59 41.5 -61 55 16	EA
V0743 Car	10 50 36.3 -61 40 37	EA	V0797 Car	10 59 41.9 -61 32 35	EA
V0744 Car	10 50 41.4 -59 12 46	EB	V0798 Car	10 59 49.5 -61 52 08	EA
V0745 Car	10 50 51.0 -61 34 56	EA	V0799 Car	11 00 34.7 -62 04 10	EA
V0746 Car	10 51 09.2 -61 43 12	EA	V0800 Car	11 01 13.8 -61 44 22	EP:
V0747 Car	10 51 23.4 -61 47 22	EA	V0801 Car	11 01 52.0 -61 58 02	EP:
V0748 Car	10 51 40.4 -61 34 16	EA	V0802 Car	11 02 04.3 -62 09 43	SRD
V0749 Car	10 51 58.6 -61 41 21	EA	V0803 Car	11 02 43.7 -61 37 47	EA
V0750 Car	10 52 20.7 -61 29 46	EA	V0804 Car	11 03 00.7 -61 33 27	M
V0751 Car	10 52 24.0 -61 31 09	EA	V0805 Car	11 04 23.7 -61 43 11	EP:
V0752 Car	10 52 24.4 -61 26 49	EP	V0806 Car	11 04 38.7 -74 01 09	E:
V0753 Car	10 52 28.3 -61 29 32	EA	V0807 Car	11 05 12.2 -61 14 01	EA
V0754 Car	10 52 46.4 -61 23 18	EA	V0808 Car	11 05 23.0 -73 18 57	SR
V0755 Car	10 52 55.4 -60 52 10	M	V0809 Car	11 05 33.5 -61 08 46	EA
V0756 Car	10 52 56.8 -61 50 55	EA	V0810 Car	11 05 48.8 -60 54 51	EA
V0757 Car	10 52 58.5 -61 51 44	EA	V0811 Car	11 05 58.9 -61 10 09	EA
V0758 Car	10 53 12.4 -61 30 19	EA	V0812 Car	11 06 06.3 -60 56 20	EA
V0759 Car	10 53 17.8 -61 24 21	EP	V0813 Car	11 06 10.6 -61 14 53	EA

Table 1 (continued)

Name	R.A., Decl., 2000.0	Type	Name	R.A., Decl., 2000.0	Type
	h m s o ' "			h m s o ' "	
V0814	Car 11 06 37.8 -61 19 16	EA	V1247	Cen 11 55 21.5 -62 03 56	EA
V0815	Car 11 06 49.6 -61 30 24	I:	V1248	Cen 11 55 29.4 -64 07 25	M:
V0816	Car 11 06 51.1 -61 11 10	EA	V1249	Cen 12 15 30.7 -39 48 43	BY
V0817	Car 11 06 51.9 -60 51 46	EA	V1250	Cen 12 34 20.5 -48 15 20	IT
V0818	Car 11 06 52.6 -61 14 17	EP:	V1251	Cen 12 34 20.6 -48 15 14	IT
V0819	Car 11 07 04.1 -60 54 21	EA	V1252	Cen 12 35 04.3 -41 36 39	IT
V0820	Car 11 07 50.8 -61 05 40	EA	V1253	Cen 12 38 03.8 -38 31 25	CEP
V0821	Car 11 07 53.4 -61 04 18	EA	V1254	Cen 12 44 52.7 -42 44 14	EW
V0822	Car 11 07 54.2 -73 57 57	E:	V1255	Cen 12 47 37.1 -39 32 42	RRAB
V0823	Car 11 08 29.5 -61 19 13	NC:	V1256	Cen 12 48 51.2 -48 17 08	M
V0824	Car 11 08 37.1 -61 20 17	EA	V1257	Cen 12 50 51.4 -51 56 35	RS
V0825	Car 11 08 37.2 -61 10 46	EA	V1258	Cen 13 00 29.0 -30 52 57	EA+UG
V0826	Car 11 08 41.0 -61 07 59	EA	V1259	Cen 13 02 20.3 -63 28 24	BCEP
V0827	Car 11 08 57.8 -60 52 59	EA	V1260	Cen 13 02 36.1 -59 56 01	EA
V0828	Car 11 08 57.9 -61 01 30	EP:	V1261	Cen 13 06 57.2 -49 54 27	BY:
V0829	Car 11 09 49.4 -60 28 10	EA	V1262	Cen 13 07 40.7 -37 29 34	EW
V0830	Car 11 12 36.4 -58 38 38	BCEP:	V1263	Cen 13 08 07.3 -32 54 13	EB
V0831	Car 11 15 14.5 -60 09 53	EA:	V1264	Cen 13 10 18.4 -45 09 14	EA+DSCT
V0832	Car 11 16 38.9 -65 50 56	M	V1265	Cen 13 10 55.2 -48 44 04	RS
V0833	Car 11 17 43.0 -57 59 30	ELL:	V1266	Cen 13 12 34.3 -60 33 39	EB
V1180	Cas 02 33 01.5 +72 43 27	INT	V1267	Cen 13 20 45.4 -46 11 38	IT
V1214	Cen 11 06 14.8 -42 24 32	EB+DSCTC	V1268	Cen 13 21 37.2 -44 21 52	IT
V1215	Cen 11 13 26.2 -45 23 43	IT	V1269	Cen 13 28 11.3 -33 23 47	EW
V1216	Cen 11 14 35.5 -55 30 08	EA	V1270	Cen 13 30 26.2 -64 10 10	EP:
V1217	Cen 11 21 05.5 -38 45 16	IT	V1271	Cen 13 30 28.2 -38 12 30	CWA:
V1218	Cen 11 22 17.5 -62 38 30	EA	V1272	Cen 13 30 42.9 -63 57 31	EA
V1219	Cen 11 23 25.9 -62 38 42	EA	V1273	Cen 13 30 55.7 -63 58 39	EA
V1220	Cen 11 30 45.0 -60 43 59	EA	V1274	Cen 13 30 58.5 -64 11 54	EA
V1221	Cen 11 31 04.5 -41 07 03	RRAB	V1275	Cen 13 31 01.0 -63 58 36	EP:
V1222	Cen 11 31 31.6 -60 36 53	EA	V1276	Cen 13 31 31.5 -64 10 52	EA
V1223	Cen 11 32 18.8 -61 20 34	M	V1277	Cen 13 31 54.4 -64 02 40	EA
V1224	Cen 11 32 21.8 -60 50 46	EP:	V1278	Cen 13 32 12.0 -64 32 57	EA
V1225	Cen 11 32 29.9 -60 58 26	EA	V1279	Cen 13 32 23.8 -64 10 35	EA
V1226	Cen 11 32 30.4 -60 38 42	EA	V1280	Cen 13 32 52.5 -63 57 45	EA
V1227	Cen 11 33 04.3 -60 34 05	EA	V1281	Cen 13 33 25.9 -64 16 39	EA
V1228	Cen 11 33 18.0 -63 06 16	BCEP	V1282	Cen 13 33 38.0 -64 05 24	EP:
V1229	Cen 11 33 33.9 -63 53 45	EB	V1283	Cen 13 33 54.7 -64 09 44	EA
V1230	Cen 11 34 03.8 -60 54 14	EA	V1284	Cen 13 33 56.9 -31 53 21	EW
V1231	Cen 11 34 05.5 -60 39 39	EP:	V1285	Cen 13 34 22.8 -64 07 18	EA
V1232	Cen 11 34 45.0 -38 25 49	SXPHE:	V1286	Cen 13 35 01.7 -42 19 43	EB
V1233	Cen 11 34 52.8 -60 52 36	EA	V1287	Cen 13 37 41.1 -58 23 10	M
V1234	Cen 11 35 40.4 -50 28 33	M	V1288	Cen 13 47 52.6 -31 04 01	RRAB
V1235	Cen 11 36 16.7 -60 29 18	M:	V1289	Cen 13 49 09.2 -47 46 34	EA
V1236	Cen 11 46 13.0 -57 04 05	LB	V1290	Cen 13 49 30.0 -31 14 30	SRB
V1237	Cen 11 46 33.6 -62 17 56	EW	V1291	Cen 13 51 53.6 -37 36 24	M
V1238	Cen 11 48 23.7 -37 28 49	IT	V1292	Cen 13 54 34.5 -64 03 23	M
V1239	Cen 11 48 24.2 -37 28 49	IT	V1293	Cen 13 54 52.2 -39 18 30	M
V1240	Cen 11 48 48.3 -63 37 27	M	V1294	Cen 13 55 41.8 -44 38 57	EA/RS
V1241	Cen 11 49 21.3 -60 07 05	M	V1295	Cen 13 55 54.8 -41 31 32	M
V1242	Cen 11 50 47.3 -55 55 06	EA	V1296	Cen 13 56 42.9 -42 24 17	EW
V1243	Cen 11 51 00.8 -49 06 09	M	V1297	Cen 13 56 45.5 -62 36 03	M
V1244	Cen 11 52 55.7 -62 16 54	EA	V1298	Cen 13 56 58.4 -63 13 57	EB
V1245	Cen 11 53 30.7 -61 03 33	M	V1299	Cen 13 57 09.7 -62 56 54	M
V1246	Cen 11 54 05.5 -62 04 39	EA	V1300	Cen 13 58 09.5 -63 13 15	M

Table 1 (continued)

Name	R.A., Decl., 2000.0	Type	Name	R.A., Decl., 2000.0	Type
	h m s o ' "			h m s o ' "	
V1301	Cen 13 58 11.0 -63 25 13	M	V1355	Cen 14 37 34.1 -34 49 27	M
V1302	Cen 13 58 17.1 -56 21 11	SRB	V1356	Cen 14 37 36.9 -61 08 48	EA
V1303	Cen 13 58 35.5 -63 24 56	M:	V1357	Cen 14 38 15.8 -64 07 52	M
V1304	Cen 13 58 56.8 -40 53 50	RRAB	V1358	Cen 14 38 22.3 -30 27 54	M
V1305	Cen 13 59 15.8 -63 09 45	M	V1359	Cen 14 39 04.9 -58 55 30	M
V1306	Cen 13 59 25.6 -62 54 24	M	V1360	Cen 14 39 29.8 -33 51 27	RRC
V1307	Cen 14 00 03.5 -59 37 45	SR:	V1361	Cen 14 40 39.4 -31 59 20	RRAB
V1308	Cen 14 00 09.6 -62 37 14	M	V1362	Cen 14 40 47.4 -37 25 17	EW
V1309	Cen 14 00 20.7 -59 31 08	M:	V1363	Cen 14 41 08.0 -61 18 54	M
V1310	Cen 14 00 27.7 -59 30 15	LB:	V1364	Cen 14 41 11.5 -62 48 33	M:
V1311	Cen 14 00 33.5 -38 41 07	SRB	V1365	Cen 14 48 21.4 -42 15 43	SRB
V1312	Cen 14 00 47.3 -59 36 39	EA	V1366	Cen 14 57 44.9 -30 26 39	RRAB
V1313	Cen 14 00 47.9 -59 38 24	EW	V1367	Cen 14 58 03.6 -35 49 05	RRAB:
V1314	Cen 14 00 48.7 -59 32 15	EA	GM	Cha 11 09 28.6 -76 33 28	INT
V1315	Cen 14 00 53.5 -59 33 37	EW	GN	Cha 09 30 06.1 -80 01 14	SRB
V1316	Cen 14 00 56.8 -59 33 23	EA	GO	Cha 09 33 10.4 -80 28 34	EW
V1317	Cen 14 00 59.2 -59 35 42	EA	GP	Cha 09 53 57.6 -76 36 52	RVB
V1318	Cen 14 01 03.7 -59 31 17	EW	GQ	Cha 10 04 52.5 -79 28 05	EA
V1319	Cen 14 01 04.5 -59 32 56	EA	GR	Cha 11 03 47.6 -77 19 56	INT
V1320	Cen 14 01 04.9 -59 30 54	EW	GS	Cha 11 04 15.1 -76 06 38	INB
V1321	Cen 14 01 08.7 -59 28 02	EW	GT	Cha 11 04 29.5 -76 56 19	E:
V1322	Cen 14 01 11.8 -59 27 30	EW	GU	Cha 11 04 57.0 -77 15 57	INT
V1323	Cen 14 01 14.0 -59 39 09	SR:	GV	Cha 11 05 19.4 -76 08 26	E:
V1324	Cen 14 01 20.7 -59 31 31	SR:	GW	Cha 11 06 37.9 -79 10 11	E:
V1325	Cen 14 01 32.8 -59 37 37	EA	GX	Cha 11 06 41.8 -76 35 49	INT
V1326	Cen 14 01 33.0 -59 32 46	EW	GY	Cha 11 07 11.2 -76 19 47	E:
V1327	Cen 14 02 22.9 -60 37 37	SRB	GZ	Cha 11 07 16.2 -77 23 07	INB
V1328	Cen 14 04 04.8 -61 01 50	M	HH	Cha 11 07 29.9 -77 25 02	E:
V1329	Cen 14 04 32.8 -48 54 18	M	HI	Cha 11 07 35.2 -77 34 49	INT
V1330	Cen 14 04 32.9 -59 41 22	M	HK	Cha 11 07 42.5 -77 33 59	INT
V1331	Cen 14 04 33.9 -45 32 32	CWA	HL	Cha 11 07 52.3 -77 36 57	INT
V1332	Cen 14 05 56.0 -52 05 29	SRB	HM	Cha 11 07 57.3 -77 17 26	INT
V1333	Cen 14 05 59.9 -62 04 23	LB	HN	Cha 11 07 58.1 -77 42 41	INT
V1334	Cen 14 06 37.1 -43 33 45	SRA	HO	Cha 11 08 03.0 -77 38 43	INT
V1335	Cen 14 07 01.2 -42 33 01	RS	HP	Cha 11 08 15.2 -77 33 53	INT
V1336	Cen 14 07 19.7 -48 10 20	M	HQ	Cha 11 08 39.5 -77 34 17	INT
V1337	Cen 14 08 39.7 -49 35 13	M	HR	Cha 11 08 54.2 -77 32 12	INT
V1338	Cen 14 08 58.5 -46 36 43	DSCT	HS	Cha 11 08 55.0 -76 32 41	INT
V1339	Cen 14 10 08.5 -38 27 51	M	HT	Cha 11 09 07.9 -76 49 11	ISB:
V1340	Cen 14 10 21.5 -61 52 07	SRB	HU	Cha 11 09 18.1 -76 30 29	INT
V1341	Cen 14 19 09.8 -56 59 41	SRA	HV	Cha 11 09 22.7 -76 34 32	INT
V1342	Cen 14 19 42.1 -30 28 05	RRAB	HW	Cha 11 09 41.9 -76 34 58	INB
V1343	Cen 14 21 08.1 -37 04 16	RRC	HX	Cha 11 09 54.1 -76 29 25	INT
V1344	Cen 14 23 30.4 -57 53 04	RRAB	HY	Cha 11 09 54.4 -76 31 11	INT
V1345	Cen 14 23 45.7 -58 29 25	RRAB	HZ	Cha 11 09 55.1 -76 32 41	INB
V1346	Cen 14 23 48.3 -57 44 01	M	II	Cha 11 10 03.8 -75 53 40	E:
V1347	Cen 14 25 24.1 -30 13 16	EA	IK	Cha 11 10 53.6 -77 25 00	INT
V1348	Cen 14 25 50.1 -32 24 28	RRAB	IL	Cha 11 11 34.8 -76 36 21	INT
V1349	Cen 14 26 28.1 -60 02 11	SRB	IM	Cha 11 12 03.5 -77 26 01	INT
V1350	Cen 14 27 05.3 -58 19 18	LB	IN	Cha 11 12 09.8 -76 34 37	INT
V1351	Cen 14 28 33.6 -32 08 26	EW	IO	Cha 11 13 33.6 -76 35 37	INT
V1352	Cen 14 29 02.8 -38 54 23	SRB	IP	Cha 11 14 07.8 -76 36 09	E:
V1353	Cen 14 30 25.3 -36 04 35	RRAB	IQ	Cha 11 15 08.0 -79 01 21	SR:
V1354	Cen 14 32 54.5 -31 13 10	RRC	IR	Cha 12 32 15.9 -77 17 23	LB

Table 1 (continued)

Name	R.A., Decl., 2000.0	Type	Name	R.A., Decl., 2000.0	Type
	h m s o ' "			h m s o ' "	
IS	Cha 12 43 38.3 -77 46 14	EA	OO	Com 13 15 19.7 +19 30 24	RRAB
IT	Cha 13 53 03.8 -80 01 09	EW	OP	Com 13 18 12.5 +17 22 02	RRAB
DN	Cir 13 51 29.2 -65 46 56	M	OQ	Com 13 18 41.9 +17 45 24	RRAB
DO	Cir 13 52 03.6 -67 30 56	M	OR	Com 13 19 54.5 +19 53 57	RRAB
DP	Cir 13 56 59.5 -70 35 17	M	OS	Com 13 20 32.7 +19 09 22	RRC
DQ	Cir 14 06 00.1 -68 44 12	M	OT	Com 13 21 17.6 +21 01 25	BY
DR	Cir 14 13 15.7 -65 12 57	M:	OU	Com 13 21 18.4 +18 08 22	SXPHE
DS	Cir 14 18 56.4 -69 14 27	SRB	OV	Com 13 22 00.1 +18 27 09	RRAB
DT	Cir 14 23 15.1 -65 33 31	M:	OW	Com 13 24 12.8 +17 02 18	EW
DU	Cir 14 24 36.7 -65 37 50	M	OX	Com 13 24 48.6 +17 41 10	EW
DV	Cir 14 38 48.7 -68 48 49	M	OY	Com 13 28 10.4 +19 38 17	LB:
DW	Cir 14 38 56.0 -69 22 32	M:	OZ	Com 13 29 09.3 +18 00 17	RRAB
DX	Cir 14 40 43.7 -64 53 07	M:	PP	Com 13 31 00.9 +26 23 25	DSCTC
DY	Cir 14 43 13.8 -57 08 45	M	PQ	Com 13 31 53.6 +15 41 18	R
DZ	Cir 14 44 26.3 -63 33 28	M	PR	Com 13 32 04.6 +18 31 03	RRAB
EE	Cir 14 45 48.6 -63 45 51	M	AX	CrB 15 19 40.1 +31 50 33	BY
EF	Cir 14 46 10.9 -56 52 09	M:	AY	CrB 15 22 35.8 +31 08 03	EW
EG	Cir 14 47 16.1 -64 14 02	M:	AZ	CrB 15 25 02.7 +29 43 35	SRB
EH	Cir 14 48 04.2 -57 20 37	M	BB	CrB 15 25 54.3 +27 52 18	RRAB
EI	Cir 14 49 16.9 -66 39 23	M	BC	CrB 15 30 39.4 +30 12 25	RS
EK	Cir 14 49 37.5 -67 06 19	M	BD	CrB 15 31 22.4 +35 52 54	EW
EL	Cir 14 49 41.0 -67 48 12	M	BE	CrB 15 33 52.7 +31 18 01	BY
EM	Cir 14 50 21.5 -67 38 24	M	BF	CrB 15 34 06.0 +33 49 48	RRAB
EN	Cir 14 51 52.0 -68 55 12	M	BG	CrB 15 34 40.6 +26 54 43	RS
EO	Cir 14 53 10.7 -64 00 34	M	BH	CrB 15 35 11.3 +38 43 59	BY
EP	Cir 14 54 16.2 -64 44 07	M	BI	CrB 15 36 33.4 +27 10 29	RS:
EQ	Cir 14 55 58.1 -65 55 52	SRA	BK	CrB 15 36 50.3 +37 34 49	BY
ER	Cir 14 59 02.2 -65 44 45	M	BL	CrB 15 37 04.1 +37 48 28	BY
ES	Cir 15 00 12.9 -62 54 03	DSCT	BM	CrB 15 41 04.7 +36 02 53	XM
ET	Cir 15 01 25.4 -65 44 24	M	BN	CrB 15 43 11.0 +36 53 30	RRAB
EU	Cir 15 03 56.6 -64 13 43	M	BO	CrB 15 46 05.4 +37 49 46	UV
EV	Cir 15 05 46.5 -58 22 55	DCEP	BP	CrB 15 49 00.2 +35 15 59	RRAB
EW	Cir 15 10 28.1 -63 54 23	RRAB	BQ	CrB 15 52 22.7 +34 01 28	LB
EX	Cir 15 12 14.6 -57 13 28	M	BR	CrB 15 53 04.3 +36 18 45	EW
EY	Cir 15 13 35.3 -63 53 34	SRB	BS	CrB 15 54 31.4 +29 56 52	EW:
BE	Col 06 04 02.4 -31 43 41	EA	BT	CrB 15 56 57.0 +35 23 37	EA
MV	Com 12 03 15.6 +16 06 38	BY	BU	CrB 15 58 42.1 +32 30 46	BY
MW	Com 12 19 11.6 +29 12 01	EA/RS	XX	Crv 12 25 09.5 -21 39 52	RR(B)
MX	Com 12 23 54.9 +22 45 46	EB	XY	Crv 12 28 01.2 -23 28 27	RR(B)
MY	Com 12 30 13.7 +21 58 11	BY	XZ	Crv 12 31 21.9 -19 00 04	RRAB
MZ	Com 12 32 40.7 +23 48 05	EA/RS	YY	Crv 12 44 16.3 -12 03 07	RRAB
NN	Com 12 35 31.9 +14 19 34	EW	AG	Crt 11 03 30.1 -10 59 14	RRC
NO	Com 12 41 07.8 +30 26 14	EA	AH	Crt 11 25 01.4 -10 16 08	RRAB
NP	Com 12 48 48.3 +14 45 30	RS	AI	Crt 11 26 13.8 -14 04 08	RRAB
NQ	Com 12 51 47.2 +22 32 39	BY	AK	Crt 11 27 33.2 -24 50 08	EA+DSCTC
NR	Com 12 55 32.9 +30 11 11	BY	AL	Crt 11 29 37.2 -15 42 10	RRAB
NS	Com 12 56 42.6 +23 09 07	EW	AM	Crt 11 33 24.6 -10 36 59	M
NT	Com 13 03 46.0 +28 37 21	RS	AN	Crt 11 41 06.8 -10 37 07	RRAB
NU	Com 13 10 08.4 +24 36 01	SRB	AO	Crt 11 53 02.0 -23 12 59	CWA
NV	Com 13 12 28.3 +25 14 27	EW:	AP	Crt 11 56 05.0 -09 20 39	RRAB
NW	Com 13 12 47.4 +26 52 52	DSCTC+GDOR	EU	Cru 11 58 07.8 -64 14 44	M
NX	Com 13 13 08.0 +29 40 52	BY	EV	Cru 12 04 10.0 -62 42 26	SR
NY	Com 13 14 34.5 +20 30 25	RRAB	EW	Cru 12 10 35.8 -63 15 02	EA
NZ	Com 13 15 04.5 +19 42 53	RRC	EX	Cru 12 12 43.5 -61 39 01	LB

Table 1 (continued)

Name	R.A., Decl., 2000.0	Type	Name	R.A., Decl., 2000.0	Type
	h m s o ' "			h m s o ' "	
EY	Cru 12 22 10.2 -60 24 15	M	V0335	Dra 15 40 40.7 +60 48 24	RRAB
EZ	Cru 12 31 47.7 -56 09 40	SRB	V0336	Dra 15 45 10.3 +56 21 58	RRC
FF	Cru 12 32 40.9 -58 11 29	M	V0337	Dra 15 47 18.5 +63 11 00	BY
FG	Cru 12 37 47.7 -62 19 23	BCEP	V0338	Dra 15 49 11.1 +60 38 03	EW
FH	Cru 12 38 22.0 -63 54 20	EA:	V0339	Dra 15 49 57.1 +55 21 42	EW
FI	Cru 12 44 34.8 -63 31 46	RS	V0340	Dra 15 50 41.5 +62 26 50	SR
FK	Cru 12 45 06.8 -62 33 38	M	V0341	Dra 15 52 57.7 +68 43 30	EA
FL	Cru 12 53 18.7 -64 01 24	BCEP	V0342	Dra 15 53 02.4 +55 04 32	EW
V2492	Cyg 20 51 26.2 +44 05 24	INT	V0343	Dra 15 53 11.0 +54 09 07	EA
V2493	Cyg 20 58 17.0 +43 53 43	FU	V0344	Dra 15 57 09.1 +58 10 01	EW
V2494	Cyg 20 58 21.1 +52 29 28	FU	V0391	Gem 06 03 58.4 +22 28 33	BY
V2495	Cyg 21 00 25.2 +52 30 16	FU	V0392	Gem 06 08 13.2 +24 18 31	DSCT
BF	Dor 06 05 54.5 -66 50 37	EW:	V0393	Gem 06 09 03.3 +24 23 15	E
NS	Dra 09 42 54.7 +78 56 54	EA	V0394	Gem 06 14 19.7 +27 44 23	SR:
NT	Dra 09 43 42.9 +77 26 50	EA	V0395	Gem 06 16 34.0 +25 17 41	SR:
NU	Dra 10 15 36.6 +76 41 54	EA	V0396	Gem 06 20 00.7 +26 20 59	EA
NV	Dra 10 41 01.5 +74 40 58	EA	V0397	Gem 06 22 44.3 +18 31 53	RRC
NW	Dra 11 32 05.9 +69 57 42	EA	V0398	Gem 06 24 03.1 +22 53 36	BY
NX	Dra 11 34 07.9 +75 16 43	EW	V0399	Gem 06 30 18.0 +25 43 43	EA
NY	Dra 11 35 10.4 +75 05 47	SR	V0400	Gem 06 37 36.0 +17 47 33	EA
NZ	Dra 11 38 50.4 +75 31 43	RRAB	V0401	Gem 06 40 16.1 +20 28 44	EA
OO	Dra 11 40 01.4 +75 09 21	EA+DSCTC	V0402	Gem 06 42 17.4 +20 16 48	EW
OP	Dra 11 40 42.7 +75 36 15	EB	V0403	Gem 06 44 01.1 +22 44 32	DSCT
OQ	Dra 11 49 25.9 +72 34 01	EW	V0404	Gem 06 47 02.8 +15 37 23	EW
OR	Dra 12 00 37.5 +69 11 08	DSCT	V0405	Gem 06 47 07.9 +15 38 37	EW
OS	Dra 12 12 30.4 +65 30 23	RRAB	V0406	Gem 06 47 15.6 +14 34 39	RS
OT	Dra 12 25 04.5 +66 38 40	RRAB	V0407	Gem 06 48 38.7 +16 24 47	RS:
OU	Dra 12 47 19.5 +69 05 54	RRAB	V0408	Gem 06 50 07.3 +16 30 25	EA
OV	Dra 12 50 23.9 +66 55 25	EA	V0409	Gem 06 53 23.5 +19 10 24	EB:
OW	Dra 13 03 31.1 +71 06 44	RRC	V0410	Gem 06 54 08.1 +17 02 03	EA
OX	Dra 13 07 27.5 +69 10 19	EA	V0411	Gem 06 54 32.6 +13 33 42	EW
OY	Dra 13 08 41.8 +65 40 00	RRC	V0412	Gem 06 54 46.0 +13 35 31	EW
OZ	Dra 13 27 23.4 +65 28 54	EA+NL	V0413	Gem 06 54 47.7 +13 36 49	EW
PP	Dra 13 40 17.5 +65 00 48	RRAB	V0414	Gem 06 54 54.3 +18 12 50	EB
PQ	Dra 14 30 33.9 +55 33 14	EB	V0415	Gem 06 55 57.5 +15 35 33	EW
PR	Dra 14 35 10.6 +59 30 35	EW	V0416	Gem 06 59 47.3 +22 29 49	EW
PS	Dra 14 48 03.4 +62 44 42	EW	V0417	Gem 06 59 48.4 +27 41 59	EW:
PT	Dra 14 59 09.3 +55 08 48	EW	V0418	Gem 07 04 08.7 +26 25 10	XM
PU	Dra 15 00 38.6 +57 46 30	EA	V0419	Gem 07 05 48.0 +15 38 32	SRB
PV	Dra 15 06 27.7 +60 18 21	EA	V0420	Gem 07 08 18.6 +31 05 08	BY
PW	Dra 15 07 28.6 +58 06 47	SRD	V0421	Gem 07 12 07.3 +25 57 50	EB:
PX	Dra 15 07 50.2 +63 07 02	EA	V0422	Gem 07 12 41.7 +16 05 05	EA
PY	Dra 15 11 49.3 +58 37 01	RRC	V0423	Gem 07 13 41.1 +27 31 04	BY
PZ	Dra 15 12 12.5 +56 45 10	EB	V0424	Gem 07 16 50.4 +21 45 00	RS
QQ	Dra 15 16 46.7 +61 44 56	RRAB	V0425	Gem 07 18 32.9 +14 59 44	EA
QR	Dra 15 19 04.0 +62 30 48	SRA	V0426	Gem 07 19 25.5 +22 58 00	RRAB
QS	Dra 15 21 34.7 +61 29 23	DSCT	V0427	Gem 07 21 34.4 +15 18 43	RRAB
QT	Dra 15 24 15.1 +53 07 53	RS	V0428	Gem 07 23 25.7 +26 07 32	EB
QU	Dra 15 25 23.4 +56 45 49	EW	V0429	Gem 07 23 43.6 +20 24 59	BY
QV	Dra 15 26 11.7 +54 22 59	RRC	V0430	Gem 07 38 59.3 +23 50 38	E:
QW	Dra 15 28 36.1 +64 42 45	RRAB	V0431	Gem 07 39 24.7 +23 56 25	EW:
QX	Dra 15 36 04.5 +58 23 45	RRAB	V0432	Gem 07 40 16.7 +23 37 53	DSCT:
QY	Dra 15 36 22.6 +57 50 54	BY:	V0433	Gem 07 40 17.1 +23 40 09	EP:
QZ	Dra 15 39 43.4 +56 55 49	SR	V0434	Gem 07 48 13.4 +29 05 13	NL

Table 1 (continued)

Name	R.A., Decl., 2000.0					Type	Name	R.A., Decl., 2000.0					Type
	h	m	s	o	' "			h	m	s	o	' "	
V0435	Gem	07	54	57.7	+21 54 09	EW	V0508	Hya	08	54	40.1	-00 43 19	RRC:
V0436	Gem	07	56	24.6	+31 41 44	GDOR	V0509	Hya	08	58	42.4	-00 36 59	RRAB
V1137	Her	15	49	34.8	+49 50 12	EW	V0510	Hya	08	59	52.6	-00 06 01	RRAB
V1138	Her	15	50	09.3	+49 36 39	EW	V0511	Hya	09	00	47.0	-18 20 47	EA
V1139	Her	15	50	28.5	+45 57 52	SXPXE	V0512	Hya	09	01	15.4	-01 31 33	RRAB
V1140	Her	15	53	09.8	+46 52 06	EW	V0513	Hya	09	01	15.9	-00 58 01	RRAB
V1141	Her	15	54	58.5	+42 46 10	RRC	V0514	Hya	09	01	38.2	-02 11 58	EW
V1142	Her	15	56	00.6	+49 47 56	RRC	V0515	Hya	09	08	38.9	-00 38 49	RRC
V1143	Her	15	56	57.0	+50 54 06	EA	V0516	Hya	09	11	37.6	+04 02 30	RRAB:
V1144	Her	15	56	57.5	+42 13 37	EW	V0517	Hya	09	11	39.2	-00 39 05	RRAB
V1145	Her	15	57	49.6	+41 23 20	RS	V0518	Hya	09	11	47.5	-01 18 58	RRAB
V1146	Her	15	58	18.7	+48 14 48	EA	V0519	Hya	09	13	22.9	+04 32 36	EW
V0466	Hya	08	12	01.8	-00 33 00	EB	V0520	Hya	09	13	53.7	-01 20 02	RRC
V0467	Hya	08	12	52.1	-01 49 28	RRAB	V0521	Hya	09	16	05.5	-23 39 20	M
V0468	Hya	08	13	01.3	+01 19 41	RRC	V0522	Hya	09	18	15.3	-01 12 39	RRC
V0469	Hya	08	13	02.5	-02 14 21	RRC:	V0523	Hya	09	19	44.9	-00 01 57	RRAB
V0470	Hya	08	14	01.1	+00 22 56	EW	V0524	Hya	09	20	09.6	+00 42 46	EA
V0471	Hya	08	14	51.5	-00 04 50	RRAB	V0525	Hya	09	23	00.3	-00 40 31	RRAB
V0472	Hya	08	15	39.9	-00 56 41	EB	V0526	Hya	09	24	21.8	-02 11 55	RRAB
V0473	Hya	08	17	10.2	-00 38 45	RRC	V0527	Hya	09	24	55.9	-13 11 59	RRAB
V0474	Hya	08	18	43.5	+00 28 51	EB	V0528	Hya	09	26	44.4	-00 53 49	RRAB
V0475	Hya	08	19	20.2	+01 17 59	EW	V0529	Hya	09	27	01.7	-00 09 34	RRAB
V0476	Hya	08	20	59.9	+00 31 02	EW	V0530	Hya	09	29	07.3	+01 27 25	RRAB
V0477	Hya	08	22	02.5	-01 35 19	EW:	V0531	Hya	09	33	10.4	-00 06 13	RRAB
V0478	Hya	08	22	50.0	+01 51 34	BY	V0532	Hya	09	34	14.4	-01 34 48	RRAB
V0479	Hya	08	23	59.3	-00 05 26	RRAB	V0533	Hya	09	35	19.3	-01 30 42	RRC
V0480	Hya	08	25	13.8	-01 28 43	RRC	V0534	Hya	09	36	00.4	-01 28 27	RRAB
V0481	Hya	08	25	45.6	-01 54 34	RRAB	V0535	Hya	09	36	57.7	-13 37 12	RRAB
V0482	Hya	08	27	39.0	-02 00 34	RRC:	V0536	Hya	09	37	06.8	-00 04 25	RRAB
V0483	Hya	08	28	19.1	-10 42 28	EW	V0537	Hya	09	39	01.7	-01 00 35	RRAB
V0484	Hya	08	28	34.2	-13 09 20	*	V0538	Hya	09	39	26.0	-00 04 06	RRAB
V0485	Hya	08	29	41.9	-01 59 39	RRC	V0539	Hya	09	39	49.8	-01 22 37	RRAB
V0486	Hya	08	30	29.8	-02 42 37	RRAB	V0540	Hya	09	56	10.8	-17 00 08	RRAB
V0487	Hya	08	32	57.0	+02 59 03	RRAB	V0541	Hya	10	00	41.8	-11 51 35	RPHS
V0488	Hya	08	35	42.6	-08 19 24	*	V0542	Hya	10	20	13.6	-13 51 37	EW
V0489	Hya	08	36	11.0	-00 45 54	RRAB	V0543	Hya	10	26	08.4	-23 15 14	RRAB
V0490	Hya	08	39	23.5	-09 34 40	EA	V0544	Hya	10	33	21.0	-20 27 16	RRAB
V0491	Hya	08	39	55.4	-00 03 50	RRC:	V0545	Hya	10	35	12.8	-12 06 31	EW+EW
V0492	Hya	08	40	53.9	-05 09 36	SR	V0546	Hya	10	44	06.8	-18 52 39	RRAB
V0493	Hya	08	43	34.2	-17 27 12	RRAB	V0547	Hya	11	21	17.2	-34 46 46	IT
V0494	Hya	08	43	42.3	-01 20 17	RRC:	V0548	Hya	11	21	17.5	-34 46 50	IT
V0495	Hya	08	44	00.1	+02 39 20	UG	V0549	Hya	11	32	41.2	-26 52 09	IT
V0496	Hya	08	44	33.8	-00 13 03	RRAB	V0550	Hya	11	32	41.2	-26 51 56	IT
V0497	Hya	08	45	13.9	-00 15 33	RRC	V0551	Hya	12	00	54.6	-27 24 45	RPHS
V0498	Hya	08	45	55.1	+03 39 29	UGSU	V0552	Hya	12	12	06.1	-26 12 48	RRAB
V0499	Hya	08	47	23.8	-00 25 33	RRC	V0553	Hya	12	26	17.8	-25 46 20	EW
V0500	Hya	08	47	46.9	-03 39 00	RR(B)	V0554	Hya	13	28	01.7	-27 29 48	EW
V0501	Hya	08	48	06.6	-01 27 02	RRAB	V0555	Hya	13	29	06.0	-30 07 47	EB
V0502	Hya	08	49	03.6	-11 21 02	EA	V0556	Hya	13	39	51.7	-26 52 17	RRAB
V0503	Hya	08	49	19.8	+05 52 30	RS	V0557	Hya	13	53	32.8	-29 05 42	M
V0504	Hya	08	49	46.2	-00 00 15	RRC:	V0558	Hya	14	10	07.0	-26 09 40	LB
V0505	Hya	08	50	04.7	-01 30 09	RRC:	V0559	Hya	14	13	45.5	-22 54 42	RRAB
V0506	Hya	08	50	23.3	-01 31 43	RRAB	V0560	Hya	14	19	39.3	-25 44 12	RRAB
V0507	Hya	08	50	42.1	-01 33 15	RRAB	V0561	Hya	14	37	39.3	-29 58 54	RRC

Table 1 (continued)

Name	R.A., Decl., 2000.0	Type	Name	R.A., Decl., 2000.0	Type
	h m s o ' "			h m s o ' "	
V0562 Hya	14 46 44.7 -26 45 13	M	AE LMi	10 27 02.2 +33 16 59	EA
V0563 Hya	15 01 12.8 -25 39 25	M	AF LMi	10 37 45.9 +32 20 42	EW
HT Leo	09 22 05.1 +07 00 02	RS	AG LMi	10 44 48.8 +33 21 12	EA
HU Leo	09 24 44.5 +08 01 51	EA+AM:	AH LMi	10 45 56.7 +26 29 59	RS
HV Leo	09 25 17.0 +18 37 55	RRAB	AI LMi	10 46 46.9 +37 17 30	BY:
HW Leo	09 43 28.8 +29 27 14	RRAB	AK LMi	10 53 05.0 +38 13 33	RS
HX Leo	09 43 54.6 +27 46 59	EA	BH Lep	06 05 02.0 -23 42 27	*
HY Leo	09 46 34.5 +13 50 58	XM	LV Lib	14 24 04.7 -11 24 54	RRAB
HZ Leo	09 49 01.2 +11 44 01	RRAB	LW Lib	14 32 20.8 -12 22 48	ZZO
II Leo	10 14 34.2 +06 33 26	RRAB	LX Lib	14 35 49.0 -23 36 29	M
IK Leo	10 21 46.4 +23 49 28	UGSU	LY Lib	14 37 29.1 -20 19 42	M
IL Leo	10 31 00.6 +20 28 34	XM	LZ Lib	14 40 01.1 -19 59 33	EW
IM Leo	10 33 53.0 +19 15 35	RRAB	MM Lib	14 48 00.0 -01 49 43	RRAB
IN Leo	10 39 59.0 +13 27 22	RS	MN Lib	14 49 22.0 -01 52 46	RRAB
IO Leo	10 43 02.6 +06 34 46	RRAB	MO Lib	14 50 21.3 -09 05 50	RRAB
IP Leo	10 55 44.7 -01 30 22	RRAB	MP Lib	14 51 07.9 -24 53 53	LB
IQ Leo	10 56 03.0 +20 40 40	EW	MQ Lib	14 52 54.8 -01 20 48	RRAB
IR Leo	10 56 09.6 -05 40 22	BY	MR Lib	14 53 15.4 -14 35 57	RRAB
IS Leo	10 56 13.2 -01 56 57	RRAB	MS Lib	14 53 33.0 -02 06 52	RRAB
IT Leo	10 56 45.2 -00 47 27	RRAB	MT Lib	14 54 16.5 -15 37 20	RRAB
IU Leo	10 57 56.3 +09 23 15	UG	MU Lib	14 56 37.9 -00 56 23	RRAB
IV Leo	10 58 12.6 -00 05 40	RRAB	MV Lib	14 57 19.7 -00 53 28	RRAB
IW Leo	10 59 20.1 +04 53 17	RS	MW Lib	14 57 20.0 -01 53 55	RRAB
IX Leo	10 59 26.1 -00 59 28	RRAB	MX Lib	14 57 27.0 -01 58 12	RRAB
IY Leo	11 00 53.3 -01 57 57	RRAB	MY Lib	14 58 22.0 -01 02 03	RRAB
IZ Leo	11 05 35.6 +15 38 11	RRAB	MZ Lib	14 58 35.3 -19 43 34	SRB
KK Leo	11 08 38.3 -00 05 14	RRAB	NN Lib	14 59 08.3 -02 42 26	RRAB
KL Leo	11 09 24.2 -00 45 13	RRAB	NO Lib	14 59 22.8 -02 14 42	RRAB
KM Leo	11 10 13.0 +18 28 12	BY	NP Lib	15 00 00.2 -14 17 05	DSCT
KN Leo	11 13 42.3 -02 19 23	RRC	NQ Lib	15 01 29.3 -00 54 33	RRAB
KO Leo	11 18 30.0 -00 45 52	RRC	NR Lib	15 02 07.3 -12 01 52	RS
KP Leo	11 19 00.2 -00 13 29	RRAB	NS Lib	15 02 20.6 -01 00 50	RRAB
KQ Leo	11 19 59.7 -00 38 32	RRAB	NT Lib	15 02 33.5 -02 14 08	RRAB
KR Leo	11 20 19.5 -02 18 36	RRAB	NU Lib	15 02 37.7 -27 50 32	M
KS Leo	11 20 57.5 -02 03 27	RRC	NV Lib	15 03 39.6 -09 51 31	RRAB
KT Leo	11 23 12.5 -00 48 42	RRC:	NW Lib	15 04 00.5 -02 51 05	LB
KU Leo	11 24 25.4 -00 09 20	RRAB	NX Lib	15 05 41.7 -01 39 33	RRAB
KV Leo	11 25 50.1 +03 51 36	GDOR:	NY Lib	15 07 01.8 -01 12 58	RRC
KW Leo	11 25 57.0 -00 09 42	RRAB	NZ Lib	15 07 33.2 -26 38 48	SRA
KX Leo	11 27 59.4 +13 21 51	RRC	OO Lib	15 07 46.0 -01 36 14	RRC
KY Leo	11 28 37.7 -00 01 12	RRAB	OP Lib	15 08 08.7 -02 14 16	RRAB
KZ Leo	11 30 49.3 -00 59 18	RRAB	OQ Lib	15 08 36.6 -28 25 39	SRB
LL Leo	11 30 53.6 +13 19 28	RRAB	OR Lib	15 09 08.8 -24 33 30	SR
LM Leo	11 31 49.7 -02 14 26	RRAB	OS Lib	15 09 27.8 -01 32 27	RRAB
LN Leo	11 32 18.9 +03 17 13	RRAB	OT Lib	15 09 55.1 -01 32 58	RRAB
LO Leo	11 35 22.8 -00 53 43	RRAB	OU Lib	15 10 08.9 -00 58 29	RRAB
LP Leo	11 36 39.8 -01 25 17	RRAB	OV Lib	15 10 50.0 -01 26 21	RRC
LQ Leo	11 48 39.2 +23 11 39	BY	OW Lib	15 11 01.1 -01 37 55	RRAB
YZ LMi	09 26 38.7 +36 24 02	EA	OX Lib	15 11 08.7 -01 00 15	RRAB
ZZ LMi	09 31 12.7 +38 02 31	RS	OY Lib	15 11 27.6 -01 59 00	RRAB
AA LMi	09 47 53.0 +33 17 02	DSCTC	OZ Lib	15 13 40.7 -22 46 35	SR
AB LMi	10 04 36.4 +31 52 49	RRAB	PP Lib	15 14 53.1 -21 09 58	SRB
AC LMi	10 19 47.3 +33 57 54	UG	PQ Lib	15 15 06.0 -10 28 30	RRAB
AD LMi	10 26 22.8 +37 45 13	RS	PR Lib	15 16 10.5 -04 31 15	LB

Table 1 (continued)

Name		R.A., Decl., 2000.0						Type	Name		R.A., Decl., 2000.0						Type
		h	m	s	o	'	"			h	m	s	o	'	"		
PS	Lib	15	17	21.2	-19	00	59	BY	QR	Lup	14	42	52.6	-50	28	19	M
PT	Lib	15	19	16.6	-22	09	44	EW	QS	Lup	14	43	03.7	-47	46	53	M
PU	Lib	15	20	15.8	-25	37	44	LB	QT	Lup	14	45	42.4	-44	36	44	EW
PV	Lib	15	21	19.1	-13	12	44	RRAB	QU	Lup	14	49	10.0	-44	24	17	EW
PW	Lib	15	21	53.1	-12	06	46	RRAB	QV	Lup	14	49	56.6	-43	28	12	EW
PX	Lib	15	22	16.3	-26	52	26	BY:	QW	Lup	14	51	07.5	-54	46	19	M
PY	Lib	15	25	40.4	-14	06	56	SRB	QX	Lup	14	51	45.3	-50	04	55	M
PZ	Lib	15	26	27.5	-05	25	18	RRAB	QY	Lup	14	55	34.9	-48	45	41	M
QQ	Lib	15	28	26.6	-04	47	36	RS	QZ	Lup	14	56	21.8	-44	54	07	EB
QR	Lib	15	29	01.9	-23	20	39	RRC	V0335	Lup	14	56	38.2	-45	07	19	LB
QS	Lib	15	29	50.4	-17	34	05	LB	V0336	Lup	14	57	52.8	-47	28	40	M
QT	Lib	15	32	44.1	-14	14	55	SRB	V0337	Lup	15	01	09.8	-42	44	51	M
QU	Lib	15	33	12.0	-17	58	22	RRAB	V0338	Lup	15	03	07.7	-41	20	24	M
QV	Lib	15	33	41.4	-29	14	41	SRB	V0339	Lup	15	03	27.4	-47	56	04	RRAB
QW	Lib	15	33	52.4	-29	54	15	SRB	V0340	Lup	15	03	58.3	-46	20	18	SRA
QX	Lib	15	35	03.8	-28	09	05	RRAB	V0341	Lup	15	04	04.4	-41	08	07	M
QY	Lib	15	35	07.6	-08	49	50	RS	V0342	Lup	15	04	17.8	-41	44	27	M
QZ	Lib	15	36	15.9	-08	39	07	UGSU	V0343	Lup	15	04	27.6	-30	52	46	M
V0335	Lib	15	36	45.0	-24	07	50	SRB	V0344	Lup	15	04	35.7	-37	08	31	M
V0336	Lib	15	37	40.6	-15	25	33	RRC	V0345	Lup	15	05	01.5	-45	03	22	SRB
V0337	Lib	15	37	57.9	-10	19	54	RRC	V0346	Lup	15	05	22.2	-36	15	33	LB
V0338	Lib	15	39	12.1	-19	48	46	RVA	V0347	Lup	15	06	06.7	-41	20	43	M
V0339	Lib	15	39	30.8	-19	42	51	EW	V0348	Lup	15	06	22.8	-52	57	33	M
V0340	Lib	15	40	53.4	-22	19	05	LB	V0349	Lup	15	08	44.7	-52	41	07	M
V0341	Lib	15	41	29.8	-13	32	55	RRC	V0350	Lup	15	08	50.4	-52	14	27	M
V0342	Lib	15	43	37.2	-21	49	31	SRB	V0351	Lup	15	08	54.2	-41	27	54	M
V0343	Lib	15	44	34.3	-14	16	06	LB:	V0352	Lup	15	08	54.8	-48	10	05	M
V0344	Lib	15	44	47.4	-19	01	26	SRB	V0353	Lup	15	09	22.8	-42	55	11	EW
V0345	Lib	15	45	24.3	-19	42	06	RRAB	V0354	Lup	15	09	25.2	-36	58	55	SRB
V0346	Lib	15	47	16.5	-28	17	36	RRAB	V0355	Lup	15	10	26.2	-48	47	59	LB
V0347	Lib	15	47	30.8	-17	22	30	LB	V0356	Lup	15	10	27.7	-43	39	24	LB
V0348	Lib	15	49	01.6	-18	19	42	RRAB:	V0357	Lup	15	11	01.5	-40	52	28	M
V0349	Lib	15	49	28.7	-17	33	54	RRC	V0358	Lup	15	11	41.5	-48	19	59	M
V0350	Lib	15	50	06.1	-17	11	25	SR:	V0359	Lup	15	12	15.1	-31	10	47	M
V0351	Lib	15	50	59.4	-11	39	08	EW	V0360	Lup	15	14	50.9	-50	17	51	M
V0352	Lib	15	52	33.2	-18	03	09	LB	V0361	Lup	15	14	56.2	-42	47	25	M
V0353	Lib	15	54	14.1	-13	31	40	RRAB	V0362	Lup	15	15	15.5	-40	32	25	M
V0354	Lib	15	54	44.9	-07	52	05	RS	V0363	Lup	15	16	43.4	-42	28	13	EW
V0355	Lib	15	54	46.5	-15	16	02	SRB	V0364	Lup	15	17	06.5	-43	56	38	RRAB
V0356	Lib	15	55	06.7	-19	46	31	BY	V0365	Lup	15	18	44.5	-36	33	58	M
V0357	Lib	15	55	34.7	-15	23	56	RRAB	V0366	Lup	15	18	45.3	-39	13	53	M
V0358	Lib	15	55	42.5	-16	09	43	LB:	V0367	Lup	15	20	15.7	-49	04	01	M
V0359	Lib	15	58	14.8	-13	12	12	SRB	V0368	Lup	15	23	12.9	-32	26	42	RRAB
V0360	Lib	15	58	30.6	-10	39	49	RRC	V0369	Lup	15	24	13.4	-42	56	30	SRA
PR	Lup	14	54	23.1	-55	05	11	NA	V0370	Lup	15	24	20.8	-42	39	31	M:
PS	Lup	14	20	08.4	-52	30	39	RRAB	V0371	Lup	15	24	54.6	-50	55	11	M
PT	Lup	14	25	14.8	-48	02	48	M	V0372	Lup	15	25	47.6	-36	13	54	M
PU	Lup	14	25	58.4	-48	46	47	M	V0373	Lup	15	27	23.2	-35	20	35	M
PV	Lup	14	27	35.0	-47	37	09	M	V0374	Lup	15	27	56.8	-48	15	16	M
PW	Lup	14	39	43.2	-49	39	51	RRAB	V0375	Lup	15	28	32.9	-30	51	50	CWB:
PX	Lup	14	40	17.7	-48	32	37	M	V0376	Lup	15	28	55.7	-53	05	17	BCEP:
PY	Lup	14	40	36.9	-46	53	35	M	V0377	Lup	15	29	00.0	-39	18	47	LB
PZ	Lup	14	42	10.1	-43	20	06	EW	V0378	Lup	15	32	25.3	-40	30	46	EA
QQ	Lup	14	42	26.4	-45	58	07	EW	V0379	Lup	15	34	27.5	-45	50	04	EA

Table 1 (continued)

Name	R.A., Decl., 2000.0	Type	Name	R.A., Decl., 2000.0	Type
	h m s o ' "			h m s o ' "	
V0380	Lup 15 34 56.1 -37 09 00	M	V0906	Mon 06 37 19.7 +07 26 24	EA
V0381	Lup 15 35 27.9 -30 36 54	RRAB	V0907	Mon 06 39 26.9 +07 13 45	EA
V0382	Lup 15 38 51.5 -39 21 20	M	V0908	Mon 06 40 05.7 +07 19 33	EA
V0383	Lup 15 42 24.7 -30 20 11	LB	V0909	Mon 06 40 06.8 +04 45 51	EA
V0384	Lup 15 43 44.7 -30 47 30	RRAB	V0910	Mon 06 40 13.7 +04 09 40	EA
V0385	Lup 15 44 47.8 -33 55 34	RRAB	V0911	Mon 06 40 37.6 +11 43 39	DCEP
V0386	Lup 15 45 18.2 -32 22 06	EW	V0912	Mon 06 40 59.3 +09 35 52	IN
V0387	Lup 15 50 14.6 -31 26 39	RRAB	V0913	Mon 06 45 33.7 +07 48 59	DCEP
V0388	Lup 15 50 38.7 -38 17 43	SRA	V0914	Mon 06 45 53.3 +10 03 41	DCEPS
V0389	Lup 15 51 00.4 -35 11 14	M	V0915	Mon 06 50 02.6 +06 28 25	EA
V0390	Lup 15 52 23.3 -39 59 56	SRB	V0916	Mon 06 51 24.3 +05 47 34	M:
V0391	Lup 15 52 53.6 -31 23 15	SRB	V0917	Mon 06 55 33.7 +07 44 44	EA
V0392	Lup 15 57 16.3 -36 10 15	M	V0918	Mon 06 55 40.3 -02 20 16	M:
V0393	Lup 15 57 37.8 -35 07 06	M	V0919	Mon 06 55 54.6 +08 01 23	EA
EO	Lyn 07 09 01.2 +50 37 54	EB	V0920	Mon 06 57 57.8 +02 17 32	EA
EP	Lyn 07 12 18.8 +47 19 32	RRAB	V0921	Mon 06 58 08.1 -07 17 46	DSCT
EQ	Lyn 07 45 32.0 +45 38 32	ZZ+NL	V0922	Mon 06 58 29.9 +08 41 17	EA
ER	Lyn 07 51 18.8 +36 29 57	RS	V0923	Mon 06 59 05.7 +03 37 56	M
ES	Lyn 07 52 04.0 +53 56 54	LB	V0924	Mon 07 01 00.4 +10 03 46	RRAB:
ET	Lyn 07 52 40.0 +39 32 18	DSCTC	V0925	Mon 07 01 05.1 -03 58 16	EA
EU	Lyn 07 52 40.5 +36 28 23	E+AM	V0926	Mon 07 02 06.7 -03 45 17	SRC
EV	Lyn 07 54 43.0 +50 07 29	EA+NL	V0927	Mon 07 02 23.7 +04 14 22	EW
EW	Lyn 07 59 11.8 +45 19 37	RRAB	V0928	Mon 07 04 11.0 +00 03 52	RS:
EX	Lyn 08 03 24.7 +38 18 36	UV	V0929	Mon 07 05 33.4 +00 30 31	EW
EY	Lyn 08 04 21.5 +48 20 49	RRAB	V0930	Mon 07 07 20.7 -09 35 00	EB
EZ	Lyn 08 04 34.3 +51 03 50	UGSU	V0931	Mon 07 08 07.7 -10 36 17	EA
FF	Lyn 08 08 02.3 +53 39 31	RRAB	V0932	Mon 07 10 34.9 -01 11 26	M
FG	Lyn 08 11 17.4 +52 52 35	EB	V0933	Mon 07 12 07.7 -10 16 39	SR
FH	Lyn 08 13 21.9 +45 28 09	UGSS	V0934	Mon 07 14 55.6 -00 46 14	EW
FI	Lyn 08 17 27.3 +51 51 47	EW	V0935	Mon 07 17 10.2 -01 32 14	EA
FK	Lyn 08 17 44.5 +36 26 06	BY	V0936	Mon 07 19 10.4 -01 23 05	EW
FL	Lyn 08 24 09.7 +49 31 25	UGSU	V0937	Mon 07 44 22.0 -06 41 49	EA+DSCT
FM	Lyn 08 27 13.6 +41 28 33	RS	V0938	Mon 07 46 19.5 -04 32 41	EW
FN	Lyn 08 37 16.6 +41 22 26	EA	V0939	Mon 07 46 21.4 -04 34 29	EA:
FO	Lyn 08 37 26.4 +42 40 24	EW	V0940	Mon 07 46 38.3 -04 43 51	EA:
FP	Lyn 08 41 46.8 +39 05 32	EW	V0941	Mon 07 46 49.2 -04 40 29	DSCTC:
FQ	Lyn 08 46 26.4 +34 36 37	EW	V0942	Mon 07 46 52.6 -04 40 01	EA:
FR	Lyn 08 54 14.0 +39 05 39	XM	V0943	Mon 08 00 08.2 -10 45 50	EA:
FS	Lyn 08 54 44.3 +41 55 13	EB	V0944	Mon 08 00 32.8 -02 12 46	RRC:
FT	Lyn 09 00 51.4 +34 22 36	EW	V0945	Mon 08 00 44.9 -02 10 43	RRAB
FU	Lyn 09 01 44.2 +42 19 32	EW	V0946	Mon 08 01 18.1 -00 24 11	RRAB
FV	Lyn 09 04 52.1 +44 02 57	NL	V0947	Mon 08 01 29.7 -00 23 08	RRAB
FW	Lyn 09 19 51.5 +33 52 24	RRAB	V0948	Mon 08 01 51.2 -00 33 26	EW
FX	Lyn 09 29 16.9 +39 40 11	RRAB	V0949	Mon 08 03 17.1 -02 06 04	RRAB
BB	Men 06 22 54.3 -75 02 02	EW	V0950	Mon 08 03 29.1 -00 53 53	RRAB
BC	Men 07 11 27.3 -84 28 13	BY	V0951	Mon 08 06 01.4 -01 16 43	RRC:
BD	Men 07 33 38.3 -77 43 17	SR	V0952	Mon 08 07 23.5 -01 35 18	RRAB
V0899	Mon 06 09 19.2 -06 41 56	INT	V0953	Mon 08 07 37.2 -00 26 14	EW:
V0900	Mon 06 22 06.4 +04 28 17	EW	V0954	Mon 08 07 53.8 -01 27 00	RRAB
V0901	Mon 06 27 25.3 +01 11 32	CEP(B)	V0955	Mon 08 08 01.0 -01 39 32	RRAB
V0902	Mon 06 27 46.4 +01 48 11	E+NL	V0956	Mon 08 08 27.8 -00 48 26	RRAB
V0903	Mon 06 29 53.8 +06 03 19	EA	V0957	Mon 08 10 00.1 -02 11 56	RRAB
V0904	Mon 06 32 15.3 +08 54 20	EA	QZ	Mus 11 33 57.9 -73 13 19	M
V0905	Mon 06 33 26.7 -00 04 30	L:	V0335	Mus 11 47 10.6 -70 12 58	LB

Table 1 (continued)

Name		R.A., Decl., 2000.0					Type	Name		R.A., Decl., 2000.0					Type		
		h	m	s	o	'				''	h	m	s	o		'	''
V0336	Mus	12	03	15.2	-66	14	50	SRA	V0437	Nor	15	52	19.5	-56	34	36	E:
V0337	Mus	12	25	44.6	-67	23	17	M	V0438	Nor	15	52	21.3	-56	31	47	EW
V0338	Mus	12	55	23.2	-73	22	12	RVA:	V0439	Nor	15	52	27.2	-56	28	52	M:
V0339	Mus	12	57	15.8	-69	01	51	M	V0440	Nor	15	52	39.2	-56	34	52	EB
V0340	Mus	13	06	32.4	-65	04	50	EA	V0441	Nor	15	52	40.0	-56	23	29	EW
V0341	Mus	13	13	12.7	-64	47	14	EP:	V0442	Nor	15	52	43.0	-56	34	59	EA
V0342	Mus	13	13	51.9	-64	41	30	EA	V0443	Nor	15	52	45.5	-56	24	55	EW:
V0343	Mus	13	14	56.0	-65	02	01	EP:	V0444	Nor	15	52	47.2	-56	26	06	EA
V0344	Mus	13	15	14.3	-64	49	29	EA	V0445	Nor	15	52	48.8	-56	35	07	EW:
V0345	Mus	13	17	23.3	-64	54	55	EA	V0446	Nor	15	52	49.5	-56	25	02	SR:
V0346	Mus	13	24	48.3	-64	51	38	EA	V0447	Nor	15	52	50.4	-56	27	28	EA
V0347	Mus	13	25	33.7	-64	55	35	EA	V0448	Nor	15	52	58.1	-56	23	56	EW
V0348	Mus	13	25	58.6	-65	14	51	EP:	V0449	Nor	15	52	58.4	-56	31	46	EW
V0349	Mus	13	27	47.2	-65	14	35	EA	V0450	Nor	15	53	00.3	-56	27	54	DSCT
V0350	Mus	13	32	25.3	-74	36	36	RRC	V0451	Nor	15	57	27.4	-59	20	15	EA
V0351	Mus	13	47	50.1	-66	56	43	M	V0452	Nor	15	57	59.7	-43	57	50	LB
V0352	Mus	13	48	47.7	-67	00	05	M	EW	Oct	09	08	49.8	-84	29	12	RRAB
V0353	Mus	13	49	27.4	-72	11	41	M	EX	Oct	15	17	08.7	-83	18	37	EB
V0401	Nor	15	25	38.5	-55	03	48	M	EY	Oct	15	33	32.5	-86	24	59	M
V0402	Nor	15	30	01.9	-57	12	46	M	EZ	Oct	15	43	13.6	-86	48	07	EW
V0403	Nor	15	32	10.7	-50	16	27	M	FF	Oct	15	57	05.6	-87	30	05	RS
V0404	Nor	15	33	15.9	-48	56	20	RVA	V2675	Oph	16	26	36.8	-24	19	00	INT
V0405	Nor	15	33	51.0	-58	31	17	EA	V2775	Ori	05	42	48.5	-08	16	35	FU:
V0406	Nor	15	34	26.1	-57	14	39	M	V2776	Ori	06	00	34.9	-01	33	19	RRAB
V0407	Nor	15	35	08.8	-59	34	47	M	V2777	Ori	06	01	59.6	-01	25	13	RRAB
V0408	Nor	15	41	40.1	-50	56	38	LB	V2778	Ori	06	03	39.5	+03	38	27	EA
V0409	Nor	15	44	25.1	-50	45	01	RCB	V2779	Ori	06	03	52.4	-01	46	20	RRAB
V0410	Nor	15	51	23.0	-56	29	54	EW	V2780	Ori	06	04	23.7	+18	00	42	EA
V0411	Nor	15	51	25.4	-56	32	50	SR:	V2781	Ori	06	09	16.9	+20	25	07	EA
V0412	Nor	15	51	26.0	-56	30	12	EW	V2782	Ori	06	10	15.8	+21	19	56	BY
V0413	Nor	15	51	29.1	-56	33	09	EB	V2783	Ori	06	10	56.8	+06	21	04	EA
V0414	Nor	15	51	29.6	-56	31	30	EW:	V2784	Ori	06	11	07.0	+06	17	12	EA
V0415	Nor	15	51	39.7	-56	34	01	EW	V2785	Ori	06	11	28.8	+20	21	50	BY
V0416	Nor	15	51	40.2	-56	35	29	SR:	V2786	Ori	06	11	47.8	+19	08	20	M
V0417	Nor	15	51	42.8	-56	30	55	EW	V2787	Ori	06	12	17.1	+14	56	41	EB
V0418	Nor	15	51	44.0	-56	24	13	EW	V2788	Ori	06	13	48.5	+05	57	11	EW
V0419	Nor	15	51	45.1	-56	34	07	EB	V2789	Ori	06	14	34.5	+18	28	28	EB
V0420	Nor	15	51	47.1	-56	33	55	E:	V2790	Ori	06	15	31.4	+19	35	22	EW
V0421	Nor	15	51	47.8	-56	29	37	RRC	V2791	Ori	06	16	42.5	+01	15	18	RS
V0422	Nor	15	51	50.6	-56	28	10	EW	V2792	Ori	06	17	47.0	-00	14	39	SRB
V0423	Nor	15	51	54.6	-56	34	56	EA	V2793	Ori	06	18	10.7	+03	55	19	EA
V0424	Nor	15	51	55.0	-56	23	17	EB	AS	Pic	06	05	56.8	-53	42	52	EW
V0425	Nor	15	51	55.3	-56	32	14	M:	AT	Pic	06	23	39.5	-61	29	48	RRAB
V0426	Nor	15	51	57.3	-56	34	50	E:	AU	Pic	06	34	47.2	-62	35	38	EW
V0427	Nor	15	52	00.7	-56	22	34	EW	V0646	Pup	07	50	35.6	-33	06	24	FU:
V0428	Nor	15	52	01.0	-56	36	17	EB	V0647	Pup	06	07	47.0	-44	43	46	DSCT
V0429	Nor	15	52	03.3	-56	32	10	LB	V0648	Pup	06	40	34.6	-37	50	11	SR
V0430	Nor	15	52	04.9	-56	33	38	EW	V0649	Pup	06	45	17.3	-46	42	06	EA:
V0431	Nor	15	52	09.3	-56	34	33	LB	V0650	Pup	07	05	06.3	-37	00	58	SRA
V0432	Nor	15	52	14.2	-56	34	19	EB	V0651	Pup	07	05	22.9	-35	53	20	EA
V0433	Nor	15	52	14.4	-56	34	24	SR:	V0652	Pup	07	09	58.8	-36	39	29	EW
V0434	Nor	15	52	14.8	-56	23	26	EW	V0653	Pup	07	21	14.7	-46	36	20	EW
V0435	Nor	15	52	16.9	-56	35	02	M:	V0654	Pup	07	21	20.6	-46	40	54	EW
V0436	Nor	15	52	19.0	-56	23	27	EW	V0655	Pup	07	26	08.0	-47	37	22	BY:

Table 1 (continued)

Name	R.A., Decl., 2000.0					Type	Name	R.A., Decl., 2000.0					Type		
	h	m	s	o	'	"		h	m	s	o	'	"		
V0656 Pup	07	26	11.0	-47	43	03	EW	DS Pyx	09	11	39.1	-36	24	15	LB
V0657 Pup	07	26	16.4	-47	38	36	EA	DT Pyx	09	18	58.5	-29	42	37	UG
V0658 Pup	07	26	18.9	-47	41	47	EW	V5587 Sgr	17	47	46.2	-23	35	14	NA
V0659 Pup	07	26	23.7	-47	42	02	BY:	V5588 Sgr	18	10	21.4	-23	05	30	NA
V0660 Pup	07	26	26.7	-47	40	27	EA	V1312 Sco	16	55	09.5	-38	38	05	NA
V0661 Pup	07	26	32.9	-47	41	18	EA:	V1313 Sco	16	36	44.3	-41	32	38	NA
V0662 Pup	07	26	50.6	-47	45	27	EW	V1314 Sco	15	49	39.5	-25	12	53	SRB
V0663 Pup	07	26	53.7	-47	46	01	EW	V1315 Sco	15	52	44.8	-26	05	46	SRB
V0664 Pup	07	27	29.0	-50	56	30	EW	V1316 Sco	15	53	41.6	-25	17	12	M
V0665 Pup	07	28	11.9	-46	26	04	SRA	V1317 Sco	15	55	17.1	-29	24	37	RCB:
V0666 Pup	07	28	26.2	-36	45	51	SRB	V1318 Sco	15	55	26.1	-25	09	59	M
V0667 Pup	07	32	37.6	-13	31	09	XM	V1319 Sco	15	55	51.6	-21	48	33	RRC
V0668 Pup	07	33	21.5	-11	48	40	EA+BE	V1320 Sco	15	57	29.7	-23	45	10	SRB
V0669 Pup	07	37	02.1	-19	32	54	M	V1321 Sco	15	57	48.2	-29	18	11	SRB
V0670 Pup	07	38	21.5	-22	14	16	EA+BE:	V1322 Sco	15	58	15.6	-22	44	43	M
V0671 Pup	07	39	04.4	-40	28	47	M	V1323 Sco	15	58	56.3	-28	24	49	SRB
V0672 Pup	07	42	16.7	-29	51	04	SR	V0414 Ser	15	12	22.0	+11	54	35	RRAB
V0673 Pup	07	43	51.4	-37	05	55	LB	V0415 Ser	15	12	26.4	-00	35	37	RRAB
V0674 Pup	07	45	36.9	-31	09	32	EW	V0416 Ser	15	13	56.6	-01	15	29	RRAB
V0675 Pup	07	50	46.9	-30	22	12	EA	V0417 Ser	15	14	07.7	-01	26	07	RRAB
V0676 Pup	07	52	43.3	-28	26	52	M:	V0418 Ser	15	14	53.6	+02	09	35	UG
V0677 Pup	07	57	39.6	-45	51	41	M	V0419 Ser	15	16	09.5	-00	16	23	RRAB
V0678 Pup	07	57	47.4	-37	51	11	SR	V0420 Ser	15	16	49.1	-00	07	47	RRC
V0679 Pup	07	59	01.6	-39	51	26	SR	V0421 Ser	15	17	45.1	-00	38	44	RRAB
V0680 Pup	07	59	23.0	-50	30	49	SRB	V0422 Ser	15	18	13.6	-01	19	08	RRAB
V0681 Pup	07	59	24.3	-41	03	16	M	V0423 Ser	15	19	18.8	+07	53	06	RRAB
V0682 Pup	08	00	25.5	-19	42	11	M	V0424 Ser	15	19	27.8	-00	38	29	RRAB
V0683 Pup	08	01	12.0	-29	33	31	LPB	V0425 Ser	15	19	30.0	+19	15	58	EW
V0684 Pup	08	03	07.1	-26	34	31	M	V0426 Ser	15	19	51.9	+16	27	51	BY:
V0685 Pup	08	04	57.6	-29	51	26	SR	V0427 Ser	15	20	14.2	-00	26	03	RRAB
V0686 Pup	08	07	06.2	-28	47	40	M	V0428 Ser	15	20	39.6	-00	00	09	RRAB
V0687 Pup	08	07	25.4	-21	49	48	RRAB	V0429 Ser	15	21	13.8	-01	03	04	RRAB
V0688 Pup	08	09	20.3	-36	24	27	M	V0430 Ser	15	21	22.9	-00	05	31	RRAB
V0689 Pup	08	10	02.5	-33	08	29	M:	V0431 Ser	15	21	57.7	-02	10	33	RRAB
V0690 Pup	08	10	22.3	-35	46	23	EA	V0432 Ser	15	23	03.6	-01	41	21	RRAB
V0691 Pup	08	10	28.7	-12	53	01	EB	V0433 Ser	15	23	18.6	-00	55	21	RRAB
V0692 Pup	08	10	38.4	-12	50	17	EW	V0434 Ser	15	23	27.6	+02	33	30	EA
V0693 Pup	08	10	42.2	-12	49	39	DSCTC	V0435 Ser	15	23	29.3	+02	50	26	RRAB
V0694 Pup	08	10	44.7	-12	53	49	GDOR	V0436 Ser	15	23	46.1	-00	44	25	BY
V0695 Pup	08	10	46.1	-12	53	13	EW	V0437 Ser	15	24	30.7	+11	47	17	SR
V0696 Pup	08	10	46.3	-12	54	51	EA	V0438 Ser	15	25	29.9	-01	29	06	RRAB
V0697 Pup	08	10	48.8	-12	46	28	EB:	V0439 Ser	15	26	58.4	+05	38	15	RRAB
V0698 Pup	08	12	31.8	-36	32	28	EA	V0440 Ser	15	27	09.2	-00	20	45	RRAB
V0699 Pup	08	12	43.0	-35	44	36	SRB	V0441 Ser	15	27	55.2	-02	08	06	RRAB
V0700 Pup	08	19	08.2	-37	14	34	M:	V0442 Ser	15	28	20.9	-00	25	44	RRAB
V0701 Pup	08	19	32.9	-23	58	10	RRC	V0443 Ser	15	28	39.2	+05	00	50	RRAB
V0702 Pup	08	19	57.0	-20	27	20	RRAB	V0444 Ser	15	28	39.8	-01	19	16	RRAB
V0703 Pup	08	21	41.3	-34	57	24	M	V0445 Ser	15	29	51.1	+02	02	48	RS
V0704 Pup	08	25	09.6	-41	20	02	M	V0446 Ser	15	29	54.2	+12	41	10	RRC:
V0705 Pup	08	26	29.4	-19	27	04	SRB	V0447 Ser	15	31	20.4	-01	36	02	RRAB
DO Pyx	08	36	02.8	-34	07	34	M	V0448 Ser	15	31	38.9	-00	13	11	RRAB
DP Pyx	08	46	05.6	-27	45	49	M	V0449 Ser	15	32	09.9	-01	20	33	RRAB
DQ Pyx	08	54	20.9	-35	43	35	EB	V0450 Ser	15	33	06.7	+11	24	56	RRAB
DR Pyx	09	02	22.3	-37	09	35	SR	V0451 Ser	15	33	47.0	-01	53	08	RRAB

Table 1 (continued)

Name		R.A., Decl., 2000.0				Type	Name		R.A., Decl., 2000.0				Type				
		h	m	s	o	'	"			h	m	s	o	'	"		
V0452	Ser	15	34	39.2	-00	26	15	RRAB	AG	Sex	09	56	25.1	-00	44	00	RRAB
V0453	Ser	15	34	52.7	-01	40	17	RRAB	AH	Sex	09	56	27.7	-01	17	25	RRC
V0454	Ser	15	36	34.4	+12	19	30	RS	AI	Sex	10	03	46.3	+01	25	10	EB
V0455	Ser	15	37	01.9	-01	13	08	RRAB	AK	Sex	10	08	37.7	-02	03	13	RRAB
V0456	Ser	15	37	32.8	-01	43	53	RRAB	AL	Sex	10	10	14.2	-02	01	14	RRAB
V0457	Ser	15	38	08.0	+12	01	42	RRAB	AM	Sex	10	11	23.1	-01	26	44	RRC
V0458	Ser	15	39	11.9	+03	55	25	RRAB	AN	Sex	10	12	17.7	-03	44	44	RS
V0459	Ser	15	39	46.7	-00	37	46	RRAB	AO	Sex	10	12	54.9	-00	24	57	RRC:
V0460	Ser	15	41	22.5	-00	29	29	RRAB	AP	Sex	10	14	28.4	-01	41	11	RRAB
V0461	Ser	15	41	24.2	-00	22	26	RRAB	AQ	Sex	10	14	52.5	-00	26	35	RRAB
V0462	Ser	15	41	52.3	-01	14	27	RRC	AR	Sex	10	15	46.9	-00	12	37	RRAB
V0463	Ser	15	41	54.9	-00	45	54	RRC	AS	Sex	10	16	52.5	-01	37	50	RRAB
V0464	Ser	15	43	29.6	-00	07	11	RRAB	AT	Sex	10	17	50.0	-02	01	27	RRC
V0465	Ser	15	43	55.0	-01	28	52	RRAB	AU	Sex	10	19	00.3	-02	13	29	RRAB
V0466	Ser	15	44	25.3	-00	13	13	RRC	AV	Sex	10	19	35.9	-01	27	55	RRAB
V0467	Ser	15	44	35.2	+04	23	08	BY	AW	Sex	10	19	45.1	-01	39	03	RRAB
V0468	Ser	15	46	05.1	-00	26	48	RRC	AX	Sex	10	20	19.4	-01	01	31	RRAB
V0469	Ser	15	46	31.6	-00	15	59	RRC	AY	Sex	10	23	47.7	+00	38	41	*
V0470	Ser	15	47	16.1	-00	44	39	RRAB	AZ	Sex	10	24	24.3	-02	04	31	RRC
V0471	Ser	15	47	32.0	-00	16	37	RRAB	BB	Sex	10	25	48.8	-00	37	31	RRAB
V0472	Ser	15	47	53.5	+00	41	18	LB	BC	Sex	10	30	02.7	-00	47	32	RS
V0473	Ser	15	48	27.1	-01	18	57	RRAB	BD	Sex	10	30	33.1	-01	18	20	RRAB
V0474	Ser	15	48	40.9	-03	10	44	RS	BE	Sex	10	30	37.5	-00	47	13	RRC
V0475	Ser	15	49	46.6	+23	54	53	DSCT	BF	Sex	10	30	58.3	-01	18	35	RRAB
V0476	Ser	15	50	21.4	-02	02	52	RRAB	BG	Sex	10	31	40.1	-00	51	40	RRC
V0477	Ser	15	50	43.1	+02	27	52	RRAB	BH	Sex	10	33	34.8	-01	17	54	RRAB
V0478	Ser	15	50	46.2	-01	19	35	RRAB	BI	Sex	10	33	54.8	+01	49	30	RRAB
V0479	Ser	15	51	07.6	+11	16	19	RS	BK	Sex	10	35	40.4	-00	58	19	RRAB
V0480	Ser	15	51	14.1	-00	58	28	RRAB	BL	Sex	10	36	37.1	-00	41	12	RRAB
V0481	Ser	15	51	17.1	-01	37	06	RRAB	BM	Sex	10	37	31.8	-00	39	52	RRAB
V0482	Ser	15	52	11.1	-00	56	22	RRAB	BN	Sex	10	39	21.8	-01	13	53	RRAB
V0483	Ser	15	52	24.9	+19	36	32	RRAB	BO	Sex	10	42	39.6	-01	16	28	RRAB
V0484	Ser	15	52	29.3	+10	08	34	RRAB	BP	Sex	10	45	48.2	-10	42	49	ACV
V0485	Ser	15	52	43.8	-00	39	32	RRAB	BQ	Sex	10	45	55.6	-07	21	36	RRAB
V0486	Ser	15	53	07.5	+20	28	39	RS	BR	Sex	10	47	21.6	-01	57	27	RRC
V0487	Ser	15	53	15.7	+17	34	12	RRAB	BS	Sex	10	48	00.5	-05	30	33	RRAB
V0488	Ser	15	54	28.1	+15	21	22	RRAB	BT	Sex	10	48	42.0	-01	13	54	RRC
V0489	Ser	15	55	32.0	-00	10	55	EA	NW	TrA	15	02	35.9	-68	16	36	M
V0490	Ser	15	56	21.1	-00	06	21	RRAB	NX	TrA	15	04	31.1	-68	27	08	M
V0491	Ser	15	56	29.5	-00	59	22	RRAB	NY	TrA	15	07	10.9	-65	09	40	M
V0492	Ser	15	56	36.3	-02	11	47	RRAB	NZ	TrA	15	08	34.7	-65	44	09	M
V0493	Ser	15	56	44.2	-00	09	50	UGSU	OO	TrA	15	12	35.0	-64	37	27	M:
V0494	Ser	15	56	57.6	-00	16	03	RRAB	OP	TrA	15	13	00.6	-65	04	35	M
V0495	Ser	15	58	26.4	-01	50	42	RRAB	OQ	TrA	15	13	11.1	-68	51	20	M
V0496	Ser	15	59	03.1	-00	47	32	RRAB	OR	TrA	15	15	31.1	-66	32	32	M
V0497	Ser	15	59	07.9	-01	20	51	RRC	OS	TrA	15	15	55.1	-64	52	51	M
V0498	Ser	15	59	36.0	+12	46	23	RRAB	OT	TrA	15	18	21.9	-64	32	09	M
ZZ	Sex	09	41	34.3	-00	35	43	RRC	OU	TrA	15	19	28.8	-69	20	30	M
AA	Sex	09	41	34.8	-05	53	06	RRAB	OV	TrA	15	21	35.5	-64	12	13	M
AB	Sex	09	43	04.9	-04	58	20	RRAB	OW	TrA	15	22	44.8	-64	24	28	M
AC	Sex	09	44	27.6	-03	41	48	RRAB	OX	TrA	15	24	41.8	-65	16	05	M
AD	Sex	09	48	54.7	-00	57	48	RRAB	OY	TrA	15	25	12.3	-63	33	49	M
AE	Sex	09	52	09.2	-01	44	04	RRAB	OZ	TrA	15	25	16.4	-65	12	10	M
AF	Sex	09	55	15.9	+03	45	32	RRAB	PP	TrA	15	26	35.0	-62	53	04	M

Table 1 (continued)

Name		R.A., Decl., 2000.0					Type	Name		R.A., Decl., 2000.0					Type		
		h	m	s	o	'				''	h	m	s	o		'	''
PQ	TrA	15	27	49.3	-70	16	41	RRAB	V0337	UMa	10	11	08.9	+50	35	21	EW
PR	TrA	15	30	55.1	-67	07	54	M	V0338	UMa	10	26	37.3	+43	34	32	RRAB
PS	TrA	15	31	29.2	-66	14	35	M	V0339	UMa	10	31	31.7	+50	15	00	RRAB
PT	TrA	15	31	41.9	-65	36	10	M	V0340	UMa	10	34	39.6	+51	39	21	RS
PU	TrA	15	31	51.7	-63	35	06	M	V0341	UMa	10	35	38.2	+58	15	49	RRAB
PV	TrA	15	34	11.2	-64	36	22	M	V0342	UMa	10	45	14.7	+52	16	48	EW
PW	TrA	15	34	40.3	-62	53	19	M	V0343	UMa	10	45	54.6	+52	16	26	EA:
PX	TrA	15	35	28.3	-64	37	49	M	V0344	UMa	11	06	39.0	+70	18	26	RS
PY	TrA	15	39	08.1	-65	25	14	M	V0345	UMa	11	17	49.4	+33	40	15	RRAB
PZ	TrA	15	40	55.8	-68	26	12	M	V0346	UMa	11	48	23.6	+35	04	21	BY
QQ	TrA	15	42	26.3	-67	07	54	M	V0347	UMa	11	49	03.6	+38	00	31	BY:
QR	TrA	15	43	43.4	-63	39	53	M	V0348	UMa	11	53	59.3	+55	14	35	RRAB
QS	TrA	15	44	29.9	-61	17	11	M	V0349	UMa	11	57	24.5	+38	25	34	RRAB
QT	TrA	15	46	43.0	-63	41	35	M	V0350	UMa	12	00	26.5	+51	57	18	BY
QU	TrA	15	47	54.6	-62	34	06	XR:	V0351	UMa	12	44	26.3	+61	35	15	NL
QV	TrA	15	48	02.8	-63	57	55	M	V0352	UMa	12	55	39.0	+54	57	40	ELL:
QW	TrA	15	49	45.4	-64	23	42	M:	V0353	UMa	13	19	22.4	+58	47	04	RRAB
QX	TrA	15	52	30.1	-69	36	06	M	V0354	UMa	13	35	38.4	+49	14	06	EW
QY	TrA	15	54	12.8	-67	05	33	NL:	V0355	UMa	13	39	41.2	+48	47	27	ZZ+NL
QZ	TrA	15	56	22.7	-61	24	34	M	V0356	UMa	13	43	54.6	+50	28	37	EA
V0335	TrA	15	58	32.1	-65	22	20	M	V0357	UMa	13	45	42.3	+51	07	17	EA
V0336	TrA	15	59	06.4	-63	17	50	EW	V0358	UMa	13	47	39.5	+51	48	35	EA
OR	UMa	08	13	29.5	+69	50	34	EA	V0359	UMa	13	51	20.2	+54	57	43	ZZA
OS	UMa	08	19	17.2	+62	30	26	EA/RS	V0360	UMa	13	55	08.1	+48	26	01	EW
OT	UMa	08	19	23.2	+66	12	36	EW	V0361	UMa	13	55	24.3	+60	08	45	RRAB
OU	UMa	08	28	31.2	+67	29	47	RRAB	V0362	UMa	13	59	43.3	+49	49	42	EW
OV	UMa	08	36	05.6	+71	10	22	EA	V0363	UMa	14	09	14.6	+55	39	24	EW
OW	UMa	08	37	25.7	+49	16	08	RRC	V0364	UMa	14	09	54.2	+61	36	31	EW
OX	UMa	08	39	18.2	+67	39	42	EA	V0365	UMa	14	11	27.4	+55	10	05	EW
OY	UMa	08	50	31.6	+67	26	25	EA	V0366	UMa	14	13	44.4	+60	18	45	EW
OZ	UMa	08	51	14.6	+56	21	20	RRC	V0367	UMa	14	22	15.4	+60	29	04	RRAB
PP	UMa	08	52	15.1	+70	26	24	RRAB	V0368	UMa	14	26	05.1	+58	05	12	M
PQ	UMa	08	55	39.6	+60	29	37	RRAB	VZ	UMi	13	23	29.0	+74	54	09	EA
PR	UMa	08	56	01.6	+62	14	45	RRAB	WW	UMi	13	27	57.2	+72	56	23	EB:
PS	UMa	08	56	46.5	+69	40	32	EA	WX	UMi	13	43	13.8	+74	02	39	EW
PT	UMa	08	58	19.8	+52	26	28	SR	WY	UMi	13	44	58.3	+77	15	51	UV
PU	UMa	09	01	03.9	+48	09	12	UG+EA	WZ	UMi	13	51	17.0	+74	42	44	EW
PV	UMa	09	03	32.3	+53	06	30	SRD:	XX	UMi	14	13	20.4	+73	53	46	RRAB
PW	UMa	09	15	31.2	+65	01	27	EW	XY	UMi	14	17	55.7	+71	41	07	RRAB
PX	UMa	09	15	44.9	+62	48	32	DSCTC:	XZ	UMi	14	39	51.6	+74	45	02	RRAB
PY	UMa	09	24	30.6	+42	18	17	RRAB	YY	UMi	15	32	02.5	+71	27	15	RRAB
PZ	UMa	09	29	07.1	+49	51	23	EW	YZ	UMi	15	35	30.2	+85	37	39	DSCT
QQ	UMa	09	29	09.7	+48	19	05	EW	ZZ	UMi	15	36	36.6	+69	11	21	EA
QR	UMa	09	30	38.3	+44	46	10	EA	AA	UMi	15	46	42.7	+81	42	31	EA
QS	UMa	09	32	14.8	+49	50	55	EA	V0446	Vel	08	12	45.4	-49	14	06	LB
QT	UMa	09	36	29.2	+48	52	46	EW	V0447	Vel	08	14	18.6	-44	36	36	EB
QU	UMa	09	39	11.6	+61	10	23	RRAB	V0448	Vel	08	24	55.5	-48	33	35	EW
QV	UMa	09	44	23.5	+50	02	56	EW	V0449	Vel	08	30	41.4	-50	50	42	M
QW	UMa	09	46	56.6	+63	41	44	RRC	V0450	Vel	08	30	56.7	-50	42	25	SRA
QX	UMa	09	47	32.6	+51	27	24	RRC	V0451	Vel	08	34	08.1	-44	32	41	EB
QY	UMa	09	49	54.8	+51	44	23	RRAB	V0452	Vel	08	37	43.4	-39	53	36	EW
QZ	UMa	09	51	11.1	+47	09	13	RRAB	V0453	Vel	08	37	53.0	-38	42	18	LB
V0335	UMa	09	54	11.5	+42	39	01	SRD:	V0454	Vel	08	38	09.0	-40	04	52	EA
V0336	UMa	09	57	48.8	+60	44	28	RRAB	V0455	Vel	08	38	26.7	-52	45	07	BY:

Table 1 (continued)

Name	R.A., Decl., 2000.0				Type	Name	R.A., Decl., 2000.0				Type						
	h	m	s	o	'	"		h	m	s	o	'	"				
V0456	Vel	08	42	15.6	-47	12	27	EW	V0510	Vel	10	18	03.9	-46	17	48	RRAB
V0457	Vel	08	42	33.3	-47	11	35	DSCTC	V0511	Vel	10	18	32.0	-46	37	33	EW
V0458	Vel	08	42	36.2	-47	11	29	DSCT	V0512	Vel	10	18	32.8	-46	30	42	EA
V0459	Vel	08	42	38.6	-47	12	07	DSCT	V0513	Vel	10	18	46.0	-46	30	13	EA
V0460	Vel	08	42	42.0	-47	12	09	DSCT	V0514	Vel	10	18	56.0	-46	36	10	EB:
V0461	Vel	08	42	43.7	-45	33	18	EA+BE	V0515	Vel	10	24	35.1	-52	44	20	M:
V0462	Vel	08	42	43.9	-47	12	32	GDOR	V0516	Vel	10	33	59.5	-47	31	50	EA
V0463	Vel	08	42	44.8	-47	13	01	DSCTC	V0517	Vel	10	43	09.3	-44	03	08	RVA
V0464	Vel	08	42	51.7	-47	11	43	EW	V0518	Vel	10	46	19.9	-45	58	00	EA
V0465	Vel	08	43	03.6	-52	56	13	EW	V0350	Vir	11	39	43.3	+09	08	09	RRAB
V0466	Vel	08	43	31.2	-52	55	02	E	V0351	Vir	11	39	54.6	-01	42	05	RRAB
V0467	Vel	08	43	49.8	-46	07	09	EA+BCEP:	V0352	Vir	11	41	54.6	-00	07	40	RRAB
V0468	Vel	08	44	12.3	-52	46	19	DSCT	V0353	Vir	11	42	51.4	-01	30	36	RRAB
V0469	Vel	08	45	15.6	-53	51	28	EA	V0354	Vir	11	43	32.2	+02	41	56	RRAB
V0470	Vel	08	45	33.3	-39	23	08	SRA	V0355	Vir	11	49	25.1	+05	29	46	BY:
V0471	Vel	08	47	16.8	-47	13	25	SR	V0356	Vir	11	51	57.7	-00	06	07	RRAB
V0472	Vel	08	48	45.5	-46	05	09	*	V0357	Vir	11	55	34.3	-00	36	02	RRAB
V0473	Vel	08	54	05.1	-45	39	45	LB:	V0358	Vir	11	56	51.6	+08	27	21	RS
V0474	Vel	08	55	01.5	-51	07	20	M	V0359	Vir	11	57	06.9	-00	55	08	RRAB
V0475	Vel	08	55	10.7	-47	35	55	M:	V0360	Vir	11	57	24.2	-00	53	58	RRAB
V0476	Vel	08	56	27.2	-47	27	39	LB	V0361	Vir	11	59	34.7	-01	51	35	RRAB
V0477	Vel	08	57	09.6	-39	54	06	SR	V0362	Vir	11	59	56.3	-00	00	04	RRAB
V0478	Vel	08	58	14.3	-41	28	49	SRB	V0363	Vir	12	00	16.0	+03	43	08	RRAB
V0479	Vel	09	04	51.3	-37	48	09	EA	V0364	Vir	12	00	44.4	-00	42	45	RRAB
V0480	Vel	09	05	45.0	-37	39	39	SRB	V0365	Vir	12	00	51.7	-01	52	30	RRAB
V0481	Vel	09	06	54.2	-43	33	54	LB	V0366	Vir	12	01	35.4	-00	14	05	RRC
V0482	Vel	09	10	58.2	-42	40	59	M	V0367	Vir	12	02	31.8	-01	53	45	RRAB
V0483	Vel	09	11	42.3	-46	53	10	EA	V0368	Vir	12	04	20.9	-02	10	42	RRC
V0484	Vel	09	12	24.9	-38	03	07	EA	V0369	Vir	12	04	51.0	-00	21	07	RRAB
V0485	Vel	09	14	50.1	-45	02	49	SR:	V0370	Vir	12	06	04.1	-02	12	57	RRAB
V0486	Vel	09	17	30.4	-49	57	30	LB	V0371	Vir	12	07	30.9	-00	04	12	RRAB
V0487	Vel	09	18	01.6	-54	02	27	RCB:	V0372	Vir	12	07	38.7	-00	45	10	RRC
V0488	Vel	09	19	17.2	-52	00	28	M	V0373	Vir	12	08	00.4	-01	12	34	RRC
V0489	Vel	09	26	18.7	-52	06	04	SR:	V0374	Vir	12	08	31.4	-00	47	18	RRAB
V0490	Vel	09	26	45.5	-49	22	25	M	V0375	Vir	12	09	10.4	-00	47	59	RRAB
V0491	Vel	09	34	41.3	-47	09	35	LB	V0376	Vir	12	09	15.7	-01	54	44	RRAB
V0492	Vel	09	34	50.7	-49	48	45	LB	V0377	Vir	12	09	19.8	-01	10	47	RRAB
V0493	Vel	09	34	57.0	-50	24	30	M	V0378	Vir	12	11	32.0	-01	52	36	RRC
V0494	Vel	09	41	51.9	-47	46	58	LB	V0379	Vir	12	12	09.3	+01	36	28	NL
V0495	Vel	09	45	53.6	-44	19	43	EA	V0380	Vir	12	12	15.5	-01	21	13	RRAB
V0496	Vel	09	50	47.6	-44	41	29	EA	V0381	Vir	12	15	27.8	-00	52	57	RRAB
V0497	Vel	09	51	31.9	-49	31	24	EA	V0382	Vir	12	15	51.7	-00	05	55	RRAB
V0498	Vel	09	52	49.7	-46	03	18	M:	V0383	Vir	12	16	53.0	+05	41	26	BY
V0499	Vel	09	53	06.7	-53	38	54	M	V0384	Vir	12	18	23.3	-01	54	49	RRAB
V0500	Vel	09	54	40.7	-55	20	16	M	V0385	Vir	12	18	43.0	-00	42	39	RRC
V0501	Vel	09	56	12.8	-48	10	29	EA	V0386	Vir	12	21	20.7	-01	24	14	RRAB
V0502	Vel	10	04	25.4	-50	05	30	LB	V0387	Vir	12	22	21.5	-01	24	37	RRC
V0503	Vel	10	06	53.7	-40	53	23	EA	V0388	Vir	12	22	52.8	+01	17	51	RRAB
V0504	Vel	10	16	36.9	-46	22	29	EW	V0389	Vir	12	23	10.9	-00	16	58	RRAB
V0505	Vel	10	17	07.7	-46	30	18	EW	V0390	Vir	12	24	15.7	-01	49	14	RRAB
V0506	Vel	10	17	13.7	-46	27	55	EW	V0391	Vir	12	24	18.5	+03	51	33	EW
V0507	Vel	10	17	17.2	-46	27	37	EW	V0392	Vir	12	24	19.9	-00	13	38	RRAB
V0508	Vel	10	17	25.7	-46	20	12	EA	V0393	Vir	12	25	41.6	-01	11	52	RRAB
V0509	Vel	10	17	52.8	-46	34	07	EW	V0394	Vir	12	25	49.8	+09	45	46	BY

Table 1 (continued)

Name	R.A., Decl., 2000.0				Type	Name	R.A., Decl., 2000.0				Type						
	h	m	s	o	'	"		h	m	s	o	'	"				
V0395	Vir	12	26	27.4	-00	52	05	RRAB	V0449	Vir	13	09	21.7	-00	43	08	RRAB
V0396	Vir	12	27	43.3	-00	57	55	RRAB	V0450	Vir	13	10	20.9	-00	44	57	RRAB
V0397	Vir	12	27	48.2	-00	58	46	RRAB	V0451	Vir	13	10	50.3	-01	24	21	RRAB
V0398	Vir	12	28	03.9	-01	14	55	RRC	V0452	Vir	13	11	14.5	+11	09	29	RRAB
V0399	Vir	12	28	35.9	-00	38	40	RRAB	V0453	Vir	13	11	15.7	-00	29	00	RRAB
V0400	Vir	12	29	10.5	-01	34	00	RRC	V0454	Vir	13	11	17.1	-01	55	34	RRAB
V0401	Vir	12	30	18.0	-00	18	37	SXPHE:	V0455	Vir	13	11	50.9	-02	09	49	RRC
V0402	Vir	12	31	33.3	-00	20	10	RRAB	V0456	Vir	13	11	52.4	-00	22	33	RRAB
V0403	Vir	12	31	42.9	-01	31	14	RRC	V0457	Vir	13	12	53.6	+08	23	35	RS
V0404	Vir	12	31	47.2	-00	53	04	RRC	V0458	Vir	13	13	16.0	-00	40	11	RRAB
V0405	Vir	12	34	53.5	-00	18	00	RRAB	V0459	Vir	13	13	22.7	-02	05	29	SXPHE:
V0406	Vir	12	38	13.7	-03	39	33	NL	V0460	Vir	13	13	41.1	-00	01	10	RRAB
V0407	Vir	12	39	49.5	-00	00	06	RRAB	V0461	Vir	13	14	38.0	-00	20	39	SXPHE:
V0408	Vir	12	40	03.5	-00	04	10	RRAB	V0462	Vir	13	16	09.6	-00	44	17	RRAB
V0409	Vir	12	40	32.9	-00	03	13	SXPHE:	V0463	Vir	13	16	55.7	-00	49	15	RRAB
V0410	Vir	12	42	11.2	-01	33	40	RRC	V0464	Vir	13	17	17.8	-00	35	58	RRAB
V0411	Vir	12	42	24.9	-00	12	03	RRC	V0465	Vir	13	17	41.1	-00	15	25	RRAB
V0412	Vir	12	43	50.6	-01	28	21	RRAB	V0466	Vir	13	17	57.5	-00	08	19	RRAB
V0413	Vir	12	44	07.1	-00	56	49	RRC	V0467	Vir	13	22	44.8	-06	02	07	EW
V0414	Vir	12	44	50.1	-00	50	40	RRC	V0468	Vir	13	23	08.9	-01	49	16	RRAB
V0415	Vir	12	45	01.6	+07	57	05	EW	V0469	Vir	13	23	15.8	-01	20	16	RRAB
V0416	Vir	12	45	44.5	-01	53	27	RRAB	V0470	Vir	13	24	05.4	-02	05	27	RRAB
V0417	Vir	12	46	14.8	-01	03	12	RRAB	V0471	Vir	13	26	24.9	-00	26	12	RRAB
V0418	Vir	12	46	48.1	-02	07	19	RRAB	V0472	Vir	13	27	00.1	-00	54	57	RRAB
V0419	Vir	12	48	04.5	-08	20	47	RRAB	V0473	Vir	13	27	12.6	-01	16	30	RRAB
V0420	Vir	12	49	05.7	-02	16	58	RRAB	V0474	Vir	13	27	27.9	-00	49	59	RRAB
V0421	Vir	12	49	14.5	-00	49	26	RRC	V0475	Vir	13	27	52.5	-02	01	13	RRAB
V0422	Vir	12	51	02.3	-00	45	13	RRAB	V0476	Vir	13	29	22.5	-05	52	59	RRAB
V0423	Vir	12	52	05.4	-02	00	07	RRAB	V0477	Vir	13	31	02.4	-02	08	39	RRAB
V0424	Vir	12	52	08.7	-00	29	32	RRAB	V0478	Vir	13	33	23.5	-00	12	00	RRAB
V0425	Vir	12	52	41.7	-01	54	09	RRAB	V0479	Vir	13	33	30.5	-00	44	53	RRAB
V0426	Vir	12	52	44.6	-00	25	13	RRC	V0480	Vir	13	34	17.5	-01	58	28	RRC
V0427	Vir	12	53	32.5	-02	08	30	RRAB	V0481	Vir	13	35	51.9	-01	50	38	RRAB
V0428	Vir	12	55	02.0	-02	02	55	RRAB	V0482	Vir	13	35	52.2	-00	37	07	RRAB
V0429	Vir	12	55	06.0	-00	05	42	RRAB	V0483	Vir	13	36	10.6	-03	14	11	RRAB
V0430	Vir	12	55	58.8	+07	57	11	RS	V0484	Vir	13	37	19.2	-00	16	21	RRAB
V0431	Vir	12	56	00.9	-00	14	50	RRAB	V0485	Vir	13	37	48.9	-00	56	47	RRAB
V0432	Vir	12	56	10.6	-11	17	42	RRAB	V0486	Vir	13	38	48.9	-00	09	54	RRC
V0433	Vir	12	56	43.9	-01	01	50	RRAB	V0487	Vir	13	39	33.3	+00	01	55	RRAB
V0434	Vir	12	57	17.9	-01	12	58	RRAB	V0488	Vir	13	40	31.3	-00	41	12	RRAB
V0435	Vir	12	57	57.8	-00	58	57	RRAB	V0489	Vir	13	41	17.4	-01	21	40	RRAB
V0436	Vir	12	58	03.1	-02	00	34	RRAB	V0490	Vir	13	42	13.0	-02	09	27	RRAB
V0437	Vir	12	58	04.4	+09	50	44	RRAB	V0491	Vir	13	43	26.8	-00	40	13	RRAB
V0438	Vir	12	58	27.2	-03	36	06	RRAB	V0492	Vir	13	44	14.3	-00	40	07	RRC
V0439	Vir	13	01	10.5	+01	07	40	ZZA	V0493	Vir	13	44	31.3	-00	37	03	RRAB
V0440	Vir	13	01	40.6	-00	20	54	RRAB	V0494	Vir	13	45	21.3	-00	01	47	RRAB
V0441	Vir	13	02	45.9	-02	03	50	RRAB	V0495	Vir	13	45	40.8	-00	11	19	RRAB
V0442	Vir	13	02	52.2	-01	38	04	RRAB	V0496	Vir	13	45	46.9	-00	12	00	RRAB
V0443	Vir	13	03	13.6	-01	22	22	RRC	V0497	Vir	13	46	19.1	-01	37	11	RRAB
V0444	Vir	13	03	49.6	-00	44	20	RRAB	V0498	Vir	13	46	54.4	-03	07	35	RRAB
V0445	Vir	13	05	29.1	+12	49	36	RS	V0499	Vir	13	47	29.3	-12	12	40	RRAB
V0446	Vir	13	05	36.4	-00	48	25	RRAB	V0500	Vir	13	48	55.4	-01	36	56	RRAB
V0447	Vir	13	06	48.5	-01	17	53	RRAB	V0501	Vir	13	49	47.5	-02	06	49	RRC
V0448	Vir	13	08	55.3	-01	58	52	RRAB	V0502	Vir	13	50	07.5	-00	56	38	RRAB

Table 1 (continued)

Name	R.A., Decl., 2000.0	Type	Name	R.A., Decl., 2000.0	Type
	h m s o ' "			h m s o ' "	
V0503	Vir 13 50 48.7 +01 33 19	EW	V0557	Vir 14 26 41.8 -01 31 15	RRAB
V0504	Vir 13 51 56.2 -00 53 14	RRAB	V0558	Vir 14 27 01.6 -01 23 10	AM:
V0505	Vir 13 52 25.1 -00 17 26	RRAB	V0559	Vir 14 28 07.1 -00 03 42	RRAB
V0506	Vir 13 52 34.7 -01 15 14	RRAB	V0560	Vir 14 28 09.0 -00 11 48	RRAB
V0507	Vir 13 52 44.5 -02 18 29	RRAB	V0561	Vir 14 28 40.6 -01 27 59	RRAB
V0508	Vir 13 53 42.5 -00 17 09	RRAB	V0562	Vir 14 28 52.6 -00 05 21	SXPHE:
V0509	Vir 13 55 00.9 -00 59 54	RRAB	V0563	Vir 14 29 49.9 -01 15 48	RRAB
V0510	Vir 13 55 47.2 -02 00 41	RRAB	V0564	Vir 14 30 32.3 -00 03 29	RRAB
V0511	Vir 13 55 56.5 -00 48 36	RRAB	V0565	Vir 14 30 49.1 -01 22 16	RRAB
V0512	Vir 13 57 00.0 -01 34 26	RRAB	V0566	Vir 14 31 38.7 -01 29 59	RRAB
V0513	Vir 13 57 01.3 -02 05 23	RRAB	V0567	Vir 14 31 40.8 -00 53 24	RRAB
V0514	Vir 13 58 00.7 -02 08 31	RRAB	V0568	Vir 14 32 12.4 -02 11 45	RRAB
V0515	Vir 13 58 21.1 -01 36 49	RRAB	V0569	Vir 14 33 12.9 -00 07 33	RRAB
V0516	Vir 13 58 24.0 -00 28 19	RRAB	V0570	Vir 14 34 03.0 -00 12 52	RRAB
V0517	Vir 13 58 50.3 -02 24 23	RRAB	V0571	Vir 14 34 11.5 -01 54 48	RRAB
V0518	Vir 13 59 55.4 -00 26 27	RRAB	V0572	Vir 14 34 23.4 -00 58 16	RRAB
V0519	Vir 14 01 21.4 -01 24 21	RRAB	V0573	Vir 14 34 28.0 -00 39 37	RRAB
V0520	Vir 14 04 07.0 +02 24 15	RRAB	V0574	Vir 14 34 30.5 -08 18 33	RRAB
V0521	Vir 14 06 38.1 -01 50 32	RRAB	V0575	Vir 14 34 43.6 -01 13 09	RRAB
V0522	Vir 14 07 20.9 -01 31 16	RRAB	V0576	Vir 14 34 53.4 -00 39 01	RRAB
V0523	Vir 14 07 44.2 -01 57 54	RRC	V0577	Vir 14 35 17.0 -00 59 32	LB
V0524	Vir 14 08 30.0 -00 37 51	RRAB	V0578	Vir 14 35 17.6 -01 24 59	RRAB
V0525	Vir 14 08 47.8 -00 13 43	RRAB	V0579	Vir 14 36 04.5 -01 37 31	RRAB
V0526	Vir 14 08 49.8 -00 04 22	RRAB	V0580	Vir 14 37 00.9 -00 44 22	RRAB
V0527	Vir 14 09 44.1 -01 32 14	RRAB	V0581	Vir 14 37 01.0 -01 15 16	RRAB
V0528	Vir 14 10 06.8 -05 31 59	RRAB	V0582	Vir 14 37 13.9 +02 46 20	RRAB
V0529	Vir 14 10 30.5 -00 50 41	RRC	V0583	Vir 14 38 02.8 -01 28 23	RRAB
V0530	Vir 14 10 49.8 -02 14 06	RRAB	V0584	Vir 14 39 27.0 -01 23 42	RRAB
V0531	Vir 14 11 00.0 -00 29 16	RRAB	V0585	Vir 14 39 27.4 -03 27 37	RRAB
V0532	Vir 14 12 08.2 -01 52 10	RRC	V0586	Vir 14 39 47.5 -04 08 05	RRAB
V0533	Vir 14 12 38.6 -00 53 51	RRC:	V0587	Vir 14 40 27.9 -00 10 39	RRAB
V0534	Vir 14 12 59.4 -00 13 21	RRAB	V0588	Vir 14 40 52.8 -03 08 53	R
V0535	Vir 14 14 21.8 -01 15 26	RRAB	V0589	Vir 14 41 25.7 +03 39 00	EW
V0536	Vir 14 15 13.5 -00 53 03	RRAB	V0590	Vir 14 42 09.7 -00 10 33	RRAB
V0537	Vir 14 15 43.4 -00 06 13	RRAB	V0591	Vir 14 42 12.6 +03 24 14	EW
V0538	Vir 14 16 32.6 -01 29 00	RRAB	V0592	Vir 14 44 27.8 -00 58 06	RRAB
V0539	Vir 14 17 12.5 -01 53 28	RRAB	V0593	Vir 14 44 30.1 -01 28 26	RRC:
V0540	Vir 14 17 30.6 -10 18 06	RRAB	V0594	Vir 14 45 15.0 +00 02 49	RPHS
V0541	Vir 14 18 22.3 -00 15 06	RRAB	V0595	Vir 14 45 50.2 -02 13 50	RRAB
V0542	Vir 14 18 41.5 -00 17 56	RRAB	V0596	Vir 14 46 23.9 -00 06 57	RRC
V0543	Vir 14 18 58.1 -00 26 43	RRAB	V0597	Vir 14 47 20.4 -00 01 02	RRAB
V0544	Vir 14 19 09.5 -00 24 43	RRAB	V0598	Vir 14 49 39.6 -00 29 44	RRAB
V0545	Vir 14 19 34.1 -00 55 09	RRAB	V0599	Vir 14 53 27.5 -00 25 27	RRAB
V0546	Vir 14 19 40.6 +05 54 03	EW	V0600	Vir 14 55 27.3 +06 14 52	RRAB
V0547	Vir 14 19 52.3 -06 23 03	RRAB	V0601	Vir 15 00 13.9 +06 44 42	BY
V0548	Vir 14 20 06.5 -01 01 04	RRAB	V0602	Vir 15 04 10.0 +04 21 43	RRAB
V0549	Vir 14 22 00.0 -01 01 07	RRAB	V0603	Vir 15 05 42.9 +00 01 11	RRAB
V0550	Vir 14 22 57.4 -00 29 22	RRAB	V0604	Vir 15 06 12.7 +02 54 57	RRAB
V0551	Vir 14 23 05.6 +01 54 01	RRAB	V0605	Vir 15 08 17.3 +03 03 43	RRAB
V0552	Vir 14 24 10.7 -00 47 56	RRAB	AH	Vol 07 10 01.1 -64 37 08	EA
V0553	Vir 14 24 33.5 -00 47 34	RRAB	AI	Vol 07 45 02.4 -71 19 46	M
V0554	Vir 14 24 54.9 -00 19 50	RRAB	AK	Vol 07 49 23.1 -65 49 27	RS
V0555	Vir 14 25 13.9 -02 00 38	RRAB	AL	Vol 08 16 09.4 -66 44 48	RR(B)
V0556	Vir 14 26 05.7 -00 45 26	RRAB			

Remarks for unusual variable stars (type *).

LT Cnc. Cool sdB star pulsating with a rather long period.

V0484 Hya. Periodically variable brown dwarf.

V0488 Hya. Periodically variable brown dwarf.

BH Lep. Periodically variable brown dwarf.

AY Sex. Millisecond radio pulsar. Optical variations with the orbital period.

V0472 Vel. Atypical emission-line star with periodic brightness variations.

Table 2. Novae

GCVS	Nova name	GCVS	Nova name
V1723 Aql	Nova Aql 2010	V5588 Sgr	Nova Sgr 2011 No. 2
PR Lup	Nova Lup 2011	V1312 Sco	Nova Sco 2011 No. 1
V5587 Sgr	Nova Sgr 2011 No. 1	V1313 Sco	Nova Sco 2011 No. 2

Table 3. Young variables

GCVS	Type	GCVS	Type
V1180 Cas	INT	V2495 Cyg	FU
GM Cha	INT	V0899 Mon	INT
V2492 Cyg	INT	V2675 Oph	INT
V2493 Cyg	FU	V2775 Ori	FU:
V2494 Cyg	FU	V0646 Pup	FU:

ERRATUM FOR IBVS 6008

In the 80th Name-list of Variable Stars, Part II (IBVS No. 6008), it was overlooked by the authors that the name V0900 Mon had been reserved in Central Bureau Electronic Telegram (CBET) No. 2795, 2011 for another variable, and the name was used for a second time. To avoid further confusion, the GCVS team restores the name V0900 Mon for the star announced in CBET No. 2795:

V0900 Mon 06 57 22.2 -08 23 18 FU

The star erroneously named V0900 Mon should now be called V0958 Mon:

V0958 Mon 06 22 06.4 +04 28 17 EW

The authors are grateful to P. Wils and S. Otero for notifying them about the mistake.