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THE 68th NAME-LIST OF VARIABLE STARS

The present 68th Name-list of Variable Stars compiled in the manner of 67th Name-list (IBVS №2681,1985) contains all data necessary for identification of 663 new variables finally designated in 1986. The total number of designated variable stars has now reached 29767.

The 68th Name-list consists of two Tables. Table 1 contains the list of new variables arranged in the order of right ascensions. It gives the ordinal number and the designation of a variable, its equatorial co-ordinates for the equinox 1950.0, the range of variability and the system of magnitudes used (sometimes the column "Min" gives in parentheses the amplitude of light variation), the type of variability according to the system of classification described in the forewords to the first three volumes of the 4th GCVS edition, as well as two references to the reference list which follows the Table 2. The first reference indicates 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.

Compiling the list we had to introduce a new type of variable stars (R) entering the class of rotating variables.

R – close binary systems characterized by the presence of strong reflection (re-radiation) of the light of the hot star illuminating the surface of the cooler companion. Light curves are sinusoidal with the period equal to P_{orb}, maximum brightness coinciding with the passage of the hot star in front of the companion. The eclipse may be absent. The range of light variations is about $0^m.5 - 1^m.0$ V (KV Vel).

The notation "1.04" in the column giving information on the system of magnitudes used means the 1.04μm band of the system introduced by G.W.Lockwood.

Table 2 contains the list of variables arranged in the order of their names inside constellations. After the designation of a variable its ordinal number in Table 1 is given, as well as all identifications needed for its finding in the papers with the first (or independent) announcement of the discovery of its variability. References to these papers are given in square brackets after the corresponding identification. The name of the discoverer in its original transcription accompanies the reference only in the case of its being different from the name of the author of the paper referred to.

We take an opportunity to correct a mistake found in the 67th Name-list (I.B.V.S. №2681, 1985): the star V1810 Cyg does not exist.

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Table I

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
001	IQ	Peg	$00^h03^m33^s$	+29° 02'.2	15.42	17.15	B	RRAB	001 001
002	NN	And	00 04 21	+31 11.3	15.97	17.51	B	RRAB	001 001
003	NO	And	00 04 23	+31 45.4	16.46	17.17	B	RRC	001 001
004	NP	And	00 08 04	+33 50.3	15.29	16.10	B	EW/KW	001 001
005	NQ	And	00 08 57	+30 34.7	16.16	17.10	B	RRAB	001 001
006	BO	Hyi	00 20 25	−77 56.1	15.5	16.9	P	SR	278 128
007	NR	And	00 45 32	+37 05	14.8	16.0	P	RRAB	002 002
008	NS	And	00 46 20	+34 57.5	11.1	12.2	P	LB	002 002
009	BH	Cet	00 47 33	−17 52.5	13.9	14.9	P	CWB	076 076
010	NT	And	00 47 58	+37 18	15.9	16.6	P	RRC	002 002
011	AT	Psc	00 55 43	+31 24	15.6	16.7		EA	002 002
012	AU	Psc	00 57 09	+32 28	15.6	17.1		RRAB	002 002
013	NU	And	00 59 32	+33 28	16.3	16.8		RRC	002 002
014	NV	And	00 59 37	+37 39	15.3	16.3	P	LB	002 002
015	AP	Scl	01 03 32	−26 59.8	8.60	(0.03)	B	ACVO	227 CoD
016	V655	Cas	01 04 11	+49 08.6	13.4	15.0	V	SR:	015
017	AV	Psc	01 04 37	+31 58	16.1	17.2	P	RRAB	002 002
018	AW	Psc	01 08 30	+30 22.0	14.7	(17	V	M	015 206
019	AX	Psc	01 09 26	+32 31	15.1	16.0	P	LB:	002 002
020	NW	And	01 10 39	+37 29	15.2	16.5	P	RRAB	002 002
021	NX	And	01 12 57	+39 30	14.3	15.7	P	RRAB	002 002
022	NY	And	01 14 53	+35 16	14.2	15.1	P	LB	002 002
023	BI	Cet	01 20 17	+00 27.2	8.08	8.30	V	RS	279 BD
024	NZ	And	01 20 52	+36 15	14.9	16.3	P	EA/SD	002 002
025	OO	And	01 28 05	+34 51.8	11.1	12.5	P	LB	002 002
026	OP	And	01 33 23	+48 28.1	5.92	(0.09)	V	BY	005 BD
027	AY	Psc	01 34 18	+07 01.1	15.2	16.6	P	NL	280 280
028	OQ	And	01 39 11	+39 09.6	7.64	7.73	V	LB	006 BD
029	BD	Phe	01 48 58	−50 27.2	5.90	5.94	V	DSCTC	079 CoD
030	BK	Cet	01 50 28	−17 10.5	5.73	5.81	V	DSCTC	079 BD
031	BP	Hyi	02 07 15	−73 44.1	15.3	16.2	P	EA	141 281
032	V656	Cas	02 31 43	+64 56.6	8.2	10.8:	I	M	015 282
033	UU	For	02 35 08	−27 11.4	9.8	14.8	V	M	015
034	VZ	Ari	02 45 51	+24 58.8	5.82	5.89	V	ACV	036 BD
035	V483	Per	02 48 22	+37 37.4	15.1	17.0	P	UV	195 195
036	ε	Per	02 50 42	+52 33.6	3.94	4.07	V	EA/GS	204 BD
037	VZ	Hor	02 50 43	−61 49.4	8.75	8.88	V	BY	135 CPD
038	V484	Per	03 18 49	+48 57.9	11.66	11.75	V	BY	196
039	V485	Per	03 20 53	+48 37.8	14.07	14.18	V	BY	196
040	V486	Per	03 22 54	+48 51.7	12.77	12.88	V	BY	196
041	V487	Per	03 23 51	+48 12.0	12.91	13.07	V	BY	196
042	V488	Per	03 24 46	+48 29.4	12.80	12.86	V	BY	196
043	V489	Per	03 26 50	+48 14.5	14.27	14.37	V	BY	196
044	V837	Tau	03 34 10	+25 49.8	8.2	(0.09)	V	BY:	234 BD
045	V838	Tau	03 35 53	+25 04	16.0	(18.0	U	UV	236 236
046	V839	Tau	03 36 47	+25 18	14.8	16.5	U	UV	237 236
047	V840	Tau	03 37 27	+23 40	14.0	(18.0	U	UV	235 236
048	V841	Tau	03 37 34	+24 13	14.7	16.2	U	UV	236 236
049	V842	Tau	03 38 43	+22 11.4	16.2	17:		UV	238 238
050	V843	Tau	03 38 53	+24 55	15.9	16.7	U	UV	237 236

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
051	V844 Tau	$03^h39^m45^s$	+23°20:7	12.6	14.6	U	UV	236 236
052	V845 Tau	03 40 06	+25 25	14.5	19.7	P	UV	239 236
053	V846 Tau	03 40 32	+22 33	14.8	16.8	U	UV	236 236
054	V847 Tau	03 40 51	+24 05	15.0	20.4	P	UV	239 236
055	δ Eri	03 40 51	−09 55.9	3.51	3.56	V	RS:	123 BD
056	V848 Tau	03 40 57	+23 13	16.5	(18.0	U	UV	236 236
057	V849 Tau	03 41 22	+24 17	14.0	(18.0	U	UV	236 236
058	V850 Tau	03 41 27	+23 25	14.0	(18.0	U	UV	236 236
059	V851 Tau	03 42 10	+24 15	14.3	20:	U	UV	240 241
060	V852 Tau	03 42 14	+22 29	14.2	17.2	U	UV	236 236
061	V853 Tau	03 42 20	+22 32	14.9	20.2	U	UV	241 241
062	V854 Tau	03 42 27	+23 29	16.7	21:	U	UV	240 241
063	V855 Tau	03 42 41	+24 28.4	10.0	(0.035)	V	BY:	242 242
064	V856 Tau	03 43 04	+24 10	14.0:	(20.0	U	UV	236 236
065	V857 Tau	03 43 11	+24 31	13.1	19.8	U	UV	244 236
066	V858 Tau	03 43 20	+22 33	16.5	19.5	P	UV	237 236
067	V859 Tau	03 43 38	+22 10	13.6	20	U	UV	240 241
068	V860 Tau	03 43 54	+25 05.5	15.4	17.84	B	UV	236 236
069	V861 Tau	03 44 10	+24 09	15.0	(19.0	U	UV	236 236
070	V862 Tau	03 44 20	+22 12	15.9	21.0	U	UV	246 236
071	V863 Tau	03 44 27	+22 04	16.1	16.9	B	UV	236 236
072	V864 Tau	03 44 28	+23 27	14.0	(18.0	U	UV	236 236
073	V865 Tau	03 44 31	+22 13.3	14.2	16.8	U	UV	236 236
074	V866 Tau	03 44 45	+24 16	16.8	19.7	U	UV	239 236
075	V867 Tau	03 44 47	+24 38.1	14.2	20.0	U	UV	249 236
076	V868 Tau	03 45 18	+25 03	16.0	17.0	U	UV	239 236
077	V869 Tau	03 45 20	+22 23.5	14.5	16.1	P	UV	236 236
078	V870 Tau	03 45 25	+22 43.2	15.9	17.64	B	UV	251 251
079	V871 Tau	03 45 27	+24 07	14.7	19.6	U	UV	239 236
080	V872 Tau	03 45 34	+23 52	16.0	(18.0	U	UV	236 236
081	V873 Tau	03 45 41	+24 03.6	15.4	18.8	U	UV	246 236
082	V874 Tau	03 45 42	+24 52	17.5	18.5	P	UV	246 236
083	V875 Tau	03 45 45	+23 05	13.7	19.7	P	UV	247 236
084	V876 Tau	03 46 15	+22 01.5	12.9	16.6	U	UV	236 236
085	V877 Tau	03 46 56	+22 03	15.5	18.8	P	UV	248 241
086	V878 Tau	03 47 32	+22 19	15.4	18.9	U	UV	253 236
087	V879 Tau	03 47 33	+22 52	15.2	16.5	U	UV	254 236
088	V880 Tau	03 48 08	+21 56	12.5	14.5	U	UV	236 236
089	V881 Tau	03 48 11	+24 15	13.7	(18:	U	UV	254 236
090	V882 Tau	03 48 58	+23 50.9	15.3	17.6	U	UV	254 236
091	V883 Tau	03 49 45	+22 17	14.5	17.5	U	UV	236 236
092	V884 Tau	03 50 24	+25 22	15.9	18.7	U	UV	255 236
093	V885 Tau	03 50 55	+25 47	16.0	18.3	U	UV	255 236
094	V886 Tau	03 51 24	+25 20	15.2	16.7	U	UV	236 236
095	V887 Tau	03 51 24	+25 09	16.5	18.0	U	UV	236 236
096	V888 Tau	03 51 34	+23 40	13.5	15.0	U	UV	236 236
097	V889 Tau	03 51 54	+24 25.8	13.5	15.5	U	UV	236 236
098	ϵ Per	03 54 30	+39 52.0	2.88	3.00	V	BCEP	283 BD
099	V890 Tau	03 54 36	+25 08	14.5	(18.5	P	UV	236 236
100	V490 Per	04 03 28	+32 15.0	6.98	7.27	V	E:	284 BD

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
101	V491 Per	$04^h04^m14^s$	+37°56'.7	7.10	(0.03)	V	BY	053 BD
102	V891 Tau	04 12 46	+06 04.6	6.92	7.00	V	BY	256 BD
103	V892 Tau	04 15 35	+28 12.0	5.55	6.07	K	INA	258 258
104	V893 Tau	04 16 02	+19 47.2	8.63	(0.029)	V	BY	259 BD
105	EK Eri	04 18 11	−06 21.8	6.24	(0.12)	V	BY	122 BD
106	V894 Tau	04 21 12	+22 48	16.3	20.5	P	UV	260
107	V895 Tau	04 21 22	+14 38.6	7.62	(0.032)	V	BY	259 BD
108	V896 Tau	04 21 24	+26 08	15.2	16.8	P	UV	262
109	V897 Tau	04 21 36	+16 46.3	7.80	(0.042)	V	BY	259 BD
110	V898 Tau	04 21 42	+23 41	14.4	20.0	P	UV	262
111	V899 Tau	04 22 18	+24 10	14.3	20.0	B	UV	262
112	V900 Tau	04 22 18	+23 27	15.5	17.4	U	UV	262
113	V901 Tau	04 22 36	+22 42	15.0	16.6	B	UV	262
114	V902 Tau	04 23 06	+23 58	14.9	16.4	U	UV	262
115	V903 Tau	04 23 18	+22 53	14.9	16.5	B	UV	260
116	V904 Tau	04 23 30	+26 28	16.2	18.6	P	UV	260
117	V905 Tau	04 23 30	+22 26	15.2	17.0	B	UV	262
118	V906 Tau	04 23 32	+16 44.5	7.98	8.06	V	BY	259 BD
119	V907 Tau	04 23 36	+22 14	15.3	17.6	B	UV	260
120	V908 Tau	04 23 42	+25 26	15.0	16.1	U	UV	262
121	V909 Tau	04 23 42	+22 24	14.7	17.0	B	UV	262
122	V910 Tau	04 23 48	+25 13	15.3	17.0	B	UV	260
123	V911 Tau	04 23 48	+16 38.1	8.11	(0.030)	V	BY	259 BD
124	V912 Tau	04 24 12	+25 14	15.6	17.2	B	UV	262
125	V913 Tau	04 24 18	+22 11	14.2	16.2	B	UV	260
126	V914 Tau	04 24 36	+23 28	15.3	16.7	B	UV	260
127	V915 Tau	04 24 42	+23 52	14.6	15.7	U	UV	262
128	V916 Tau	04 24 54	+23 55	15.7	17.1	B	UV	262
129	V917 Tau	04 25 36	+24 38	16.1	18.0	B	UV	260
130	V918 Tau	04 25 41	+19 37.9	8.6	(0.044)	V	BY	259 BD
131	V919 Tau	04 25 42	+24 58	15.6	16.8	B	UV	262
132	V920 Tau	04 25 55	+17 10.6	7.84	(0.050)	V	BY	259 BD
133	V921 Tau	04 26 38	+17 47.1	8.96	8.99	V	BY	259 BD
134	V922 Tau	04 26 48	+23 00	14.6	16.8	B	UV	260
135	V923 Tau	04 27 06	+25 43	15.9	17.3	P	UV	260
136	V924 Tau	04 27 18	+25 03	14.2	16.0	B	UV	260
137	V925 Tau	04 27 48	+22 48	13.1	15.6	U	UV	262
138	V926 Tau	04 27 48	+22 24	16.1	18.9	B	UV	260
139	V927 Tau	04 28 22	+24 04.5	14.0	16.15	B	UV	262 285
140	V492 Per	04 28 37	+36 38.2	6.7	(0.07)	V	RS:	053 BD
141	V928 Tau	04 29 17	+24 16.1	15.7	(2.1)	B	INB:	263 263
142	V929 Tau	04 29 48	+22 13	14.7	16.8	B	UV	262
143	V930 Tau	04 30 00	+26 07	15.5	21.0	P	UV	262
144	V931 Tau	04 30 24	+25 28	14.3	19.7	B	UV	262
145	V932 Tau	04 30 24	+22 29	15.6	16.8	B	UV	260
146	V933 Tau	04 30 54	+25 02	15.3	17.1	B	UV	262
147	V934 Tau	04 31 06	+25 15	15.2	19.1	P	UV	260
148	V935 Tau	04 31 18	+25 25	16.9	19.3	B	UV	260
149	V936 Tau	04 31 24	+21 54	15.6	17.8	P	UV	264
150	V937 Tau	04 31 30	+23 53	15.0	17.3	B	UV	262

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
151	V938	Tau	$04^h31^m44^s$	+15°24'.1	7.94	(0.035)	V	BY	259 BD
152	V939	Tau	04 31 48	+23 44	15.3	16.4	B	UV	262
153	V940	Tau	04 31 48	+22 16	15.6	17.6	B	UV	262
154	V941	Tau	04 32 24	+26 36	15.3	18.5	P	UV	260
155	V942	Tau	04 33 18	+26 36	14.7	16.6	P	UV	260
156	V943	Tau	04 33 24	+24 29	17.1	19.6	B	UV	262
157	V944	Tau	04 33 48	+25 44	16.2	17.8	B	UV	260
158	V945	Tau	04 34 18	+22 55	16.1	19.5	P	UV	262
159	V946	Tau	04 34 48	+24 47	14.1	15.6	B	UV	260
160	V947	Tau	04 35 30	+22 00	15.1	16.2	P	UV	260
161	V948	Tau	04 35 36	+23 37	16.0	18.1	B	UV	262
162	V949	Tau	04 35 48	+22 52	16.1	17.0	B	UV	262
163	V950	Tau	04 36 42	+22 57	14.7	16.2	U	UV	262
164	V951	Tau	04 36 48	+23 49	16.0	17.4	B	UV	260
165	V952	Tau	04 37 48	+22 46	13.6	17.3	B	UV	260
166	V953	Tau	04 38 24	+22 59	13.0	15.9	U	UV	262
167	V954	Tau	04 38 24	+22 29	15.2	17.1	U	UV	262
168	V955	Tau	04 39 04	+25 17.5	14.8	17.2	B	INB	263 286
169	V956	Tau	04 39 24	+24 44	16.0	17.4	B	UV	260
170	V957	Tau	04 39 42	+23 23	15.5	17.1	P	UV	260
171	V958	Tau	04 40 00	+23 35	14.2	15.7	P	UV	262
172	V959	Tau	04 41 12	+25 37	15.8	20.0	P	UV	262
173	AC	Dor	04 44 50	−66 48.2	15.75	16.75	V	RRAB	287 288
174	AD	Dor	04 58 21	−65 45.4	16.1	16.7	P	RRAB	289 117
175	AE	Dor	04 58 35	−65 07.3	15.5	16.85	V	RRAB	287 288
176	BV	Cam	05 01 47	+58 54.3	5.08	(0.07)	V	GCAS	046 BD
177	TU	Pic	05 05 57	−44 53.2	6.93	(0.03)	V	ACV	290 CoD
178	YZ	Men	05 12 42	−77 16.5	7.69	7.75	V	RS	026 CPD
179	BW	Cam	05 15 05	+63 12.9	1.69	3.09	K	M	015
180	TX	Lep	05 17 07	−18 33.6	6.54	(0.04)	V	ACV	148 BD
181	ZZ	Men	05 17 13	−70 48.7	13.9	15.4	P	SRA	291 288
182	V1156	Ori	05 21 14	+02 02.2	7.89	(0.03)	V	SXARI	187 BD
183	V1157	Ori	05 24 47	−05 18.9	15.5	17.8	P	INS:	178 178
184	V1158	Ori	05 25 15	−04 07.7	16.3	18.7	P	UVN	178 178
185	V1159	Ori	05 26 29	−03 36.2	12.5	16.0	P	INS:	178 178
186	V364	Aur	05 26 51	+46 17	11.4	12.2	P	E	292 003
187	V1160	Ori	05 27 10	−06 31.6	16.6	18.0	P	INS:	178 178
188	V1161	Ori	05 29 04	−06 10.8	16.0	17.2	U	INS:	178 178
189	V1162	Ori	05 29 37	−07 17.5	9.78	9.97	V	DSCT	180 180
190	V1163	Ori	05 29 48	−05 37.0	16.5	17.4	P	INS:	178 178
191	V1164	Ori	05 29 48	−06 22.9	15.9	17.1	P	INS:	178 178
192	V1165	Ori	05 29 56	−03 45.2	15.3	16.4	P	INS:	178 178
193	V1166	Ori	05 30 10	−07 36.5	16.3	17.5	B	INS:	178 178
194	V1167	Ori	05 30 18	−03 44.8	15.5	17.3	P	UVN	178 178
195	V1168	Ori	05 30 20	−06 00.1	17.5	18.3	B	INS:	178 178
196	V960	Tau	05 30 36	+18 30.4	5.53	5.69	V	GCAS	293 BD
197	V1169	Ori	05 31 44	−04 52.0	17.4	18.4	B	INS:	178 178
198	V1170	Ori	05 31 45	−05 57.3	16.3	17.6	P	INS:	178 178
199	V1171	Ori	05 31 53	−06 56.3	16.6	18.0	U	INS:	178 178
200	V1172	Ori	05 31 56	−04 25.9	16.8	17.5	P	INS:	178 178

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
201	V1173 Ori	$05^h31^m59^s$	−05°03′.0	13.5	18.0	U	UVN	183 183
202	V1174 Ori	05 32 01	−05 43.6	15.6	16.7	P	INS:	178 178
203	V365 Aur	05 32 16	+48 55	13.8	15.1	P	EA/SD	292 037
204	V1175 Ori	05 32 17	−05 34.1	14.3	18.0	U	UVN	183 185
205	V1176 Ori	05 32 17	−06 00.0	17.3	18.3	P	INS:	178 178
206	V366 Aur	05 32 34	+48 59	13.9	14.9	P	SR	292 037
207	V1177 Ori	05 32 59	−04 13.8	15.9	17.4	P	UVN	178 178
208	V1178 Ori	05 33 33	−06 18.0	14.5	15.4	P	INS:	178 178
209	V1179 Ori	05 33 41	−07 25.6	7.37	(0.10)	V	ACV	187 BD
210	V1180 Ori	05 33 43	−05 44.5	16.7	17.9	B	INS:	178 178
211	V1181 Ori	05 33 43	−06 12.3	[illegible]	16.3	P	UVN	178 178
212	V1182 Ori	05 33 52	−05 16.4		18.5	B	INSB:	178 189
213	V1183 Ori	05 34 05	−06 10.2		16.3	P	INS:	178 178
214	V367 Aur	05 34 3[illegible]	−43 09		14.9	P	LB	292 003
215	TY Lep	05 34 [illegible]	−13 07.4	[illegible]	(17.5	P	M	149
216	V1184 Ori	05 34 [illegible]	−05 35.7	16.4	17.4	P	INS:	178 178
217	V1185 Ori	05 35 [illegible]	−05 10.5	12.0	17.4	U	INS:	178 178
218	V1186 Ori	05 35 44	−06 43.3	15.9	20.1	P	UVN	178 178
219	V368 Aur	05 35 56	+41 40	13.7	14.5	P	SR	292 037
220	V1187 Ori	05 37 19	−08 11.4	12.0	13.0	V	LB:	015
221	V1188 Ori	05 37 39	−06 30.9	15.7	16.5	P	INS:	178 178
222	V1189 Ori	05 38 14	−06 32.6	15.1	16.6	P	INS:	178 178
223	V1190 Ori	05 38 24	−05 32.0	14.4	16.4	B	INSB:	178 178
224	V369 Aur	05 38 38	+49 33	13.0	14.0	P	SR	292 003
225	V1191 Ori	05 38 40	−05 41.7	16.5	17.5	P	UVN	178 178
226	V370 Aur	05 40 33	+32 40.8	1.6	2.2	L	M	038
227	BX Cam	05 41 16	+69 56.9	13.2	16.8	V	M	015
228	V961 Tau	05 41 25	+21 52.2	14.3	15.5	P	LB	192 192
229	TZ Lep	05 42 33	−20 05.0	[illegible]	7.6	U	UV	150 150
230	V962 Tau	05 42 42	−22 51.7	[illegible]	5.4	P	UV	192 192
231	V371 Aur	05 48 46	+43 35	[illegible]	16.9	P	EA/SD	292 003
232	V372 Aur	05 51 [illegible]	+41 50	14.3	15.3	P	IS:	292 003
233	V373 Aur	05 55 [illegible]	+38 26.2	5.1	7.0	1.04	M	015
234	AA Men	05 57 31	−70 05.6	15.4	16.45	V	RRAB	287 288
235	V652 Mon	06 03 46	−10 56.4	15.3	16.5	P	SRB	149
236	V374 Aur	06 06 18	+44 31	15.7	16.6	P	RRAB	292 037
237	V375 Aur	06 07 54	+42 20	14.6	15.6	P	SR	292 003
238	V376 Aur	06 08 10	+46 06	14.2	15.0	P	LB	292 003
239	AF Dor	06 08 13	−68 39.8	16.0	16.9	P	RRAB	289 288
240	V653 Mon	06 08 35	−06 44.5	6.19	(0.04)	U	ACV	020 BD
241	V377 Aur	06 10 15	+44 17	14.2	[illegible]	P	RRAB	292 037
242	AO Lyn	06 12 51	+59 31	[illegible]		P	RR:	155 155
243	V378 Aur	06 16 55	+46 50			P	RRAB	292 003
244	V379 Aur	06 17 51	+4[illegible]			P	EA/SD	292 037
245	V380 Aur	06 17 [illegible]	−[illegible]		[illegible]	P	SR	292 003
246	V381 Aur	06 18 [illegible]		[illegible]	14.8	P	SR:	292 003
247	V654 Mon	06 19 2[illegible]	[illegible]5 50.3	6.10	8.49	1.04	M	015
248	AP Lyn	06 30 02	+60 58.9	10.9	14.7	V	M	015
249	V655 Mon	06 30 57	+10 04.5	14.9	16.6	P	UV	294 294
250	V656 Mon	06 32 45	+09 30.5	16.3	17.0	P	UV	294 294

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
251	V338	Pup	$06^h33^m28^s$	−45°16.0	9.07	9.25	V	RRAB	295 CoD
252	V382	Aur	06 33 49	+53 33.6	9.00	9.12	V	SRD	039 BD
253	V657	Mon	06 34 47	+11 17.1	15.0	18.5	P	UV	294 294
254	V658	Mon	06 35 13	+08 16.1	15.3	16.3	P	UV	294 294
255	V659	Mon	06 35 15	+09 37.1	15.8	16.4	P	UV	294 294
256	V660	Mon	06 35 56	+09 14.1	15.3	16.6	P	UV	294 294
257	V661	Mon	06 36 13	+08 24.1	15.8	16.8	P	UV	294 294
258	V662	Mon	06 36 33	+09 23.0	14.7	15.6	P	UV	294 294
259	V663	Mon	06 36 33	+09 20.8	16.0	16.7	P	UV	294 294
260	V664	Mon	06 36 43	+08 25.1	16.0	17.0	P	UV	294 294
261	V665	Mon	06 36 52	+10 23.1	14.8	19.0	P	UV	294 294
262	V666	Mon	06 37 02	+09 13.6	15.8	20.3	P	UV	294 294
263	V667	Mon	06 37 36	+09 31.1	15.8	17.8	P	UV	294 294
264	V668	Mon	06 37 50	+08 54.4	16.6	17.2	P	UV	294 294
265	V669	Mon	06 38 25	+09 24.5	15.5	18.2	P	UV	294 294
266	V670	Mon	06 38 33	+09 39.1	16.5	19.2	P	UV	294 294
267	V671	Mon	06 38 42	+09 54.8	16.6	18.9	P	UV	294 294
268	V672	Mon	06 38 51	+09 52.1	16.3	18.1	P	UV	294 294
269	V673	Mon	06 39 01	+09 36.1	16.4	17.8	P	UV	294 294
270	V674	Mon	06 40 02	+09 15.0	16.0	16.7	P	UV	294 294
271	V675	Mon	06 40 04	+10 25.8	16.4	17.0	P	UV	294 294
272	V676	Mon	06 40 39	+09 38.1	16.3	17.3	P	UV	294 294
273	V677	Mon	06 41 02	+09 16.1	16.2	17.2	P	UV	294 294
274	HP	CMa	06 43 37	−30 53.7	5.48	5.80	V	GCAS	296 CoD
275	V339	Pup	06 44 29	−37 43.2	6.15	6.27	V	GCAS	154 CoD
276	V678	Mon	06 44 56	+09 08.1	15.4	16.1	P	UV	294 294
277	OV	Gem	06 46 57	+16 15.7	5.85	(0.10)	V	SXARI	125 BD
278	V679	Mon	06 48 04	+10 28.1	15.0	16.1	P	UV	294 294
279	V680	Mon	06 56 46	+09 23.3	9.6	10.1	P	RR	297 297
280	V383	Aur	07 13 23	+38 38.9	16.46	18.72	B	EA/SD	001 001
281	V384	Aur	07 14 44	+40 36.7	17.64	18.42	B	EW	001 001
282	HQ	CMa	07 18 53	−26 52.1	6.01	6.27	V	EA	298 CoD
283	V385	Aur	07 22 33	+38 19.0	17.38	18.15	B	RRAB	001 001
284	V386	Aur	07 22 45	+40 58.9	16.73	17.38	B	RRC	001 001
285	V387	Aur	07 23 41	+36 44.8	16.42	17.95	B	RRAB	001 001
286	V388	Aur	07 23 45	+38 54.2	16.62	17.64	B	EB	001 001
287	V389	Aur	07 26 48	+38 28.2	17.17	18.42	B	RRAB	001 001
288	AQ	Lyn	07 28 06	+40 11.6	15.65	16.4	B	EW/KW	001 001
289	V409	Car	07 30 02	−57 53.1	9.1	(0.03)	B	ACVO	299 CPD
290	AR	Lyn	07 31 04	+40 43.5	18.1	18.85	B	EW/KW	001 001
291	AS	Lyn	07 37 06	+41 18.6	17.77	19.23	B	RRAB	001 001
292	AT	Lyn	07 41 53	+40 38.1	17.9	18.6	B	EW/KW	001 001
293	AU	Lyn	07 46 08	+41 50.5	17.51	18.68	B	RRAB	001 001
294	V340	Pup	07 46 48	−23 25.0	11.98	12.20	V	I:	210 210
295	UY	Vol	07 48 25	−67 37.5	16.9	(23	V	XBN-E	301 300
296	V681	Mon	07 49 51	−01 11.6	13	15.5	P	EA/SD	302 163
297	AV	Lyn	07 50 41	+42 57.0	15.99	17.10	B	RRAB	001 001
298	V341	Pup	07 53 20	−28 09.0	7.2	(0.01)	V	ACV	290 CoD
299	AW	Lyn	07 53 56	+43 20.6	15.77	17.10	B	RRAB	001 001
300	V342	Pup	07 54 17	−45 50.8	6.7	(0.040)	V	SXARI:	303 CoD

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
301	AX	Lyn	$07^h\,56^m25^s$	+39°24'.7	18.06	19.40	B	RRAB	001 001
302	AY	Lyn	07 57 06	+40 47.7	16.77	17.67	B	RRC	001 001
303	V410	Car	07 57 19	−60 38.3	10.67	(0.05)	V	DSCTC	059 304
304	AZ	Lyn	08 00 13	+42 39.2	15.79	17.63	B	RRAB	001 001
305	BB	Lyn	08 01 10	+42 37.6	16.31	17.63	B	RRAB	001 001
306	BC	Lyn	08 06 11	+42 42.4	16.49	17.91	B	RRAB	001 001
307	EH	Cnc	08 23 24	+21 02.7	11.73	12.47:	V	EW/KW	305 048
308	LO	Hya	08 25 58	−02 21.0	6.37	6.61	V	EA/DM	137 BD
309	KR	Vel	08 38 34	−53 05.0	7.22	7.27	V	ACV	187 377
310	KS	Vel	08 39 24	−54 27.1	18:	22	U	UV	271 271
311	KT	Vel	08 40 53	−52 55.2	5.49	5.56	V	ACV	187 377
312	EI	Cnc	08 55 27	+17 57.4	16.32	16.68	U	UV	049 306
313	LP	Hya	09 23 34	−23 48.0	7.9	9.8:	I	M	015
314	LQ	Hya	09 30 01	−10 57.8	7.79	7.86	V	BY	135 BD
315	DR	Leo	09 38 38	+31 30.4	5.84	5.98	V	LB	006 BD
316	KU	Vel	10 06 00	−40 25.4	12.55	(0.07)	V	DSCTC	272 272
317	AG	Ant	10 15 50	−28 44.5	5.30	5.65	V	ACYG:	154 CoD
318	SZ	Sex	10 18 06	+03 36	13.7	(17.6	B	M	232 232
319	V411	Car	10 29 29	−59 43.0	14.5	19	P	N:	307
320	DW	UMa	10 30 38	+59 02.4	15.1	16.6	B	EA	267 308
321	LR	Hya	10 33 33	−11 39.0	8.03	8.05	V	BY	138 BD
322	V412	Car	10 33 50	−57 58.0	9.85	9.88	V	BCEP:	061 310
323	DX	UMa	10 36 36	+56 46.2	14.2	15.3	P	SRA	268 268
324	KV	Vel	10 52 30	−48 31	11.78	12.34	V	R/PN	312 311
325	V413	Car	10 54 04	−60 07.1	8.98	9.12	V	SRB	062 CPD
326	DS	Leo	10 59 57	+22 14.2	9.52	9.57	V	BY	147 BD
327	V414	Car	11 02 52	−59 35.3	6.55	(0.09)	V	ACYG:	313 CPD
328	DY	UMa	11 08 16	+54 51.3	15.1	16.4	P	RRAB	268 268
329	DZ	UMa	11 15 40	+52 58.1	12.0	13.5	P	RVB:	268 268
330	LS	Hya	11 16 59	−30 02.9	7.87	8.00	V	ACV	148 CoD
331	SZ	Crt	11 18 57	−20 10.7	8.1	(0.035)	V	BY	087 BD
332	EE	UMa	11 27 42	+46 56.0	6.35	(0.16)	V	ELL:	053 BD
333	V837	Cen	11 35 44	−45 28.4	7.16	(0.10)	V	DSCT	314 CoD
334	V838	Cen	11 42 11	−49 08.4	8.97	(0.08)	V	BY	315 CoD
335	EF	UMa	11 54 34	+48 45.0	16.4	17.7	P	RR	269 269
336	BY	Cru	12 02 13	−61 43.3	7.62	8.01	V	EB/GS/K	088 CPD
337	GS	Mus	12 03 13	−69 17.7	7.34	7.55	V	ACYG	313 CPD
338	HU	Vir	12 10 46	−08 48.1	8.1	(0.27)	V	RS:	316 BD
339	EG	UMa	12 13 16	+52 47.8	13.0	13.87	B	NL	270 270
340	IL	Com	12 22 32	+25 50.3	8.16	(0.04)	V	RS:	082 BD
341	IM	Com	12 28 36	+14 26.0	17.6	18.5	B	UG:	042 042
342	BZ	Cru	12 39 53	−62 47.1	5.24	5.45	V	GCAS	090 317
343	CC	Cru	12 50 47	−60 03.6	7.97	(0.08)	V	ELL:	092 092
344	IN	Com	12 53 08	+26 09.7	8.7	(0.07)	V	R:/PN	084 083
345	V839	Cen	12 56 04	−36 42.3	9.51	10.13	V	EW/KW	318 CoD
346	BK	CVn	13 16 07	+49 56.7	5.13	(0.04)	V	ACV	036 BD
347	BL	CVn	13 16 33	+33 42.1	8.13	(0.24)	V	ELL	052 BD
348	V840	Cen	13 17 40	−55 34.9	7.5	(12.5	V	NL	069
349	HV	Vir	13 18 28	+02 09.4	11	(13.0	P	N	307 275
350	BM	CVn	13 19 17	+39 08.5	7.21	(0.06)	V	RS	053 BD

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
351	CR	Boo	$13^h46^m26^s$	+08°12'.4	13.0	17.5	V	AM:	319
352	DU	Dra	13 50 47	+65 39.7	15.5	(0.03)	V	ZZA	118 320
353	EH	UMa	13 51 27	+52 34.1	6.69	6.87	V	LB	006 BD
354	CS	Boo	14 03 40	+24 49	12:	(1.30)	V	RRAB	321 041
355	CT	Boo	14 06 36	+53 40.8	17.0	18.7:	B	NL:	042 042
356	LT	Hya	14 10 37	−29 40.5	12.1	15.8	V	M	015
357	V841	Cen	14 30 31	−60 11.3	8.49	8.85	V	RS	322 CPD
358	V842	Cen	14 32 13	−57 24.5	4.6	18.6:	V	N	171
359	HR	Lup	15 04 57	−40 23.6	5.76	5.81	V	ACV	154 CoD
360	HI	Lib	15 06 17	−13 48.6	7.48	(0.007)	V	ACVO	151 BD
361	UV	CrB	15 20 16	+25 48.1	7.20	(0.16)	V	ELL	316 BD
362	CU	Boo	15 20 55	+52 39.3	12.9	(0.28)	B	RRC:	043 043
363	CV	Boo	15 24 25	+37 09.7	10.2	11.0	P	EA	323 324
364	MW	Ser	15 26 17	+03 59.8	2.7	4.0	K	M	015
365	V342	Nor	15 32 23	−50 42.6	14.8	15.2	B	E:	166 166
366	V343	Nor	15 34 59	−57 32.6	8.14	(0.12)	V	BY:	325 CPD
367	V344	Nor	15 36 49	−51 03.3	10.5	16	V	M	326
368	V345	Nor	16 02 56	−51 55.0	13	(18	P	ZAND:	327 328
369	V952	Sco	16 07 12	−26 46.7	6.57	(0.04)	V	ACV	222 CoD
370	MX	Ser	16 09 31	−02 59.0	13.2	13.68	B	EW/KW	329 329
371	V953	Sco	16 17 07	−25 44.3	9.2	(0.04)	V	ACV	222 CoD
372	V2205	Oph	16 25 53	−09 13.2	10.40	10.59	V	PVTEL	330 BD
373	V346	Nor	16 28 57	−44 49.1	16.3	17.23	V	FU:	331 331
374	V954	Sco	16 35 20	−44 03.5	7.49	7.75	V	EB/KE	332 224
375	V955	Sco	16 36 26	−27 11.3	8.65	(0.04)	V	ACV	222 CoD
376	V2206	Oph	16 49 26	−12 52.1	10.2	11.5	V	SR:	015
377	V828	Ara	16 57 27	−58 53.1	6.11	6.20	V	GCAS	033 CPD
378	V2207	Oph	16 57 29	−10 32.8	8.4	10.3:	I	M	015
379	V956	Sco	17 03 44	−35 41.6	8.0	8.6	P	GCAS	225 225
380	V817	Her	17 07 14	+42 44.7	16.18	16.32	B	ZZO	129
381	V829	Ara	17 09 59	−56 49.8	6.09	6.20	V	ELL	034 CPD
382	V2208	Oph	17 16 33	−18 27.8	16.7	17.8	P	RRAB	333 174
383	V818	Her	17 17 10	+43 39.6	9.80	11.2	B	SRB	334 BD
384	ε	Ara	17 19 31	−47 25.3	5.18	5.26	V	GCAS	296 335
385	V819	Her	17 20 05	+40 01.4	5.51	(0.12)	V	EA/D+BY	131 BD
386	V830	Ara	17 30 15	−45 35.5	8.11	8.21	V	GCAS:	035 CoD
387	V2209	Oph	17 36 53	−24 01.8	13.9	(16.9	R	M	175 175
388	V2210	Oph	17 46 16	+07 06.9	13.5	14.1	B	RRAB	336 337
389	V2211	Oph	17 48 28	−08 00.7	8.9	10.6:	I	M	015
390	V957	Sco	17 48 53	−34 47.3	5.87	(0.05)	V	SXARI	187 CoD
391	V958	Sco	17 49 56	−34 36.6	6.95	(0.05)	V	ACV	187 CoD
392	V959	Sco	17 50 03	−35 00.4	7.25	(0.14)	V	ACV	187 CoD
393	V4092	Sgr	17 50 31	−29 01.6	9.7	15.3	V	NA	338 339
394	V960	Sco	17 53 19	−31 49.1	10.5	(17	V	N	340 340
395	V4093	Sgr	17 58 39	−29 39.3	16.6	18.2	B	RRAB	213 213
396	V4094	Sgr	17 58 42	−29 42.1	16.5	17.9	B	RRAB	213 213
397	V4095	Sgr	17 58 44	−29 51.0	16.6	17.3	B	RRAB	213 213
398	V4096	Sgr	17 58 48	−29 44.6	16.6	17.8	B	RRAB	213 213
399	V4097	Sgr	17 58 54	−29 45.0	17.4	18.4	B	RRAB	213 213
400	V4098	Sgr	17 58 56	−29 47.6	17.4	17.9	B	RRC	213 213

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
401	V4099 Sgr	$17^h58^m59^s$	−29° 41.0	16.9	18.6	B	RRAB	213 213
402	V4100 Sgr	17 59 02	−29 41.7	17.5	18.2	B	EW	213 213
403	V4101 Sgr	17 59 04	−29 42.4	16.9	18.3	B	RRAB	213 213
404	V4102 Sgr	17 59 15	−29 43.9	16.7	18.1	B	RRAB	213 213
405	V4103 Sgr	17 59 16	−29 44.4	17.0	17.5	B	RRC	213 213
406	V4104 Sgr	17 59 20	−29 45.6	17.2	17.8	B	EW:	213 213
407	V4105 Sgr	17 59 26	−29 44.0	18.7	19.1	B	EA	213 213
408	V4106 Sgr	17 59 28	−29 40.5	17.6		B	RRAB	213 213
409	V4107 Sgr	17 59 30	−29 59.8	17..		B	RRAB	213 213
410	V4108 Sgr	17 59 32	−29 48.9	17.1		B	RRC	213 213
411	V4109 Sgr	17 59 38	−29 44.4	16.9	..4	B	RRAB	213 213
412	V4110 Sgr	17 59 50	−29 46.2	17.6	19.0	B	CWB	213 213
413	V4111 Sgr	17 59 56	−29 44.2	17.0	17.7	B	RRC	213 213
414	V820 Her	18 00 15	+20 49.9	5.17	5.19	B	*	132 BD
415	V4112 Sgr	18 00 16	−29 53.0	16.8	17.3	B	RRC	213 213
416	V4113 Sgr	18 00 17	−30 02.0	17.1	17.3	B	RRC	213 213
417	V4114 Sgr	18 00 17	−30 07.6	17.1	17.7	B	RRC	213 213
418	V4115 Sgr	18 00 18	−30 10.7	18.2	18.7	B	EW:	213 213
419	V4116 Sgr	18 00 20	−29 51.8	16.9	17.6	B	RRAB	213 213
420	V4117 Sgr	18 00 30	−30 01.7	17.8	18.2	B	DSCT	213 213
421	V4118 Sgr	18 00 42	−29 57.1	18.6	19.3	B	EW:	213 213
422	V4119 Sgr	18 00 47	−30 01.0	17.0	17.9	B	EW:	213 213
423	V4120 Sgr	18 00 59	−20 19.5	0.6	1.0	K	M	015
424	V4121 Sgr	18 04 43	−28 49.9	9.5	(19	P	N	341 341
425	V4122 Sgr	18 09 26	−31 45.8	16.3	17.6	B	RR	215 215
426	V4123 Sgr	18 09 36	−31 37.6	17.4	18.4	B	RR	215 215
427	V4124 Sgr	18 09 41	−31 27.0	16.4	17.6	B	RR	215 215
428	V4125 Sgr	18 10 29	−31 30.5	16.4	17.5	B	RR	215 215
429	V4126 Sgr	18 11 17	−31 50.3	16.5	17.2	B	RR	215 215
430	V4127 Sgr	18 11 29	−32 05.0	17.2	18.4	B	RR	215 215
431	MY Ser	18 15 18	−12 15.8	7.33	7.66	V	EB	342 BD
432	MZ Ser	18 16 07	−13 53.6	8.0	9.5	K	IN:	231 343
433	DV Dra	18 16 18	+50 48	15.3	(21	P	UG:	119 119
434	V4128 Sgr	18 20 53	−24 56.7	16.2	17.6	B	RRAB	344 344
435	V4129 Sgr	18 [illegible] 55	−24 51.0	15.9	17.6:	B	RRAB	344 344
436	V4130 Sgr	18 [illegible]	−24 59.8	16.5	18.0	B	RRAB	344 344
437	V441 Sct	18 [illegible]	−10 00.2	5.2	5.1	L	M	345
438	V4131 Sgr	18 [illegible]	−22 42.6	8.68	.82	V	GCAS:	346 BD
439	V821 Her	18 39 42	+17 38.3	9.2	.0	R	M	106 106
440	V4132 Sgr	18 40 00	−32 31.8	16.3	.9	B	EW:	347 347
441	V822 Her	18 49 44	+13 54.2	6.12	6.30	V	EB/KE	134 BD
442	V1377 Aql	19 13 00	+00 26	15.8	17.5	B	EA/D	023
443	V483 Lyr	19 14 06	+30 07.0	16.8	18.3:	B	RRAB	350 156
444	V1378 Aql	19 14 06	+03 37.9	10	(12.7	V	N	024
445	V484 Lyr	19 14 07	+30 10.3	15.6	16.7	B	SXPHE:	350 156
446	V485 Lyr	19 14 31	+30 00.0	16.0		?	LB	350 157
447	V486 Lyr	19 14 53	+30 14.4	15.7			LB	350 157
448	V487 Lyr	19 15 02	+30 02.1	15		?	LB	350 157
449	DW Dra	19 22 03	+69 50.0	14	.5.5	P	EA/SD	352 093
450	V1816 Cyg	19 29 20	+31 15.7	15.5	16.1	P	BY:	352 093

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
451	V1817 Cyg	$19^h30^m10^s$	+55°37'.5	6.37	(0.05)	V	RS:	094 BD
452	V1379 Aql	19 36 58	−06 10.7	8.34	8.55	V	RS	316 BD
453	V1380 Aql	19 39 04	+14 47	15.5	16	P	IS:	353 027
454	V1818 Cyg	19 39 20	+29 01.6	8.68	8.96	B	EA:	095 BD
455	V1381 Aql	19 39 36	+07 55	15.5	16	P	IS:	354 027
456	V1382 Aql	19 39 56	+09 52	15	15.5	P	SR	354 027
457	V1383 Aql	19 40 06	+07 45	16	16.5	P	E	354 027
458	V1384 Aql	19 40 39	+06 32	13	13.5	P	LB	354 027
459	V1385 Aql	19 41 03	+12 15	15.5	16	P	SR	354 027
460	V1386 Aql	19 42 00	+13 37	15.5	16.5	P	RRAB	354 027
461	V1387 Aql	19 42 15	+15 20	15.5	16	P	LB	354 027
462	V1388 Aql	19 42 30	+07 52	16	17	P	LB	354 027
463	V1389 Aql	19 43 46	+11 42	14	14.5	P	LB	354 027
464	V1390 Aql	19 44 16	+06 16	16	17	P	SR:	354 027
465	V1391 Aql	19 45 21	+12 27	16	17	P	LB	354 027
466	V1392 Aql	19 47 24	+07 57	15	15.5	P	SR	354 027
467	V1393 Aql	19 47 26	+07 04	14.5	15	P	SR	354 027
468	V1394 Aql	19 47 46	+14 44	16	16.5	P	E:	354 027
469	V1395 Aql	19 48 11	+14 09	15.5	16	P	LB	354 027
470	V1396 Aql	19 48 46	+11 47	15	15.5	P	LB	354 027
471	V1397 Aql	19 49 53	+11 26	13.5	14	P	LB	354 027
472	V1398 Aql	19 49 59	+14 24	15.5	16	P	SR	355 027
473	V1399 Aql	19 50 51	+12 24	14	14.5	P	RRC	355 027
474	V1400 Aql	19 52 05	+14 27	15.5	16.5	P	SRA	355 027
475	V1819 Cyg	19 52 46	+35 34.3	9.5	(14.6	B	N	356 356
476	V4133 Sgr	20 00 15	−38 59.6	6.90	6.92	V	ACV	290 CoD
477	V1401 Aql	20 02 20	−11 44.5	6.18	6.55	V	SRD	029 BD
478	V1820 Cyg	20 03 45	+35 36.8	10.80	(0.04)	V	BCEP	097 357
479	V1821 Cyg	20 04 42	−35 44.2	10.14	(0.06)	V	DSCTC	097 357
480	AR Cap	20 06 49	−18 29.7	8.08	8.28	V	ACV	148 BD
481	V1822 Cyg	20 09 15	+49 53.7	10.4	(1.1)	R	SRA	098 358
482	V1823 Cyg	20 10 07	−34 29	12.5	13.5	P	RRAB	359 360
483	V1824 Cyg	20 11 45	+48 08.0	10.5	(0.7)	R	SRA	098 358
484	V1825 Cyg	20 14 41	+49 47.0	8.6	(0.6)	R	SRA	098
485	V1826 Cyg	20 21 18	+42 09	15.3	16.8	U	IS	101 101
486	DX Dra	20 21 31	+62 43.8	12.4	15.2	V	M	015
487	QU Vul	20 24 41	+27 40.8	5.2	(11.2	V	NA	361 361
488	V1827 Cyg	20 28 48	+41 03	16.1	17.0	U	IS:	101 101
489	LT Del	20 33 44	+20 00.3	13.05	14.10	V	ZAND	362 363
490	V1828 Cyg	20 35 03	+37 42.1	13.4	(15.0	V	M	102 102
491	V1829 Cyg	20 38 20	+35 48.6	14.3	(15.3	V	M:	103 103
492	V1830 Cyg	20 40 17	+35 40.8	14.6	16.4	V	SRA	103 103
493	V1831 Cyg	20 40 17	+35 23.1	14.3	(16.0	V	M	103 103
494	V1832 Cyg	20 40 18	+46 09.8	13.2	(1.6)	R	SRA	098 104
495	V1833 Cyg	20 40 20	+35 48.3	14.9	(16.0	V	M:	103 103
496	V1834 Cyg	20 41 14	+35 32.0	15.0	(16.0	V	M:	103 103
497	V1835 Cyg	20 42 36	+34 25.2	13.1	15.1	V	LB	103 103
498	V1836 Cyg	20 42 45	+35 47.0	16.0	(18.4	B	M	103 103
499	V1837 Cyg	20 43 31	+37 34.5	13.7	16.0	V	SRA	103 103
500	V1838 Cyg	20 43 45	+36 33.2	12.0	18.0	B	M	103 103

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
501	V1839 Cyg	$20^h43^m47^s$	+35°32.7	14.1	15.2	V	E:	103 103
502	V1840 Cyg	20 43 47	+33 37.7	16.0	18.0	B	SR	103 103
503	V1841 Cyg	20 43 51	+35 55.5	15.4	18.5	B	M	103 103
504	FP Aqr	20 44 04	−01 05.3	12.1	13.0	V	LB:	015
505	V1842 Cyg	20 44 11	+36 45.8	16.0	18.0	B	SRA	103 103
506	V1843 Cyg	20 44 26	+33 52.8	15.7	18.5	B	EA/SD	103 103
507	V1844 Cyg	20 44 38	+36 34.2	14.0	(16.0	V	M	103 103
508	V1845 Cyg	20 44 41	+34 19.0	16.2	18.0	B	SRA	103 103
509	V1846 Cyg	20 45 21	+36 12.6	13.0	(16.0	V	M	103 103
510	V1847 Cyg	20 45 21	+36 02.8	15.5	16.6	B	E:	103 103
511	V1848 Cyg	20 45 30	+36 05.7	16.8	(18.5	B	SR:	103 103
512	V1849 Cyg	20 45 50	+36 03.0	13.8	15.4	V	SRA	103 103
513	V1850 Cyg	20 46 00	+35 32.9	14.2	17.3	B	M	103 103
514	V1851 Cyg	20 46 09	+34 50.2	15.6	18.0	B	SRA	103 103
515	V1852 Cyg	20 46 16	+36 03.0	15.6	16.7	B	E:	103 103
516	V1853 Cyg	20 46 17	+34 16.4	10.97	11.10	V	ACYG	105
517	V1854 Cyg	20 46 17	+36 41.5	14.2	15.2	B	SR	103 103
518	V1855 Cyg	20 46	+33 43.3	13.2	(16.0	V	M	103 103
519	V1856 Cyg	20 46	[illegible]	14.2	15.7	B	E	103 103
520	V1857 Cyg	20 46	[illegible]	15.9	18.0	B	SRA	103 103
521	V1858 Cyg	20 46	[illegible]	16.0	18.0	B	E:	103 103
522	V1859 Cyg	20 46 57	[illegible]	16.2	(18.0	B	M	103 103
523	V1860 Cyg	20 47 03	[illegible]	16.3	(18.5	B	M	103 103
524	V1861 Cyg	20 47 10	+37 [illegible]	13.1	14.2	V	SR	103 103
525	V1862 Cyg	20 47 14	+33 02.[illegible]	13.3	15.9	B	SR	103 103
526	V1863 Cyg	20 47 42	+37 02.6	13.8	14.8	B	LB:	103 103
527	V1864 Cyg	20 48 09	+37 18.9	12.0	15.0	V	M	103 103
528	V1865 Cyg	20 48 19	+34 26.8	15.7	(18.0	[illegible]	M	103 103
529	V1866 Cyg	20 48 39	+36 07.3	16.1	17.6		E	103 103
530	V1867 Cyg	20 48 42	+35 14.0	14.4	16.5		SRA	103 103
531	FQ Aqr	20 48 49	−02 07.5	9.50	9.55		PVTEL	016 BD
532	V1868 Cyg	20 49 17	+36 42.5	14.3	(18.5	B	M	103 103
533	V1869 Cyg	20 49 38	+33 15.8	15.9	18.0	B	E	103 103
534	V1870 Cyg	20 49 42	+35 33.1	14.3	17.2	B	E	103 103
535	V1871 Cyg	20 49 42	+35 05.9	13.6	15.6	B	SR	103 103
536	V1872 Cyg	20 49 43	+32 56.5	16.1	17	B	SR	103 103
537	V1873 Cyg	20 50 07	+35 56.5	14.8	(18	B	M	103 103
538	V1874 Cyg	20 50 08	+35 47.7	13.9	(16.	B	SR	103 103
539	V1875 Cyg	20 50 10	+35 47.1	15.6	18.5	B	M	103 103
540	V1876 Cyg	20 50 32	+36 43.3	14.6	(16.0	V	M	103 103
541	V1877 Cyg	20 50 42	[illegible]	13.8	15.2	B	E:	103 103
542	V1878 Cyg	20 51 [illegible]	[illegible]	6.2	17.8	B	LB:	103 103
543	V1879 Cyg	20 51 [illegible]	[illegible]	6.2	(18.5	B	M	103 103
544	V1880 Cyg	20 52 07	[illegible]	13.0	14.2	V	SR	103 103
545	V1881 Cyg	20 52 44	[illegible]	15.7	17.7	B	SRA	103 103
546	V1882 Cyg	20 53 23	+37 35.1	15.9	16.8	B	SR	103 103
547	V1883 Cyg	20 53 57	+35 49.6	16.5	17.9	B	SRA	103 103
548	V1884 Cyg	20 54 06	+33 27.6	15.2	17.7	B	EA/SD	103 103
549	FR Aqr	20 54 07	−05 02.2	14.16	14.42	U	UV	364 365
550	V1885 Cyg	20 54 15	+34 30.4	14.3	(16	V	M	103 103

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
551	V1886 Cyg	$20^h54^m16^s$	+36°10'.3	14.1	15.6	B	SR	103 103
552	V1887 Cyg	20 54 39	+32 58.0	14.0	18.5	B	M	103 103
553	V1888 Cyg	20 54 59	+37 13.5	13.8	16.0	V	SRA	103 103
554	V1889 Cyg	20 55 09	+33 56.5	14.3	15.8	B	SR	103 103
555	V1890 Cyg	20 55 47	+35 46.2	13.8	17.0	B	SR	103 103
556	V1891 Cyg	20 56 00	+42 35	12.6	15.0	V	SRA	098 102
557	V1892 Cyg	20 57 19	+34 29.3	16.0	(18.0	B	M	103 103
558	V1893 Cyg	20 57 47	+34 08.2	13.8	16.0	V	SRA	103 103
559	V1894 Cyg	20 58 43	+33 53.3	12.1	13.3	B	SR	103 103
560	V1895 Cyg	20 58 50	+36 19.7	16.0	17.5	B	CEP:	103 103
561	V1896 Cyg	20 59 20	+36 13.9	14.2	(18.5	B	M	103 103
562	V1897 Cyg	21 00 28	+34 58.1	14.0	(16.0	V	M	103 103
563	V1898 Cyg	21 02 09	+46 07.9	7.71	8.15	V	EA/DM	366 BD
564	V1899 Cyg	21 02 43	+53 09.1	15.6	17.5	V	SRA	106 106
565	V1900 Cyg	21 03 03	+35 28.1	14.0	16.4	B	SR	103 103
566	V1901 Cyg	21 09 58	+31 10.6	13.3	14.1	P	EW	359 109
567	V1902 Cyg	21 15 05	+37 31.5	14.3	14.9	B	EW/KW	367 110
568	AY Mic	21 18 11	−43 44.9	14.6	15.3	B	RR	127 127
569	AZ Mic	21 18 36	−42 42.4	16.4	17.6	B	RR	127 127
570	BF Ind	21 18 39	−46 34.8	18.6	19.5	B	RR	127 127
571	V1903 Cyg	21 19 00	+37 59.2	13.6	(16.5	B	M	367 110
572	BB Mic	21 19 38	−43 28.4	15.9	16.9	B	RR	127 127
573	BC Mic	21 20 01	−43 47.8	17.5	18.5	B	RR	127 127
574	BD Mic	21 20 45	−43 23.9	17.8	18.9	B	RR	127 127
575	BE Mic	21 21 35	−44 13.8	13.7	14.9	B	RR	127 127
576	BF Mic	21 21 56	−43 27.6	16.7	17.5	B	RR	127 127
577	BG Mic	21 21 58	−44 52.9	17.2	18.5	B	RR	127 127
578	BH Mic	21 22 00	−44 59.3	15.8	16.7	B	RR	127 127
579	V1904 Cyg	21 22 48	+33 47.8	13.5	(17.0	B	M	111 111
580	BI Mic	21 23 06	−30 08.8	8.9	(0.002)	B	ACVO	057 CoD
581	V1905 Cyg	21 23 42	+38 50.2	14.0	16.3	P	IS:	368 110
582	BK Mic	21 23 55	−44 57.0	19.6	20.4	B	RR	127 127
583	BL Mic	21 24 11	−43 50.9	16.9	18.4	B	RR	127 127
584	V1906 Cyg	21 25 23	+36 29.0	2.4	3.3	K	M	015
585	V363 Cep	21 26 59	+71 36.1	13.5	15.6	V	SR:	015
586	V1907 Cyg	21 29 08	+39 13.8	13.7	(17.5	B	M	369 110
587	V1908 Cyg	21 29 32	+33 36.6	13.4	15.8	B	EA/SD	111 111
588	V364 Cep	21 30 08	+70 46.7	8.4	(0.025)	V	ACV:	070 BD
589	V1909 Cyg	21 30 15	+34 33.2	13.9	15.9	P	EA/SD	111 111
590	BQ Gru	21 30 16	−45 23.2	19.6	20.4	B	RR	127 127
591	V1910 Cyg	21 30 23	+38 45.0	11.4	15.9	P	ISA:	369 102
592	BR Gru	21 31 04	−44 51.7	15.5	16.3	B	RR	127 127
593	V1911 Cyg	21 31 05	+35 25	14.2	(18.0	B	M	111 111
594	BS Gru	21 31 07	−46 54.1	16.1	17.2	B	RR	127 127
595	V1912 Cyg	21 31 11	+35 08.0	12.5	14.0	P	IS:	368 110
596	AS Cap	21 31 33	−13 42.4	8.0	(0.13)	V	RS:	056 BD
597	IR Peg	21 31 39	+06 37.6	16.15	16.30	B	ZZO	129
598	BT Gru	21 33 54	−46 25.3	17.1	18.4	B	RR	127 127
599	BU Gru	21 34 00	−44 15.9	17.4	18.8	B	RR	127 127
600	BV Gru	21 36 21	−43 05.2	16.4	17.6	B	RR	127 127

№	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
601	BW Gru	$21^h36^m44^s$	−46°32'.7	15.2	16.2	B	RR	127 127
602	BX Gru	21 37 21	−42 48.0	15.7	16.5	B	RR	127 127
603	BY Gru	21 37 26	−47 10.3	14.4	15.4	B	RR	127 127
604	V1913 Cyg	21 41 28	+33 38.4	13.3	15.7	B	SRA	111 111
605	ν Cep	21 44 01	+60 53.4	4.25	4.35	V	ACYG	370 BD
606	V1914 Cyg	21 48 00	+43 43.9	8.39	8.62	V	ELL	371 BD
607	BZ Gru	21 54 01	−37 59.1	6.13	6.21	V	DSCTC	079 CoD
608	BG Ind	21 54 59	−59 15.1	6.11	6.36	V	EA	303 CPD
609	V1915 Cyg	21 55 25	+42 43.9	15.5	16.5	P	RRAB	372 114
610	V1916 Cyg	21 55 28	+44 27.6	15.4	16.8	P	EA/SD	372 114
611	V1917 Cyg	21 55 30	+43 09.2	14.7	16.6	P	E	372 114
612	IS Peg	21 57 25	+26 11.6	9.8	(0.08)	V	ZZO	190 BD
613	IT Peg	22 01 28	+35 30	14.3	17.2	B	M	111 111
614	FS Aqr	22 03 05	−00 38.1	13.2	14.0	P	EW/KW	018 018
615	FT Aqr	22 04 49	−00 27.0	12.5	13.9	P	SR	018 018
616	IU Peg	22 04 52	+11 39.3	9.9	15.0	V	M	015
617	FU Aqr	22 05 39	−02 24.6	13.0	13.4	P	RRC:	018 018
618	FV Aqr	22 09 22	−09 00.5	13.5	14.6	P	RRAB	018 018
619	FW Aqr	22 09 22	−09 58.4	13.8	15.0	P	EA	018 018
620	FX Aqr	22 10 29	−01 58.5	12.4	13.2	P	RRAB	018 018
621	FY Aqr	22 13 59	−04 03.8	12.5	13.4	P	RRAB	018 018
622	FZ Aqr	22 14 32	−06 20.7	14.5	14.8	P	EW	018 018
623	GG Aqr	22 15 18	−00 20.4	14.2	15.1	P	RRAB	018 018
624	V366 Lac	22 16 32	+43 31.8	13.0	16.9	V	M	106 106
625	V367 Lac	22 16 32	+43 29.6	10.5	(15	R	M	146 146
626	GH Aqr	22 17 17	−05 16.9	13.4	13.8	P	EW/KW	018 018
627	GI Aqr	22 17 20	+00 04.2	13.8	14.2	P	EB:	018 018
628	GK Aqr	22 17 23	−00 55.7	12.4	13.6	P	EW/KW	018 018
629	GL Aqr	22 17 26	−09 02.0	14.1	14.7	P	RR:	018 018
630	GM Aqr	22 19 22	−02 55.2	13.8	15.0	P	EA	018 018
631	GN Aqr	22 19 40	−04 27.6	12.1	12.8	P	E:	018 018
632	GO Aqr	22 20 25	−07 15.1	13.8	14.3	P	RRC	018 018
633	GP Aqr	22 23 02	−08 11.8	10.7	11.7	P	R:+E:	018 018
634	GQ Aqr	22 23 42	−00 28.5	13.3	14.2	P	RRAB	018 018
635	GR Aqr	22 23 57	−09 01.0	14.7	16.5:	P	RRAB	018 018
636	GS Aqr	22 25 02	−00 32.3	13.2	13.8	P	EW/KW	018 018
637	GT Aqr	22 25 44	−01 14.8	13.1	14.1	P	CWB:	018 018
638	GU Aqr	22 26 10	−01 06.3	13.4	15.0	P	RR	018 018
639	GV Aqr	22 27 25	−08 21.9	13.6	14.0	P	EW/KW	018 018
640	GW Aqr	22 28 16	−07 57.6	12.5	14.3	P	RRAB	018 018
641	GX Aqr	22 32 22	−03 58.1	13.1	14.2	P	RRAB	018 018
642	GY Aqr	22 33 32	−01 53.3	12.9	14.2	P	RRAB	018 018
643	CC Gru	22 36 04	−52 57.2	6.62	6.68	V	DSCTC	079 CPD
644	GZ Aqr	22 38 24	−07 48.4	14.6	15.5	P	EW:/KW:	018 018
645	HH Aqr	22 38 55	−06 44.3	11.1	13.1	P	RRAB	018 018
646	IV Peg	22 42 25	+17 51.3	12.0	17.8	B	M	191 191
647	HI Aqr	22 50 51	−11 53.0	5.80	(0.005)	V	ACV	290 BD
648	AZ Psc	22 56 19	−00 35.1	7.32	7.50	V	RS:	209 BD
649	IW Peg	22 59 37	+10 20.0	2.4	3.4	K	M	015
650	OR And	23 02 21	+49 10.8	14.51	(17	B	NL:	349 373

№	Name		$\alpha_{1950.0}$	$\delta_{1950.0}$	Max	Min		Type	References
651	HK	Aqr	$23^h05^m41^s$	−15°40'.8	10.83	10.91	V	BY	374 BD
652	IX	Peg	23 08 43	+13 34.6	13.2	14.3	B	RRAB	192 192
653	OS	And	23 09 48	+47 12.0	6.5	18	V	N	170 375
654	OT	And	23 17 38	+41 28.9	7.32	7.72	V	EA/D	007 BD
655	IY	Peg	23 19 38	+17 15.3	12.5	14.3	P	RRAB	192 192
656	IZ	Peg	23 25 46	+10 38.1	1.7	6.4	L	M	194 193
657	KK	Peg	23 42 06	+29 53.5	17.34	18.64	B	RRAB	001 001
658	KL	Peg	23 44 26	+29 34.4	16.21	17.80	B	RRAB	001 001
659	OU	And	23 47 10	+36 08.9	5.90	(0.036)	V	FKCOM:	008 BD
660	V657	Cas	23 49 39	+61 32.1	4.3	6.2	1.04	M	015
661	KM	Peg	23 53 12	+28 53.2	17.25	18.47	B	RRAB	001 001
662	KN	Peg	23 54 14	+31 23.7	17.21	18.16	B	RRAB	001 001
663	KO	Peg	23 59 41	+29 47.9	15.84	16.81	B	RRAB	001 001

Table II

NN And=002=IV V201 [001].
NO And=003=IV V108 [001].
NP And=004=IV V122 [001].
NQ And=005=IV V301 [001].
NR And=007=S10887 [002].
NS And=008=BD+34°118 (9.5)=S 9497 [003]= =NSV 00306.
NT And=010=S 10888 [002].
NU And=013=S 10891 [002].
NV And=014=S 10892 [002].
NW And=020=S 10895 [002].
NX And=021=S 10897 [002].
NY And=022=S 10898 [002].
NZ And=024=S 10899 [002].
OO And=025=BV 124 [004, *Strohmeier*]= = K3П 5927 = NSV 00527.
OP And=026=HR 454 [005]=BD+47°460 (6.4).
OQ And=028=BD+38°326 (8.3)=HD 10388 (Ma) [006].
OR And=650=206.1940 [348]=KPD 2302+ +4910 [349]=K3П5653=NSV 14419.
OS And=653=Nova And 1986 [170, *Suzuki*].
OT And=654=BD+40°5049 (7.4)=HD 219989 (A0) [007, *Crawford*]=NSV 14508.
OU And=659=HR 9024 [008]=BD+35°5110 (5.9).
AG Ant=317=HR 4049 [009, 010]=CoD −28°8070 (5.8)=HD 89353 (B9) [011].
FP Aqr=504=IRC 00490 [012, 014, 015]= =NSV 13284.
FQ Aqr=531=BD+1°4381 (9.0) [016].
FR Aqr=549=Gl 812A [017]=Ross 193.
FS Aqr=614=СП3 2631 [018].
FT Aqr=615=СП3 2634 [018].
FU Aqr=617=СП3 2635 [018].
FV Aqr=618=СП3 2638 [018].
FW Aqr=619=СП3 2637 [018].
FX Aqr=620=СП3 2639 [018].
FY Aqr=621=СП3 2641 [018].
FZ Aqr=622=СП3 2642 [018].
GG Aqr=623=СП3 2643 [018].
GH Aqr=626=СП3 2645 [018].
GI Aqr=627=СП3 2646 [018].
GK Aqr=628=СП3 2647 [018].
GL Aqr=629=СП3 2648 [018].
GM Aqr=630=СП3 2649 [018].
GN Aqr=631=СП3 2650 [018].
GO Aqr=632=СП3 2652 [018].
GP Aqr=633=СП3 2653 [018].
GQ Aqr=634=СП3 2654 [018].
GR Aqr=635=СП3 2655 [018].
GS Aqr=636=СП3 2656 [018].
GT Aqr=637=СП3 2659 [018].
GU Aqr=638=СП3 2660 [018].
GV Aqr=639=СП3 2662 [018].
GW Aqr=640=BV 980 [019]=СП3 2663 [018]= =NSV 14182.
GX Aqr=641=СП3 2664 [018].

GY Aqr=642=СПЗ 2666 [018].
GZ Aqr=644=СПЗ 2669 [018].
HH Aqr=645=СПЗ 2670 [018].
HI Aqr=647=HR 8704=BD−12°6371 (5.9)=
=HD 216494 (B9) [020].
HK Aqr=651=BD−16°6218 (10) [021]=Gliese
890 [022]=NSV 14434.
V1377 Aql=442=СПЗ 2709 [023, Мугаров].
V1378 Aql=444=Nova Aql 1984 [024].
V1379 Aql=452=BD−6°5221 (8.0)=HD 185510
(G5) [025, 026].
V1380 Aql=453=S 8147 [027]=NSV 12291.
V1381 Aql=455=S 8150 [027]=NSV 12308.
V1382 Aql=456=S 8152 [027]=NSV 12317.
V1383 Aql=457=S 8154 [027]=NSV 12322.
V1384 Aql=458=S 8158 [027]=NSV 12334.
V1385 Aql=459=S 8160 [027]=NSV 12337.
V1386 Aql=460=S 8167 [027]=NSV 12358.
V1387 Aql=461=S 8170 [027]=NSV 12362.
V1388 Aql=462=S 8169 [027]=NSV 12368.
V1389 Aql=463=S 8172 [027]=NSV 12388.
V1390 Aql=464=S 8173 [027]=NSV 12392.
V1391 Aql=465=S 8177 [027]=NSV 12412.
V1392 Aql=466=S 8182 [027]=NSV 12443.
V1393 Aql=467=S 8181 [027]=NSV 12445.
V1394 Aql=468=S 8186 [027]=NSV 12450.
V1395 Aql=469=S 8188 [027]=NSV 12462.
V1396 Aql=470=S 8189 [027]=NSV 12475.
V1397 Aql=471=S 8197 [027]=NSV 12497.
V1398 Aql=472=S 8199 [027]=NSV 12500.
V1399 Aql=473=S 8205 [027]=NSV 12516.
V1400 Aql=474=S 8211 [027]=NSV 12540.
V1401 Aql=477=HR 7671 [028, 029]=
=BD−12°5641 (6.2)=HD 190390 (F5)
[030]=BV 592 [031]=NSV 12766.
V828 Ara=377=HR 6304 [032, 033]=CoD
−58°6607 (6.3)=CPD−58°6964 (6.0)=
=HD 153261 (B0p) [011].
V829 Ara=381=HR 6384 [034]=CoD−56°6744
(7.0)=CPD−56°8098 (7.8).
V830 Ara=386=CoD−45°11660 (8.2)=HD
158864 (B0)=E7,1 [035]=К3П 7674=
=NSV 09139.
Ara=384=HR 6451=CoD−47°11484 (5.8)=
=HD 157042 (B3p) [011]=E7,83
[035]=К3П 7638=NSV 08566.
VZ Ari=034=HR 830 [036]=BD+24°396 (6.0).
V364 Aur=186=S 9574 [003]=NSV 02020.
V365 Aur=203=S 9750 [037]=NSV 02223.
V366 Aur=206=S 9751 [037]=NSV 02263.
V367 Aur=214=S 9576 [003]=NSV 02453.
V368 Aur=219=S 9753 [037]=NSV 02502.
V369 Aur=224=S 9577 [003]=NSV 02568.
V370 Aur=226=CRL 809 [038].
V371 Aur=231=S 9583 [003]=NSV 02673.
V372 Aur=232=S 9585 [003]=NSV 02707.
V373 Aur=233=IRC+40149 [014, 015]=
=NSV 02749.
V374 Aur=236=S 9756 [037]=NSV 02844.
V375 Aur=237=S 9591 [003]=NSV 02856.
V376 Aur=238=S 9592 [003]=NSV 02858.
V377 Aur=241=S 9757 [037]=NSV 02870.
V378 Aur=243=S 9598 [003]=NSV 02916.
V379 Aur=244=S 9759 [037]=NSV 02921.
V380 Aur=245=S 9599 [003]=NSV 02923.
V381 Aur=246=S 9600 [003]=NSV 02929.
V382 Aur=252=BD+53°1040 (8.8)=HD 46703
(F5) [039].
V383 Aur=280=II V5 [001].
V384 Aur=281=II V407 [001].
V385 Aur=283=II V601 [001].
V386 Aur=284=II V504 [001].
V387 Aur=285=II V306 [001].
V388 Aur=286=II V4 [001].
V389 Aur=287=II V6 [001].
CR Boo=351=PG1346+082 [040].
CS Boo=354=S 10804 [041].
CT Boo=355=Переменная звезда №1 [042]=
=СПЗ 2818.
CU Boo=362=$15^h20^m55^s$ +52°39′20″
(1950.0) [043].
CV Boo=363=BD+37°2641 (9.3) [044].
BV Cam=176=11 Cam [045]=BS 1622=
=BD+58°804 (6.0)=HD 32343 (B3p)
[046, 047].
BW Cam=179=IRC+60154 [012, 014, 015]=
=NSV 01910.
BX Cam=227=IRC+70066 [014, 015]=
=NSV 02601.
EH Cnc=307=SVS 510 [048]=P 3171=
=К3П 1297=NSV 04070.
EI Cnc=312=G9−38AB [049].
BK CVn=346=21 CVn [050]=HR 5023=
=BD+50°1994 (5.0)=Zi 993=К3П
101374=NSV 06179.
BL CVn=347=BD+34°2411 (8.3)=HD 115781
(G5) [052].
BM CVn=350=BD+39°2635 (6.9)=HD 116204
(K2) [053].
HP CMa=274=BS 2501 [054]=CoD−30°3505
(6.3)=HD 49131 (B3) [055].
HQ CMa=282=HR 2800=CoD−26°4223 (6.7)=
=HD 57593 (B3) [055].

AR Cap=480=BD−18°5609 (8.0)=HD 191287 (B9) [054].
AS Cap=596=BD−14°6070 (8.0)=HD 205249 (G5) [056].
V409 Car=289=CoD−57°1762 (8.3)=CPD−57° 1246 (8.3)=HD 60435 (A3) [057].
V410 Car=303=Cox 84 (NGC 2516) [058, 059].
V411 Car=319=Nova Car 1953 [060]=NSV 04884.
V412 Car=322=C (NGC 3293) [061].
V413 Car=325=CoD−59°3427 (8.8)=CPD−59° 2857 (9.6) [062]=C4.
V414 Car=327=CoD−59°3533 (7.0)=CPD−59° 3017 (7.2)=HD 96248 (B0) [021,063]= =NSV 05082.
V655 Cas=016=IRC+50028 [012, 015]=NSV 00401.
V656 Cas=032=IRC+60092 [012, 064]=CIT 4 [065]=NSV 00857.
V657 Cas=660=IRC+60427 [012, 014, 015]= =NSV 14731.
V837 Cen=333=CoD−45°7153 (7.3)=CPD−45° 5548 (7.4)=HD 101158 (F0) [066].
V838 Cen=334=CoD−48°6770 (9.2)=HD 102077 (K0) [067].
V839 Cen=345=CoD−36°8231 (8.9)=S 4963 [068]=КЗП 1962=NSV 06044.
V840 Cen=348=Nova-like object in Centaurus [069].
V841 Cen=357=CoD−59°5306 (8.6)=CPD−59° 5631 (9.0)=HD 127535 (K2) [026, 067].
V842 Cen=358=Nova Cen 1986 [171].
V363 Cep=585=IRC+70171 [012, 014, 015]= =NSV 13743.
V364 Cep=588=BD+70°1182 (7.7)=HD 205328 (A0) [070].
ν Cep=605=ν Cep [074, 075]=HR 8334= =BD+60°2288 (4.5)=Zi 2044=КЗП 10212S=NSV 13875.
BH Cet=009=A possible BL Herculis variable [076].
BI Cet=023=BD−0°210 (8.0)=HD 8358 (G0) [077, 078].
BK Cet=030=HR547 [079]=BD−17°336 (6.2).
IL Com=340=BD+26°2347 (8.9)=HD 108102 (F8) [082]=Tr 111 (Coma Cluster).
IM Com=341=Переменная звезда №2 [042]= =СПЗ 2819.
IN Com=344=BD+26°2405 (8.7) [083]=LT−5 [084, 085].
UV CrB=361=BD+26°2685 (7.3) [086]= =HD 136901 (K0) [053].
SZ Crt =331=BD−19°3242 (8.7)=HD 98712 (K5)=ADS 8138 A=Gl 425 [087].
BY Cru =336=CoD−61°3326 (8.5)=CPD−61° 2935(8.8)=HD 104901 B [088]= =Dunlop 117 B.
BZ Cru =342=HR 4830=CoD−62°671 (6.5)= =CPD−62°2898 (6.6)=HD 110432 (B1p) [089, 090, 091]=КЗП 101318= =NSV 05874.
CC Cru =343=CPD−59°4551 (8.0)=223 (NGC 4755) [092].
V1816 Cyg=450=G 125−12 [093]=NSV 12113.
V1817 Cyg=451=HR 7428 [094]=BD+55°2215 (6.3).
V1818 Cyg=454=BD+28°3434 (8.8) [095]= =СПЗ 2820.
V1819 Cyg=475=Nova Cyg 1986 [096, *Wakuda*].
V1820 Cyg=478=14 (NGC 6871) [097].
V1821 Cyg=479=10 (NGC 6871) [097].
V1822 Cyg=481=BC 40 [098]=СПЗ 2821.
V1823 Cyg=482=S 3854 [068]=КЗП 5076= =NSV 12892.
V1824 Cyg=483=BC 41 [098]=СПЗ 2822.
V1825 Cyg=484=417 [099]=7279 [100]= =Zi 1897=КЗП 101973=NSV 12973.
V1826 Cyg=485=Variable 1 [101].
V1827 Cyg=488=Variable 2 [101].
V1828 Cyg=490=IRC+40435 [012, 014, 015]= =LD 26 [102]=NSV 13180.
V1829 Cyg=491=V2 [103].
V1830 Cyg=492=V6 [103].
V1831 Cyg=493=V5 [103].
V1832 Cyg=494=BC 240 [104]=СПЗ 2617.
V1833 Cyg=495=V7 [103].
V1834 Cyg=496=V10 [103].
V1835 Cyg=497=V13 [103].
V1836 Cyg=498=V14 [103].
V1837 Cyg=499=V17 [103].
V1838 Cyg=500=V18 [103].
V1839 Cyg=501=V19 [103].
V1840 Cyg=502=V20 [103].
V1841 Cyg=503=V21 [103].
V1842 Cyg=505=V23 [103].
V1843 Cyg=506=V24 [103].
V1844 Cyg=507=V25 [103].
V1845 Cyg=508=V26 [103].
V1846 Cyg=509=V28 [103].
V1847 Cyg=510=V27 [103].
V1848 Cyg=511=V30 [103].
V1849 Cyg=512=V32 [103].

V1850 Cyg=513=V33 [103].
V1851 Cyg=514=V34 [103].
V1852 Cyg=515=V37 [103].
V1853 Cyg=516=LS II +34°26 [105].
V1854 Cyg=517=V38 [103].
V1855 Cyg=518=V39 [103].
V1856 Cyg=519=V40 [103].
V1857 Cyg=520=V41 [103].
V1858 Cyg=521=V43 [103].
V1859 Cyg=522=V46 [103].
V1860 Cyg=523=V47 [103].
V1861 Cyg=524=V48 [103].
V1862 Cyg=525=V49 [103].
V1863 Cyg=526=V51 [103].
V1864 Cyg=527=LD 31 [102]=V53 [103]=
=IRC+40454.
V1865 Cyg=528=V57 [103].
V1866 Cyg=529=V59 [103].
V1867 Cyg=530=V60 [103].
V1868 Cyg=532=V63 [103].
V1869 Cyg=533=V64 [103].
V1870 Cyg=534=V67 [103].
V1871 Cyg=535=V66 [103].
V1872 Cyg=536=V68 [103].
V1873 Cyg=537=V69 [103].
V1874 Cyg=538=V70 [103].
V1875 Cyg=539=V71 [103].
V1876 Cyg=540=V72 [103].
V1877 Cyg=541=V73 [103].
V1878 Cyg=542=V74 [103].
V1879 Cyg=543=V76 [103].
V1880 Cyg=544=V77 [103].
V1881 Cyg=545=V78 [103].
V1882 Cyg=546=V79 [103].
V1883 Cyg=547=V80 [103].
V1884 Cyg=548=V81 [103].
V1885 Cyg=550=V82 [103].
V1886 Cyg=551=V83 [103].
V1887 Cyg=552=V84 [103].
V1888 Cyg=553=V85 [103]=AFGL 2679 [106].
V1889 Cyg=554=V86 [103].
V1890 Cyg=555=V88 [103].
V1891 Cyg=556=LD 34 [102]=2946 [098].
V1892 Cyg=557=V90 [103].
V1893 Cyg=558=V93 [103].
V1894 Cyg=559=V95 [103].
V1895 Cyg=560=V96 [103].
V1896 Cyg=561=V97 [103].
V1897 Cyg=562=V98 [103].
V1898 Cyg=563=BD+45°3384 (8.0)=HD 200776
(B8) [011, 107].
V1899 Cyg=564=AFGL 2699 [108]=СПЗ 2823.
V1900 Cyg=565=V99 [103].
V1901 Cyg=566=SVS 503 [109, *A.Beljawsky*]=
=P 5548=КЗП 5374=NSV 13595.
V1902 Cyg=567=V15 [110]=СПЗ 2373.
V1903 Cyg=571=V14 [110]=СПЗ 2372.
V1904 Cyg=579=СПЗ 2690 [111, *Горанский, Шугаров*].
V1905 Cyg=581=V3 [110]=СПЗ 2365.
V1906 Cyg=584=IRC+40483 [012, 014, 015]=
=NSV 13721.
V1907 Cyg=586=V9 [110]=СПЗ 2369.
V1908 Cyg=587=СПЗ 2691[111, *Шугаров*].
V1909 Cyg=589=V22 [110]=СПЗ 2379.
V1910 Cyg=591=V10 [110]=LD 57 [102]=
=СПЗ 2370.
V1911 Cyg=593=СПЗ 2692 [111, *Шугаров*].
V1912 Cyg=595=V21 [110]=СПЗ 2378.
V1913 Cyg=604=СПЗ 2693 [111, *Шугаров*].
V1914 Cyg=606=BD+43°4060 (8.3)=HD 207739
(G5) [112, 113].
V1915 Cyg=609=СПЗ 1127 [114]=КЗП 8728=
=NSV 13975.
V1916 Cyg=610=СПЗ 1129 [114]=КЗП 8729=
=NSV 13976.
V1917 Cyg=611=СПЗ 1128 [114]=КЗП 8730=
=NSV 13978.
LT Del =489=He2–467 [115]=PK 63–12°1.
AC Dor =173=HV 12718 [116, *Boyce, McNail*].
AD Dor =174=Var 2 [117]=W2.
AE Dor =175=HV 12741 [116, *Boyce, McNail*].
AF Dor =239=HV 12871 [116, *Boyce, McNail*].
DU Dra =352=G238–53 [118].
DV Dra =433=New cataclysmic variable
[119, *Павлов*]=СПЗ 2704.
DW Dra =449=491.1934 [120]=P 5038=КЗП
4670=NSV 11987.
DX Dra =486=IRC+60288 [012, 015]=NSV
13056.
EK Eri =105=HR 1362 [121, 122]=BD–6°875
(6.8)=HD 27536 (G5) [010]=NSV
01563.
δ Eri =055=δ Eri [123]=HR 1136=BD
–10°728 (3.3)=HD 23249 (K0) [124]=
=NSV 01246.
UU For =033=IRC–30023 [012, 064]=NSV
00878.
OV Gem=277=33 Gem [125]=HR 2519=BD
+16°1298 (6.5)=HD 49606 (B8)=
=СПЗ 2705.

BQ Gru =590=V18 [126]=R17 [127].
BR Gru =592=V9 [126]=R5 [127].
BS Gru =594=R2 [127].
BT Gru =598=R23 [127].
BU Gru =599=V3 [126]=R6 [127].
BV Gru =600=R21 [127].
BW Gru =601=S 7469 [128]=R12 [127]=КЗП 8670=NSV 13820.
BX Gru =602=R20 [127].
BY Gru =603=V15 [126]=R16 [127].
BZ Gru =607=HR 8367 [079]=CoD−38°14801 (6.5).
CC Gru =643=HR 8611 [032, 079]=CoD −53°9191 (7.2)=CPD−53°10326 (6.6)= =HD 214441 (F0).
V817 Her =380=PG 1707+427 [129].
V818 Her =383=BD+43°2716 (8.7)=HD 157010 (Mb)=BV 282 [130]=КЗП 7637=NSV 08523.
V819 Her =385=HR 6469 [131]=BD+40°3136 (5.2)=HD 157482 (F8).
V820 Her =414=96 Her [132]=HR 6738=BD +20°3649 (5.2).
V821 Her =439=IRC+20370 [012, 014]=NSV 11225.
V822 Her =441=HR 7109 [134]=BD+13°3787 (5.9)=HD 174853 (B9)=539 [133]= =Zi 1538=КЗП 101774=NSV 11442.
VZ Hor =037=CoD−62°114 (9.0)=CPD−62° 238 (8.6)=HD 18134 (K0) [135].
LO Hya =308=HR 3337 [032, 054, 136]= =BD−2°2581 (7.0)=ADS 6828 B [137].
LP Hya =313=IRC−20188 [012, 015]=NSV 04485.
LQ Hya =314=BD−10°2857 (7.6)=HD 82558 (K0) [135].
LR Hya =321=BD−11°2916 (7.8)=HD 91816 (K0) [138].
LS Hya =330=CoD−29°9003 (7.7)=HD 98457 (A0) [139, 054].
LT Hya =356=IRC−30217 [012, 064]=NSV 06588.
BO Hyi =006=S 6645 [128]=КЗП 5853=NSV 00146.
BP Hyi =031=HV 11550 [140]=V.McK.1 [141, *McKibben*].
BF Ind =570=V21 [126]=R14 [127].
BG Ind =608=$\varkappa^1$ Ind=BS/HR 8369 [142, 032]=CoD−59°7830 (6.7)=CPD−59° 7744 (7.0)=HD 208496 (F5) [143, 144]=BV 564 [145]=NSV 13971.
V366 Lac =624=AFGL 2881 [146]=СП3 2695.
V367 Lac =625=Anonymous red star [146]= =СП3 2711.
DR Leo =315=HR 3850=BD+31°2026 (6.2)= =HD 83787 (K5) [006].
DS Leo =326=BD+22°2302 (9.2)=Gliese 410 [147, 309].
TX Lep =180=HR 1754 [148]=BD−18°1056 (7.0)=HD 34797 (B8)=ADS 3910 B.
TY Lep =215=СП3 2696 [149, *Горанский*].
TZ Lep =229=New flare star [150].
HI Lib =360=BD−13°4081 (7.5)=HD 134214 (F0) [151].
HR Lup =359=HR 5624 [032, 152, 153]= =CoD−40°9305 (6.2)=HD 133880 (A0p) [011, 154].
AO Lyn =242=S 10886 [155].
AP Lyn =248=IRC+60169 [012, 064]=NSV 03020.
AQ Lyn =288=II V303 [001].
AR Lyn =290=II V2 [001].
AS Lyn =291=II V502 [001].
AT Lyn =292=II V1 [001].
AU Lyn =293=III V203 [001].
AV Lyn =297=III V202 [001].
AW Lyn =299=III V102 [001].
AX Lyn =301=III V103 [001].
AY Lyn =302=III V208 [001].
AZ Lyn =304=III V101 [001].
BB Lyn =305=III V302 [001].
BC Lyn =306=III V206 [001].
V483 Lyr =443=V10 (NGC 6779/M 56) [156].
V484 Lyr =445=V11 (NGC 6779/M 56) [156].
V485 Lyr =446=V8 (NGC 6779/M 56) [157].
V486 Lyr =447=V9 (NGC 6779/M 56) [157].
V487 Lyr =448=V7 (NGC 6779/M 56) [157].
YZ Men =178=CoD−77°188 (8.0)=CPD−77° 196 (8.4)=HD 34802 (G5) [026].
ZZ Men =181=HV 928 [158].
AA Men =234=HV 12691 [116].
AY Mic =568=R22 [127].
AZ Mic =569=R4 [127].
BB Mic =572=V14 [126]=R3 [127].
BC Mic =573=V10 [126]=R11 [127].
BD Mic =574=V11 [126]=R10 [127].
BE Mic =575=R7 [127].
BF Mic =576=R19 [127].
BG Mic =577=R9 [127].
BH Mic =578=R13 [127].
BI Mic =580=CoD−30°18600 (8.0)=HD 203932 (A5) [159, 057].
BK Mic =582=V17 [126]=R15 [127].

BL Mic =583=V4 [126]=R1 [127].
V652 Mon =235=СПЗ 2698 [149, *Горанский*].
V653 Mon =240=HR 2195 [153]=BD−6°1439 (6.3)=HD 42536 (A0) [160].
V654 Mon =247=IRC+00102 [012, 014, 064]= =NSV 02938.
V655 Mon =249=1 [161].
V656 Mon =250=3 [161].
V657 Mon =253=4 [161].
V658 Mon =254=5 [161].
V659 Mon =255=6 [161].
V660 Mon =256=7 [161].
V661 Mon =257=8 [161].
V662 Mon =258=10 [161].
V663 Mon =259=9 [161].
V664 Mon =260=11 [161].
V665 Mon =261=12 [161].
V666 Mon =262=14 [161].
V667 Mon =263=15 [161].
V668 Mon =264=17 [161].
V669 Mon =265=18 [161]=V418 Mon.
V670 Mon =266=19 [161].
V671 Mon =267=20 [161].
V672 Mon =268=21 [161].
V673 Mon =269=22 [161].
V674 Mon =270=23 [161].
V675 Mon =271=24 [161].
V676 Mon =272=25 [161].
V677 Mon =273=26 [161].
V678 Mon =276=28 [161].
V679 Mon =278=29 [161].
V680 Mon =279=BD+9°1467 (9.4)=HD 267564 (B8)=SVS 1025 [162]=КЗП 929= =NSV 03323.
V681 Mon =296=20.1934 [163]=P 3074=КЗП 1158=NSV 03772.
GS Mus =337=CoD−68°1028 (7.7)=CPD−68° 1612 (7.1)=HD 105056 (B0p) [164, 165, 054]=NSV 05454.
V342 Nor =365=F1 [166].
V343 Nor =366=CoD−57°6042 (7.6)=CPD−57° 7121 (8.3)=HD 139084 (G5) [067].
V344 Nor =367=Nova? Nor [167].
V345 Nor =368=HV 8827 [168]=759.1935= =P 3993=КЗП 2543=NSV 07429.
V346 Nor =373=Starlike object in Herbig–Haro 57 [169].
V2205 Oph =372=BD−9°4395 (9.4) [172, *Landolt*; 173].
V2206 Oph =376=IRC−10348 [012, 015]=NSV 08006.
V2207 Oph =378=IRC−10355 [012, 015]=NSV 08098.
V2208 Oph =382=V13 (NGC 6333/M 9) [174].
V2209 Oph =387=Var 218 [175].
V2210 Oph =388=HV 11048 [176, *Huruhata*]= =КЗП 3479=NSV 09716.
V2211 Oph =389=IRC−10381 [012, 015]=NSV 09764.
V1156 Ori =182=BD+1°996 (8.2)=HD 35298 (B8) [177, 011].
V1157 Ori =183=1 (Table III) [178]=СПЗ 2790.
V1158 Ori =184=135 [178]=СПЗ 2813.
V1159 Ori =185=36.1906 [179]=2 (Table III) [178]=Zi 379=КЗП579=NSV 02011.
V1160 Ori =187=3 (Table III) [178]=СПЗ 2791.
V1161 Ori =188=4 (Table III) [178]=СПЗ 2792.
V1162 Ori =189=BD−7°1108 (9.4) [180].
V1163 Ori =190=5 (Table III) [178]=СПЗ 2793.
V1164 Ori =191=6 (Table III) [178]=СПЗ 2794.
V1165 Ori =192=7 (Table III) [178]=СПЗ 2795.
V1166 Ori =193=35.1903 [181]=8 (Table III) [178]=Zi 390=КЗП 100505=NSV 02109.
V1167 Ori =194=134 [178]=СПЗ 2812.
V1168 Ori =195=9 (Table III) [178]=СПЗ 2796.
V1169 Ori =197=10 (Table III) [178]=СПЗ 2797.
V1170 Ori =198=11 (Table III) [178]=СПЗ 2798.
V1171 Ori =199=12 (Table III) [178]=СПЗ 2799.
V1172 Ori =200=13 (Table III) [178]=СПЗ 2800.
V1173 Ori =201=5 [182]=B5 [183]=СПЗ 2816.
V1174 Ori =202=14 (Table III) [178]=СПЗ 2801.
V1175 Ori =204=Brun 375 [184, 185]=3 [186]= =B21 [183]=П 1588=СПЗ 2503= =КЗП 100552=NSV 02225.
V1176 Ori =205=16 (Table III) [178]=СПЗ 2803.
V1177 Ori =207=132 [178]=СПЗ 2810.
V1178 Ori =208=18 (Table III) [178]=СПЗ 2804.
V1179 Ori =209=BD−7°1131 (7.0)=HD 37151 (B9) [187].
V1180 Ori =210=162 [188]=19 (Table III) [178]= =КЗП 6316=NSV 02407.
V1181 Ori =211=133 [178]=СПЗ 2811.
V1182 Ori =212=E 43 [189]=20 (Table III) [178]= =КЗП 6322=NSV 02421.
V1183 Ori =213=21 (Table III) [178]=СПЗ 2805.
V1184 Ori =216=22 (Table III) [178]=СПЗ 2806.
V1185 Ori =217=2 [186]=B20 [183]=23 (Table III) [178]=П 2572=СПЗ 2807.
V1186 Ori =218=141 [178]=СПЗ 2815.
V1187 Ori =220=IRC−10095 [012, 015]=NSV 02533.

V1188 Ori =221=26 (Table III) [178]=СПЗ 2808.
V1189 Ori =222=27 (Table III) [178]=СПЗ 2809.
V1190 Ori =223=П 2975 [189]=28 (Table III) [178]=КЗП 102486=NSV 02561.
V1191 Ori =225=137 [178]=СПЗ 2814.
IQ Peg=001=IV V401 [001].
IR Peg=597=PG 2131+066 [129].
IS Peg=612=BD+25°4655 (9.0) [190].
IT Peg=613=СПЗ 2694 [111, *Горанский*].
IU Peg=616=DO 7722 (var, M7) [376]=IRC+10510 [012, 015]=КЗП 102147=NSV 14037.
IV Peg=646=СПЗ 2688 [191, *Горанский*].
IW Peg=[illegible]=IRC+10525 [012, 064].
IX Peg=[illegible]=СПЗ 2699 [192, *Горанский*].
IY Peg=[illegible]=СПЗ 2700 [192, *Горанский*].
IZ Peg=6[illegible]=CRL/AFGL 3099 [193, 194].
KK Peg=657=IV V105 [001].
KL Peg=658=IV V106 [001].
KM Peg=661=IV V104 [001].
KN Peg=662=IV V107 [001].
KO Peg=663=IV V103 [001].
V483 Per =035=СПЗ 2559 [195].
V484 Per =038=He 520 [196].
V485 Per =039=AP 15 [196].
V486 Per =040=AP 43 [196].
V487 Per =041=AP 56 [196].
V488 Per =042=AP 70 [196].
V489 Per =043=AP 86 [196].
V490 Per =100=BD+31°703 (6.5) [197, 198, 199]=HD 25799 (B3)=38.1934 [200]=P 2603=КЗП 377=NSV 01459.
V491 Per =101=BD+37°879 (6.9)=HD 25893 (G5) [053]=ADS 2995.
V492 Per =140=BD+36°903 (6.5)=HD 28591 (G5) [053].
ϵ Per =098=ϵ Per [201, 202]=HR 1220=BD+39°895 (3.2)=HD 24760 (B1)=ADS 2888 A=Zi 263=КЗП 100363=NSV 01423.
τ Per =036=τ Per [203, 204]=HR 854=BD+52°641 (4.2)=ADS 2202 A=Zi 159=КЗП 100243=NSV 00978.
BD Phe=[illegible]=HR 541 [079]=CoD–50°514 ([illegible]=HD 11413 (A0).
TU Pic =[illegible]=CoD–44°1873 (6.9)=HD 33331 (A0) [205].
AT Psc =011=S 10889 [002].
AU Psc =012=S 10890 [002].
AV Psc =017=S 10893 [002].
AW Psc =018=IRC+30021 [206, 014, 207, 064]=NSV 00426.
AX Psc =019=S 10894 [002].
AY Psc =027=PHL 1065 [208]=PG 0134+070=NSV 00564.
AZ Psc =648=BD–1°4364 (7.5)=HD 217188 (K0) [209].
V338 Pup =251=CoD–45°2613 (9.3)=HD 47147 (A5) [054].
V339 Pup =275=BS 2510 [010]=CoD–37°3065 (6.5)=HD 49336 (B5).
V340 Pup =294=Anonymous irregular variable [210].
V341 Pup =298=CoD–27°4729 (7.7)=HD 64972 (B8) [144].
V342 Pup =300=CoD–45°3574 (7.3)=HD 65270 (B5) [211].
V4092 Sgr =393=Nova Sgr 1984 [212].
V4093 Sgr =395=1 [213].
V4094 Sgr =396=2 [213].
V4095 Sgr =397=3 [213].
V4096 Sgr =398=4 [213].
V4097 Sgr =399=5 [213].
V4098 Sgr =400=6 [213].
V4099 Sgr =401=8 [213].
V4100 Sgr =402=E1 [213].
V4101 Sgr =403=10 [213].
V4102 Sgr =404=11 [213].
V4103 Sgr =405=12 [213].
V4104 Sgr =406=E2 [213].
V4105 Sgr =407=E4 [213].
V4106 Sgr =408=18 [213].
V4107 Sgr =409=21 [213].
V4108 Sgr =410=23 [213].
V4109 Sgr =411=28 [213].
V4110 Sgr =412=35 [213].
V4111 Sgr =413=40 [213].
V4112 Sgr =415=53 [213].
V4113 Sgr =416=54 [213].
V4114 Sgr =417=56 [213].
V4115 Sgr =418=E9 [213].
V4116 Sgr =419=57 [213].
V4117 Sgr =420=64 [213].
V4118 Sgr =421=E10 [213].
V4119 Sgr =422=E11 [213].
V4120 Sgr =423=IRC–20424 [012, 015]=NSV 10099.
V4121 Sgr =424=Nova Sgr 1983 [214, *Wakuda*].
V4122 Sgr =425=F9 [215].
V4123 Sgr =426=F4 [215].
V4124 Sgr =427=F8 [215].
V4125 Sgr =428=F6 [215].

V4126 Sgr =429=F5 [215].
V4127 Sgr =430=F3 [215].
V4128 Sgr =434=V15 (NGC 6626/M28) [216].
V4129 Sgr =435=V24 (NGC 6626/M28) [217, *Watt*].
V4130 Sgr =436=V16 (NGC 6626/M28) [216].
V4131 Sgr =438=BD–22°4820 (8.7)=HD 172256 (B5) [011, 218].
V4132 Sgr =440=2 [219]=NSV 11237.
V4133 Sgr =476=CoD–39°13583 (7.0)=HD 189832 (F0p) [220].
V952 Sco =369=CoD–26°11240 (6.9)=HD 145102 (B9) [221].
V953 Sco =371=CoD–25°11477 (9.2)=HD 146998 (A2) [222].
V954 Sco =374=CoD–43°10964 (7.6)=HD 149779 (B3) [223]=BV 1474 [224]=NSV 07868.
V955 Sco =375=CoD–27°11054 (8.1)=HD 150035 (B9) [222].
V956 Sco =379=CoD–35°11320 (8.4)=CPD –35°6860 (8.6)=HD 154450 (B0)=HV 10856 [225]=К3П 2944=NSV 08191.
V957 Sco =390=HR 6647=CoD–34°12165 (7.2)=HD 162374 (B8)=№26 (NGC 6475) [187].
V958 Sco =391=CoD–34°12198 (7.6)=HD 162576 (B9)=№55 (NGC 6475) [187].
V959 Sco =392=CoD–34°12201 (7.7)=HD 162588 (B9)=№59 (NGC 6475) [187].
V960 Sco =394=Nova Sco 1985 [226].
AP Scl =015=CoD–27°355 (8.0)=HD 6532 (A2) [227].
V441 Sct =437=OH 21.5+0.5 [228].
MW Ser =364=IRC+00266 [012, 064]=NSV 07098.
MX Ser =370=HV 10531 [229]=К3П 2608=NSV 07530.
MY Ser =431=BD–12°4980 (7.3)=HD 167971 (B0) [011, 054, 230].
MZ Ser =432=W409 (NGC 6611) [231].
SZ Sex =318=New Mira Type Variable [232, *Дамбис*]=СП3 2689.
V837 Tau =044=BD+25°580 (8.0)=HD 22403 (G0) [233, 234].
V838 Tau =045=T66b [235]=TCSN 13.
V839 Tau =046=540 [237]=B540=СП3 2824==TCSN 23.
V840 Tau =047=T67b [235]=TCSN 35 [236].
V841 Tau =048=T68b [235]=TCSN 37 [236].
V842 Tau =049=Asiago/A114 [238]=TCSN 53.
V843 Tau =050=525 [237]=B525=СП3 2825==TCSN 54.
V844 Tau =051=TCSN 85 [236]=T73b.
V845 Tau =052=351 [239]=B351=TCSN 96==NSV 01239.
V846 Tau =053=TCSN 114 [236]=T74b.
V847 Tau =054=344 [239]=B344=TCSN 128.
V848 Tau =056=TCSN 136 [236]=T75b.
V849 Tau =057=TCSN 145 [236]=T76b.
V850 Tau =058=TCSN 155 [236]=T77b.
V851 Tau =059=R20 [240].
V852 Tau =060=TCSN 182 [236]=T78b.
V853 Tau =061=R24 [241].
V854 Tau =062=R21 [240].
V855 Tau =063=Hz 727 [242, 243].
V856 Tau =064=TCSN 206 [236]=T79b.
V857 Tau =065=R6 [244]=TCSN 209.
V858 Tau =066=537 [237]=B537=СП3 2826==TCSN 220.
V859 Tau =067=R22 [240].
V860 Tau =068=267 [245]=B267=TCSN 241==СП3 2706=NSV 01291.
V861 Tau =069=TCSN 253 [236]=T80b.
V862 Tau =070=5b [246]=T5b=TCSN 267.
V863 Tau =071=228 [245]=B228=СП3 2707==NSV 01299.
V864 Tau =072=TCSN 269 [236]=T81b.
V865 Tau =073=473 [247]=B473=R15 [248]==TCSN 276.
V866 Tau =074=357 [239]=B357=TCSN 292==СП3 2017=NSV 01307.
V867 Tau =075=3 [249]=TCSN 289=PIf 519.
V868 Tau =076=428 [239]=B428=TCSN 316==NSV 01326.
V869 Tau =077=Asiago/A108 [238]=K15 [250]==TCSN 318=PIf 384=NSV 01319==NSV 01330.
V870 Tau =078=Asiago/A91 [251]=PIf 303==TCSN 323=NSV 01323.
V871 Tau =079=364 [239]=B364=СП3 2024==TCSN 322=NSV 01325.
V872 Tau =080=TCSN 327 [236]=T82b.
V873 Tau =081=7b [246]=TCSN 337=NSV 01331.
V874 Tau =082=8b [246]=TCSN 338=PIf 315==NSV 01332.
V875 Tau =083=470 [247]=B470=TCSN 343.
V876 Tau =084=T60b [252]=435 [247]=B435==TCSN 360=NSV 01349.
V877 Tau =085=R18 [248].
V878 Tau =086=4 [253]=PIf 496=TCSN 404.
V879 Tau =087=K33 [254]=TCSN 405=NSV 01293.

V880 Tau=088=TCSN 420 [236]=T83b.
V881 Tau=089=K35 [254]=TCSN 421.
V882 Tau=090=K34 [254]=TCSN 442.
V883 Tau=091=TCSN 463 [236]=T85b.
V884 Tau=092=K37 [255]=TCSN 472.
V885 Tau=093=K40 [255]=TCSN 475.
V886 Tau=094=TCSN 485 [236]=T87b.
V887 Tau=095=TCSN 484 [236]=T86b.
V888 Tau=096=TCSN 489 [236]=T88b.
V889 Tau=097=TCSN 495 [236]=T89b.
V890 Tau=099=TCSN 515 [236]=T90b.
V891 Tau=102=HR 1321 [256]=BD+5°613 (8.5)=HD 26913 (G0) [257]=ADS 3085 B=NSV 01534.
V892 Tau=103=1 [258].
V893 Tau=104=BD+19°694 (8.7)=VB 26 (Hyades) [259].
V894 Tau=106=B23 [260]=СПЗ 2712.
V895 Tau=107=BD+14°693 (7.8)=VA 308 (Hyades) [261]=VB 50.
V896 Tau=108=B49 [262]=СПЗ 2713.
V897 Tau=109=BD+16°592 (8.2)=VA 319 (Hyades) [261]=VB 52.
V898 Tau=110=B46 [262]=СПЗ 2714.
V899 Tau=111=B50 [262]=СПЗ 2718.
V900 Tau=112=B67 [262]=СПЗ 2719.
V901 Tau=113=B48 [262]=СПЗ 2721.
V902 Tau=114=B65 [262]=СПЗ 2722.
V903 Tau=115=B30 [260]=СПЗ 2723.
V904 Tau=116=B26 [260]=СПЗ 2724.
V905 Tau=117=B55 [262]=СПЗ 2725.
V906 Tau=118=BD+16°598 (8.3)=VA 389 (Hyades) [243, 261]=VB 63.
V907 Tau=119=B39 [260]=СПЗ 2726.
V908 Tau=120=B68 [262]=СПЗ 2727.
V909 Tau=121=B53 [262]=СПЗ 2728.
V910 Tau=122=B32 [260]=СПЗ 2729.
V911 Tau=123=BD+16°601 (8.2)=VA 400 (Hyades) [243, 261]=VB 64.
V912 Tau=124=B56 [262]=СПЗ 2730.
V913 Tau=125=B17 [260]=СПЗ 2731.
V914 Tau=126=B34 [260]=СПЗ 2732.
V915 Tau=127=B62 [262]=СПЗ 2733.
V916 Tau=128=B69 [262]=СПЗ 2734.
V917 Tau=129=B37 [260].
V918 Tau=130=BD+19°727 (8.8)=VB 69 (Hyades) [259].
V919 Tau=131=SB 38 [260, 262]=СПЗ 2736.
V920 Tau=132=BD+16°606 (7.8)=VA 495 (Hyades) [243, 261]=VB 73 [259].
V921 Tau=133=BD+17°734 (9.3)=VB 79 (Hyades) [259]=VA 547.
V922 Tau=134=B36 [260]=СПЗ 2739.
V923 Tau=135=B25 [260]=СПЗ 2740.
V924 Tau=136=B41 [260]=СПЗ 2741.
V925 Tau=137=B63 [262]=СПЗ 2744.
V926 Tau=138=B38 [260]=СПЗ 2743.
V927 Tau=139=B73 [262]=LkH=331=СПЗ 2788=NSV 01630.
V928 Tau=141=A (Трапеция 2) [263]=JH 91=СПЗ 2750.
V929 Tau=142=B54 [262]=СПЗ 2751.
V930 Tau=143=B59 [262]=СПЗ 2752.
V931 Tau=144=B61 [262]=СПЗ 2753.
V932 Tau=145=B22 [260]=СПЗ 2755.
V933 Tau=146=B76 [262]=СПЗ 2757.
V934 Tau=147=B24 [260]=СПЗ 2758.
V935 Tau=148=B40 [260]=СПЗ 2759.
V936 Tau=149=B11 [264]=СПЗ 2708.
V937 Tau=150=B45 [262]=СПЗ 2760.
V938 Tau=151=BD+15°651 (8.5)=VA 748 (Hyades) [261]=VB 97 [259].
V939 Tau=152=SB 42 [260, 262]=СПЗ 2761.
V940 Tau=153=B72 [262]=СПЗ 2762.
V941 Tau=154=B14 [260]=СПЗ 2763.
V942 Tau=155=B16 [260]=СПЗ 2764.
V943 Tau=156=B58 [262]=СПЗ 2765.
V944 Tau=157=B35 [260]=СПЗ 2767.
V945 Tau=158=B74 [262]=СПЗ 2768.
V946 Tau=159=B12 [260]=СПЗ 2770.
V947 Tau=160=B18 [260]=СПЗ 2771.
V948 Tau=161=B51 [262]=СПЗ 2772.
V949 Tau=162=SB 65 [262]= СПЗ 2773.
V950 Tau=163=B66 [262]=СПЗ 2776.
V951 Tau=164=B42 [260]=СПЗ 2777.
V952 Tau=165=B31 [260]=СПЗ 2779.
V953 Tau=166=B64 [262]=СПЗ 2780.
V954 Tau=167=B70 [262]=СПЗ 2781.
V955 Tau=168=B13 [260]=СПЗ 2827=LkH=332=NSV 01695.
V956 Tau=169=B27 [260]=СПЗ 2783.
V957 Tau=170=B20 [260]=СПЗ 2785.
V958 Tau=171=B44 [262]=СПЗ 2786.
V959 Tau=172=B57 [262]=СПЗ 2787.
V960 Tau=196=120 Tau [265, 054]=HR 1858=BD+18°877 (6.2)=HD 36576 (B3p).
V961 Tau=228=HV 6921 [266]=P 2786=КЗП 674=NSV 02602.
V962 Tau=230=СПЗ 2697 [192, *Горанский*].
DW UMa=320=PG 1030+590 [267].
DX UMa=323=СПЗ 2701 [268].
DY UMa=328=СПЗ 2702 [268].

DZ UMa=329=CII3 2703 [268].
EE UMa=332=HR 4430 [053]=BD+47°1880 (6.8).
EF UMa=335=GR 314 [269].
EG UMa=339=Case 1 [270]=CII3 2817.
EH UMa=353=BD+53°1667 (6.3)=HD 121297 (Mb) [006].
KR Vel =309=CoD–52°2486 (7.6)=CPD–52° 1581 (7.4)=HD 74169 (A0)=18 (IC 2391) [187]=Hogg 11 (IC 2391).
KS Vel =310=A faint flare star [271].
KT Vel =311=HR 3466=CoD–52°2504 (5.7)= =CPD–52°1605 (6.8)=HD 74535 (B9)=31 (IC 2391) [187]=Hogg 4 (IC 2391).
KU Vel =316=A new pulsating variable [272].
KV Vel =324=LSS 2018 [273].
HU Vir =338=BD–8°3301 (8.0)=HD 106225 (K0) [078].
HV Vir =349=Nova Vir 1929=378.1931 [274, 275].
UY Vol =295=EXO 0748–676 [378, 276].
QU Vul =487=Nova Vul 1984 №2 [277, *Collins*].

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