

Nr.	Name	Ort für 1900.0		Präzession 1900		Kartenort		Größe			Entdecker	Jahr
		AR.	Dekl.	AR.	Dekl.	AR.	Dekl.	Max.	Min.			
151	RX Leonis	11 <sup>h</sup> 18 <sup>m</sup> 40 <sup>s</sup>	+27° 9.9	+ 3.20	-0.33	11 <sup>h</sup> 16 <sup>m</sup> 16 <sup>s</sup>	+27° 24.7	11 <sup>m</sup>	12 <sup>m</sup>	ph	Ceraski	1914
152	AB Centauri	11 21 50	-57 52.2	+ 2.71	-0.33	11 20 42	-57 44	10.8	<17	ph	H. E. Wood	1920
153	AC Centauri	11 28 27	-57 8.2	+ 2.78	-0.33	11 27 18	-57 0	11	13	ph	H. E. Wood	1920
154	SS Leonis	11 28 47	+ 0 31.2	+ 3.07	-0.33	11 26 29	+ 0 46.1	10.0	11.2	ph	Cannon	1919
155	RZ Leonis	11 32 15	+ 2 22.1	+ 3.08	-0.33	11 29 56	+ 2 37.0	10.5	<13	ph	Wolf	1918
156	ST Leonis	11 33 23	+11 6.7	+ 3.10	-0.33	11 31 4	+11 21.6	10.5	11.2	ph	Cannon	1919
157	TW Virginis	11 40 18	- 3 52	+ 3.06	-0.33	11 38 0	- 3 37	10.5	<14	ph	Wolf	1917
158	TY Virginis	11 46 44	- 5 12.3	+ 3.07	-0.33	11 44 26	- 4 57.2	9.8	10.6	ph	Cannon	1919
159	AD Centauri	11 48 14	-58 45.2	+ 2.95	-0.33	11 47 0	-58 37	9.0	12.0	ph	H. E. Wood	1920
160	T Chamaeleontis	11 52 24	-78 48.4	+ 2.85	-0.33	11 51 13	-78 40.0	10.6	<13.0	ph	Leavitt	1916
161	AE Centauri	11 57 52	-54 39.2	+ 3.05	-0.33	11 56 36	-54 31	12	15.5	ph	H. E. Wood	1920
162	TZ Virginis	11 59 29	+ 3 10.6	+ 3.07	-0.33	11 57 11	+ 3 25.8	10.0	11.1	ph	Cannon	1919
163	UU Virginis	12 3 28	+ 0 6.0	+ 3.07	-0.33	12 1 10	+ 0 21.1	9.9	10.7	ph	Cannon	1919
164	SS Crucis	12 4 54	-56 6.2	+ 3.10	-0.33	12 3 36	-55 58	12.7	14	ph	H. E. Wood	1920
165	V Comae	12 5 11	+27 59.3	+ 3.06	-0.33	12 2 54	+28 14.3	11.3	12.0	ph	Ceraski	1914
166	UV Virginis	12 16 9	+ 0 55.2	+ 3.07	-0.33	12 13 51	+ 1 10.2	10.2	11.0	ph	Cannon	1919
167	W Comae	12 16 31	+28 47.2	+ 3.02	-0.33	12 14 15	+29 2.2	11.5	14	ph	Wolf	1916
168	XZ Centauri	12 18 55	-35 5.1	+ 3.15	-0.33	12 17 36	-34 56.8	8.5	<11.0	ph	Cannon	1914
169	SV Hydrae	12 25 12	-25 30	+ 3.14	-0.33	12 23 54	-25 22	10.3	11.7	ph	J. H. Metcalf	1917
170	YY Centauri	12 30 12	-54 1	+ 3.31	-0.33	12 28 49	-53 53	12.5	<14.3	ph	L. Campbell	1917
171	U Comae	12 35 7	+28 2.9	+ 2.96	-0.33	12 32 54	+28 17.8	11.2	11.9		Cannon	1910
172	YZ Centauri	12 48 36	-43 20.3	+ 3.34	-0.33	12 47 12	-43 12.2	7.3	8.6		H. Jenkins	—
173	X Comae	12 55 33	+28 56.4	+ 2.89	-0.32	12 53 23	+29 11.0	12.5	16	ph	Wolf	1914
174	SW Hydrae	12 57 54	-28 34	+ 3.26	-0.32	12 56 33	-28 26	9.5	<14	ph	Cannon	1914
175	AF Centauri	12 58 11	-55 48	+ 3.55	-0.32	12 56 42	-55 40	10.5	15	ph	H. E. Wood	1920
176	AG Centauri	13 25 15	-53 47.8	+ 3.72	-0.31	13 23 42	-53 40	10.5	<12	ph	H. E. Wood	1920
177	AH Centauri	13 34 13	-56 57.8	+ 3.87	-0.31	13 32 36	-56 50	12.5	15.5	ph	H. E. Wood	1920
178	U Chamaeleontis	13 36 16	-82 9.1	+ 7.03	-0.31	13 33 22	-82 1.4	11.0	<13.5	ph	Leavitt	1916
179	SX Hydrae	13 39 2	-26 16.6	+ 3.35	-0.30	13 37 38	-26 9.0	8.6	12.7	ph	J. E. Woods	1917
180	Y Octantis	13 39 43	-88 7.8	+2.0.33	-0.30	13 31 45	-88 0.2	11.2	12.3	ph	Leavitt	1916
181	AI Centauri	13 48 3	-55 55.5	+ 3.95	-0.30	13 46 24	-55 48	13	16	ph	H. E. Wood	1920
182	TX Virginis	13 49 47	- 5 31.1	+ 3.13	-0.30	13 47 26	- 5 17.7	11.8	13.5	ph	Wolf	1916
183	ZZ Centauri	13 53 42	-46 44.4	+ 3.75	-0.29	13 52 9	-46 37.1	10.5	13.0	ph	Dawson	1917
184	AA Centauri	13 53 44	-46 44.4	+ 3.75	-0.29	13 52 11	-46 37.1	10.7	13.5	ph	Dawson	1917
185	RV Lupi	14 18 29	-52 27	+ 4.05	-0.28	14 16 48	-52 20	—	<15	ph	H. E. Wood	1920
186	SW Bootis	14 23 1	+36 32.4	+ 2.49	-0.27	14 21 9	+36 44.6	11	12		Beljawsky	1914
187	AK Centauri	14 24 37	-59 1	+ 4.36	-0.27	14 22 48	-58 54	12	14	ph	H. E. Wood	1920
188	SU Bootis	14 25 4	+32 34.8	+ 2.57	-0.27	14 23 9	+32 47.0	11	12		Beljawsky	1914
189	SV Bootis	14 30 8	+39 33	+ 2.40	-0.26	14 28 20	+39 45	11.5	12.5	ph	Ceraski	1914
190	SX Librae	14 37 6	-19 47	+ 3.38	-0.26	14 34 34	-19 35	10.0	<14.5	ph	J. E. Woods	1917
191	SY Librae	14 58 7	-11 8.8	+ 3.26	-0.24	14 55 41	-10 58	12.5	14	ph	Mündler	1919
192	SZ Librae	15 11 59	- 5 22	+ 3.17	-0.22	15 9 37	- 5 12	13	14	ph	Pickering	—
193	RX Coronae	15 13 38	+30 2.0	+ 2.50	-0.22	15 11 46	+30 12.0	10.2	11.8	ph	—	—
194	ST Bootis	15 26 47	+36 8.1	+ 2.31	-0.21	15 25 3	+36 17.5	10.3	11.4		Leavitt	1907
195	SW Librae	15 50 2	-12 34.7	+ 3.32	-0.18	15 47 33	-12 26.6	9.8	<13		Luther	1918
196	RU Lupi	15 50 7	-37 31.8	+ 3.94	-0.18	15 48 28	-37 27.3	9.0	11	ph	Mackie	1916
197	BK Scorpii	15 53 30	-23 29	+ 3.57	-0.17	15 52 1	-23 25	11.2	<15.0	ph	Mackie	1917
198	RV Normae	15 56 11	-55 46.2	+ 4.74	-0.17	15 54 12	-55 42	14	<16	ph	H. E. Wood	1920
199	RW Normae	15 57 58	-55 9.2	+ 4.72	-0.17	15 56 0	-55 5	14	16.5	ph	H. E. Wood	1920
200	RX Normae	16 4 24	-55 57.0	+ 4.79	-0.16	16 2 24	-55 53	—	<15	ph	H. E. Wood	1920