

Nr.	Name	Ort für 1900.0		Präzession 1900		Kartenort		Größe		Entdecker	Jahr
		AR.	Dekl.	AR.	Dekl.	AR.	Dekl.	Max.	Min.		
51	WW Aurigae	6 ^h 25 ^m 56 ^s	+32°31'6"	+3.92	-0.04	6 ^h 22 ^m 59 ^s	+32°33'0"	6 ^m 0	6 ^m 5	Schwab	1918
52	TZ Geminorum	6 31 42	+19 41.3	+ 3.55	-0.05	6 29 3	+19 43.3	11.5	13.5	ph Wolf	1916
53	UU Geminorum	6 31 48	+14 47.2	+ 3.42	-0.05	6 29 14	+14 49.2	12	<16	ph Wolf	1916
54	UV Geminorum	6 32 53	+18 21.3	+ 3.51	-0.05	6 30 15	+18 23.4	13.5	<16	ph Wolf	1916
55	RZ Monocerotis	6 33 8	+ 9 5.0	+ 3.28	-0.05	6 30 40	+ 9 7.2	12	<17	ph E. P. Hubble	1920
56	AA Aurigae	6 33 57	+44 15.4	+ 4.36	-0.05	6 30 41	+44 17.6	10.1	<14	ph Cannon	1914
57	SS Monocerotis	6 35 35	+10 32.1	+ 3.32	-0.05	6 33 6	+10 34.4	13	15	ph E. P. Hubble	1920
58	VW Geminorum	6 35 41	+31 33.0	+ 3.88	-0.05	6 32 47	+31 35.1	7.5	8.5	ph Fleming	1914
59	UW Geminorum	6 36 36	+13 24.9	+ 3.39	-0.05	6 34 4	+13 27.3	13	16	ph Wolf	1916
60	UX Geminorum	6 40 16	+15 46.0	+ 3.44	-0.06	6 37 41	+15 48.6	12	<16	ph Wolf	1916
61	UY Geminorum	6 40 17	+13 4.9	+ 3.38	-0.06	6 37 45	+13 7.4	11	<15	ph Wolf	1916
62	ST Monocerotis	6 41 40	+ 8 7.3	+ 3.26	-0.06	6 39 13	+ 8 10.0	10	15	ph E. P. Hubble	1920
63	SX Monocerotis	6 46 39	+ 4 53.0	+ 3.18	-0.07	6 44 16	+ 4 55.6	8.7	9.4	ph Cannon	1919
64	Y Canis maj.	6 59 54	-16 27	+ 2.69	-0.09	6 57 53	-16 23.2	11.7	<15	ph O'Reilly	1917
65	UZ Geminorum	7 7 5	+17 49.2	+ 3.48	-0.10	7 4 28	+17 53.5	10	14.5	ph Wolf	1916
66	VX Geminorum	7 7 8	+14 46.0	+ 3.41	-0.10	7 4 35	+14 50.3	10.8	<15	ph Cannon	1914
67	AH Carinae	7 17 36	-55 58.8	+ 1.19	-0.11	7 17 6	-55 56	12.0	15.5	ph H. E. Wood	1920
68	RY Puppis	7 27 21	-34 46.5	+ 2.21	-0.12	7 26 26	-34 43.3	7.3	8.1	H. Jenkins	—
69	SU Monocerotis	7 37 33	-10 38.7	+ 2.84	-0.14	7 35 25	-10 32.6	10.0	10.7	ph Cannon	1920
70	RZ Puppis	7 41 41	-39 36.5	+ 2.07	-0.14	7 40 49	-39 32.8	6.8	8.0	H. Jenkins	—
71	SS Puppis	7 42 30	-26 6	+ 2.48	-0.14	7 41 28	-26 2	11.5	<15	ph Cannon	1914
72	VY Geminorum	7 42 45	+23 40.5	+ 3.60	-0.14	7 40 3	+23 46.9	10	<13	J. G. Hagen	—
73	AI Carinae	7 45 50	-52 13.7	+ 1.52	-0.15	7 45 12	-52 10	10	<15	ph H. E. Wood	1920
74	AK Carinae	7 59 49	-57 39.2	+ 1.25	-0.17	7 59 18	-57 35	12	<15	ph H. E. Wood	1920
75	SS Cancri	8 0 29	+23 32.2	+ 3.58	-0.17	7 57 47	+23 39.7	9.7	11.3	ph Wolf	1920
76	VZ Geminorum	8 1 30	+31 8.2	+ 3.77	-0.17	7 58 41	+31 15.7	8.7	<11.5	R. u. W. Luther	—
77	U Pyxidis	8 25 47	-29 59.6	+ 2.45	-0.20	8 24 45	-29 54.5	6.7	7.6	H. Jenkins	—
78	RZ Cancri	8 32 56	+32 8.8	+ 3.73	-0.21	8 30 8	+32 18.0	9	10	ph Hertzsprung	1918
79	RY Cancri	8 34 10	+20 10.5	+ 3.46	-0.21	8 31 34	+20 19.8	12.7	14.5	ph Hertzsprung	1917
80	AL Carinae	8 58 0	-59 15.8	+ 1.45	-0.23	8 57 24	-59 10	11.8	15.5	ph H. E. Wood	1920
81	TW Velorum	9 0 8	-54 21.9	+ 1.74	-0.24	8 59 24	-54 16	11.0	<13	ph H. E. Wood	1920
82	TX Velorum	9 10 57	-54 25.2	+ 1.81	-0.25	9 10 12	-54 19	10.0	13	ph H. E. Wood	1920
83	TY Velorum	9 15 10	-54 11.2	+ 1.84	-0.25	9 14 24	-54 5	9.5	11.5	ph H. E. Wood	1920
84	TZ Velorum	9 27 2	-52 42.2	+ 1.98	-0.25	9 26 12	-52 36	11	13.5	ph H. E. Wood	1920
85	UU Velorum	9 32 14	-53 36.8	+ 2.00	-0.27	9 31 24	-53 30	10.0	<14	ph H. E. Wood	1920
86	UV Velorum	9 45 20	-55 50.0	+ 1.98	-0.28	9 44 30	-55 43	12	15	ph H. E. Wood	1920
87	UW Velorum	9 45 44	-55 57.0	+ 1.98	-0.28	9 44 54	-55 50	12.0	<15	ph H. E. Wood	1920
88	SY Ursae maj.	9 49 12	+50 17.5	+ 3.94	-0.28	9 46 14	+50 30.1	5.2	6.3	Mülleru.Kempf	1914
89	RY Leonis	9 58 53	+14 28.3	+ 3.25	-0.29	9 56 27	+14 41.2	9.1	10.0	ph Köhl	1918
90	X Leonis min.	10 0 7	+39 51.4	+ 3.63	-0.29	9 57 23	+40 4.4	11.5	12.5	Leavitt	1907
91	W Octantis	10 4 25	-88 0.9	-15.56	-0.29	10 10 30	-87 53.6	11.5	13.0	ph Leavitt	1916
92	AF Carinae	10 10 27	-58 31	+ 2.07	-0.30	10 9 35	-58 23.5	9.7	<16	ph A. W. Roberts	1919
93	AM Carinae	10 11 8	-60 13.5	+ 2.00	-0.30	10 10 18	-60 6	14.3	16.5	ph W. M. Worssell	1919
94	AN Carinae	10 12 28	-58 22.5	+ 2.09	-0.30	10 11 36	-58 15	13	<17	ph W. M. Worssell	1919
95	TU Velorum	10 14 27	-44 44.6	+ 2.48	-0.30	10 13 25	-44 37.0	9.0	<10.5	H. Jenkins	—
96	AO Carinae	10 14 28	-59 14.8	+ 2.07	-0.30	10 13 36	-59 7.3	13.8	15.5	ph W. M. Worssell	1919
97	AP Carinae	10 15 50	-60 52.5	+ 2.02	-0.30	10 15 0	-60 45	12.5	<15	ph W. M. Worssell	1919
98	AQ Carinae	10 17 58	-60 34.1	+ 2.05	-0.30	10 17 6	-60 26.5	8.7	9.5	ph Cannon	1909
99	RV Leonis	10 18 36	+10 15.3	+ 3.18	-0.30	10 16 12	+10 28.8	12	13	ph Metcalf	1914
100	AR Carinae	10 19 18	-63 28.5	+ 1.93	-0.30	10 18 30	-63 21.0	14	15	ph W. M. Worssell	1919