

Nr.	Name	Ort für 1900.0		Präzession 1900		Kartenort		Größe			Entdecker	Jahr
		AR.	Dekl.	AR.	Dekl.	AR.	Dekl.	Max.	Min.			
101	AS Carinae	10 <sup>h</sup> 20 <sup>m</sup> 53 <sup>s</sup>	-59° 44.3	+2.11	-0.30	10 <sup>h</sup> 20 <sup>m</sup> 0 <sup>s</sup>	-59° 36.8	11 <sup>m</sup>	14 <sup>m</sup>	ph	W. M. Worssell	1919
102	AT Carinae	10 21 53	-59 25.9	+2.13	-0.30	10 21 0	-59 18.4	10.4	12.5	ph	W. M. Worssell	1919
103	AU Carinae	10 22 9	-61 20.5	+2.06	-0.30	10 21 18	-61 13	12.5	<15	ph	W. M. Worssell	1919
104	AV Carinae	10 28 9	-62 55.8	+2.05	-0.31	10 27 18	-62 48.	15	17	ph	W. M. Worssell	1919
105	AW Carinae	10 29 0	-60 14.8	+2.17	-0.31	10 28 6	-60 7	12.2	16.5	ph	W. M. Worssell	1919
106	AX Carinae	10 29 26	-57 57.8	+2.25	-0.31	10 28 30	-57 50	11.5	13	ph	W. M. Worssell	1919
107	X Octantis	10 29 33	-83 50.2	-1.69	-0.31	10 30 14	-83 42.5	8.6	11.0	ph	Leavitt	1916
108	TV Velorum	10 30 30	-53 44	+2.38	-0.31	10 29 31	-53 36	11	<15	ph	Mackie	1916
109	AY Carinae	10 30 49	-59 17.3	+2.22	-0.31	10 29 54	-59 9.5	12.1	14	ph	W. M. Worssell	1919
110	AZ Carinae	10 31 43	-59 56.8	+2.20	-0.31	10 30 48	-59 49	15.5	<17	ph	W. M. Worssell	1919
111	BB Carinae	10 31 48	-60 25.3	+2.18	-0.31	10 30 54	-60 17.5	14	17	ph	W. M. Worssell	1919
112	BC Carinae	10 33 44	-58 29.5	+2.28	-0.31	10 32 48	-58 21.7	12.8	13.6	ph	Leavitt	1906
113	RW Leonis	10 34 24	+ 9 31.2	+3.15	-0.31	10 32 2	+ 9 45.1	12	13	ph	Metcalf	1914
114	UX Velorum	10 36 12	-54 11.6	+2.41	-0.31	10 35 12	-54 3.8	10	<17	ph	W. M. Worssell	1919
115	BD Carinae	10 37 45	-59 16.9	+2.27	-0.31	10 36 48	-59 9.1	13.3	15	ph	W. M. Worssell	1919
116	BE Carinae	10 37 50	-59 48.4	+2.26	-0.31	10 36 54	-59 40.6	15	15.8	ph	W. M. Worssell	1919
117	BF Carinae	10 38 51	-59 43.6	+2.28	-0.31	10 37 54	-59 35.8	14.8	16	ph	W. M. Worssell	1919
118	BG Carinae	10 39 3	-59 37.6	+2.28	-0.31	10 38 6	-59 29.8	14.8	16	ph	W. M. Worssell	1919
119	BH Carinae	10 39 3	-59 35.1	+2.28	-0.31	10 38 6	-59 27.3	14.5	16	ph	W. M. Worssell	1919
120	BI Carinae	10 39 54	-62 57.0	+2.17	-0.31	10 39 0	-62 49.2	13.5	16.5	ph	W. M. Worssell	1919
121	BK Carinae	10 40 22	-58 55.6	+2.31	-0.31	10 39 24	-58 47.8	14	16	ph	W. M. Worssell	1919
122	BL Carinae	10 41 4	-59 18.8	+2.31	-0.31	10 40 6	-59 11	14.5	16.5	ph	W. M. Worssell	1919
123	BM Carinae	10 41 27	-59 51.7	+2.29	-0.31	10 40 30	-59 43.9	14	15.5	ph	W. M. Worssell	1919
124	BN Carinae	10 41 45	-59 36.9	+2.30	-0.31	10 40 48	-59 29.1	14	16	ph	W. M. Worssell	1919
125	BO Carinae	10 41 58	-58 57.6	+2.33	-0.31	10 41 0	-58 49.8	9.3	10.4	ph	W. M. Worssell	1919
126	BP Carinae	10 42 52	-59 38.4	+2.31	-0.32	10 41 54	-59 30.4	11.5	15	ph	W. M. Worssell	1919
127	BQ Carinae	10 43 47	-58 1.8	+2.37	-0.32	10 42 48	-57 53.8	15.5	17	ph	W. M. Worssell	1919
128	BR Carinae	10 44 4	-59 37.5	+2.33	-0.32	10 43 6	-59 29.5	9.6	10.2	ph	W. M. Worssell	1919
129	BS Carinae	10 44 26	-62 25.3	+2.24	-0.32	10 43 30	-62 17.3	14	16	ph	W. M. Worssell	1919
130	UY Velorum	10 44 56	-54 13	+2.47	-0.32	10 43 54	-54 5	12.5	16	ph	W. M. Worssell	1919
131	UZ Velorum	10 45 7	-54 55.2	+2.45	-0.32	10 44 6	-54 47.2	12.5	14.5	ph	W. M. Worssell	1919
132	VV Velorum	10 45 43	-56 19	+2.43	-0.32	10 44 42	-56 11	13	16	ph	W. M. Worssell	1919
133	BT Carinae	10 45 49	-60 13.2	+2.32	-0.32	10 44 51	-60 5.2	11.5	12.5	ph	W. M. Worssell	1919
134	BU Carinae	10 46 35	-58 59.0	+2.37	-0.32	10 45 36	-58 51.0	13	14.8	ph	W. M. Worssell	1919
135	BV Carinae	10 47 44	-59 42	+2.36	-0.32	10 46 45	-59 34	15	<17	ph	W. M. Worssell	1919
136	BW Carinae	10 47 57	-58 15.9	+2.40	-0.32	10 46 57	-58 7.9	15	16	ph	W. M. Worssell	1919
137	BX Carinae	10 48 15	-61 57.0	+2.28	-0.32	10 47 18	-61 49	13	15	ph	W. M. Worssell	1919
138	BY Carinae	10 48 59	-59 44.3	+2.37	-0.32	10 48 0	-59 36.3	14.5	16	ph	W. M. Worssell	1919
139	BZ Carinae	10 50 12	-61 30.5	+2.33	-0.32	10 49 14	-61 22.5	7.5	8.8	ph	Leavitt	1906
140	CC Carinae	10 50 29	-60 50	+2.35	-0.32	10 49 30	-60 42	11.8	12.6	ph	W. M. Worssell	1919
141	VW Velorum	10 50 57	-54 1.4	+2.52	-0.32	10 49 54	-53 53.4	11.0	<17	ph	W. M. Worssell	1919
142	AG Carinae	10 52 11	-59 55.2	+2.40	-0.32	10 51 11	-59 47.2	6.5	8.0	ph	H. E. Wood	1914
143	CD Carinae	10 53 12	-60 29.3	+2.39	-0.32	10 52 12	-60 21.3	12	15	ph	W. M. Worssell	1919
144	CE Carinae	10 54 34	-63 15	+2.32	-0.32	10 53 36	-63 7	11.9	<17	ph	W. M. Worssell	1919
145	VX Velorum	10 54 46	-55 49	+2.54	-0.32	10 53 42	-55 41	14.5	16.5	ph	W. M. Worssell	1919
146	CF Carinae	10 55 6	-59 44.5	+2.43	-0.32	10 54 6	-59 36.5	11.8	13	ph	W. M. Worssell	1919
147	CG Carinae	10 55 17	-62 2	+2.36	-0.32	10 54 18	-61 54	10.5	13	ph	W. M. Worssell	1919
148	VY Velorum	10 56 4	-54 59	+2.54	-0.32	10 55 0	-54 51	12.0	15	ph	W. M. Worssell	1919
149	CH Carinae	11 0 13	-60 51	+2.45	-0.32	10 59 12	-60 43	12.8	17	ph	W. M. Worssell	1919
150	CI Carinae	11 9 46	-59 52.2	+2.57	-0.33	11 8 42	-59 44	12	15	ph	W. M. Worssell	1919