

Nr.	Name	Ort für 1900.0		Präzession 1900		Kartenort		Größe			Entdecker	Jahr
		AR.	Dekl.	AR.	Dekl.	AR.	Dekl.	Max.	Min.			
251	AB Herculis	18 <sup>h</sup> 25 <sup>m</sup> 14 <sup>s</sup>	+13° 21.6	+ 2.76	+0.04	18 <sup>h</sup> 23 <sup>m</sup> 10 <sup>s</sup>	+13° 20.0	12 <sup>m</sup>	<14 <sup>m</sup>	ph	Barnard	1917
252	VV Lyrae	18 29 34	+30 8.3	+ 2.30	+0.04	18 27 50	+30 6.5	15	16.5	ph	Innes	1919
253	VW Lyrae	18 32 34	+30 12.0	+ 2.30	+0.05	18 30 50	+30 9.9	15	17	ph	Innes	1919
254	WY Ophiuchi	18 36 49	+ 6 19.6	+ 2.93	+0.05	18 34 37	+ 6 17.3	10.6	11.4	ph	Cannon	1907
255	VX Lyrae	18 38 40	+30 28.1	+ 2.30	+0.05	18 36 56	+30 25.7	14	<17	ph	Innes	1919
256	ST Telescopii	18 38 52	-54 40.8	+ 4.93	+0.05	18 36 48	-54 42	13.0	15.0	ph	H. E. Wood	1920
257	RW Pavonis	18 46 15	-58 1.5	+ 5.18	+0.06	18 44 6	-58 3	11	<15	ph	H. E. Wood	1920
258	VW Aquilae	18 48 14	+11 34.0	+ 2.80	+0.07	18 46 8	+11 30.9	10.3	12.1	ph	Mackie	1917
259	RX Pavonis	18 49 37	-59 54.2	+ 5.32	+0.07	18 47 24	-59 56	11	<12	ph	H. E. Wood	1920
260	UY Lyrae	18 50 48	+46 33	+ 1.70	+0.07	18 49 30	+46 30	11.9	13.4	ph	D'Esterre	1914
261	VX Aquilae	18 54 54	- 1 42	+ 3.11	+0.08	18 52 34	- 1 45.5	12.2	<16.0	ph	O'Reilly	1917
262	VY Aquilae	18 57 58	- 7 18.1	+ 3.24	+0.08	18 55 32	- 7 21.9	10	<15	ph	Wolf	1906
263	VZ Aquilae	18 59 36	- 7 1.2	+ 3.23	+0.09	18 57 12	- 7 5	11.5	13.9	ph	Wolf	1919
264	UU Lyrae	19 1 43	+27 55.8	+ 2.39	+0.09	18 59 56	+27 51.9	11.5	<16.1	ph	D'Esterre	1914
265	SU Telescopii	19 5 3	-54 58.8	+ 4.91	+0.09	19 3 0	-55 1	14.2	16	ph	H. E. Wood	1920
266	UV Lyrae	19 6 30	+27 40	+ 2.40	+0.10	19 4 42	+27 36	11.6	17.0	ph	D'Esterre	1914
267	UW Lyrae	19 7 36	+28 3	+ 2.39	+0.10	19 5 48	+27 59	12.3	<17.3	ph	D'Esterre	1914
268	WW Aquilae	19 10 39	- 8 15.6	+ 3.26	+0.10	19 8 12	- 8 20	10	<13	ph	Wolf	1919
269	UZ Lyrae	19 17 39	+37 45.0	+ 2.10	+0.11	19 16 5	+37 40.0	9.8	11.5	ph	Mackie	1920
270	BF Cygni	19 20 0	+29 29	+ 2.36	+0.11	19 18 12	+29 24	9.4	11.2	ph	D'Esterre	1914
271	BL Sagittarii	19 22 42	-29 53.0	+ 3.79	+0.12	19 21 7	-29 56	11.6	<13.3	ph	Mackie	1917
272	BM Sagittarii	19 31 53	-36 36.5	+ 3.99	+0.13	19 30 14	-36 39.7	10.5	<13	ph	Mackie	1916
273	BG Cygni	19 34 54	+28 17	+ 2.41	+0.13	19 33 6	+28 11	10.4	12.1	ph	D'Esterre	1914
274	RZ Vulpeculae	19 42 49	+19 14.5	+ 2.65	+0.15	19 40 49	+19 7.9	11	<15	ph	Wolf	1905
275	VV Aquilae	19 42 57	- 6 41.4	+ 3.21	+0.15	19 40 33	- 6 47.8	11	<14	ph	Palisa	1916
276	WX Aquilae	19 43 42	+ 3 27	+ 3.00	+0.15	19 41 22	+ 3 20.5	10.5	11.6	ph	Cannon	1920
277	BK Sagittarii	19 43 55	-18 53.9	+ 3.48	+0.15	19 41 18	-19 0.4	11.5	15	ph	Wolf	1917
278	RU Sagittae	19 46 6	+18 25.1	+ 2.67	+0.15	19 44 5	+18 18.4	12.5	<15	ph	Wolf	1905
279	WY Aquilae	19 47 10	+16 9.7	+ 2.73	+0.15	19 45 7	+16 2.9	11.5	<14	ph	Wolf	1905
280	RV Sagittae	19 47 22	+16 42.3	+ 2.71	+0.15	19 45 20	+16 35.5	12	<14.5	ph	Wolf	1905
281	RW Sagittae	19 48 7	+18 51.1	+ 2.67	+0.15	19 46 7	+18 44.2	12	15	ph	Wolf	1905
282	SS Vulpeculae	19 50 29	+20 39.6	+ 2.62	+0.15	19 48 31	+20 32.6	12	<15	ph	Wolf	1905
283	RX Sagittae	19 52 29	+18 40.2	+ 2.67	+0.16	19 50 28	+18 33.1	11	15	ph	Wolf	1905
284	RY Pavonis	19 53 15	-57 6.1	+ 4.89	+0.16	19 51 12	-57 10	11.0	<15	ph	H. E. Wood	1920
285	RY Sagittae	19 53 56	+16 31.9	+ 2.72	+0.16	19 51 54	+16 24.7	11.5	<15	ph	Wolf	1905
286	ST Vulpeculae	19 56 55	+22 50.0	+ 2.58	+0.16	19 54 59	+22 42.7	11	14	ph	E. P. Hubble	1920
287	RZ Sagittae	19 58 46	+16 46.1	+ 2.72	+0.17	19 56 44	+16 38.6	12	<15	ph	Wolf	1905
288	RY Capricorni	20 1 31	- 9 12.1	+ 3.26	+0.17	19 59 4	- 9 19.6	9.5	<12.7	ph	Graff	1914
289	SU Vulpeculae	20 7 19	+26 15.3	+ 2.49	+0.18	20 5 26	+26 7.4	10.0	11.2	ph	Hagen	—
290	WZ Aquilae	20 9 36	+ 4 30	+ 2.98	+0.18	20 7 24	+ 4 22	10.2	<12.0	ph	Cannon	1920
291	BI Cygni	20 17 36	+36 36.8	+ 2.25	+0.19	20 15 54	+36 28.4	8.2	9.7	ph	Webb, Espin	1919
292	RT Indi	20 39 2	-56 12.7	+ 4.60	+0.21	20 37 6	-56 18	10.2	11.4	ph	H. E. Wood	1920
293	RR Octantis	20 44 22	-75 21.0	+ 6.94	+0.22	20 41 28	-75 26.5	10.0	<14.0	ph	Leavitt	1916
294	TV Aquarii	20 48 33	- 2 0.7	+ 3.11	+0.22	20 46 13	- 2 10.7	11	14.5	ph	Wolf	1916
295	S Equulei	20 52 14	+ 4 41.7	+ 3.00	+0.23	20 49 59	+ 4 31.5	8.4	10.3	ph	Mackie	1916
296	TW Aquarii	20 58 55	- 2 26.4	+ 3.11	+0.24	20 56 35	- 2 36.9	10.5	11.5	ph	Wolf	1916
297	TX Aquarii	21 1 34	- 1 44.1	+ 3.10	+0.24	20 59 14	- 1 54.8	10.5	<14.5	ph	Wolf	1916
298	TU Aquarii	21 2 29	+ 0 58.1	+ 3.06	+0.24	21 0 11	+ 0 47.4	10	12.5	ph	Wolf	1916
299	X Ursae min.	21 5	+87 54.6	-22.14	+0.24	21 21	+87 43.4	12.5	18.4	ph	D'Esterre	1914
300	RS Octantis	21 5 10	-88 4.8	+30.62	+0.24	20 51 45	-88 10.7	11.2	13.4	ph	Leavitt	1916