

Nr.	Name	Ort für 1900.0		Präzession 1900		Kartenort		Farbe	Spekt.	Größe	
		AR.	Dekl.	AR.	Dekl.	AR.	Dekl.			Max.	Min.
1251	AC Sagittarii	18 ^h 56 ^m 30 ^s	-12° 36' 8"	+3.36	+0.08	18 ^h 53 ^m 59 ^s	-12° 40' 5"	—	—	15 ^m 0 (ph)	< 16 ^m 0 (ph)
1252	BD Sagittarii	57 33	-12 16.0	+3.35	+0.08	55 2	-12 19.7	—	—	14.4 (ph)	< 15.8 (ph)
1253	SU Sagittarii	57 43	-22 51.4	+3.62	+0.08	55 0	-22 55.1	8	Md?	8.0 (ph)	9.0 (ph)
1254	RT Lyrae	57 46	+37 22.7	+2.08	+0.08	56 13	+37 19.0	3.2	Md 5	9.6	< 13
1255	AD Sagittarii	58 16	-14 0.9	+3.40	+0.08	55 43	-14 4.6	—	—	12.1 (ph)	15.2 (ph)
1256	V Aquilae	59 4	- 5 50.0	+3.20	+0.09	56 40	- 5 53.7	9.0	Np	6.7	8.0
1257	BE Sagittarii	59 5	-15 9.0	+3.42	+0.09	56 31	-15 12.8	—	—	13.0 (ph)	14.3 (ph)
1258	BF Sagittarii	59 21	-12 8.1	+3.35	+0.09	56 50	-12 12.0	—	—	14.8 (ph)	< 15.8 (ph)
1259	SZ Aquilae	59 35	+ 1 9.4	+3.05	+0.09	57 18	+ 1 5.6	—	Gp	8.2	9.3
1260	RX Telescopii	59 38	-46 7.3	+4.42	+0.09	57 47	-46 9.4	—	—	8.9 (ph)	9.9 (ph)
1261	AE Sagittarii	18 59 56	-12 50.8	+3.37	+0.09	18 57 24	-12 54.6	—	—	12.0 (ph)	16.0 (ph)
1262	Y Vulpeculae	19 0 8	+24 38.3	+2.48	+0.09	58 17	+24 34.5	—	—	13	15
1263	RY Vulpeculae	0 26	+24 37.3	+2.48	+0.09	58 35	+24 33.5	—	—	13.0 (ph)	14.3 (ph)
1264	U Telescopii	0 28	-49 3.4	+4.56	+0.09	58 34	-49 5.6	—	Md 3	9.5 (ph)	< 12.7 (ph)
1265	RU Telescopii	0 35	-48 24.5	+4.53	+0.09	58 41	-48 26.6	—	Md 3	9.3 (ph)	14.9 (ph)
1266	AF Sagittarii	0 59	-12 29.5	+3.36	+0.09	58 28	-12 33.4	—	—	14.0 (ph)	< 16.0 (ph)
1267	RX Draconis	1 6	+58 35.0	+0.06	+0.09	19 0 23	+58 31.1	—	F	10.2	10.7
1268	AG Sagittarii	1 16	-29 1.2	+3.79	+0.09	18 59 42	-29 3.4	—	Md 6	9.0 (ph)	< 13 (ph)
1269	R Aquilae	1 33	+ 8 4.7	+2.89	+0.09	59 23	+ 8 0.7	7	Md 10	6—7	10—11
1270	TT Aquilae	3 9	+ 1 8.5	+3.05	+0.09	19 0 52	+ 1 4.5	6.4	Pec	7.3	9.0
1271	AH Sagittarii	19 3 23	-12 30.7	+3.36	+0.09	19 0 52	-12 34.8	—	—	10.5 (ph)	15.8 (ph)
1272	BG Sagittarii	3 54	-14 37.6	+3.41	+0.09	1 21	-14 41.7	—	—	14.8 (ph)	15.8 (ph)
1273	V Lyrae	5 10	+29 29.9	+2.35	+0.09	3 24	+29 25.7	—	Md	9.1—10.5	15.5
1274	TY Lyrae	5 54	+27 53.8	+2.39	+0.09	4 6	+27 50	8:	—	9.4 (ph)	< 13.0 (ph)
1275	ST Lyrae	6 40	+43 27.1	+1.86	+0.10	5 16	+43 22.8	6	—	10 ±	< 12
1276	RT Vulpeculae	7 14	+22 13.0	+2.55	+0.10	5 19	+22 8.7	3.6	A	8.0?	9.0?
1277	TW Sagittarii	7 29	-21 43.8	+3.58	+0.10	4 48	-21 46.1	—	Md 4	8.2 (ph)	< 11.5 (ph)
1278	UZ Aquilae	7 58	-10 35.2	+3.31	+0.10	5 29	-10 39.6	—	—	14.5 (ph)	< 15.5 (ph)
1279	RW Sagittarii	8 4	-19 1.9	+3.51	+0.10	5 26	-19 6.2	—	Md 5	9.0	11.7
1280	TX Sagittarii	8 12	-17 36	+3.48	+0.10	5 36	-17 40	—	Md 4	9.2 (ph)	< 11.7 (ph)
1281	BH Sagittarii	19 8 35	-18 59.6	+3.51	+0.10	19 5 58	-19 4.0	—	—	12.7 (ph)	13.7 (ph)
1282	RX Sagittarii	8 42	-18 59.0	+3.51	+0.10	6 4	-19 3.3	—	Md 4	9.9 (ph)	< 13.3 (ph)
1283	X Lyrae	9 0	+26 36.4	+2.43	+0.10	7 10	+26 32.0	4	—	8.5:	10:
1284	RU Lyrae	9 5	+41 8.1	+1.96	+0.10	7 37	+41 3.7	—	—	9.4—11.0	< 13
1285	S Lyrae	9 6	+25 50.3	+2.45	+0.10	7 16	+25 45.9	6	Md 6	10.0	15.0
1286	RS Lyrae	9 18	+33 14.6	+2.24	+0.10	7 37	+33 10.1	—	Md 4	10	14
1287	SZ Draconis	9 42	+65 56.1	+0.22	+0.10	9 32	+65 51.6	—	Mc 5 d	8.9 (ph)	9.8 (ph)
1288	TY Aquilae	9 45	- 7 11.8	+3.23	+0.10	7 19	- 7 16.2	0:	—	10:	11:
1289	U Draconis	9 57	+67 6.6	+0.05	+0.10	9 54	+67 2.1	5:	Md 7	9.0—10.0	12.7—< 13
1290	W Aquilae	10 0	- 7 13.3	+3.23	+0.10	7 34	- 7 17.7	6:	—	7.5—9.6	< 13
1291	RY Sagittarii	19 10 1	-33 41.8	+3.92	+0.10	19 8 23	-33 44.3	6.5	Pec	6	< 11.5
1292	SS Lyrae	10 24	+46 48.6	+1.72	+0.10	9 7	+46 44.0	7	Md 9	7:	13:
1293	T Sagittarii	10 28	-17 8.8	+3.47	+0.10	7 52	-17 13.3	8	Pec	7.3—8.1	< 13
1294	RU Coronae austr.	10 30	-39 47.1	+4.13	+0.10	8 46	-39 49.6	—	—	9.8 (ph)	12.4 (ph)
1295	V Telescopii	10 34	-50 37.5	+4.62	+0.10	8 38	-50 40.0	—	Md?	9.2 (ph)	10.6 (ph)
1296	R Sagittarii	10 50	-19 29.0	+3.52	+0.10	8 11	-19 33.5	7	Md 5	7.0—8.0	13
1297	TY Sagittarii	11 39	-24 6.3	+3.64	+0.10	10 8	-24 8.8	—	Md 5	8.5 (ph)	< 13.8 (ph)
1298	AL Sagittarii	11 54	-17 39	+3.48	+0.10	9 18	-17 44	—	—	10.0 (ph)	14.0 (ph)
1299	RV Lyrae	12 31	+32 14.6	+2.27	+0.10	10 49	+32 10.0	—	A	11.0	12.8
1300	TZ Sagittarii	13 9	-40 23.0	+4.15	+0.10	11 26	-40 25.6	—	—	10.0 (ph)	< 13.0 (ph)