Nr.	Name	Ort für 1900.0		Präzession 1900		Kartenort		Farbe	Spekt.	Größe	
		AR.	Dekl.	AR.	Dekl.	AR.	Dekl.			Max.	Min.
251	W Aurigae	$5^h 20^m 9^s$	+36° 48′.9	+4ˢ.06	+0′.06	$5^h 17^m 6^s$	+36° 46′.2	—	N?	$9^m.3$	$13^m.8$
252	S Aurigae	20 31	+34 3.7	+3.96	+0.06	17 33	+34 1.1	8.7	N	8.6	< 12
253	Y Aurigae	21 32	+42 21.2	+4.27	+0.06	18 19	+42 18.6	o?	M?	8.6	9.6
254	RR Camelopardalis	23 21	+72 23.5	+7.23	+0.05	17 57	+72 21.0	5	—	9.2	10.6
255	RX Orionis	24 1	— 6 11.3	+2.93	+0.05	21 49	— 6 13.7	—	—	11.6 (ph)	< 15.4 (ph)
256	S Orionis	24 4	— 4 46.4	+2.96	+0.05	21 51	— 4 48.8	8	Md 8	8.4—9.0	12.6—13.5
257	UY Orionis	27 5	— 5 0.7	+2.96	+0.05	24 52	— 5 2.9	—	—	10.0 (ph)	11.0 (ph)
258	RY Orionis	27 9	— 2 54.2	+3.00	+0.05	24 54	— 2 56.4	—	—	9.0 (ph)	11.4 (ph)
259	RT Orionis	27 50	+ 7 4.9	+3.24	+0.05	25 24	+ 7 2.7	7:	N	8.7 (ph)	10.6 (ph)
260	UZ Orionis	27 53	— 5 44.0	+2.94	+0.05	25 41	— 5 46.2	—	—	14.1 (ph)	< 15.5 (ph)
261	VV Orionis	5 28 27	— 1 13.6	+3.04	+0.05	5 26 10	— 1 15.7	—	B 2	5.2	5.6
262	VW Orionis	28 27	— 5 26.1	+2.95	+0.05	26 15	— 5 28.2	—	—	14.5 (ph)	< 15.1 (ph)
263	VX Orionis	28 37	— 4 47.6	+2.96	+0.05	26 24	— 4 49.7	—	—	14.0 (ph)	15.0 (ph)
264	RZ Orionis	28 38	— 5 16.3	+2.95	+0.05	26 25	— 5 18.4	—	—	13.8	15.0
265	VY Orionis	28 40	— 5 5.7	+2.95	+0.05	26 27	— 5 7.8	—	—	13.3 (ph)	14.6 (ph)
266	SS Orionis	28 47	— 6 22.8	+2.92	+0.05	26 35	— 6 24.9	—	—	12.5 (ph)	< 15.5 (ph)
267	VZ Orionis	28 51	— 5 35.3	+2.94	+0.05	26 38	— 5 37.4	—	—	13.0 (ph)	14.0 (ph)
268	ST Orionis	28 54	— 6 44.3	+2.92	+0.05	26 43	— 6 46.4	—	—	13.2 (ph)	15.5 (ph)
269	SU Orionis	29 0	— 4 52.1	+2.96	+0.05	26 46	— 4 54.2	—	—	13.8 (ph)	15.2 (ph)
270	SV Orionis	29 5	— 6 40.3	+2.92	+0.04	26 54	— 6 42.4	—	—	13.7 (ph)	< 15.5 (ph)
271	WW Orionis	5 29 9	— 5 41.1	+2.94	+0.04	5 26 57	— 5 43.1	—	—	12.9 (ph)	14.0 (ph)
272	WX Orionis	29 12	— 5 17.9	+2.95	+0.04	27 0	— 5 19.9	—	—	12.9 (ph)	14.2 (ph)
273	WY Orionis	29 15	— 5 36.3	+2.94	+0.04	27 3	— 5 38.3	—	—	13.1 (ph)	14.2 (ph)
274	SW Orionis	29 23	— 6 40.3	+2.92	+0.04	27 12	— 6 42.3	—	—	11.4 (ph)	14.1 (ph)
275	WZ Orionis	29 29	— 5 35.0	+2.94	+0.04	27 17	— 5 37.1	—	—	13.5 (ph)	14.8 (ph)
276	XX Orionis	29 42	— 6 9.6	+2.93	+0.04	27 31	— 6 11.6	—	—	13.4 (ph)	14.5 (ph)
277	XY Orionis	29 47	— 5 50.1	+2.94	+0.04	27 35	— 5 52.2	—	—	14.2 (ph)	15.5 (ph)
278	XZ Orionis	29 49	— 5 14.8	+2.95	+0.04	27 36	— 5 16.9	—	—	14.2 (ph)	15.5 (ph)
279	YY Orionis	29 55	— 6 2.0	+2.93	+0.04	27 43	— 6 4.0	—	—	11.8 (ph)	12.8 (ph)
280	SX Orionis	29 56	— 4 44.3	+2.96	+0.04	27 43	— 4 46.3	—	—	12.5 (ph)	14.0 (ph)
281	YZ Orionis	5 29 58	— 5 7.5	+2.95	+0.04	5 27 45	— 5 9.5	—	—	—	—
282	ZZ Orionis	30 1	— 5 50.8	+2.94	+0.04	27 48	— 5 52.8	—	—	12.5 (ph)	14.0 (ph)
283	SZ Orionis	30 12	— 5 40.3	+2.94	+0.04	28 9	— 5 42.3	—	—	12.9 (ph)	14.7 (ph)
284	S Camelopardalis	30 13	+68 44.4	+6.48	+0.04	25 22	+68 42.3	8:	N	7.6—8.5	9—11
285	SY Orionis	30 14	— 4 31.7	+2.97	+0.04	28 0	— 4 33.7	—	—	12.2 (ph)	14.6 (ph)
286	AA Orionis	30 16	— 5 50.6	+2.94	+0.04	28 4	— 5 52.6	—	—	12.0 (ph)	14.5 (ph)
287	TT Orionis	30 19	— 4 49.8	+2.96	+0.04	28 6	— 4 51.8	—	—	12.7 (ph)	< 14 (ph)
288	AB Orionis	30 20	— 5 47.2	+2.94	+0.04	28 7	— 5 49.2	—	—	12.7 (ph)	13.7 (ph)
289	AC Orionis	30 21	— 5 27.8	+2.94	+0.04	28 9	— 5 29.8	—	—	15.2 (ph)	16.5 (ph)
290	AD Orionis	30 23	— 5 26.5	+2.95	+0.04	28 10	— 5 28.6	—	—	14.0 (ph)	16.6 (ph)
291	AE Orionis	5 30 23	— 5 25.5	+2.95	+0.04	5 28 10	— 5 27.5	—	—	12.6 (ph)	13.3 (ph)
292	AF Orionis	30 24	— 5 27.2	+2.95	+0.04	28 11	— 5 29.2	—	—	11.9 (ph)	16.1 (ph)
293	TU Orionis	30 25	— 5 24.8	+2.95	+0.04	28 13	— 5 26.8	—	—	11.4 (ph)	12.5 (ph)
294	AG Orionis	30 27	— 5 38.8	+2.94	+0.04	28 15	— 5 40.7	—	—	12.9 (ph)	14.0 (ph)
295	AH Orionis	30 30	— 5 13.7	+2.95	+0.04	28 17	— 5 15.7	—	—	11.1 (ph)	12.5 (ph)
296	AI Orionis	30 32	— 5 15.1	+2.95	+0.04	28 19	— 5 17.1	—	—	11.8 (ph)	13.2 (ph)
297	AK Orionis	30 32	— 5 29.6	+2.94	+0.04	28 19	— 5 31.6	—	—	10.7 (ph)	11.3 (ph)
298	AL Orionis	30 34	— 4 59.1	+2.96	+0.04	28 21	— 5 1.1	—	—	13.2 (ph)	14.3 (ph)
299	TW Orionis	30 39	— 6 49.2	+2.91	+0.04	28 28	— 6 51.2	—	—	13.4 (ph)	14.6 (ph)
300	AM Orionis	30 40	— 5 25.5	+2.95	+0.04	28 28	— 5 27.5	—	—	12.6 (ph)	13.7 (ph)