

Nr.	Name	Ort für 1900.0		Präzession 1900		Kartenort		Farbe	Spekt.	Größe	
		AR.	Dekl.	AR.	Dekl.	AR.	Dekl.			Max.	Min.
801	U Ursae min.	14 <sup>h</sup> 15 <sup>m</sup> 9 <sup>s</sup>	+67° 15' 4"	+1 <sup>s</sup> 30	-0' 28	14 <sup>h</sup> 14 <sup>m</sup> 11 <sup>s</sup>	+67° 27' 9"	6.5	Md 5	7 <sup>m</sup> 6—8 <sup>m</sup> 2	11 <sup>m</sup> —11 <sup>m</sup> 5
802	T Lupi	15 43	-49 23.5	+3.94	-0.28	14 5	-49 16.6	9.5	N	8.3:	8.9:
803	RS Lupi	16 57	-47 4.0	+3.88	-0.28	15 20	-46 57.1	—	N	10.7 (ph)	11.7 (ph)
804	Y Bootis	17 22	+20 15.8	+2.79	-0.28	15 16	+20 28.2	—	—	8.1	8.6?
805	S Bootis	19 32	+54 15.9	+2.01	-0.27	18 2	+54 28.3	4:	Md 5	7.6—9.0	12—13.5
806	RX Bootis	19 42	+26 9.5	+2.70	-0.27	17 40	+26 21.9	7	Mc	7:	8:
807	RY Librae	21 51	-21 4.4	+3.37	-0.27	19 19	-20 52.1	—	—	12 (ph)	14 (ph)
808	RS Virginis	22 16	+ 5 7.6	+3.00	-0.27	20 1	+ 5 19.9	0.6	Md 8	7.0—8.5	14 (ph)
809	ST Virginis	22 31	- 0 27.1	+3.07	-0.27	20 12	- 0 14.9	0:	—	10.3	11.4
810	RT Lupi	24 7	-48 14.6	+3.95	-0.27	22 28	-48 7.8	—	—	10.5 (ph)	11.5 (ph)
811	Y Centauri	14 25 5	-29 39.1	+3.52	-0.27	14 23 37	-29 32.4	—	Md 7	7.7 (ph)	8.8 (ph)
812	R Camelopardalis	25 6	+84 17.1	-4.83	-0.27	28 54	+84 29.2	3.7	Md 3	7.0—8.9	11.8—13.5
813	V Centauri	25 23	-56 26.7	+4.27	-0.27	23 37	-56 19.9	—	G 5	6.4	7.8
814	V Bootis	25 43	+39 18.4	+2.42	-0.27	23 54	+39 30.5	6.5	Md 7	7.8	9—10.5
815	TX Centauri	27 36	-60 33	+4.49	-0.27	25 42	-60 26	—	—	10.8 (ph)	13.3 (ph)
816	TU Centauri	28 4	-31 14.9	+3.56	-0.27	26 35	-31 8.2	—	Md 9	9.0 (ph)	14.0 (ph)
817	RS Bootis	29 17	+32 11.7	+2.56	-0.27	27 22	+32 23.7	2	G?	9.2	10.2
818	Z Lupi	29 27	-42 55.8	+3.83	-0.27	27 52	-42 49.1	7	N	8.2 (ph)	9.6 (ph)
819	RV Librae	30 15	-17 35.9	+3.33	-0.26	27 45	-17 23.9	0	G?	8.3 (ph)	9.6 (ph)
820	R Bootis	32 47	+27 10.2	+2.65	-0.26	30 48	+27 22.1	5.8	Md 4	6.0—8.0	11.5—13.0
821	V Librae	14 34 48	-17 13.6	+3.33	-0.26	14 32 18	-17 1.8	—	—	9—9.5	13
822	RV Bootis	35 3	+32 58.2	+2.53	-0.26	33 9	+33 10.0	7	Mc 5	8.2 (ph)	10.0 (ph)
823	RW Bootis	36 59	+32 0.0	+2.54	-0.26	35 5	+32 11.7	7.5	Mc 5	7.5 (ph)	9.8 (ph)
824	UV Draconis	41 6	+56 31.7	+1.77	-0.26	39 46	+56 43.2	—	—	8.2	9.2
825	RU Bootis	41 32	+23 44.0	+2.69	-0.25	39 31	+23 55.5	—	—	12.8 (ph)	14.5 (ph)
826	RR Bootis	43 11	+39 44.1	+2.35	-0.25	41 26	+39 55.5	4	—	8—9.5	12.5—13
827	RY Centauri	43 18	-42 5	+3.86	-0.25	41 42	-41 59	—	Md	?	?
828	RY Bootis	45 14	+23 26.8	+2.69	-0.25	43 13	+23 38.2	3	—	7.1	7.4
829	R Apodis	46 29	-76 15.3	+6.70	-0.25	43 42	-76 9.0	—	K	5.5:	6.2:
830	S Lupi	46 44	-46 12.2	+4.00	-0.25	45 4	-46 5.9	—	Md	8.6—9.2	< 12
831	X Lupi	14 46 45	-46 12.4	+4.00	-0.25	14 45 5	-46 6.1	—	—	10.4 (ph)	12.8 (ph)
832	U Bootis	49 42	+18 6.2	+2.78	-0.25	47 37	+18 17.3	5	—	9—10.5	11—13.5
833	Y Lupi	52 19	-54 33.0	+4.35	-0.24	50 30	-54 26.9	—	Md 9	8.5:(ph)	13.5:(ph)
834	V Lupi	52 33	-53 0.4	+4.29	-0.24	50 46	-52 54.3	—	N	9.7 (ph)	10.7 (ph)
835	RZ Librae	54 13	-14 52.2	+3.32	-0.24	51 44	-14 41.2	—	—	11:(ph)	15.5:(ph)
836	V Apodis	54 59	-71 12.7	+5.79	-0.24	52 36	-71 6.6	—	—	10.5 (ph)	11.5 (ph)
837	δ Librae	55 38	- 8 7.3	+3.20	-0.24	53 14	- 7 56.4	0.5	A	5.1	6.3
838	S Apodis	59 21	-71 40.3	+5.92	-0.24	56 53	-71 34.4	—	Nod.R	10.0	< 11.4
839	RT Librae	15 0 47	-18 20.7	+3.39	-0.24	58 14	-18 10.0	—	Md 5	8.4—9.4	< 13
840	X Trianguli austr.	4 43	-69 42.1	+5.68	-0.23	15 2 22	-69 36.3	9	N	8.2 (ph)	10.0 (ph)
841	T Librae	15 5 2	-19 38.3	+3.42	-0.23	15 2 28	-19 27.8	—	—	10—11	< 15
842	RR Normae	5 4	-54 56.1	+4.45	-0.23	3 15	-54 50.3	—	—	9.5 (ph)	10.5 (ph)
843	Y Librae	6 24	- 5 38.0	+3.17	-0.23	4 2	- 5 27.6	2	Md 8	8—9	< 12.5
844	W Lupi	8 31	-50 25.1	+4.26	-0.23	6 45	-50 19.4	—	—	10.6 (ph)	< 13.4 (ph)
845	Y Serpentis	8 51	- 1 30.8	+3.10	-0.23	6 32	- 1 20.5	4.5	—	8.0	9.1
846	SS Bootis	9 43	+38 54.8	+2.28	-0.23	8 1	+39 5.0	—	—	10.0:	10.6:
847	R Trianguli austr.	10 49	-66 7.7	+5.31	-0.22	8 37	-66 2.1	—	G 5	6.7	7.4
848	Z Serpentis	10 59	+ 2 32.3	+3.03	-0.22	8 43	+ 2 42.4	3	—	8.4	9.2
849	RT Bootis	13 22	+36 43.5	+2.33	-0.22	11 37	+36 53.6	3	—	9—10	< 12.5
850	U Coronae	14 7	+32 0.7	+2.45	-0.22	12 17	+32 10.8	0.5	A	7.6	8.7