

Nr.	Name	Ort für 1900.0		Präzession 1900		Kartenort		Farbe	Spekt.	Größe	
		AR.	Dekl.	AR.	Dekl.	AR.	Dekl.			Max.	Min.
751	UU Centauri	13 <sup>h</sup> 15 <sup>m</sup> 39 <sup>s</sup>	-60° 17' 1	+3 <sup>s</sup> 85	-0' 32	13 <sup>h</sup> 14 <sup>m</sup> 3 <sup>s</sup>	-60° 39' 2	—	—	10 <sup>m</sup> .4 (ph)	14 <sup>m</sup> .4 (ph)
752	RZ Virginis	16 45	+ 2 22.3	+3.05	-0.32	14 28	+ 2 36.5	—	—	9?	12?
753	U Muscae	18 16	-64 8.4	+4.00	-0.31	16 36	-64 0.5	—	Md?	10.5 (ph)	< 14.0 (ph)
754	W Virginis	20 52	- 2 51.5	+3.10	-0.31	18 33	- 2 37.4	5?	Cont.	8.7—9.2	9.8—10.4
755	SX Ursae maj.	22 20	+56 16.6	+2.35	-0.31	20 34	+57 0.7	—	—	10.5	11
756	RR Ursae maj.	22 22	+62 54.1	+2.15	-0.31	20 45	+63 8.2	5	Md?	8.6—10	14
757	V Virginis	22 38	- 2 39.2	+3.09	-0.31	20 19	- 2 25.1	6	Md	8.0—9.0	14.0:
758	R Hydrae	24 15	-22 45.9	+3.27	-0.31	21 48	-22 31.8	8	Md	4—5	10
759	S Chamaeleontis	24 36	-77 2.9	+5.17	-0.31	22 28	-76 55.1	—	—	7.0 (ph)	8.0 (ph)
760	SS Hydrae	25 1	-23 8.0	+3.28	-0.31	22 33	-22 53.6	—	—	7.4	8.1
761	VW Centauri	13 27 6	-63 32.4	+4.07	-0.31	13 25 25	-63 24.6	—	—	9.0 (ph)	11.2 (ph)
762	S Virginis	27 47	- 6 40.8	+3.13	-0.31	25 26	- 6 26.9	7.5	Md 8	6—8	12.3
763	RW Hydrae	28 47	-24 52.0	+3.31	-0.31	27 24	-24 44.3	—	Md 2	8.1 (ph)	9.6 (ph)
764	RV Ursae maj.	29 23	+54 30.2	+2.36	-0.31	27 37	+54 44.1	—	F 5?	9.4	10.3
765	SX Virginis	31 4	-19 4.7	+3.25	-0.31	28 38	-18 50.8	—	—	9:	10:
766	RV Centauri	31 8	-55 57.9	+3.84	-0.31	29 32	-55 50.2	—	N	9.0 (ph)	< 12.6 (ph)
767	T Ursae min.	32 38	+73 56.4	+1.25	-0.31	31 42	+74 10.2	3	Md 6	8 <sup>1</sup> / <sub>2</sub> —10	13.5
768	XX Centauri	33 46	-57 6.3	+3.89	-0.31	32 8	-56 58.6	—	—	7.6 (ph)	8.7 (ph)
769	SY Centauri	35 3	-61 15.8	+4.05	-0.31	33 22	-61 8.1	—	Ap?	9.9 (ph)	10.7 (ph)
770	T Centauri	36 2	-33 5.5	+3.43	-0.31	34 36	-32 57.8	6:	Md 3	5.2—6.6	7.4—9.0
771	T Circini	13 36 15	-64 58.2	+4.24	-0.31	13 34 30	-64 50.5	—	A	10.0 (ph)	11.0 (ph)
772	RY Virginis	36 18	-18 37.8	+3.26	-0.31	33 52	-18 24.1	—	Ma	8.3 (ph)	9.3 (ph)
773	V Ursae min.	36 53	+74 49.0	+1.05	-0.30	36 7	+75 2.7	—	Mb	7.5	8.7
774	RT Centauri	42 30	-36 21.8	+3.50	-0.30	41 2	-36 14.2	9	—	7.9—8.9	10.8—<11.5
775	XY Centauri	42 40	-44 1.0	+3.63	-0.30	41 9	-43 53.5	—	Mc 5	9.4 (ph)	10.4 (ph)
776	W Hydrae	43 23	-27 52.0	+3.38	-0.30	41 59	-27 44.5	10?	Md 10	6.7	8.0
777	SZ Centauri	43 51	-58 0.0	+4.01	-0.30	42 11	-57 52.5	—	A 3	8.2 (ph)	8.8 (ph)
778	RT Canum ven.	44 15	+34 11	+2.67	-0.30	42 15	+34 25	—	—	11 (ph)	< 12.5 (ph)
779	VX Centauri	44 21	-59 54.8	+4.09	-0.30	42 39	-59 47.3	—	—	9.5 (ph)	12.0 (ph)
780	R Canum ven.	44 40	+40 2.4	+2.58	-0.30	42 44	+40 15.9	6:	Md 9	6.5—8.0	11.0—12.5
781	RX Centauri	13 45 32	-36 26.8	+3.51	-0.30	13 44 5	-36 19.3	6	—	8.8 ±	< 12.5
782	T Apodis	46 6	-77 18.5	+5.72	-0.30	43 44	-77 11.0	7	—	8.1—8.9	< 12
783	TT Virginis	50 20	-10 43.8	+3.19	-0.30	47 56	-10 30.5	—	—	14.0 (ph)	15.0 (ph)
784	TU Virginis	51 32	-12 4.3	+3.21	-0.30	49 8	-11 51.0	—	—	13.0 (ph)	14.0 (ph)
785	TW Centauri	51 57	-30 34.5	+3.44	-0.30	50 31	-30 27.1	—	Md 6	7.6 (ph)	14.0 (ph)
786	SY Virginis	53 25	- 4 5.3	+3.12	-0.29	51 5	- 3 52.1	—	—	9	12
787	RU Canum ven.	55 5	+32 7	+2.67	-0.29	53 5	+32 20	—	—	10.7	11.5
788	ϕ Apodis	55 35	-76 18.8	+5.72	-0.29	53 13	-76 11.5	7:	Md?	5.1	6.6
789	SS Ursae maj.	58 30	+54 56.8	+2.13	-0.29	56 54	+55 10.0	—	—	≥ 10 <sup>m</sup> .8 (ph)	< 16 (ph)
790	RZ Bootis	58 42	+29 12	+2.70	-0.29	56 40	+29 25	—	—	10 (ph)	12 (ph)
791	TV Virginis	13 58 49	- 9 31.2	+3.18	-0.29	13 56 26	- 9 18.1	—	—	13.0 (ph)	14.0 (ph)
792	RR Virginis	59 35	- 8 42.9	+3.17	-0.29	57 13	- 8 29.8	—	—	11	15:
793	X Canum ven.	14 0 43	+38 5.6	+2.55	-0.29	58 49	+38 18.6	3:	—	9.9	10.7
794	Z Bootis	1 39	+13 57.7	+2.90	-0.29	59 28	+14 10.7	3	Md	8.5—9.5	< 12.5
795	W Canum ven.	2 15	+38 18.3	+2.54	-0.29	14 0 21	+38 31.3	2:	—	9.8	10.8
796	Z Virginis	4 58	-12 49.8	+3.23	-0.29	2 32	-12 36.9	1	—	9.5	< 14
797	RU Hydrae	5 48	-28 24.8	+3.45	-0.29	4 22	-28 17.6	6.7	—	7.5—8.8	< 12.5
798	R Centauri	9 22	-59 26.9	+4.28	-0.28	7 35	-59 19.8	10.0	Md 6	5.3—6.6	< 13
799	T Bootis	9 25	+19 32.0	+2.82	-0.28	7 18	+19 44.7	—	—	9.7:	< 14:
800	RR Centauri	9 55	-57 23.3	+4.19	-0.28	8 10	-57 16.2	—	F	7.4	7.8