

Nr.	Name	Ort für 1900.0		Präzession 1900		Kartenort		Farbe	Spekt.	Größe	
		AR.	Dekl.	AR.	Dekl.	AR.	Dekl.			Max.	Min.
1601	UX Pegasi	22 ^h 23 ^m 46 ^s	+17° 30.9	+2.90	+0.31	22 ^h 21 ^m 35 ^s	+17° 17.2	—	—	10 ^m 0(ph)	11 ^m 0(ph)
1602	S Lacertae	24 38	+39 48.2	+2.62	+0.31	22 40	+39 34.5	—	Md 8	8.0 ±	12.5 ±
1603	δ Cephei	25 27	+57 54.2	+2.22	+0.31	23 48	+57 40.4	4.7	Go	3.6	4.2
1604	ST Cephei	26 23	+56 29.3	+2.27	+0.31	24 41	+56 15.5	7	Md	7.5	8.5
1605	R Indi	28 53	-67 48.3	+4.34	+0.31	27 4	-67 56.0	7	Md 5	8—9.5	12.5
1606	SS Pegasi	29 14	+24 2.9	+2.84	+0.31	27 6	+23 49.1	—	Md 8	8.3	< 13.0
1607	RZ Lacertae	31 37	+52 13.6	+2.42	+0.31	29 48	+51 59.6	—	—	8.6	9.2
1608	W Cephei	32 39	+57 54.5	+2.28	+0.31	30 56	+57 40.6	9	K	7.0:	8.0:
1609	T Tucanae	33 58	-62 4.4	+4.00	+0.31	32 18	-62 12.2	—	Md 5	8 ± (ph)	13.9 (ph)
1610	W Gruis	35 26	-44 21.7	+3.54	+0.31	33 57	-44 29.5	—	—	9.5 (ph)	10.0 (ph)
1611	RZ Cephei	22 35 43	+64 19.9	+2.07	+0.31	22 34 10	+64 5.8	—	A	8.9	9.7
1612	Z Lacertae	36 55	+56 18.4	+2.36	+0.31	35 9	+56 4.4	—	F 5?	8.5	9.3
1613	SZ Aquarii	37 26	-21 42.0	+3.26	+0.31	34 59	-21 56.0	—	—	9.2 (ph)	< 11.0 (ph)
1614	RR Lacertae	37 28	+55 54.6	+2.38	+0.31	35 41	+55 40.6	—	F	8.7	9.4
1615	R Lacertae	38 49	+41 50.7	+2.66	+0.31	36 50	+41 36.6	4.8	Md 6	9 ±	14 ±
1616	ST Lacertae	38 53	+42 59.2	+2.64	+0.31	36 55	+42 45.1	—	—	10.3 (ph)	< 13.4 (ph)
1617	UY Pegasi	40 3	+29 46.0	+2.81	+0.31	37 57	+29 31.9	—	—	9.0	9.7
1618	RV Lacertae	40 25	+49 12.4	+2.54	+0.31	38 31	+48 58.3	—	—	10 (ph)	11 (ph)
1619	RW Lacertae	40 36	+49 8.2	+2.55	+0.31	38 42	+48 54.2	—	—	10.2	11.2
1620	U Lacertae	43 37	+54 37.8	+2.46	+0.32	41 46	+54 23.7	6.7	Ma	8 ±	9 ±
1621	ST Pegasi	22 44 19	+26 49.7	+2.85	+0.32	22 42 10	+26 35.5	7.4	—	8.3	9.4
1622	V Lacertae	44 33	+55 47.6	+2.44	+0.32	42 44	+55 33.4	—	G 2	8.5	9.4
1623	X Lacertae	44 58	+55 54.0	+2.44	+0.32	43 9	+55 39.8	—	G 2	8.2	8.6
1624	RX Lacertae	45 25	+40 31.3	+2.71	+0.32	43 24	+40 17.1	6.5:	—	8.5	9.5
1625	SX Pegasi	45 31	+17 20.8	+2.94	+0.32	43 18	+17 6.6	—	—	8.4	< 13
1626	SU Aquarii	46 47	-13 28.6	+3.17	+0.32	44 24	-13 42.8	—	A 2	9.9	10.9
1627	TT Aquarii	49 41	-9 54.4	+3.14	+0.32	47 20	-10 8.7	—	—	10.5 (ph)	11.5 (ph)
1628	V Piscis austr.	49 50	-30 8.7	+3.31	+0.32	48 27	-30 16.6	8:	—	8.4 (ph)	9.7 (ph)
1629	VW Pegasi	51 40	+32 41.7	+2.82	+0.32	49 33	+32 27.4	—	—	9.9	10.6
1630	S Aquarii	51 45	-20 52.6	+3.22	+0.32	49 20	-21 7.0	7:	Md 6	7.5—9	14 ±
1631	RU Lacertae	22 51 54	+47 56.7	+2.64	+0.32	22 49 56	+47 42.3	—	—	10 (ph)	< 12 (ph)
1632	TV Andromedae	53 30	+42 12.1	+2.73	+0.32	51 27	+41 57.7	6:	—	8.9	11.1
1633	SZ Andromedae	55 0	+42 18.3	+2.73	+0.32	52 57	+42 3.9	—	—	9.0:	< 11.5
1634	VY Andromedae	57 15	+45 21.0	+2.71	+0.32	55 13	+45 6.5	8:	N	9.4:	10.0:
1635	UY Cassiopejae	57 48	+57 7.4	+2.52	+0.32	55 55	+56 52.9	7	—	11.3 (ph)	13.2 (ph)
1636	UV Cassiopejae	58 5	+59 4.3	+2.48	+0.32	56 14	+58 49.8	—	—	12	15.6
1637	RW Pegasi	59 13	+14 45.9	+2.98	+0.32	56 59	+14 31.4	—	Md 5	8 ±	14 ±
1638	R Pegasi	23 1 38	+10 0.2	+3.01	+0.32	59 22	+9 45.7	7.5	Md 8	7—8	13 ±
1639	SW Cassiopejae	2 54	+58 0.8	+2.54	+0.32	23 1 0	+57 46.2	—	G 2	9.0	9.9
1640	Y Sculptoris	3 40	-30 40.5	+3.27	+0.32	2 18	-30 48.6	—	Mc 5 d	7.5	8.5
1641	RZ Andromedae	23 5 3	+52 30.1	+2.66	+0.32	23 3 3	+52 15.5	5.5	—	8.7	9.9
1642	RT Andromedae	6 42	+52 29.0	+2.67	+0.32	4 42	+52 14.4	—	—	9.1	10.3
1643	SS Andromedae	7 1	+52 20.6	+2.68	+0.33	5 1	+52 6.0	5.5	Mc 5 d	8.5 ±	9.5 ±
1644	V Cassiopejae	7 23	+59 9.4	+2.56	+0.33	5 27	+58 54.8	5.5:	Md 7	7.5—8.5	12.5 ±
1645	TT Andromedae	8 45	+45 36.2	+2.77	+0.33	6 40	+45 21.5	—	A	11.3	12.6
1646	TY Andromedae	10 0	+40 15.0	+2.83	+0.33	7 53	+40 0.3	7:	Md 6	8.2 ±	10.0
1647	W Pegasi	14 55	+25 43.9	+2.95	+0.33	12 43	+25 29.2	7.5	Md 8	7.5—8.2	12—13:
1648	S Pegasi	15 29	+8 22.3	+3.03	+0.33	13 12	+8 7.6	5:	Md 8	7.5—8.5	13 ±
1649	RY Andromedae	15 53	+39 7.8	+2.87	+0.33	13 44	+38 53.0	—	—	10:	< 12:
1650	SV Aquarii	17 33	-11 21.9	+3.12	+0.33	15 13	-11 36.7	6	Mc 5 d	8.5	9.1