

	Index	Object List	Right Ascension	Declination	Magnitude	Separation	Position Angle	PSA ref
[]	101	Beta Tucanae	00 ^h 31.5 ^m	-62° 57'	4.3, 4.5	26.9"	168°	80
[]	102	h 3375 (Sci)	00 ^h 33.7 ^m	-35° 00'	6.6, 8.5	4.5"	169°	9
[]	1	Eta Cassiopeiae	00 ^h 49.1 ^m	+57° 49'	3.5, 7.4	13.4"	326°	3
[]	2	65 Piscium	00 ^h 49.9 ^m	+27° 43'	6.3, 6.3	4.4"	115°	5
[]	103	Zeta Phoenicis	01 ^h 08.4 ^m	-55° 15'	4.0, 8.2	6.8"	242°	9
[]	104	Kappa Tucanae (AB)	01 ^h 15.8 ^m	-68° 53'	5.0, 7.0	5.0"	322°	80
[]	105	Epsilon Sculptoris	01 ^h 45.6 ^m	-25° 03'	5.4, 8.5	4.9"	24°	6
[]	3	Psi 1 Piscium	01 ^h 05 ^m .6	+21° 28'	5.3, 5.5	29.8"	159°	5
[]	4	Zeta Piscium	01 ^h 13.7 ^m	+07° 35'	5.2, 6.3	22.8"	63°	5
[]	5	Gamma Arietis	01 ^h 53.5 ^m	+19° 18'	4.5, 4.6	7.4"	1°	4
[]	6	Lambda Arietis	01 ^h 57.9 ^m	+23° 36'	4.8, 6.7	37.3"	48°	4
[]	106	66 Ceti	02 ^h 12.8 ^m	-02° 24'	5.7, 7.7	16.4"	234°	6
[]	107	Omega Fornacis	02 ^h 33.8 ^m	-28° 14'	5.0, 7.7	10.6"	245°	8
[]	108	Theta Eridani	02 ^h 58.3 ^m	-40° 18'	3.2, 4.1	8.4"	90°	19
[]	7	Alpha Piscium	02 ^h 02.0 ^m	+02° 46'	4.1, 5.2	1.9"	264°	4
[]	8	Gamma Andromedae	02 ^h 03.9 ^m	+42° 20'	2.3, 5.0	9.6"	63°	2
[]	9	Iota Trianguli	02 ^h 12.4 ^m	+30° 18'	5.3, 6.7	4.0"	68°	2
[]	10	Alpha Ursa Minoris	02 ^h 31.8 ^m	+89° 16'	2.0, 9.1	18.4"	236°	11
[]	11	Gamma Ceti	02 ^h 43.3 ^m	+03° 14'	3.5, 6.2	2.0"	299°	4
[]	12	Eta Persei	02 ^h 50.7 ^m	+55° 54'	3.8, 8.5	28.7"	301°	13
[]	109	h 3568 Hydri	03 ^h 07.5 ^m	-78° 59'	5.7, 7.7	15.3"	224°	10
[]	110	Alpha Fornacis	03 ^h 12.1 ^m	-28° 59'	4.0, 7.2	4.8"	299°	19
[]	111	f Eridani	03 ^h 48.6 ^m	-37° 37'	4.7, 5.3	8.4"	217°	19
[]	13	Struve 331	03 ^h 00.9 ^m	+52° 21'	5.2, 6.2	12.0"	86°	13
[]	14	32 Eridani	03 ^h 54.3 ^m	-02° 57'	4.8, 5.9	6.9"	349°	17
[]	112	Theta Reticuli	04 ^h 17.7 ^m	-63° 15'	6.0, 7.7	4.3"	2°	20
[]	113	Rmk 4 (Dor)	04 ^h 24.2 ^m	-57° 04'	6.9, 7.2	5.5"	246°	20
[]	114	h 3673 (Men)	04 ^h 24.9 ^m	-77° 41'	8.0, 8.3	10.5"	67°	20
[]	115	Iota Pictoris	04 ^h 50.9 ^m	-53° 28'	5.6, 6.2	12.6"	59°	18

	Index	Object List	Right Ascension	Declination	Magnitude	Separation	Position Angle	PSA ref
[]	15	Chi Tauri	04 ^h 22.6 ^m	+25° 38'	5.4, 8.5	19.4"	25°	15
[]	16	1 Camelopardalis	04 ^h 32.0 ^m	+53° 55'	5.8, 6.8	10.4"	309°	12
[]	17	55 Eridani	04 ^h 43.6 ^m	-08° 48'	6.7, 6.8	9.3"	319°	16
[]	116	Iota Leporis	05 ^h 12.3 ^m	-11° 52'	4.5, 9.9	12.0"	337°	16
[]	117	Kappa Leporis	05 ^h 13.2 ^m	-12° 56'	4.4, 6.8	2.0"	357°	16
[]	118	Struve 667 (Ori)	05 ^h 14.7 ^m	-07° 04'	7.2, 8.8	4.2"	316°	16
[]	119	Struve 701 (Ori)	05 ^h 23.3 ^m	-08° 25'	6.1, 8.1	6.0"	139°	16
[]	120	Theta Pictoris	05 ^h 24.8 ^m	-52° 19'	6.2, 6.7	38.1"	289°	18
[]	121	h 3759 (Lep)	05 ^h 26.0 ^m	-19° 42'	5.9, 7.3	26.7"	318°	16
[]	122	Struve 750 (Ori)	05 ^h 35.5 ^m	-04° 22'	6.4, 8.4	4.2"	61°	16
[]	18	Beta Orionis	05 ^h 14.5 ^m	-08° 12'	0.3, 6.8	9.7"	202°	16
[]	19	118 Tauri	05 ^h 29.3 ^m	+25° 09'	5.8, 6.7	4.6"	209°	14
[]	20	Delta Orionis	05 ^h 32.0 ^m	-00° 18'	2.4, 6.8	56.2"	4°	14
[]	21	Struve 747	05 ^h 35.0 ^m	-06° 00'	4.7, 5.5	36.3"	224°	appB
[]	22	Lambda Orionis	05 ^h 35.1 ^m	+09° 56'	3.5, 5.5	4.3"	44°	14
[]	23	Theta 1 Orionis	05 ^h 35.3 ^m	-05° 23'	6.6, 7.5, 5.1, 6.4	8.9", 12.9", 21.4"	32°, 133°, 96°	14
[]	24	Iota Orionis	05 ^h 35.4 ^m	-05° 55'	2.8, 7.7	12.5"	146°	appB
[]	25	Theta 2 Orionis	05 ^h 35.4 ^m	-05° 25'	5.0, 6.2	52.3"	94°	appB
[]	26	Sigma Orionis	05 ^h 38.7 ^m	-02° 36'	3.8, 8.8, 6.6, 6.3	11.4", 12.9", 41.4"	239°, 84°, 62°	14
[]	27	Zeta Orionis	05 ^h 40.8 ^m	-01° 57'	1.9, 3.7, 9.6	2.4", 58.5"	167°, 10°	16
[]	28	Gamma Leporis	05 ^h 44.5 ^m	-22° 27'	3.6, 6.3	95.5"	349°	16
[]	29	Theta Aurigae	05 ^h 59.7 ^m	+37° 13'	2.6, 7.2	4.2"	304°	12
[]	123	S 518 (CMa)	06 ^h 24.4 ^m	-16° 13'	7.0, 8.4	16.3"	87°	27
[]	124	Delta 31 (Pup)	06 ^h 38.6 ^m	-48° 13'	5.1, 7.4	12.9"	320°	29
[]	30	Epsilon Monocerotis	06 ^h 23.8 ^m	+04° 36'	4.4, 6.6	12.2"	30°	25
[]	31	Beta Monocerotis	06 ^h 28.8 ^m	-07° 02'	4.6, 5.0, 5.4	7.1", 9.9"	133°, 126°	27
[]	32	12 Lyncis	06 ^h 46.2 ^m	+59° 27'	5.4, 7.1	8.9"	309°	21
[]	33	Epsilon Canis Majoris	06 ^h 58.6 ^m	-28° 58'	1.5, 7.5	7.9"	162°	27
[]	125	Delta 38 (Pup)	07 ^h 04.0 ^m	-43° 37'	5.6, 6.7	20.9"	126°	29

	Index	Object List	Right Ascension	Declination	Magnitude	Separation	Position Angle	PSA ref
[]	126	Gamma Volantis	07 ^h 08.7 ^m	-70° 30'	3.9, 5.4	13.7"	298°	30
[]	127	Rmk 5 (Car)	07 ^h 10.4 ^m	-55° 36'	7.7, 7.8	6.9"	226°	29
[]	128	h 3945 (CMa)	07 ^h 16.6 ^m	-23° 19'	5.0, 5.8	26.8"	52°	27
[]	129	Sigma Puppis	07 ^h 29.2 ^m	-43° 18'	3.3, 8.8	22.2"	74°	29
[]	130	H 19 (Pup)	07 ^h 34.3 ^m	-23° 28'	5.8, 5.9	9.8"	117°	27
[]	34	Delta Geminorum	07 ^h 20.1 ^m	+21° 59'	3.6, 8.2	5.5"	229°	25
[]	35	19 Lyncis	07 ^h 22.9 ^m	+55° 17'	5.8, 6.7	13.8"	317°	23
[]	36	Alpha Geminorum	07 ^h 34.6 ^m	+31° 53'	1.9, 3.0	5.5"	53°	23
[]	37	k Puppis (HR2948)	07 ^h 38.8 ^m	-26° 48'	4.4, 4.6	9.9"	318°	28
[]	131	Epsilon Volantis	08 ^h 07.9 ^m	-68° 37'	4.4, 7.3	6.0"	24°	30
[]	132	Gamma Velorum (AB)	08 ^h 09.5 ^m	-47° 20'	1.8, 4.1	41"	219°	39
[]	133	Rmk 8 (Car)	08 ^h 15.3 ^m	-62° 55'	5.3, 7.6	3.6"	67°	30
[]	134	Delta 70 (Vel)	08 ^h 29.5 ^m	-44° 43'	5.2, 7.0	4.3"	349°	39
[]	135	Beta 207 (Pyx)	08 ^h 38.7 ^m	-19° 44'	6.6, 9.2	4.4"	102°	26
[]	136	h 4126 (Vel)	08 ^h 40.0 ^m	-53° 03'	5.2, 8.7	16.8"	31°	39
[]	137	F Hydrae	08 ^h 43.7 ^m	-07° 14'	4.7, 8.2	79"	311°	26
[]	38	Zeta Cancri	08 ^h 12.2 ^m	+17° 39'	5.3, 5.9	6.2"	62°	24
[]	39	Iota Cancri	08 ^h 46.7 ^m	+28° 46'	4.1, 6.0	30.7"	308°	24
[]	138	h 4166 (Pyx)	09 ^h 03.3 ^m	-33° 36'	7.1, 7.9	13.7"	153°	26
[]	139	Zeta-1 Antliae	09 ^h 30.8 ^m	-31° 53'	6.1, 6.8	8.1"	212°	39
[]	140	Delta 82 (Oct)	09 ^h 33.3 ^m	-86° 01'	7.1, 7.6	15.4"	275°	70
[]	141	Nu Carinae	09 ^h 47.1 ^m	-65° 04'	3.0, 6.0	5.0"	129°	40
[]	142	Delta 81 (Vel)	09 ^h 54.3 ^m	-45° 17'	5.8, 8.2	5.2"	240°	39
[]	40	38 Lyncis	09 ^h 18.8 ^m	+36° 48'	3.9, 6.1	2.6"	224°	22
[]	143	J Velorum (AB)	10 ^h 20.9 ^m	-56° 03'	4.5, 7.2	7.1"	102°	39
[]	144	Delta Antliae	10 ^h 29.6 ^m	-30° 36'	5.6, 9.8	10.9"	226°	39
[]	145	Pz 3 (Vel)	10 ^h 32.0 ^m	-45° 04'	5.6, 6.0	13.6"	219°	38
[]	146	Delta 94 (Car)	10 ^h 38.7 ^m	-59° 11'	4.9, 7.5	14.5"	21°	40
[]	41	Alpha Leonis	10 ^h 08.4 ^m	+11° 58'	1.4, 8.2	179"	304°	35

	Index	Object List	Right Ascension	Declination	Magnitude	Separation	Position Angle	PSA ref
[]	42	Gamma Leonis	10 ^h 20.0 ^m	+19° 50'	2.4, 3.6	4.7"	127°	35
[]	43	54 Leonis	10 ^h 55.6 ^m	+24° 45'	4.5, 6.3	6.8"	112°	34
[]	147	h 4432 (Mus)	11 ^h 23.4 ^m	-64° 57'	5.4, 6.6	2.4"	308°	40
[]	148	Gamma Crateris	11 ^h 24.9 ^m	-17° 41'	4.1, 7.9	5.3"	93°	36
[]	149	BrsO 6 (Cen)	11 ^h 28.6 ^m	-42° 40'	5.1, 7.4	13.1"	168°	49
[]	44	N Hydrae (17 Crateris)	11 ^h 32.3 ^m	-29° 16'	5.6, 5.7	9.6"	210°	36
[]	150	D Centauri	12 ^h 14.0 ^m	-45° 43'	5.8, 7.0	2.9"	243°	49
[]	151	Alpha Crucis (AB)	12 ^h 26.6 ^m	-63° 06'	1.3, 1.6	3.9"	114°	50
[]	152	Mu Crucis	12 ^h 54.6 ^m	-57° 11'	3.9, 5.0	35"	17°	50
[]	45	Delta Corvi	12 ^h 29.9 ^m	-16° 31'	2.9, 8.5	24.2"	216°	47
[]	46	24 Comae Berenices	12 ^h 35.1 ^m	+18° 23'	5.1, 6.3	20.2"	272°	45
[]	47	Gamma Virginis	12 ^h 41.7 ^m	-01° 27'	3.5, 3.5	3.0"	357°	45
[]	48	32 Camelopardalis	12 ^h 49.2 ^m	+83° 25'	5.3, 5.7	21.8"	324°	41
[]	49	Alpha Canum Venaticorum	12 ^h 56.0 ^m	+38° 19'	2.9, 5.5	19.5"	230°	43
[]	153	Theta Muscae	13 ^h 08.1 ^m	-65° 18'	5.7, 7.6	5.3"	187°	50
[]	154	J Centauri	13 ^h 22.6 ^m	-60° 59'	4.5, 6.2	60.7"	346°	50
[]	155	Q Centauri	13 ^h 41.7 ^m	-54° 34'	5.2, 6.5	5.5"	163°	48
[]	156	3 Centauri	13 ^h 51.8 ^m	-33° 00'	4.5, 6.0	7.9"	106°	48
[]	157	4 Centauri	13 ^h 53.2 ^m	-31° 56'	4.7, 8.5	14.8"	185°	48
[]	50	Zeta Ursa Majoris	13 ^h 23.9 ^m	+54° 56'	2.2, 3.9, 4.0	14.6", 708"	154°, 72°	43
[]	158	h 4690 (Lup)	14 ^h 37.3 ^m	-46° 08'	5.6, 7.7	19.1"	25°	59
[]	159	Alpha Centauri	14 ^h 39.6 ^m	-60° 50'	0.1, 1.2	13.3"	224°	48
[]	160	Alpha Circini	14 ^h 42.5 ^m	-64° 59'	3.2, 8.5	15.7"	226°	50
[]	161	54 Hydrae	14 ^h 46.0 ^m	-25° 27'	5.1, 7.3	8.1"	124°	46
[]	162	Beta 346 (Lib)	14 ^h 48.5 ^m	-17° 20'	7.5, 7.9	2.5"	276°	57
[]	51	Kappa Bootis	14 ^h 13.5 ^m	+51° 47'	4.5, 6.6	13.8"	235°	42
[]	52	Iota Bootis	14 ^h 16.2 ^m	+51° 22'	4.8, 7.4	39.0"	33°	42
[]	53	Pi Bootis	14 ^h 40.7 ^m	+16° 25'	4.9, 5.8	5.4"	113°	44
[]	54	Epsilon Bootis	14 ^h 45.0 ^m	+27° 04'	2.6, 4.8	2.8"	347°	44

	Index	Object List	Right Ascension	Declination	Magnitude	Separation	Position Angle	PSA ref
[]	55	Alpha Librae	14 ^h 50.9 ^m	-16° 03'	2.7, 5.2	231"	314°	57
[]	56	Xi Bootis	14 ^h 51.4 ^m	+19° 06'	4.8, 7.0	5.2"	298°	44
[]	163	SHJ 195 (Lib)	15 ^h 14.5 ^m	-18° 26'	6.8, 8.3	47.4"	140°	57
[]	164	Mu Lupi (BC)	15 ^h 18.5 ^m	-47° 53'	4.9, 6.3	22"	129°	59
[]	165	Struve 1962 (Lib)	15 ^h 38.7 ^m	-08° 47'	6.4, 6.5	11.6"	189°	57
[]	166	Delta 195 (Nor)	15 ^h 54.8 ^m	-50° 20'	6.8, 7.5	12"	10°	59
[]	167	Xi Lupi	15 ^h 56.9 ^m	-33° 58'	5.1, 5.6	10.3"	49°	59
[]	57	Delta Bootis	15 ^h 15.5 ^m	+33° 19'	3.6, 7.9	105"	78°	42
[]	58	Mu Bootis	15 ^h 24.5 ^m	+37° 23'	4.3, 7.1	109"	172°	42
[]	59	Delta Serpentis	15 ^h 34.8 ^m	+10° 32'	4.2, 5.2	4.0"	171°	55
[]	60	Zeta Corona Borealis	15 ^h 39.4 ^m	+36° 38'	5.0, 5.9	6.3"	306°	53
[]	168	Eta Lupi	16 ^h 00.1 ^m	-38° 24'	3.4, 7.5	14.8"	19°	59
[]	169	BrsO 12 (Sco)	16 ^h 19.5 ^m	-30° 54'	5.6, 6.9	23.5"	319°	56
[]	170	Delta Apodis	16 ^h 20.3 ^m	-78° 42'	4.9, 5.4	103"	10°	60
[]	171	Sigma Scorpii	16 ^h 21.2 ^m	-25° 36'	2.9, 8.4	20"	273°	56
[]	172	H N 39 (Sco)	16 ^h 24.7 ^m	-29° 42'	5.9, 6.6	4.4"	358°	56
[]	173	Rho Ophiuchi	16 ^h 25.6 ^m	-23° 27'	5.1, 5.7	2.9"	340°	56
[]	174	Epsilon Normae	16 ^h 27.2 ^m	-47° 33'	4.5, 6.1	22.8"	334°	58
[]	175	Delta 203 (TrA)	16 ^h 33.1 ^m	-60° 54'	7.9, 8.2	22.2"	277°	60
[]	176	R Arae	16 ^h 39.7 ^m	-57° 00'	7.2, 7.8	3.3"	120°	58
[]	61	Xi Scorpii	16 ^h 04.4 ^m	-11° 22'	4.8, 7.3	7.2"	45°	56
[]	62	Struve 1999	16 ^h 04.4 ^m	-11° 27'	7.4, 8.0	11.9"	98°	56
[]	63	Beta Scorpii	16 ^h 05.4 ^m	-19° 48'	2.6, 4.5	13.4"	20°	56
[]	64	Kappa Herculis	16 ^h 08.1 ^m	+17° 03'	5.1, 6.2	27.0"	14°	55
[]	65	Nu Scorpii	16 ^h 12.0 ^m	-19° 28'	4.4, 6.6	41.3"	336°	56
[]	66	Sigma Corona Borealis	16 ^h 14.7 ^m	+33° 52'	5.6, 6.5	7.2"	239°	53
[]	67	16/17 Draconis	16 ^h 36.2 ^m	+52° 55'	5.4, 6.4, 5.5	3.1", 90.2"	104°, 193°	52
[]	177	h 4949 (Ara) (AB)	17 ^h 26.9 ^m	-45° 51'	5.6, 6.5	2.1"	253°	58
[]	178	Struve 2191 (Oph)	17 ^h 39.8 ^m	-04° 58'	7.8, 8.5	26.2"	267°	67

	Index	Object List	Right Ascension	Declination	Magnitude	Separation	Position Angle	PSA ref
[]	179	Pz 6 (Sgr)	17 ^h 59.1 ^m	-30° 15'	5.4, 7.0	5.8"	107°	69
[]	68	Mu Draconis	17 ^h 05.3 ^m	+54° 28'	5.7, 5.7	2.6"	359°	52
[]	69	Alpha Herculis	17 ^h 14.6 ^m	+14° 23'	3.5, 5.4	5.0"	103°	54
[]	70	Delta Herculis	17 ^h 15.0 ^m	+24° 50'	3.1, 8.3	13.7"	293°	54
[]	71	36 Ophiuchi	17 ^h 15.3 ^m	-26° 36'	5.1, 5.1	5.1"	140°	56
[]	72	Omicron Ophiuchi	17 ^h 18.0 ^m	-24° 17'	5.2, 6.6	10.8"	355°	56
[]	73	Rho Herculis	17 ^h 23.7 ^m	+37° 09'	4.5, 5.4	4.1"	321°	52
[]	74	Nu Draconis	17 ^h 32.2 ^m	+55° 11'	4.9, 4.9	62.1"	311°	52
[]	75	Psi Draconis	17 ^h 41.9 ^m	+72° 09'	4.6, 5.6	29.6"	14°	61
[]	180	Beta 245 (Sgr)	18 ^h 10.1 ^m	-30° 44'	5.8, 8.0	3.9"	353°	69
[]	181	h 4999 (Aps)	18 ^h 10.6 ^m	-75° 11'	7.7, 8.6	13.2"	171°	60
[]	182	Kappa Corona Australis	18 ^h 33.4 ^m	-38° 44'	5.6, 6.2	21.3"	358°	69
[]	183	5 Aquilae (AB)	18 ^h 46.5 ^m	-00° 58'	5.9, 7.0	12.5"	121°	67
[]	76	40/41 Draconis	18 ^h 00.2 ^m	+80° 00'	5.7, 6.0	18.7"	232°	61
[]	77	95 Herculis	18 ^h 01.5 ^m	+21° 36'	4.9, 5.2	6.4"	257°	54
[]	78	70 Ophiuchi	18 ^h 05.5 ^m	+02° 30'	4.2, 6.2	6.6"	122°	65
[]	79	Epsilon Lyrae	18 ^h 44.3 ^m	+39° 40'	5.6, 6.1; 5.3, 5.4	2.2", 210", 2.4"	345°, 172°, 74°	63
[]	80	Zeta Lyrae	18 ^h 44.8 ^m	+37° 36'	4.3, 5.6	43.7"	150°	63
[]	81	Beta Lyrae	18 ^h 50.1 ^m	+33° 22'	3.6, 6.7	45.7"	149°	63
[]	82	Struve 2404	18 ^h 50.8 ^m	+10° 59'	6.9, 7.8	3.6"	180°	65
[]	83	Otto Struve 525	18 ^h 54.9 ^m	+33° 58'	6.1, 7.6	45.4"	350°	63
[]	84	Theta Serpentis	18 ^h 56.2 ^m	+04° 12'	4.6, 4.9	22.4"	106°	65
[]	184	15 Aquilae	19 ^h 05.0 ^m	-04° 02'	5.5, 7.0	39.1"	210°	67
[]	185	Beta-1 (Sgr)	19 ^h 22.6 ^m	-44° 28'	4.0, 7.2	28.6"	76°	69
[]	186	h 5114 (Tel) (AB)	19 ^h 27.8 ^m	-54° 20'	5.9, 8.2	75.1"	238°	68
[]	187	54 Sagittarii	19 ^h 40.7 ^m	-16° 18'	5.4, 7.7	44.7"	42°	66
[]	188	Delta 227 (Tel)	19 ^h 52.6 ^m	-54° 58'	5.8, 6.4	23"	148°	68
[]	85	Beta Cygni	19 ^h 30.7 ^m	+27° 58'	3.2, 4.7	34.6"	54°	62
[]	86	57 Aquilae	19 ^h 54.6 ^m	-08° 14'	5.7, 6.4	36.3"	171°	66

	Index	Object List	Right Ascension	Declination	Magnitude	Separation	Position Angle	PSA ref
[]	189	o Capricorni	20 ^h 29.9 ^m	-18° 35'	5.9, 6.7	21.6"	238°	66
[]	190	Rmk 26 (Pav)	20 ^h 51.6 ^m	-62° 26'	6.2, 6.6	2.4"	82°	70
[]	87	31 Cygni	20 ^h 13.6 ^m	+46° 44'	3.9, 7.0, 4.8	109", 337"	173°, 322°	62
[]	88	Alpha Capricornus	20 ^h 18.1 ^m	-12° 33'	3.7, 4.3	381"	290°	66
[]	89	Beta Capricornus	20 ^h 21.0 ^m	-14° 47'	3.2, 6.1	205"	267°	66
[]	90	Gamma Delphinus	20 ^h 46.7 ^m	+16° 07'	4.4, 5.0	9.0"	265°	64
[]	191	12 Aquarii	21 ^h 04.1 ^m	-05° 49'	5.8, 7.5	2.5"	196°	77
[]	192	Eta Microscopii	21 ^h 06.4 ^m	-41° 23'	5.7, 7.9	128"	88°	68
[]	193	Theta Indi	21 ^h 19.9 ^m	-53° 27'	4.5, 6.9	6.7"	273°	68
[]	194	Lambda Octantis	21 ^h 50.9 ^m	-82° 43'	5.6, 7.3	3.3"	62°	70
[]	91	61 Cygni	21 ^h 06.9 ^m	+38° 45'	5.2, 6.1	31.8"	153°	62
[]	92	Beta Cephei	21 ^h 28.7 ^m	+70° 34'	3.2, 8.6	13.5"	251°	71
[]	93	Struve 2816	21 ^h 39.0 ^m	+57° 29'	5.7, 7.5, 7.5	11.8", 20.6"	121°, 339°	71
[]	94	Epsilon Pegasi	21 ^h 44.2 ^m	+09° 53'	2.5, 8.7	144"	318°	75
[]	195	41 Aquarii	22 ^h 14.3 ^m	-21° 04'	5.6, 6.7	5.1"	112°	77
[]	196	Delta Tucanae	22 ^h 27.3 ^m	-64° 58'	4.5, 8.7	6.9"	280°	80
[]	197	Beta Piscis Austrini	22 ^h 31.5 ^m	-32° 21'	4.3, 7.1	30.4"	173°	76
[]	198	Gamma Piscis Austrini	22 ^h 52.5 ^m	-32° 53'	4.5, 8.2	4.0"	258°	76
[]	95	Xi Cephei	22 ^h 03.8 ^m	+64° 38'	4.5, 6.4	8.1"	274°	71
[]	96	Zeta Aquarii	22 ^h 28.8 ^m	-00° 01'	4.3, 4.5	2.4"	156°	75
[]	97	Delta Cephei	22 ^h 29.2 ^m	+58° 25'	4.2, 6.1	41.0"	191°	71
[]	98	8 Lacerta	22 ^h 35.9 ^m	+39° 38'	5.7, 6.3	22.3"	186°	72
[]	199	Theta Phoenicis	23 ^h 39.5 ^m	-46° 38'	6.5, 7.3	3.9"	276°	9
[]	200	107 Aquarii	23 ^h 46.0 ^m	-18° 41'	5.7, 6.5	6.8"	135°	76
[]	99	94 Aquarii	23 ^h 19.1 ^m	-13° 28'	5.3, 7.0	12.1"	353°	76
[]	100	Sigma Cassiopeiae	23 ^h 59.0 ^m	+55° 45'	5.0, 7.2	3.1"	326°	72