

OBJECT INDEX

α Ara, 349	β Mon, viii	ϵ Aql, 379	θ Aur, 158
α Ari, 111	β Mus, 266, 275	ϵ Ari, 126	θ Boo, 289
α Boo, 299	β ORI, 146	ϵ Boo, 110, 296	θ CrB, 309
α Cap, 374	β Ori, vii	ϵ Cyg, 405	θ Eri, 124, 131
α Cas, 89	β Phe, 92	ϵ EQU, 408	θ Gru, 436
α Cen, 264, 270, 290, 311	β Pictoris Moving Group, 365	ϵ Equ, ix	θ Leo, 241
α Cep, 413, 423	β Sco, 324	ϵ Hya, 205	θ Mus, 275
α Cet, 123	β^1 Sgr, 387	ϵ Lup, 214, 306	θ Ori, 157
α CMA, 172	β^2 Sgr, 387	ϵ Lyr, 327, 372	θ Pic, 152
α CMa, viii	β Tuc, 84	ϵ Mon, 164	θ Sco, 50, 353, 383
α Com, 276	β UMa, 121	ϵ Tuc, 254	θ Ser, 378
α CrB, 297, 319		ϵ UMa, 273	θ Sge, 397
α Cru, 255, 270, 271, 290	γ And, 76, 112	ϵ Vir, 277	θ UMa, 207
α CVn, 272	γ Ari, 107	ϵ Vol, 199	ι Boo, 289
α Del, 403	γ Cen, 251	ζ Aql, 379	ι Cas, 116
α Eri, 105	γ Cep, 439	ζ Aqr, 425, 428	ι Cep, 423
α For, 129	γ Cet, 122	ζ Aur, 399	ι Cnc, 202
α Her, 183, 300, 340	γ CrA, 383	ζ Boo, 299	ι Leo, 241
α Hya, 219	γ Cru, 257, 270	ζ Cnc, 194	ι^1 Sco, 365
α Lyn, 209	γ Del, 402	ζ CrB, 313, 317	κ Aqr, 435
α LYR, 368	γ Dor, 367	ζ Gem, 185	κ Boo, 288
α Lyr, ix	γ Leo, 222, 235	ζ Her, 334	κ Gem, 189
α Pav, 407	γ Lup, 307, 315	ζ Leo, 223	κ Tuc, 85, 99
α Psc, 109	γ Lyr, 377	ζ Lyr, 369, 374	κ^1 Lup, 305
α SCO, 330	γ Ori, 145	ζ Ori, 155, 156	κ^1 Scl, 80, 87
α Sco, viii	γ Sge, 397	ζ Per, 135	κ^2 Scl, 81, 87
α UMa, 121, 160, 245	γ Sex, 218	ζ Phe, 93, 94	κ VOL, 198
α UMI, 120	γ UMa, 249	ζ Psc, 97	κ Vol, viii
α UMi, vii	γ Vel, 192	ζ Sge, 397	
β 1043, 143	γ Vir, 260, 263, 294, 315	ζ Sgr, 380	λ 335, 50
β 535, 135		ζ UMa, 280	λ Ari, 111
β 84, 133	δ Aur, 175	ζ Vol, 181	λ Cyg, 405
β Ari, 107, 127	δ Boo, 309, 313	ζ^1 CrB, 319	λ Oph, 332
β Aur, 163	δ Cep, 430	ζ^2 CrB, 318	λ Sco, 347, 365
β Boo, 317	δ Cru, 271		λ Tuc, 85
β Cap, 374	δ Cyg, 393–394	η And, 91	λ^1 Tuc, 99
β Cen, 49, 270, 279	δ Del, 403	η Aqr, 435	λ^2 Tuc, 99
β Cep, 439, ix	δ Equ, 76	η Car, 225, 229	
β CEP, 418	δ Gem, 184	η Car Nebula, 233	μ Boo, 317
β Cet, 443	δ Her, 340, 343	η Cas, 88, 349	μ^1 Boo, 312
β CMa, 271	δ Leo, 238	η CMa, 187	μ^2 Boo, 313
β CrB, 309	δ Ori, 154	η CrB, 190, 309	μ CMa, 173
β Cru, 255, 257, 267, 271, 279	δ Psc, 109	η Gem, 160	μ Cru, 257, 271
β Cyg, 388	δ Scl, 81	η Mus, 267, 275	μ Cyg, 420
β Del, 403	δ Vel, 200	η OPH, viii, 338	μ Dra, 189, 336
β Gem, 189	δ^1 Cen, 251	η Ori, 150	μ Gem, 161
β Lyr, 376	δ^1 Lyr, 374	η Sco, 349	μ Lup, 305, 307
β MON, 166	δ^2 Lyr, 374	η UMa, 289	μ Pic, 179

μ Vel, 216, 221, 230	ν Car, 216	38 Com, 277	A 1777, 248
μ VEL, 230	ν Sco, 347	38 Lyn, 208	A 3010, 47
μ Vel, viii	ψ Argûs, 214	38 Sco, 345	A Vel, 193
ν Boo, 317	ψ Cyg, 393	38,e Gem, 176	AC 2, 132
ν Cet, 123	ψ Vel, 189, 215, 306	39 Boo, 301	AC 4, 173
ν CrB, 329	ψ^1 Psc, 91	39 Com, 269	AC 5, 218
ν Dra, 337, 355	ω Leo, 212	39 Dra, 371	Acrux, 216, 255
ν Sco, 249, 327	ω Sco, 374	39 Eri, 139	AD Leo, 223
ν UMa, 238		39 Leo, 223	ADS 2786, 47
		4 Cen, 287	ADS 7603, 49
ξ Boo, 295, 298	1 Ari, 107	4 Lyn, 162, 175	ADS 7611, 49
ξ Cep, ix, 423	1 Cam, 143	4 Lyr, 372	AGC 1, 48, 132, 172
ξ Gem, 177	10 Ari, 110	40 Eri, 138	AGC 13, 132
ξ Pav, 384	10 Tau, 133	40 Per, 135	AGC 14, 441
ξ Sco, 322	104 Aqr, 443	41 ARA, 348	AGC 3, 205
ξ UMa, 235, 236, 247	104 Tau, 47	41 Ara, viii	Albireo, 430
	106 Aqr, 442	42 Com, 276	Alcor, 280
o Ceti, 114	107 Aqr, 442	44 Boo, 300	Aldebaran, 141
o CYG, 398	108 Aqr, 442	45 Gem, 177	Alderamin, 413
o Cyg, ix	11 LMi, 209	46 Her, 335	Algieba, 222
o Dra, 371	11 Sco, 324	47 Ari, 127	Alioth, 273
o Leo, 213	12 Com, 253	47 Tuc, 99	Alphekka, 297
o Per, 135	12 Eri, 128	53 Aqr, 424	Altair, 369
o ¹ Cyg, 374	12 Lyn, 163, 174	54 Leo, 234	Alya, 378
o ¹ Eri, 139	13 Com, 253	55 Gem, 184	ANJ 1, 48
o ² CMa, 183	13 Del, 409	55 Psc, 91	Antares, 266, 330
o ² Eri, 138	13 Sge, 397	57 Cnc, 203	AR Cas, 249
π Boo, 295, 299	14 Ari, 111	59 And, 113	Arcturus, 277, 299, 369
π Cep, 438	14 Lyn, 163, 175	6 Boo, 285	ARN 36, 141
π Gem, 189	14 Ori, 144	6 Leo, 213	ARN 5, 249
π Lup, 303, 305	145 CMa, 182	61 Cet, 109	ARN 71, 207
π Sgr, 51	15 CVn, 273	61 Cyg, 206, 410	Ary 79, 417
π^1 Ori, 145	15 Lyn, 163, 175	63 Gem, 185	ARY 95, 125
π^3 Ori, 145	16 Cyg, 393	63 Her, 343	Atlas, 46
ρ Her, 351	16,17 Dra, 337, 355	64 Peg, 440	AW UMa, 247
ρ Hya, 205	17 CVn, 273	65 Psc, 91	
ρ Oph, 331	17 Com, 253	65 UMa, 249	B 1267, 307
	19 Cam, 148	66 Cet, 115	B 2873, 387
σ Cas, 79	19H Cam, 148	67 Oph, 362	B 427, 51
σ CrB, 329	2 Cam, 143	67 Psc, 91	B 7, 85
σ Gem, 189	2 Equ, 409	67 UMa, 249	B 8, 85
σ Ori, 157	24 Com, 259	69 Cyg, 415	B 957, 383
σ Sco, 331	25 CVn, 282	7 Cam, 143	B Vel, 193
σ Ser, 333	26 And, 77, 83	70 Oph, 130, 359,	B54, 49
σ Tau, 141	27 Tau, 46	361	B55, 49
σ^3 Cnc, 203	3 Cam, 143	72 Peg, 440	Barnard's star, 367
σ^4 Cnc, 203	3 Cen, 286	73 Oph, 362, 366	Bellatrix, 145
τ CMa, 183	3 Leo, 213	77 Psc, 97	BGH 46, 277
τ Cyg, 132, 414	30 Cet, 137	78 Peg, 441	Blinking Planetary, 393
τ Leo, 243	30 Cyg, 374	8 LAC, 432	Brisbane 2018, 198
τ Scl, 102	31 Cyg, 399	8 Lac, ix	Brisbane 2022, 198
τ OPH, 358	32 Cyg, 399	80 Tau, 140	Brisbane 2023, 198
τ Oph, ix	32 Eri, 137	80 UMa, 280	Brisbane 501, 130
θ IND, 416	35 COM, 268	81 Tau, 141	Brisbane 6097, 346
θ Ind, ix	35 Com, viii	83 Leo, 243	BSO 13, 348
θ Pav, 385	36 And, 90	85 Peg, 440	BSO 14, 383
θ Tau, 141	36 Com, 277	88 Leo, 241	BSO 17, 198
	36 OPH, 344	95 Cet, 132	BSO 2, 187
	36 Oph, viii	95 HER, 356	BSO 8, 257
	36, 37 Her, 333	95 Her, ix	BU 1008, 160
			BU 1013, 81

BU 1029, 96	Cor Caroli, 277	DUN 89, 225	HD 108250, 255
BU 1031, 141	COU 11, 269	DUN 94, 233	HD 175541, 378
BU 1032, 157	COU 610, 309	DUN 95, 225, 226, 231	HD 192579, 399
BU 1043, 143	COU 85, 161	DUN 97, 229	HDO 150, 380
BU 1049, 151	CPD −20° 7443, 51	DUN 98, 228	HDO 195, 168
BU 1053, 159	CPO 13, 261	DY Eri, 138	HDO 221, 271
BU 1077, 160	CPO 16, 311		HDS 1050, 185
BU 1118, 338	CPO 9, 201	E-B 365, 255	HEI 42, 154
BU 120, 327		EM Cep, 423	HIP 111505, 432
BU 1202, 362	D 4, 143	ENG 19, 145	HIP 35578, 182
BU 125, 345	D 5, 143		HIP 43797, 201
BU 126, 339	D Cen, 251	FIN 208, 278	HIP 76375, 316
BU 1266, 441	d Lups, 307	FIN 332, 50	HIP 94144, 51
BU 1295, 142	DA 5, 150	Fomalhaut, 189	HJ 1428, 393
BU 151, 400	Danks 2, 275	FOR 1, 249	HJ 1791, 427
BU 178, 435	DAW 31, 186	FYM 124, 415	HJ 1947, 77, 83
BU 19, 173	Dawes, W. R., 132		HJ 1991, 87
BU 343, 287	Deneb, 369	G Pup, 169	HJ 1992, 87
BU 39, 324	Deneb Kaitos, 443	Gacrux, 256	HJ 2224, 139
BU 391, 80, 86	Denebola, 277	GJ 15 Ab, 83	HJ 3216, 81
BU 393, 86	Diphda, 443	GLE 1, 384	HJ 338, 137
BU 395, 86	DN UMa, 248	GLE 2, 384	HJ 3423, 98
BU 40, 324	Double-Double, 369	GLE 3, 384	HJ 3426, 99
BU 401, 137	DRS 24, 81	GLI 152, 233	HJ 3430, 105
BU 416, 346	Dumbbell Nebula, 397	GNT 1, 330	HJ 3436, 103
BU 512, 107	DUN 102, 231	GQ And, 83	HJ 3447, 102
BU 525, 127	DUN 122, 254	Graffias, 324	HJ 3527, 125
BU 535, 135	DUN 123, 254	GRB 34, 82	HJ 3555, 128
BU 555, 47	DUN 124, 256, 257	GX And, 83	HJ 3556, 125, 130
BU 570, 166	DUN 125, 255, 257		HJ 3576, 131
BU 648, 160, 377	DUN 126, 257, 270	H 1 24, 194	HJ 3874, 179
BU 65, 409	DUN 131, 267, 275	H 1 35, 345	HJ 3941, 179
BU 720, 440	DUN 133, 278	H 1 48, 412	HJ 3945, 182
BU 729, 443	DUN 142, 279	H 2 19, 331	HJ 3948, 183
BU 800, 277	DUN 159, 292	H 2 24, 442	HJ 3969, 187
BU 858, 441	DUN 177, 305	H 3 101, 286	HJ 3997, 199
BU 947, 327	DUN 178, 307	H 3 43, 167	HJ 4104, 193
BU 997, 77	DUN 179, 307	H 3 6, 327	HJ 4130, 201
BUP 62, 141	DUN 180, 305	H 4 100, 397	HJ 4188, 215
BY Dra stars, 298	DUN 182, 306	H 4 121, 331	HJ 4191, 215
	DUN 187, 305	H 4 17, 272	HJ 4213, 217
Canopus, 169	DUN 194, 320	H 4 31, 431	HJ 4252, 217
Castor, 188, 196, 254	DUN 2, 99	H 4 47, 213	HJ 4256, 218
CBL 32, 203	DUN 20, 152	H 4 53, 189	HJ 4269, 221
CHR 128, 162	DUN 213, 349, 353	H 5 102, 109	HJ 4284, 221
CHR 139, 340	DUN 216, 349, 352	H 5 119, 151	HJ 4330, 231
CHR 150, 269	DUN 217, 353	H 5 12, 111	HJ 4332, 231
CHR 167, 167	DUN 218, 347	H 5 122, 301	HJ 4356, 233
CHR 168, 170	DUN 221, 365	H 5 18, 89	HJ 4378, 233
CHR 173, 208	DUN 226, 386	H 5 39, 368	HJ 4491, 251
CHR 181, 313	DUN 252, 254	H 5 4, 430	HJ 4539, 260
CHR 77, 373	DUN 253, 81	H 5 6, 326	HJ 4548, 271
Christmas Tree cluster, 170	DUN 30, 168	H 5 78, 380	HJ 4550, 267
Clark, Alvan G., 132	DUN 31, 169	H 6 2, 362	HJ 4579, 275
Coalsack Nebula, 275	DUN 39, 178	H 6 69, 111	HJ 4586, 275
Collinder 140, 186	DUN 42, 180	H 6 9, 185	HJ 4699, 292
COO 152, 271	DUN 47, 186	H N 140, 435	HJ 4706, 303
COO 180, 311	DUN 49, 187	H N 51, 287	HJ 4715, 303
COO 3, 85	DUN 5, 104	H N 53, 238	HJ 4728, 302
COP 1, 214	DUN 57, 181	H N 58, 444	HJ 4750, 305
COP 2, 214	DUN 65, 192	H Vel, 201	

HJ 4753, 304	i ² Aqr, 442	NGC 5966, 317	RMK 5, 179
HJ 4757, 310	i ³ Aqr, 442	NGC 6025, 321	RMK 7, 199
HJ 4776, 315	IC 4812, 383	NGC 6541, 365	Rosette Nebula, 165
HJ 4777, 311	IC 5148, 384	NGC 6684, 385	RSS 29, 321
HJ 4786, 314	IL Com, 253	NGC 6723, 383	RST 1205, 95
HJ 4788, 305		NGC 6826, 393	RST 3936, 324
HJ 4809, 320	J 53, 165	NGC 7160, 423	RST 632, 275
HJ 4813, 321	J Cen, 279	NGC 7380, 427	
HJ 4935, 346	J Vel, 225	NOR 1, 331	S 398, 97
HJ 4949, 349	JC 20, 436	Nova Pup 1942, 186	S 463, 145
HJ 4963, 50	JC 21, 215	NSV 1074, 128	S 654, 283
HJ 5011, 365	JC 8, 125, 130	NSV 12380, 395	S 730, 397
HJ 5013, 364	JOY 1, 46, 114	NSV 12381, 395	S 737, 397
HJ 5014, 364		NSV 2011, 233	S 790, 415
HJ 5015, 365	k Cen, 286	NSV 343, 91	S 800, 423
HJ 503, 246	KR 60, 426, 431	NSV 454, 99	S Mon, 170
HJ 504, 246		NSV 5748, 258	Sco-Cen OB2, 266
HJ 5075, 385	LAC 3355, 198		SEE 119, 231
HJ 5078, 387	LAL 192, 81	Orion Nebula, 157	SEE 170, 271
HJ 5084, 382	LAL 53, 183		SEE 316, 349
HJ 5132, 385	LCL 119, vii, 84	p Eri, 104, 105	SEE 318, 347
HJ 5193, 407	LDS 2055, 80	P IV 269, 148	SEE 510, 50
HJ 5246, 417	LDS 2095, 80	p Ser, 360	Shaula, 347
HJ 5258, ix, 416	LDS 2099B, 81	p Vel, 231	SHB 1, 49
HJ 5413, 443	LDS 93, 129	Peacock star, 407	Sheliak, 376
HJ 5529, 435	Lesath, 347	Pleiades, 46	SHJ 100, 203
HJL 1072, 259	LP 592-50, 133	Pluto, 184	SHJ 107, 213
HLD 106, 225		Polaris, 120, 431	SHJ 143, 253
HLD 116, 257	M 19, 345	Pollux, 189, 196, 203	SHJ 225, 327
Homunculus Nebula, 229	M 27, 397	Praesepe, 203	SHJ 243, 344
HR 4914, 272	M 3, 285	Procyon, 49, 172, 191	SHJ 282, 377
HR 4915, 272	M 31, 112	Procyon B, 49	SHJ 345, 424
HRG 47, 217	M 35, 161	Proxima Cen, 290	SHJ 355, 79
HU 1128, 209	M 42, 151	Pulcherrima, 110, 296	SHJ 356, 442
HU 1626, 417	m Mus, 275	PZ 2, 124	SHJ 368, 185
HWE 28, 287	M64, 269		SHJ 77, 185
HWE 74, 287	M65, 243	R 140, 225	SHY 132, 109
HWE 79, 315	M66, 243	R 155, 230	SHY 633, 283
HWE 86, 347	M9, 339	R 161, 229, 233	SHY 713, 343
HWE 94, 287	Mayer 18, 166	R 207, 266	Sirius, 132, 172
Hyades, 140	Mayer 34, 272	R 213, 271	Sirius B, 49
	Mayer 46, 350	R 223, 279	Sirius C, 49
	Mayer 50, 356	R 297, 348	SLR 1, 92
I 10, 200	MCA 30, 185	R 298, 347	SLR 11, 321
I 116, 387	MCA 42, 327	R 317, 387	SLR 2, 93
I 156, 169	MCA 55, 389	R 65, 168	SLR 25, 131
I 173, 220	Melbourne 870, 347	R 87, 201	SLR 8, 201
I 260, 84	Melotte 111, 253	Rasalgethi, 340	SMC, 99
I 27, 98	Mimosa, 257, 267	RHD 1, 290	SP1, 204
I 345, 152	Mira Ceti, 114	Rigel, 139, 146, 216	Spica, 277
I 361, 221	Mizar, 280	Rigel B, 47, 146	Star −01° 474, 133
I 40, 353	MLO 3, 275	RMK 11, 216	STF 100, 96
I 423, 251	MLO 4, 264, 346	RMK 13, 224	STF 1066, 184
I 424, 271	MTL 2, 327	RMK 14, 250	STF 1110, 188
I 47, 93		RMK 16, 274	STF 1126, 190
I 55, 131	Nemesis, 361	RMK 2, 93, 94	STF 1135, 189
I 603, 353	NGC 2232, 167	RMK 22, 216, 250	STF 1196, 194
I 67, 193	NGC 2237, 165	RMK 23, 216, 250	STF 1245, 205
I 83, 261	NGC 2264, 165, 170	RMK 24, 216, 250	STF 1255, 205
I 89, 315	NGC 2391, 201	RMK 25, 216	STF 1268, 202
i Boo, 301	NGC 253, 87	RMK 26, 406	STF 1273, 204
i ¹ Aqr, 442	NGC 362, 99		

STF 1291, 203	STF 1998, 322	STF 2746, 411	STF 88, 91
STF 1298, 203	STF 1999, 324	STF 2758, 410	STF 881, 162
STF 1321, 206	STF 2016, 341	STF 2780, 413	STF 90, 97
STF 1333, 209, 211	STF 2019, 324	STF 2806, 418	STF 900, 164
STF 1334, 208	STF 202, 108	STF 281, 123	STF 914, 167
STF 1338, 209, 210	STF 2032, 328	STF 2822, 420	STF 915, 165
STF 1348, 213	STF 2041, 333	STF 2843, 423	STF 919, 166
STF 1355, 213	STF 205, 112	STF 2863, 422	STF 926, 165
STF 1356, 212	STF 2055, 332	STF 2883, 419	STF 93, 120
STF 138, 97	STF 2078, 355	STF 2903, 423	STF 948, 163, 174
STF 1398, 49	STF 208, 110	STF 2909, 428	STF 950, 170
STF 1400, 49	STF 2084, 334	STF 2922, 432	STF 953, 171
STF 1424, 222	STF 2095, 335	STF 2936, 429	STF 963, 163, 175
STF 1487, 234	STF 2107, 335	STF 2942, 433	STF 982, 176
STF 1523, 236	STF 2119, 339	STF 2944, 434	STF 997, 173
STF 1524, 238	STF 2130, 336	STF 2946, 433	STFA 10, 141
STF 1527, 240	STF 2140, 340	STF 2950, 431	STFA 11, 141
STF 1536, 242	STF 2146, 337	STF 2963, 439	STFA 14, 154
STF 1540, 243	STF 2160, 341	STF 299, 122	STFA 18, 223
STF 1547, 241	STF 2161, 350	STF 3017, 439	STFA 19, 243
STF 1555, 238, 246	STF 2199, 355	STF 3018, 441	STFA 21, 253
STF 1559, 245	STF 222, 113	STF 3049, 79	STFA 24, 273
STF 1561, 249	STF 2245, 357	STF 3050, 444	STFA 26, 289
STF 1579, 248	STF 2262, 358	STF 3056, 445	STFA 27, 309
STF 162, 113	STF 2264, 356	STF 3057, 79	STFA 28, 312, 313
STF 163, 118	STF 2266, 362	STF 3062, 78	STFA 31, 333
STF 1633, 253	STF 2272, 360	STF 3127, 342	STFA 35, 337, 354
STF 1639, 252	STF 2281, 362, 366	STF 333, 126	STFA 38, 369
STF 1657, 258	STF 2303, 359	STF 367, 133	STFA 39, 376
STF 1670, 262	STF 231, 115	STF 400, 399	STFA 43, 388
STF 1677, 264	STF 2323, 371	STF 4026, 289	STFA 46, 392
STF 1685, 269	STF 2349, 377	STF 408, 405	STFA 50, 398, 399
STF 1687, 268	STF 2351, 369	STF 422, 133	STFA 55, 415
STF 1692, 272	STF 2375, 50, 379	STF 425, 134	STFA 58, 430
STF 1723, 273	STF 2382, 372	STF 431, 135	Stone 5124, 214
STF 1728, 276	STF 2383, 372	STF 448, 135	STT 134, 161
STF 174, 107	STF 2390, 377	STF 453, 46	STT 159, 163, 175
STF 1744, 280	STF 2398, 370	STF 46, 91	STT 165, 177
STF 1768, 282	STF 2417, 378	STF 460, 149	STT 199, 207
STF 1769, 283	STF 2420, 371	STF 464, 135	STT 200, 207
STF 1785, viii, 284	STF 2486, 393	STF 470, 136	STT 215, 223
STF 1793, 285	STF 2525, 389	STF 516, 139	STT 235, 244
STF 180, 106	STF 2579, ix, 394	STF 518, 138	STT 256, 264
STF 1821, 288	STF 2585, 397	STF 550, 143	STT 288, 295
STF 186, 109	STF 2605, 393	STF 554, 140	STT 291, 301
STF 1863, 289	STF 2607, 395	STF 566, 142	STT 298, 313, 316
STF 1864, 295	STF 2611, 399	STF 60, vii, 88, 90	STT 305, 329
STF 1865, 294	STF 262, 116	STF 61, 91	STT 329, 351
STF 1871, 289	STF 2637, 396	STF 610, 143	STT 341, 357
STF 1877, 296	STF 2701, 401	STF 634, 148	STT 371, 389
STF 1884, 297	STF 2703, 401	STF 643, 144	STT 38, 112
STF 1888, 295, 298	STF 2704, 400	STF 664, 145	STT 392, 395
STF 1890, 301	STF 2715, 401	STF 667, 147	STT 413, 404
STF 1909, 300	STF 2718, 401	STF 668, 146	STT 419, 405
STF 1932, 309	STF 2725, 403	STF 701, 147	STT 432, 411
STF 1937, 308	STF 2727, 402	STF 734, 151, 155	STT 434, 415
STF 1938, 313	STF 2735, 409	STF 762, 157	STT 457, 423
STF 1964, 317, 319	STF 2737, 408	STF 774, 155, 156	STT 480, 427
STF 1965, 313, 317, 318	STF 2742, 409	STF 799, 159	STT 489, 438
STF 1973, 319	STF 2744, 409	STF 872, 159	

STT 496, 79	SV LMi, 209	U Car, 232	VOU 31, 49
STT 5, 83		u Car, 232	VZ Cet, 115
STT 513, 445	t Vel, 231		
STT 514, 77	t ² Car, 233	V2215 Oph, 344	W UMa, 300
STT 523, 223	TOK 201, 429	V2391 Oph, 361	WEB 12, 397
STT 525, 377	TOK 261 AD, 177	V2502 Oph, 366	WNC 2, 155
STT 535, 76	TOK 39, 115	V2666 Oph, 367	WR 48, 274
STT 545, 158	TOK 447, 91, 105	V450 Car, 178	
STT 547, 76	TOK 454, 105	V573 Car, 229	x Vel, 183, 225, 227
STT 98, 144	TOK 620, 379	V640 Cas, 79	
STTA 111, 247	Trapezium, 157	V648 Mon, 165	YR 2, 393
STTA 176, 379	Trumpler 16, 229	V711 Tau, 133	YSJ 1, 231
STTA 182, 393	TT Ret, 384	V790 Cen, 279	YY Gem, 189
STTA 214, 411	Tweedledum and Tweedledee, 51,	vB 80, 140	
STTA 226, 419	379	Vega, 368, 373	
STTA 266, 419	TY Cra, 383	Vel OB2, 192	z Vel, 215