

S.A.A. 100 II Observing List
Best of the Non-Messier: The Next 200 Objects



Class	Primary ID	Alt ID	Con	RA (2000)	Dec (2000)	Mag	SBr	S.A.	Urano.
Bin	12 Lyn	HR 2470	Lyn	06h46m14.1s	+59°26'30"	4.9		1	I-42
Doub	17 Dra	HR 6185	Dra	16h36m13.7s	+52°55'28"	5.1		3	I-52
Var	24 Com	HR 4791	Com	12h35m06.4s	+18°22'37"	6.6		14	I-149
DVar	31 Cyg	V695 Cyg	Cyg	20h13m37.9s	+46°44'29"	3.8		9	I-84
Glob	47 Tucanae	NGC 104	Tuc	00h24m05.0s	-72°04'54"	4.0		24	II-440
Bin	70 Oph	HR 6752	Oph	18h05m27.3s	+02°30'00"	4.0		15	I&II-249
DVar	95 Her	HR 6730	Her	18h01m30.4s	+21°35'45"	4.3		8	I-159
DVar	Acamar	Theta 1 Eri	Eri	02h58m15.7s	-40°18'17"	2.9		18	II-390
Bin	Achird	Eta Cas	Cas	00h49m05.7s	+57°48'55"	3.4		1	I-36
BVar	Algieba	Gamma 1 Leo	Leo	10h19m58.3s	+19°50'29"	2.0		6	I-144
BVar	Alkalurops	Mu 1 Boo	Boo	15h24m29.5s	+37°22'38"	4.3		7	I-112
Bin	Almaak	Gamma 1 And	And	02h03m53.9s	+42°19'47"	2.1		4	I-62
BVar	Alrisha	Alpha Psc	Psc	02h02m02.8s	+02°45'50"	3.8		10	I&II-219
BVar	Antares	Alpha Sco	Sco	16h29m24.5s	-26°25'55"	0.9		22	II-336
Dark	B 86	Barnard 86	Sgr	18h02m45.0s	-27°49'55"	5.0		22	II-339
Dark	Barnard's E	Barnard 143	Aql	19h40m40.1s	+10°57'01"	6.0		16	I-207
Gal	Barnard's Galaxy	NGC 6822	Sgr	19h44m57.8s	-14°48'11"	9.4	23.8	16	II-297
DVar	Beta Mon	11 Mon	Mon	06h28m49.1s	-07°01'59"	3.8		11	II-272
Neb	Bubble	NGC 7635	Cas	23h20m12.0s	+61°11'00"	11.0		3	I-34

Class	Primary ID	Alt ID	Con	RA (2000)	Dec (2000)	Mag	SBr	S.A.	Urano.
Bin	Castor	Alpha Gem	Gem	07h34m35.9s	+31°53'18"	1.6		5	I-100
Open	Collinder 65	OCL 474	Ori	05h25m52.7s	+16°05'35"	3.0		11	I-180
DVar	Cor CAROLI	Alpha 2 CVn	CVn	12h56m01.7s	+38°19'06"	2.9		7	I-108
PNe	Crystal Ball	NGC 1514	Tau	04h09m17.0s	+30°46'33"	10.0	20.3	5	I-95
BVar	Delta Ser	13 Ser	Ser	15h34m48.1s	+10°32'20"	3.8		15	I-199
PNe	Eight Burst	NGC 3132	Vel	10h07m01.8s	-40°26'11"	8.2	15.3	20	II-399
Bin	Epsilon 1 Lyr	4 Lyr	Lyr	18h44m20.3s	+39°40'12"	4.7		8	I-82
Var	Eta Aql	55 Aql	Aql	19h52m28.4s	+01°00'20"	3.9		16	I&II-252
BVar	Eta Ori	28 Ori	Ori	05h24m28.6s	-02°23'50"	3.3		11	I&II-225
Neb	Flame Nebula	NGC 2024	Ori	05h41m42.0s	-01°51'00"			11	I&II-226
Star	Gamma 1 Del	12 Del	Del	20h46m38.9s	+16°07'27"	5.2		16	I-209
PNe	Gemini Nebula	NGC 2371	Gem	07h25m34.7s	+29°29'26"	13.0	21.0	5	I-100
DVar	Graffias	Beta 1 Sco	Sco	16h05m26.2s	-19°48'20"	2.6		22	II-335
Bin	Grafias	Xi Sco	Sco	16h04m22.1s	-11°22'23"	4.2		15	II-290
Doub	HD 178849	SAO 67870	Lyr	19h08m45.2s	+34°45'37"	7.0		8	I-118
Var	Hind's Crimson Star	R Lep	Lep	04h59m36.3s	-14°48'23"	7.8		11	II-269
Neb	Horsehead	IC 434	Ori	05h41m00.0s	-02°27'00"	11.0		11	I&II-226
PNe	IC 1295	PN G025.4-04.7	Sct	18h54m37.1s	-08°49'37"	15.0	24.5	16	II-295
Neb	IC 1396	OCL 222	Cep	21h39m06.0s	+57°30'00"	3.5		3	I-57
Neb	IC 1848	OCL 364	Cas	02h51m24.0s	+60°25'00"	6.5		1	I-38
Open	IC 2602	OCL 838	Car	10h43m11.6s	-64°22'45"	1.6		25	II-449
Open	IC 4756	OCL 94	Ser	18h38m57.5s	+05°26'44"	5.4		16	I&II-250
Star	Iota Cnc	48 Cnc	Cnc	08h46m40.0s	+28°45'54"	6.6		6	I-102
Doub	Izar	Epsilon Boo	Boo	14h44m59.2s	+27°04'27"	2.4		7	I-153

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PNe	Jn 1	PN G104.2-29.6	Peg	23h35m53.4s	+30°27'36"	15.1	27.4	9	I-124
Doub	Kaffaljdhma	Gamma Cet	Cet	02h43m18.0s	+03°14'09"	3.5		10	I&II-220
Gal	Large Magellanic Clou	PGC 17223	Dor	05h23m34.6s	-69°45'22"	0.9	23.4	24	II-444
PNe	Little Gem	NGC 6818	Sgr	19h43m57.8s	-14°09'11"	9.9	16.1	16	II-297
DVar	Meissa	Lambda Ori	Ori	05h35m08.3s	+09°56'03"	3.4		11	I-180
Doub	Mesarthim	Gamma 2 Ari	Ari	01h53m31.8s	+19°17'38"	3.9		4	I-129
Doub	Miram	Eta Per	Per	02h50m41.8s	+55°53'44"	3.8		1	I-38
Doub	Nair al Saif	Iota Ori	Ori	05h35m26.0s	-05°54'36"	2.8		11	II-270
Open	NGC 136	OCL 295	Cas	00h31m31.8s	+61°31'33"			1	I-15
Gal	NGC 147	PGC 2004	Cas	00h33m11.8s	+48°30'25"	10.6	24.3	4	I-60
Gal	NGC 157	PGC 2081	Cet	00h34m46.7s	-08°23'48"	11.1	22.3	10	II-261
Gal	NGC 185	PGC 2329	Cas	00h38m57.4s	+48°20'14"	10.1	24.3	4	I-60
Gal	NGC 210	PGC 2437	Cet	00h40m35.2s	-13°52'26"	11.8	23.3	10	II-261
PNe	NGC 246	PN G118.8-74.7	Cet	00h47m03.3s	-11°52'19"	8.0	19.7	10	II-261
Open	NGC 281	IC 1590	Cas	00h52m50.1s	+56°37'17"	7.4		1	I-36
Glob	NGC 288		Sci	00h52m45.0s	-26°35'00"	8.1		18	II-307
Gal	NGC 404	PGC 4126	And	01h09m27.0s	+35°43'05"	11.2	23.2	4	I-91
Gal	NGC 488	PGC 4946	Psc	01h21m46.9s	+05°15'23"	11.2	23.2	10	I&II-218
Gal	NGC 520	Arp 157	Psc	01h24m35.4s	+03°47'25"	12.3	22.6	10	I&II-218
Gal	NGC 541	Arp 133	Cet	01h25m44.4s	-01°22'45"	13.2	23.2	10	I&II-218
Gal	NGC 584	IC 1712	Cet	01h31m20.8s	-06°52'06"	11.5	22.4	10	II-263
Gal	NGC 772	Arp 78	Ari	01h59m19.1s	+19°00'28"	11.2	23.5	4	I-129
Neb	NGC 896	SG 1.04	Cas	02h25m30.0s	+62°01'00"			1	I-17
Gal	NGC 908	PGC 9057	Cet	02h23m04.6s	-21°14'00"	10.9	22.4	18	II-309
Gal	NGC 936	PGC 9359	Cet	02h27m37.5s	-01°09'20"	11.2	22.9	10	I&II-220

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PNe	NGC 1360	M 1-3	For	03h33m14.6s	-25°52'18"	9.6	22.3	18	II-312
PNe	NGC 1501	PN G144.5+06.5	Cam	04h06m59.4s	+60°55'14"	13.3	21.6	1	I-39
Gal	NGC 1560	IC 2062	Cam	04h32m47.7s	+71°52'46"	12.1	23.8	1	I-19
Open	NGC 1807	OCL 462	Tau	05h10m41.0s	+16°31'40"	8.3		11	I-180
Open	NGC 1931	OCL 441	Aur	05h31m24.8s	+34°15'12"	10.1		5	I-97
PNe	NGC 2022	PN G196.6-10.9	Ori	05h42m06.2s	+09°05'10"	12.4	18.5	11	I-181
Neb	NGC 2071	LBN 938	Ori	05h47m06.0s	+00°18'00"	8.0		11	I&II-226
Open	NGC 2194	OCL 485	Ori	06h13m48.9s	+12°48'06"	10.0		11	I-182
Open	NGC 2264	OCL 495	Mon	06h41m03.2s	+09°53'07"	4.1		12	I-183
Open	NGC 2353	OCL 567	Mon	07h14m34.2s	-10°17'15"	5.2		12	II-274
Open	NGC 2355	OCL 496	Gem	07h16m55.3s	+13°46'36"	9.7		12	I-184
Open	NGC 2368	OCL 571	Mon	07h20m58.3s	-10°21'42"	11.8		12	II-274
Glob	NGC 2419		Lyn	07h38m08.0s	+38°52'54"	10.3		5	I-100
PNe	NGC 2440	PN G234.8+02.4	Pup	07h41m55.4s	-18°12'31"	10.8	16.6	12	II-319
Open	NGC 2477	OCL 720	Pup	07h52m16.8s	-38°31'48"	5.7		19	II-362
Open	NGC 2516	OCL 776	Car	07h58m19.7s	-60°51'13"	3.3		24	II-424
Open	NGC 2527	OCL 685	Pup	08h05m15.2s	-28°08'37"	8.3		20	II-362
Open	NGC 2539	OCL 611	Pup	08h10m44.9s	-12°48'57"	8.0		12	II-275
Gal	NGC 2683	PGC 24930	Lyn	08h52m41.7s	+33°25'10"	10.4	22.4	6	I-102
Gal	NGC 3003	PGC 28186	LMi	09h48m35.6s	+33°25'19"	12.4	23.3	6	I-104
Gal	NGC 3079	PGC 29050	UMa	10h01m58.5s	+55°40'50"	11.5	22.7	2	I-45
Gal	NGC 3184	PGC 30087	UMa	10h18m17.0s	+41°25'26"	10.4	23.5	6	I-72
Gal	NGC 3190	Arp 316	Leo	10h18m05.3s	+21°49'58"	12.1	22.9	6	I-144
Gal	NGC 3198	PGC 30197	UMa	10h19m54.9s	+45°33'00"	11.1	23.0	6	I-72

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Gal	NGC 3227	PGC 30445	Leo	10h23m30.6s	+19°51'54"	11.4	22.9	6	I-144
Gal	NGC 3344	PGC 31968	LMi	10h43m31.0s	+24°55'20"	10.5	23.4	6	I-145
Gal	NGC 3432	Arp 206	LMi	10h52m31.7s	+36°37'16"	11.7	23.0	6	I-105
Gal	NGC 3521	PGC 33550	Leo	11h05m48.9s	-00°02'06"	9.7	22.7	13	I&II-236
Gal	NGC 3600	Markarian 1443	UMa	11h15m52.0s	+41°35'29"	14.0	24.0	6	I-73
Gal	NGC 3607	PGC 34426	Leo	11h16m54.8s	+18°03'06"	10.9	22.7	13	I-146
Gal	NGC 3621	PGC 34554	Hya	11h18m16.8s	-32°48'49"	10.1	23.2	20	II-367
Gal	NGC 3628	PGC 34697	Leo	11h20m16.9s	+13°35'14"	10.3	23.0	13	I-191
Gal	NGC 3631	Arp 27	UMa	11h21m02.4s	+53°10'08"	11.1	23.0	2	I-46
Gal	NGC 3718	Arp 214	UMa	11h32m34.6s	+53°04'04"	11.6	24.0	2	I-47
Gal	NGC 3726	PGC 35676	UMa	11h33m21.2s	+47°01'44"	10.9	23.0	6	I-73
Gal	NGC 3735	PGC 35869	Dra	11h35m57.5s	+70°32'08"	12.4	22.3	2	I-25
Gal	NGC 3953	PGC 37306	UMa	11h53m49.1s	+52°19'35"	10.8	23.1	2	I-47
Gal	NGC 4026	PGC 37760	UMa	11h59m25.2s	+50°57'41"	11.7	22.2	6	I-47
Gal	NGC 4030	PGC 37845	Vir	12h00m23.4s	-01°06'03"	11.7	23.0	13	I&II-238
Gal	NGC 4111	PGC 38440	CVn	12h07m03.1s	+43°03'56"	11.5	21.1	7	I-74
Gal	NGC 4124	IC 3011	Vir	12h08m09.7s	+10°22'47"	12.5	23.0	13	I-193
Gal	NGC 4157	PGC 38795	UMa	12h11m04.2s	+50°28'59"	12.1	22.9	7	I-47
Gal	NGC 4179	PGC 38950	Vir	12h12m52.0s	+01°18'01"	11.8	22.3	13	I&II-238
Gal	NGC 4214	PGC 39225	CVn	12h15m39.2s	+36°19'41"	10.2	23.3	7	I-107
Gal	NGC 4216	PGC 39246	Vir	12h15m54.3s	+13°09'00"	10.9	22.4	13	I-193
Gal	NGC 4274	PGC 39724	Com	12h19m50.5s	+29°36'51"	11.3	23.3	7	I-107
Gal	NGC 4293	PGC 39907	Com	12h21m12.4s	+18°22'56"	11.2	22.8	13	I-148
Gal	NGC 4314	PGC 40097	Com	12h22m32.3s	+29°53'42"	11.4	22.9	7	I-108
Gal	NGC 4395	PGC 40596	CVn	12h25m49.1s	+33°32'50"	11.4	24.8	7	I-108

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Gal	NGC 4438	Arp 120	Vir	12h27m45.9s	+13°00'32"	11.0	23.2	13	I-193
Gal	NGC 4449	PGC 40973	CVn	12h28m11.0s	+44°05'34"	10.1	22.0	7	I-75
Gal	NGC 4485	PGC 41326	CVn	12h30m31.2s	+41°42'00"	12.5	22.7	7	I-75
Gal	NGC 4490	Arp 269	CVn	12h30m36.7s	+41°38'27"	10.6	22.3	7	I-75
Gal	NGC 4517	PGC 41618	Vir	12h32m45.9s	+00°06'50"	11.1	22.8	14	I&II-239
Gal	NGC 4527	PGC 41789	Vir	12h34m08.7s	+02°39'09"	11.4	22.7	14	I&II-239
Gal	NGC 4535	PGC 41812	Vir	12h34m20.4s	+08°11'51"	10.7	23.2	14	I-194
Gal	NGC 4536	PGC 41823	Vir	12h34m26.8s	+02°11'21"	11.2	23.2	14	I&II-239
Gal	NGC 4559	PGC 42002	Com	12h35m57.8s	+27°57'35"	10.5	23.4	7	I-149
Gal	NGC 4605	PGC 42408	UMa	12h40m00.4s	+61°36'32"	10.9	22.5	2	I-26
Gal	NGC 4666	PGC 42975	Vir	12h45m08.4s	-00°27'49"	11.8	22.4	14	I&II-239
Gal	NGC 4725	PGC 43451	Com	12h50m26.7s	+25°30'02"	10.1	23.5	7	I-149
Gal	NGC 4762	PGC 43733	Vir	12h52m55.9s	+11°13'57"	11.3	22.8	14	I-194
Gal	NGC 4866	PGC 44600	Vir	12h59m27.0s	+14°10'15"	12.1	23.1	14	I-194
Gal	NGC 4945	PGC 45279	Cen	13h05m26.2s	-49°28'15"	9.3	22.8	21	II-402
Glob	NGC 5053		Com	13h16m27.0s	+17°42'00"	9.0		14	I-150
Gal	NGC 5363	PGC 49547	Vir	13h56m07.4s	+05°15'17"	11.0	22.6	14	I&II-241
Gal	NGC 5364	PGC 49555	Vir	13h56m11.9s	+05°00'55"	11.4	23.3	14	I&II-241
Glob	NGC 5466		Boo	14h05m27.0s	+28°32'06"	9.2		7	I-110
Gal	NGC 5529	PGC 50942	Boo	14h15m34.2s	+36°13'35"	12.7	23.0	7	I-110
Gal	NGC 5566	Arp 286	Vir	14h20m20.0s	+03°56'00"	11.4	23.0	14	I&II-242
Gal	NGC 5746	PGC 52665	Vir	14h44m56.0s	+01°57'19"	11.4	22.3	14	I&II-243
Gal	NGC 5846	PGC 53932	Vir	15h06m29.4s	+01°36'19"	11.1	22.6	14	I&II-243
Glob	NGC 5897		Lib	15h17m24.0s	-21°00'36"	8.4		21	II-334

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Gal	NGC 5905	PGC 54445	Dra	15h15m23.6s	+55°31'02"	13.0	24.0	2	I-50
Gal	NGC 5921	PGC 54849	Ser	15h21m56.2s	+05°04'15"	11.8	23.3	14	I&II-244
Gal	NGC 5985	PGC 55725	Dra	15h39m37.3s	+59°19'54"	11.9	23.3	2	I-51
Gal	NGC 6118	PGC 57924	Ser	16h21m48.6s	-02°17'02"	12.3	23.3	15	I&II-246
Glob	NGC 6144		Sco	16h27m14.0s	-26°01'18"	9.0		22	II-336
Open	NGC 6242	OCCL 1001	Sco	16h55m38.4s	-39°28'45"	8.2		22	II-407
Glob	NGC 6284		Oph	17h04m29.0s	-24°45'54"	8.9		22	II-337
Glob	NGC 6287		Oph	17h05m09.0s	-22°42'30"	9.3		22	II-337
Glob	NGC 6304		Oph	17h14m32.0s	-29°27'42"	8.3		22	II-376
Open	NGC 6334		Sco	17h21m21.6s	-36°03'55"			22	II-376
Glob	NGC 6356		Oph	17h23m35.0s	-17°48'48"	8.2		15	II-338
Glob	NGC 6426		Oph	17h44m54.0s	+03°10'12"	10.9		15	I&II-248
PNe	NGC 6445	He 2-290	Sgr	17h49m15.1s	-20°00'34"	13.2	20.5	22	II-338
Gal	NGC 6503	PGC 60921	Dra	17h49m26.6s	+70°08'40"	10.8	22.5	3	I-30
Open	NGC 6520	OCCL 10	Sgr	18h03m21.1s	-27°52'52"	7.6		22	II-339
Glob	NGC 6539		Ser	18h04m50.0s	-07°35'12"	8.9		15	II-294
Open	NGC 6540	OCCL 11	Sgr	18h06m21.0s	-27°47'39"	14.6		22	II-339
Open	NGC 6568	OCCL 28	Sgr	18h12m48.2s	-21°35'11"	8.6		22	II-339
Glob	NGC 6624		Sgr	18h23m40.0s	-30°21'30"	7.6		22	II-378
Glob	NGC 6638		Sgr	18h30m56.0s	-25°29'48"	9.2		22	II-340
Glob	NGC 6642		Sgr	18h31m54.0s	-23°28'30"	8.9		22	II-340
Open	NGC 6645	OCCL 48	Sgr	18h32m35.9s	-16°52'44"	8.5		16	II-295
Glob	NGC 6712		Sct	18h53m04.0s	-08°42'18"	8.1		16	II-295
Glob	NGC 6752		Pav	19h10m52.0s	-59°58'54"	5.3		26	II-435
Open	NGC 6802	OCCL 114	Vul	19h30m35.0s	+20°16'21"	11.7		8	I-162

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PNe	NGC 6804	PN G045.7-04.5	Aql	19h31m35.4s	+09°13'30"	12.2	19.7	16	I-207
Gal	NGC 6821	PGC 63594	Aql	19h44m24.3s	-06°50'01"	13.7	22.4	16	II-297
PNe	NGC 6905	He 2-466	Del	20h22m23.0s	+20°06'16"	11.9	19.6	9	I-163
Open	NGC 6910	OCL 181	Cyg	20h23m05.0s	+40°46'43"	7.3		9	I-84
Open	NGC 6940	OCL 141	Vul	20h34m35.7s	+28°18'22"	7.2		9	I-120
Gal	NGC 6946	Arp 29	Cyg	20h34m52.8s	+60°09'14"	9.7	23.5	3	I-56
Neb	NGC 6995	Cederblad 182C	Cyg	20h57m06.0s	+31°13'00"	7.0		9	I-120
PNe	NGC 7008	PN G093.4+05.4	Cyg	21h00m32.8s	+54°32'35"	13.3	22.7	3	I-56
Open	NGC 7023	OCL 235	Cep	21h00m30.6s	+68°09'49"	7.1		3	I-33
PNe	NGC 7027	PN G084.9-03.4	Cyg	21h07m01.7s	+42°14'10"	10.4	15.9	9	I-85
Gal	NGC 7217	PGC 68096	Peg	22h07m52.6s	+31°21'33"	11.1	22.4	9	I-122
Open	NGC 7380	OCL 244	Cep	22h46m59.9s	+58°05'50"	8.8		3	I-58
Gal	NGC 7479	PGC 70419	Peg	23h04m57.2s	+12°19'28"	11.8	23.2	17	I-213
Gal	NGC 7814	PGC 218	Peg	00h03m14.9s	+16°08'43"	11.5	23.2	17	I-170
Star	Nu Sco	14 Sco	Sco	16h11m58.5s	-19°27'01"	6.5		22	II-335
Gal	PGC 29488	MCG 2-26-27	Leo	10h08m28.1s	+12°18'23"	11.2	24.8	13	I-189
BVar	Porrina	Gamma Vir	Vir	12h41m39.6s	-01°26'58"	2.7		14	I&II-239
DVar	Rigel	Beta Ori	Ori	05h14m32.3s	-08°12'06"	0.1		11	II-270
Star	Rigel Kentaurus	Alpha 1 Cen	Cen	14h39m38.8s	-60°50'02"	0.0		25	II-431
Var	S Aql	SAO 105807	Aql	20h11m37.5s	+15°37'15"	10.2		16	I-208
Var	S Cep	HD 206362	Cep	21h35m12.8s	+78°37'28"	7.5		3	I-14
DVar	Sarin	Delta Her	Her	17h15m01.9s	+24°50'21"	3.1		8	I-157
Bin	Sigma Ori	48 Ori	Ori	05h38m44.8s	-02°36'00"	3.8		11	I&II-226
Gal	Small Magellanic Clou	NGC 292	Tuc	00h52m38.1s	-72°48'01"	2.8	23.5	24	II-460

Class	Primary ID	Alt ID	Con	RA (2000)	Dec (2000)	Mag	SBr	S.A.	Urano.
Doub	Suhail al Muhlif	Gamma 2 Vel	Vel	08h09m32.0s	-47°20'12"	1.8		20	II-396
Var	T Lyr	HIP 90883	Lyr	18h32m20.1s	+36°59'56"	7.6		8	I-117
Bin	Tegmen	Zeta 1 Cnc	Cnc	08h12m12.7s	+17°38'52"	4.7		12	I-140
Var	Theta 1 Ori	41 Ori	Ori	05h35m15.8s	-05°23'14"	5.0		11	I&II-225
DVar	Theta 1 Ser	63 Ser	Ser	18h56m13.2s	+04°12'13"	4.1		16	I&II-251
DVar	Theta Aur	37 Aur	Aur	05h59m43.3s	+37°12'45"	2.6		5	I-98
Open	Trumpler 22	OCL 920	Cen	14h31m11.0s	-61°09'17"	9.9		25	II-452
QSO	Twin Quasar	Q0957+0561A	UMa	10h01m20.8s	+55°53'54"	17.0		2	I-45
DVar	U Cep	HD 5679	Cep	01h02m18.4s	+81°52'32"	6.9		1	I-3
DVar	U Sge	HR 7326	Sge	19h18m48.4s	+19°36'38"	6.5		8	I-161
DVar	V Hya	SAO 179278	Hya	10h51m37.3s	-21°15'00"	7.0		20	II-325
Bin	Wasat	Delta Gem	Gem	07h20m07.4s	+21°58'56"	3.5		5	I-139
Neb	Witch Head	NGC 1909	Eri	05h04m30.0s	-07°16'00"			11	II-270
Neb	Witch Head	NGC 1909	Eri	05h04m30.0s	-07°16'00"			11	II-270
BVar	Xi Boo	37 Boo	Boo	14h51m23.4s	+19°06'02"	4.5		7	I-153
Star	Zeta 1 CrB	7 CrB	CrB	15h39m22.2s	+36°38'12"	5.9		7	I-112