ETX WIDE FIELD OBJECTS						
PrimaryID	**Con**	**RA**	**Dec**	**Mag**	**SA**	**Urano**
Collinder463	Cas	01h48m50.3s	+71°59'05"	5,8	1	I-17
NGC752	And	01h58m07.8s	+37°42'34"	6,6	4	I-92
M34	Per	02h42m24.6s	+42°48'34"	5,8	4	I-62
Collinder33	Cas	02h59m47.9s	+60°25'44"	5,9	1	I-38
Melotte20	Per	03h22m27.4s	+48°38'18"	2,3	4	I-63
Pleiades	Tau	03h47m20.6s	+24°08'32"	1,5	4	I-132
Hyades	Tau	04h27m12.4s	+15°52'38"	0.8	11	I-178
NGC1582	Per	04h32m29.5s	+43°52'24"	7	5	I-65
NGC1647	Tau	04h46m23.6s	+19°05'11"	6,2	5	I-134
NGC1746	Tau	05h04m01.2s	+23°49'50"	6,1	5	I-134
Collinder464	Cam	05h23m12.4s	+73°17'38"	4,2	1	I-6
Collinder65	Ori	05h26m14.6s	+16°06'01"	3.0	11	I-180
Collinder69	Ori	05h35m24.4s	+09°56'14"	2.8	11	I-180
Collinder70	Ori	05h35m51.9s	-01°04'51"	0,6	11	I&II-225
Collinder89	Gem	06h18m26.3s	+23°37'47"	5,7	5	I-137
Collinder106	Mon	06h37m25.3s	+05°57'09"	4.6	12	I-182
Collinder107	Mon	06h37m59.7s	+04°44'06"	5.4	12	I&II-227
M41	CMa	06h47m19.9s	-20°43'44"	5	19	II-318
Collinder121	CMa	06h54m26.3s	-24°37'18"	5,8	19	II-318
Collinder132	CMa	07h14m40.8s	-31°09'54"	3,8	19	II-361
Collinder135	Pup	07h17m12.9s	-36°50'06"	3,4	19	II-361
Collinder140	CMa	07h24m09.7s	-32°11'38"	4,2	19	II-361
NGC2451	Pup	07h45m37.5s	-37°58'14"	3,7	19	II-362
Collinder173	Pup	08h03m46.8s	-46°16'32"	0,6	20	II-396
NGC2546	Pup	08h12m41.5s	-37°38'08"	5,2	20	II-362
M48	Hya	08h14m05.4s	-05°48'13"	5,5	12	II-275
Praesepe/Beehive	Cnc	08h40m27.0s	+19°58'04"	3,9	6	I-141
Melotte111	Com	12h25m25.6s	+26°04'09"	2,9	7	I-148
Collinder302	Sco	16h26m25.3s	-26°13'39"	1	22	II-336
Collinder316	Sco	16h55m53.2s	-40°49'22"	3,4	22	II-407
Trumpler24	Sco	16h57m23.0s	-40°39'15"	8,6	22	II-407
IC4665	Oph	17h46m31.9s	+05°42'32"	5.3	15	I-203
Collinder350	Oph	17h48m25.7s	+01°17'42"	6.1	15	I&II-248
M7	Sco	17h54m19.2s	-34°47'43"	3,3	22	II-377
Melotte186	Oph	18h01m23.6s	+02°53'45"	3.0	15	I&II-249
Collinder367	Sgr	18h09m54.6s	-23°58'29"	6,4	22	II-339
M25	Sgr	18h31m59.2s	-19°13'42"	6,2	22	II-340
IC4756	Ser	18h39m14.2s	+05°26'50"	5.4	16	I&II-250
Collinder399	Vul	19h25m37.4s	+20°11'29"	4,8	8	I-161
NGC6940	Vul	20h34m49.2s	+28°19'26"	7,2	9	I-120
M39	Cyg	21h32m23.1s	+48°27'50"	5,3	9	I-86
IC1396	Cep	21h39m11.4s	+57°31'13"	5,1	3	I-57