

Open clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M11	SCT	Wild duck cluster	in Eagle nebula IC4703	6.30	7'	n. eye	++	++	o	6000 Ly	6705
M16	SER	Eagle nebula		6.40	10'	n. eye				7000 Ly	6611
M18	SGR			7.50	8'	10x50				4000 Ly	6613
M21	SGR			6.50	7'	8x30				4000 Ly	6531
M23	SGR			6.90	25'	8x30				2200 Ly	6494
M25	SGR			6.50	30'	n. eye				2500 Ly	IC4725
M26	SCT			8.00	8'	10x50				5000 Ly	6694
7 open clusters											
Globular clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M14	OPH			7.60	3'	10x50				30000 Ly	6402
1 globular cluster											
Galaxies											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C57	SGR	Barnard's Galaxy		8.80	10'x7'	10x50				2 Mio. Ly	6822
1 galaxie											
Nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M17	SGR	Omega nebula, Swan nebula		7.00	20'x15'	n. eye	++	+	-	6000 Ly	6618
M24	SGR	Little star cloud		4.60	1.5°x0.5°	n. eye				-	6603
2 nebula											
Variable stars											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
R Sct	SCT		143 days	4.5 / 8.2							
1 variable star											

