

Globular clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M56	LYR			8.30	3'	10x50				30000 Ly	6779
M92	HER			6.40	7'	10x50				30000 Ly	6341
2 globular clusters											

Nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C27	CYG	Crescent nebula		10	18'x12'	63 mm	++	++	-	6000 Ly	6888
1 nebula											

Planetary nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M27	VUL	Dumbell nebula		7.40	8'x4'	8x30	+	++	-	275 Ly	6853
M57	LYR	Ring nebula		8.80	1.2'	8x30	+	+	-	1800 Ly	6720
2 planetary nebula											

Double stars											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
ε Lyr	LYR		173° / 209"	5.0 / 5.2							
ζ Lyr	LYR		150%deg; / 44"	4.4 / 4.7							
2 double stars											

Variable stars											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
β Lyr	LYR	Scheliak	13 days	3.3 / 4.,3							
R Lyr	LYR		46 days	3.9 / 4.0							
2 variable stars											

