

Galaxies											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C51	CET		faint, most extremely large	9.30	16'x14'					2.3 Mio. Ly	IC1613
C62	CET			9.10	15'x3'	10x50				10 Mio. Ly	247
C65	SCL			7.10	20'x4'	8x30				8 Mio. Ly	253
M77	CET			8.90	2'	8x30				70 Mio. Ly	1068
4 galaxies											

Planetary nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C56	CET			10.90	4'x3'	80 mm	++	+	-	1500 Ly	246
<i>1 planetary nebula</i>											

Double stars											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
χ Cet	CET		250 ° / 184"	4.7 / 6.8							
37 Cet	CET		331 ° / 50"	5.1 / 7.9							
2 double stars											

Variable stars											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
o Cet	CET	Mira	332 days	2.0 / 10.1							
T Cet	CET		159 days	5.0 / 6.9							
2 variable stars											

