

ERIDANUS overview (Messier and Caldwell objects)											6 Objects
Globular clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C73	COL			7.30	4'	8x30				40000 Ly	1851
C87	HOR			8.40	2.5'	10x50				50000 Ly	1261
M79	LEP			7.70	5'	10x50				42000 Ly	1904
3 globular clusters											
Galaxies											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C67	FOR		very bright, large	9.20	9'x6'					47 Mio. Ly	1097
M77	CET			8.90	2'	8x30				70 Mio. Ly	1068
2 galaxies											
Double stars											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
o Eri	ERI		103 ° / 83"	4.4 / 9.5							
1 double star											

