

CANIS MINOR overview (Messier and Caldwell objects)

11 Objects

Open clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C50	MON	Praesepe	pretty large, very rich in stars, compressed	4.80	23'	n. eye				5000 Ly	2244
C54	MON			7.60	12'					10000 Ly	2506
M44	CNC			3.70	70'	n. eye				580 Ly	2632
M48	HYA			5.50	50'x30'	n. eye				2200 Ly	2548
M50	MON			6.30	20'	8x30				3500 Ly	2323
M67	CNC			6.10	15'	8x30				2500 Ly	2682
6 open clusters											

Galaxies											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C48	CAN			10.30	1.5'	80 mm				60 Mio. Ly	2775
1 galaxy											

Nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C46	MON	Hubble's variable nebula		-----	1.5'x1'	50 mm				3000 Ly	2261
C49	MON	Rosette nebula		-----	80'x60'	10x50				5000 Ly	2237
M78	ORI			8.30	5'x4'	10x50				1200 Ly	2068
3 nebula											

Planetary nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C39	GEM	Eskimo nebula		9.20	0.8'	10x50	+	++	-	2500 Ly	2392
1 planetary nebula											

V1.00 - Last update: 19.02.2010 - ©2010 - Fred Van Gestel - <http://www.vangestel.de/astro>

