

CANCER overview (Messier and Caldwell objects)

8 Objects

Open clusters

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M44	CNC	Praesepe		3.70	70'	n. eye				580 Ly	2632
M67	CNC			6.10	15'	8x30				2500 Ly	2682

2 open clusters

Galaxies

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

1 galaxy

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

Double stars

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
i Cnc	CNC		307° 31"	4.0 / 6.6							
p Cnc	CNC		200° 275"	6.0 / 6.2							

2 double stars

Variable stars

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
RS Cnc	CNC		120 days	5.0 / 5.6							
X Cnc	CNC		180 days	5.6 / 7.5							

2 variable stars

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

