

# Canis Minor

## Sternkarten / Star maps

Astronomische Daten für diese Karten stammen von frei verfügbaren Datenbanken im Internet  
Astronomical data for this sky atlas were taken from free database sources on the internet

### Objektkataloge / Object databases:

Centre de Données astronomiques de Strasbourg - <http://cdsweb.u-strasbg.fr>

Saguaro Astronomy Club: SAC Database 7.70 - <http://www.saguaroastro.org>

### Sternkatalog / Star database:

Star Database: SKY2000 Catalog, Version 4 (Myers+ 2002)

<http://vizier.u-strasbg.fr/viz-bin/VizieR?-source=V/109>

### An den Karten haben mitgewirkt / People that have been working on the maps:

Fred Van Gestel (author), Dennis Wallace (PDF and data base editing)

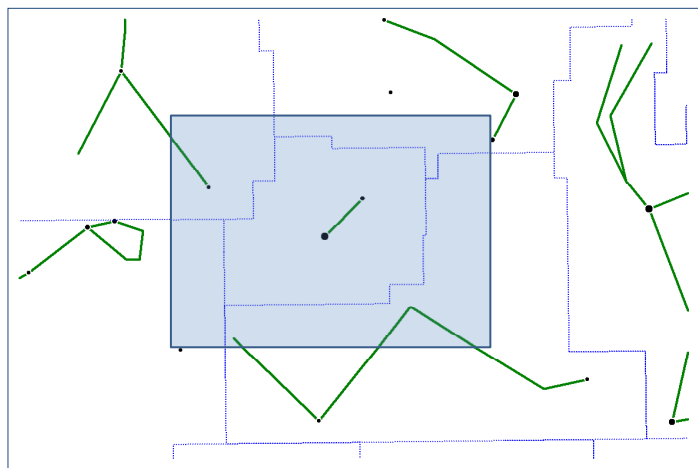
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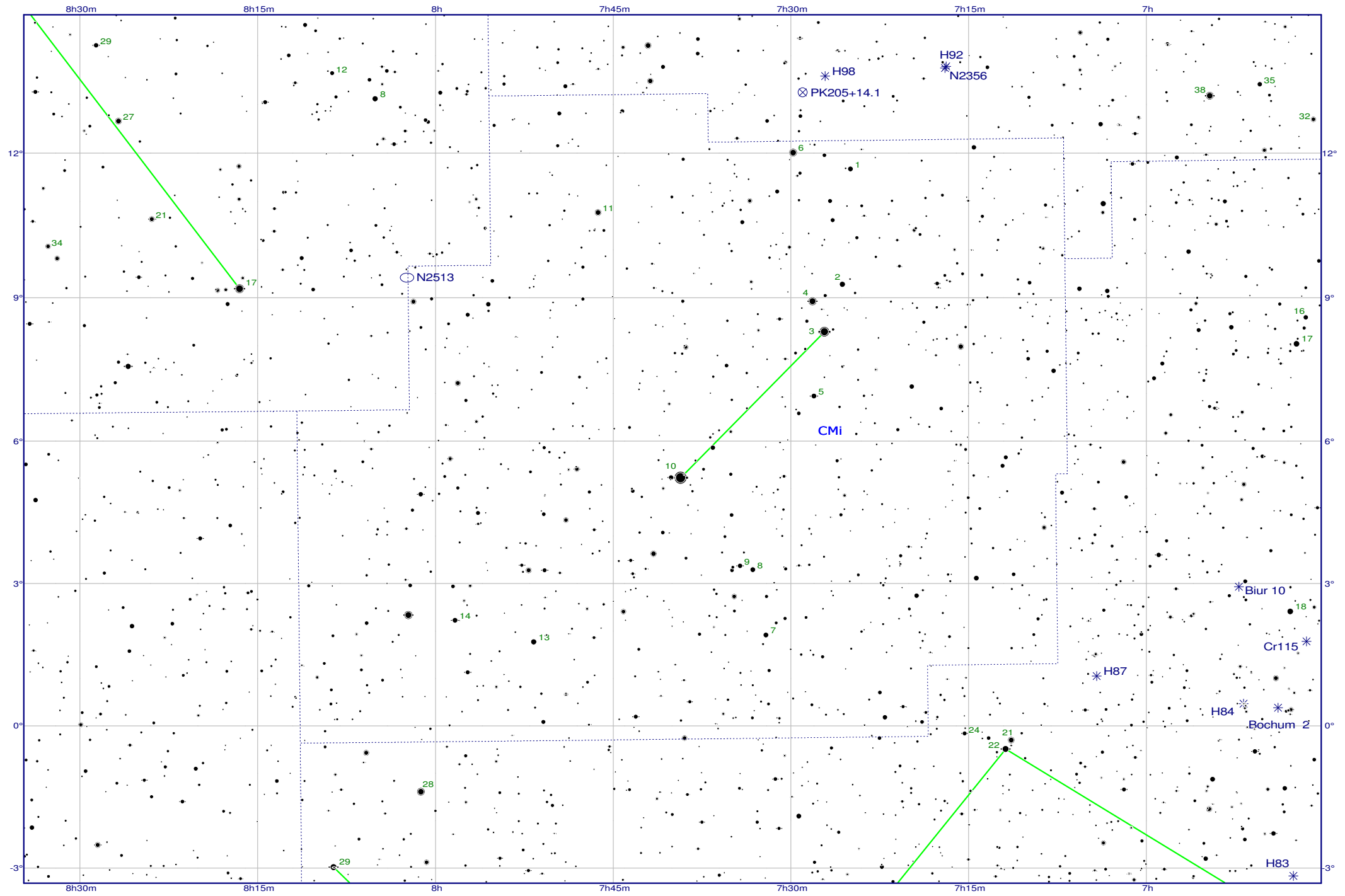


**No objects found...**



**CMi 1-1**

<b>Star map history</b>	
V 1.00 (2010)	Initial release
V 1.01 (2014)	Bigger fonts, increased readability



## Open clusters

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
Biur 10	MON			10.40							-
Bochum 2	MON			9.70							-
Cr 115	MON			9.10							-
H83	MON			7.50	15'						2286
H84	MON			6.00	12'						2301
H87	MON			8.40	8'						2324
H92	GEM			10.00	9'						2355
H98	GEM			8.00	12'						2395
N2356	GEM		see H92 (N2355)	9.70							2356

**9 open clusters**

## Galaxies

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
N2513	CNC			11.60							2513

**1 galaxie**

## Planetary nebula

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
PK 205+14.1	GEM	Medusa nebula		11.30	10'	100x	++	+	-		-

**1 planetary nebula**