

Corvus

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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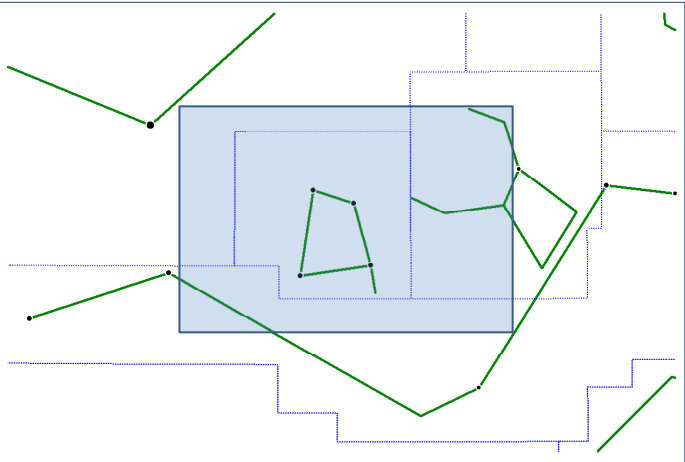
Galaxies

Object	Const.	Name	Page(s)	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C60	CRV		Crv 1-1	10.70	4'	80 mm				50 Mio. Ly	4038
C61	CRV		Crv 1-1	10.70	3'x1'					83 Mio. Ly	4039
H201	CRV		Crv 1-1	11.10	3.3'						4027
N4024	CRV		Crv 1-1	11.70							4024
N4033	CRV		Crv 1-1	11.70							4033
N4094	CRV		Crv 1-1	11.80							4094
N4462	CRV		Crv 1-1	11.90							4462
N4782	CRV		Crv 1-1	11.70							4782
N4783	CRV		Crv 1-1	11.50							4783
N4802	CRV		Crv 1-1	12.00							4802

10 galaxies
Planetary nebula

Object	Const.	Name	Page(s)	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
H232	CRV		Crv 1-1	10.00	80"		++	++	-		4361

1 planetary nebula



Crv 1-1

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

Globular clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M68	HYA			7.80	5'	10x50				30000 Ly	4590
1 globular cluster											

Galaxies											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C60	CRV			10.70	4'	80 mm				50 Mio. Ly	4038
C61	CRV		pretty faint, pretty large	10.70	3'x1'					83 Mio. Ly	4039
H196	CRT			10.60	3.4'						3962
H201	CRV			11.10	3.3'						4027
H281	VIR			12.00	3.4'						4781
H284	VIR			10.40	3.9'						4856
H291	VIR			11.00	5.1'						5054
M104	VIR	Sombrero galaxy		8.00	7'x2'	8x30				50 Mio. Ly	4594
MCG -03-34-014	VIR			12.00							-
N3672	CRT			11.40							3672
N3673	HYA			11.50							3673
N3887	CRT			10.60							3887
N3892	CRT			11.50							3892
N3936	HYA			12.00							3936
N3955	CRT			11.90							3955
N3957	CRT			11.80							3957
N3981	CRT			11.30							3981
N4024	CRV			11.70							4024
N4033	CRV			11.70							4033
N4094	CRV			11.80							4094
N4462	CRV			11.90							4462
N4700	VIR			11.90							4700
N4742	VIR			11.30							4742
N4760	VIR			11.40							4760
N4782	CRV			11.70							4782
N4783	CRV			11.50							4783
N4802	CRV			12.00							4802
N4825	VIR			11.70							4825
N4897	VIR			11.80							4897
N4899	VIR			11.90							4899
N4902	VIR			10.90							4902
N4939	VIR			11.30							4939
N4984	VIR			11.30							4984
N5018	VIR			10.80							5018
N5042	HYA			11.80							5042
N5044	VIR			10.80							5044
New 3	VIR			11.60							-
37 galaxies											

Planetary nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
H232	CRV			10.00	80"		++	++	-		4361
PK 303+40.1	HYA			12.00	12.8'						-
2 planetary nebula											