

Lepus

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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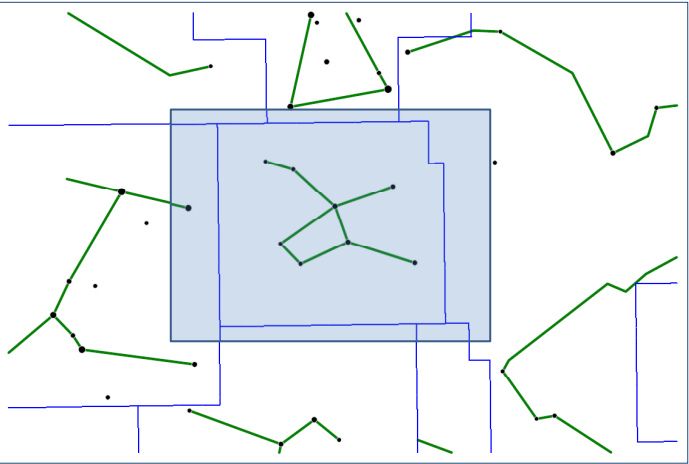
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Globular clusters											
Object	Const.	Name	Page(s)	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M79	LEP		Lep 1-1	7.70	5'	10x50				42000 Ly	1904
1 globular cluster											

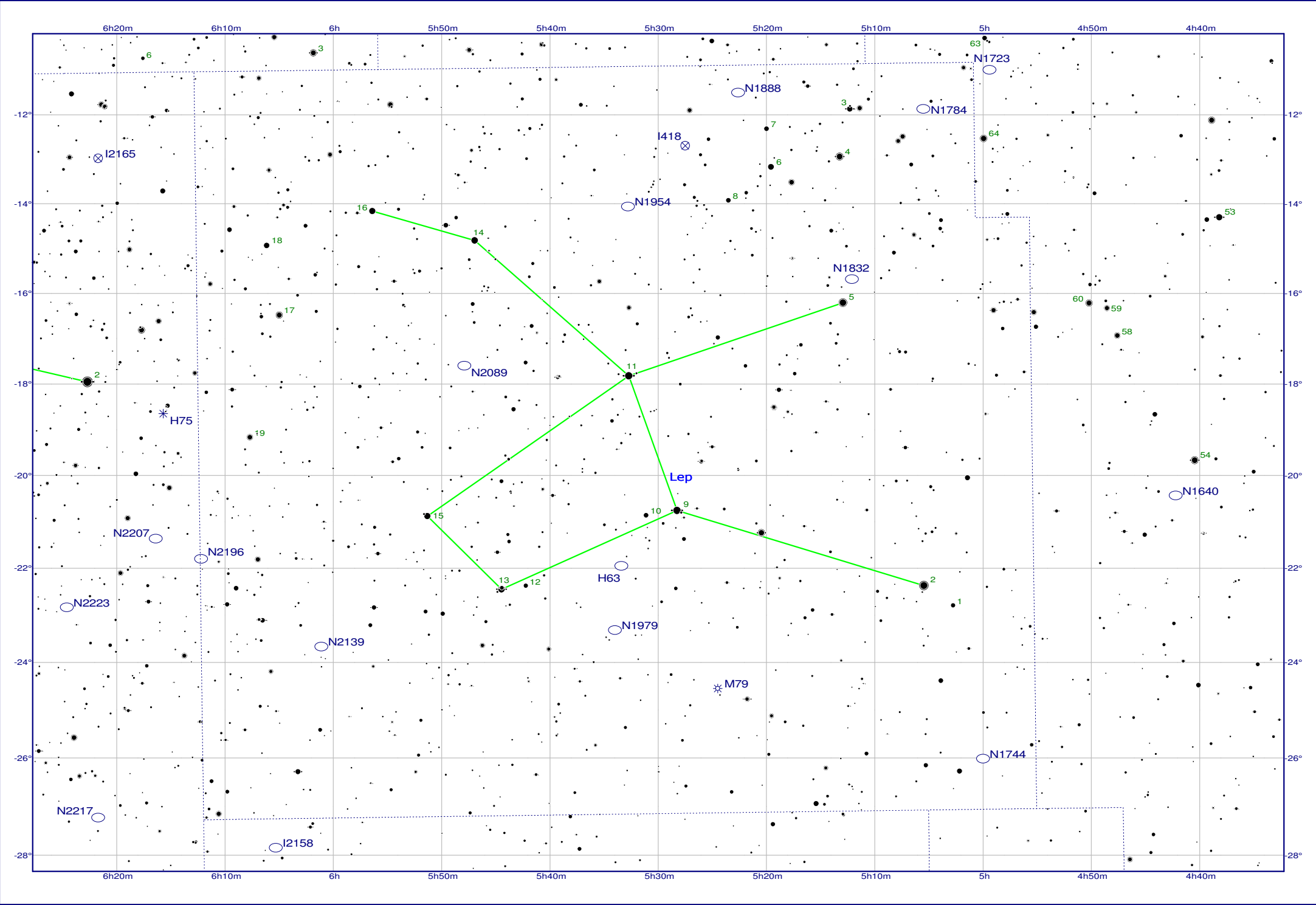
Galaxies											
Object	Const.	Name	Page(s)	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
H63	LEP		Lep 1-1	10.80	5.5'						1964
N1744	LEP		Lep 1-1	11.10							1744
N1784	LEP		Lep 1-1	11.70							1784
N1832	LEP		Lep 1-1	11.30							1832
N1888	LEP		Lep 1-1	11.90							1888
N1954	LEP		Lep 1-1	11.80							1954
N1979	LEP		Lep 1-1	11.80							1979
N2089	LEP		Lep 1-1	11.90							2089
N2139	LEP		Lep 1-1	11.60							2139
N2196	LEP		Lep 1-1	11.00							2196
10 galaxies											

Planetary nebula											
Object	Const.	Name	Page(s)	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
I418	LEP		Lep 1-1	10.70	14"						IC418
1 planetary nebula											



Lep 1-1

Star map history	
V 1.00 (2014)	Initial release



Open clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
H75	CMA			8.60	13'						2204
1 open cluster											

Globular clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M79	LEP			7.70	5'	10x50				42000 Ly	1904
1 globular cluster											

Galaxies											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
H63	LEP			10.80	5.5'						1964
I2158	COL			12.00							IC2158
N1640	ERI			11.70							1640
N1723	ERI			12.00							1723
N1744	LEP			11.10							1744
N1784	LEP			11.70							1784
N1832	LEP			11.30							1832
N1888	LEP			11.90							1888
N1954	LEP			11.80							1954
N1979	LEP			11.80							1979
N2089	LEP			11.90							2089
N2139	LEP			11.60							2139
N2196	LEP			11.00							2196
N2207	CMA			10.80							2207
N2217	CMA			10.70							2217
N2223	CMA			11.60							2223
16 galaxies											

Planetary nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
I2165	CMA			10.60	9"						IC2165
I418	LEP			10.70	14"						IC418
2 planetary nebula											