

Pegasus

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)

Alle Sternkarten stehen unter einer Creative Commons – Namensnennung – Nicht-Kommerziell Lizenz
All star maps are licensed under a Creative Commons – Attribution – NonCommercial license
<http://creativecommons.org/licenses/by-nc/4.0/>



Open clusters

Object	Const.	Name	Page(s)	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
N7036	PEG		Peg 2-2	12.00							7036
N7084	PEG		Peg 2-2	12.00							7084

2 open clusters

Globular clusters

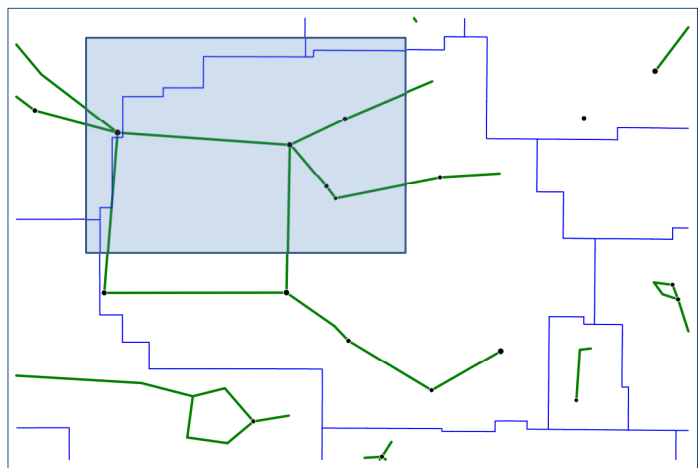
Object	Const.	Name	Page(s)	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M15	PEG		Peg 2-2	6.20	6'	n. eye				30000 Ly	7078

1 globular cluster

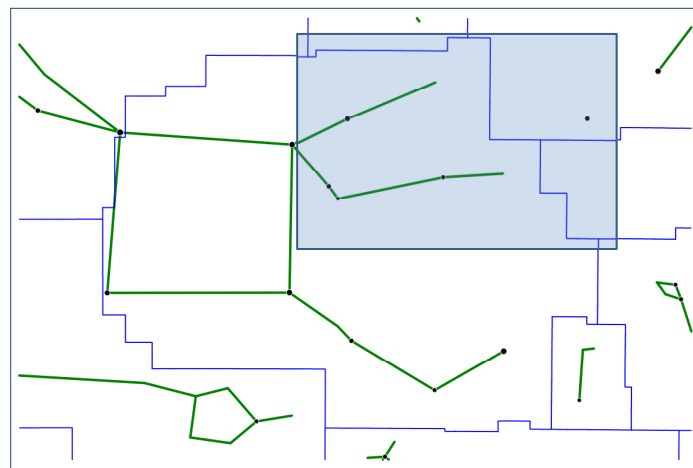
Galaxies

Object	Const.	Name	Page(s)	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C30	PEG		Peg 1-1 Peg 1-2	9.50	4'x1.5'	120 mm				60 Mio. Ly	7331
C43	PEG		Peg 2-1	10.50	5'x2'					49 Mio. Ly	7814
C44	PEG		Peg 2-1	11.00	1.5'x1.1'	100 mm				110 Mio. Ly	7479
H385	PEG		Peg 1-2	10.20	4'						7217
H390	PEG		Peg 2-1	11.70	2.6'						7448
N16	PEG		Peg 1-1	12.00							16
N23	PEG		Peg 1-1	12.00							23
N7042	PEG		Peg 2-2	12.00							7042
N7177	PEG		Peg 2-2	11.20							7177
N7332	PEG		Peg 1-1 Peg 1-2	11.10							7332
N7385	PEG		Peg 2-1 Peg 2-2	12.00							7385
N7454	PEG		Peg 2-1	11.80							7454
N7457	PEG		Peg 1-1 Peg 1-2	11.20							7457
N7619	PEG		Peg 2-1	11.10							7619
N7626	PEG		Peg 2-1	11.10							7626
N7678	PEG		Peg 1-1	11.80							7678
N7741	PEG		Peg 1-1	11.30							7741
N7742	PEG		Peg 2-1	11.60							7742
N7743	PEG		Peg 2-1	11.50							7743
N7753	PEG		Peg 1-1	12.00							7753
N7769	PEG		Peg 1-1 Peg 2-1	12.00							7769
N7817	PEG		Peg 1-1	11.80							7817
UGC 12613	PEG		Peg 2-1	12.00							-

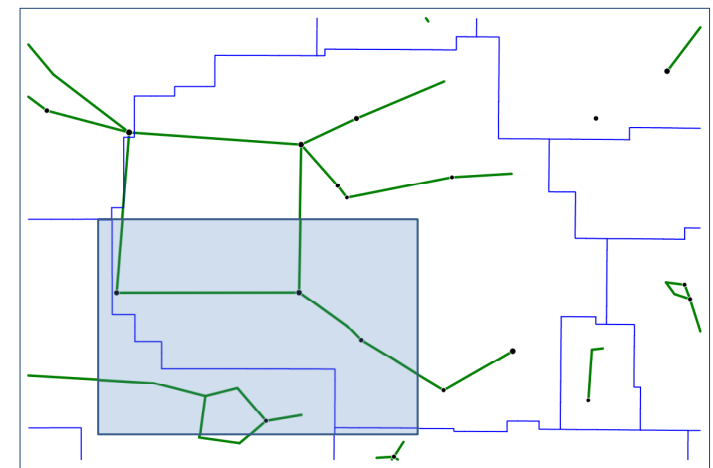
23 galaxies



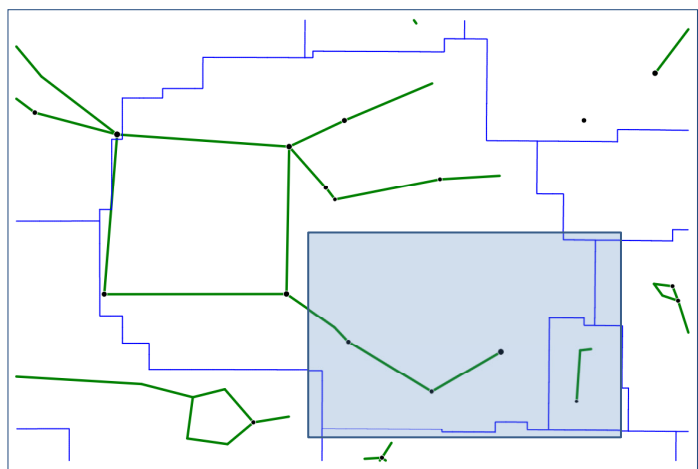
Peg 1-1



Peg 1-2

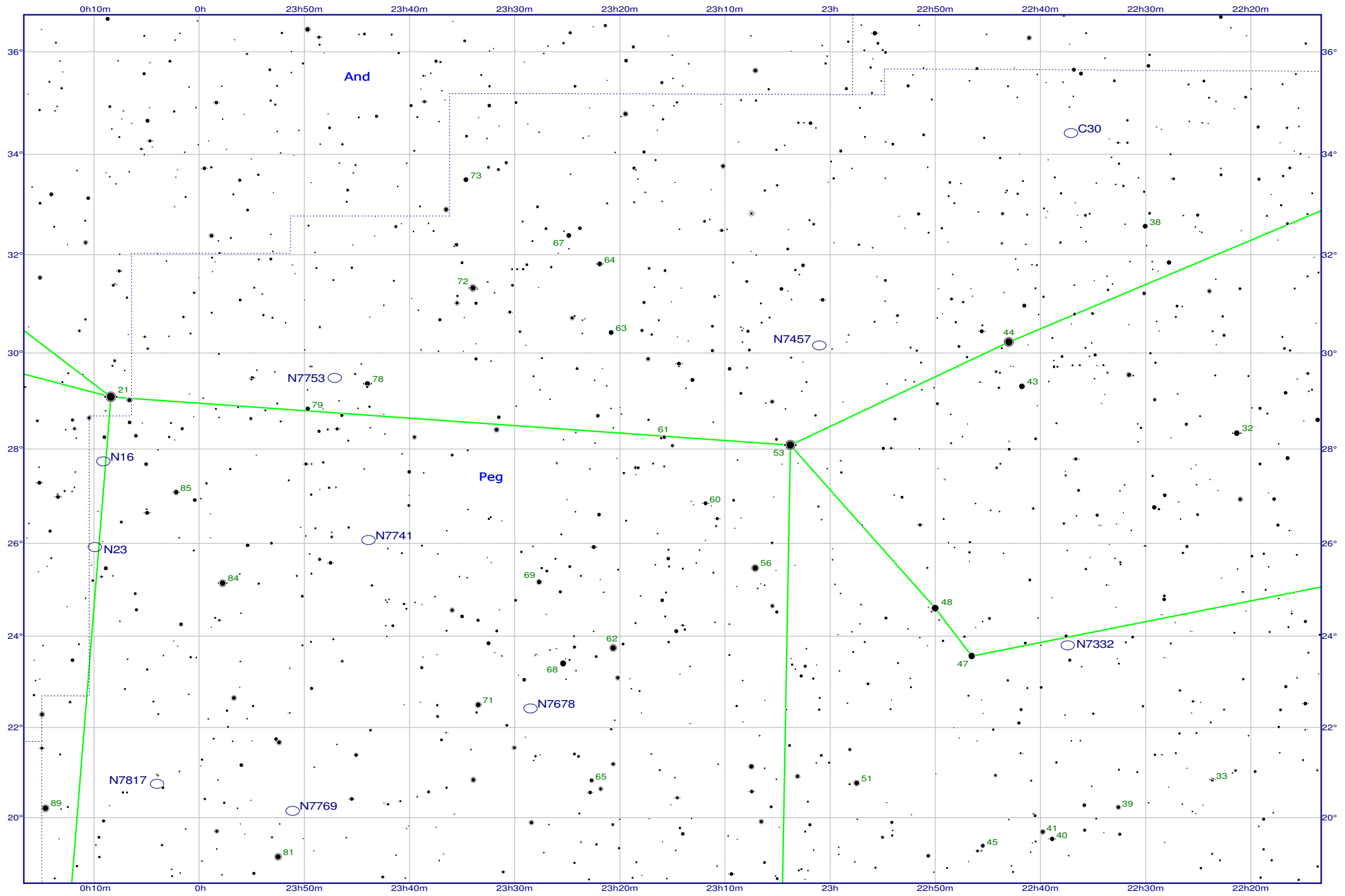


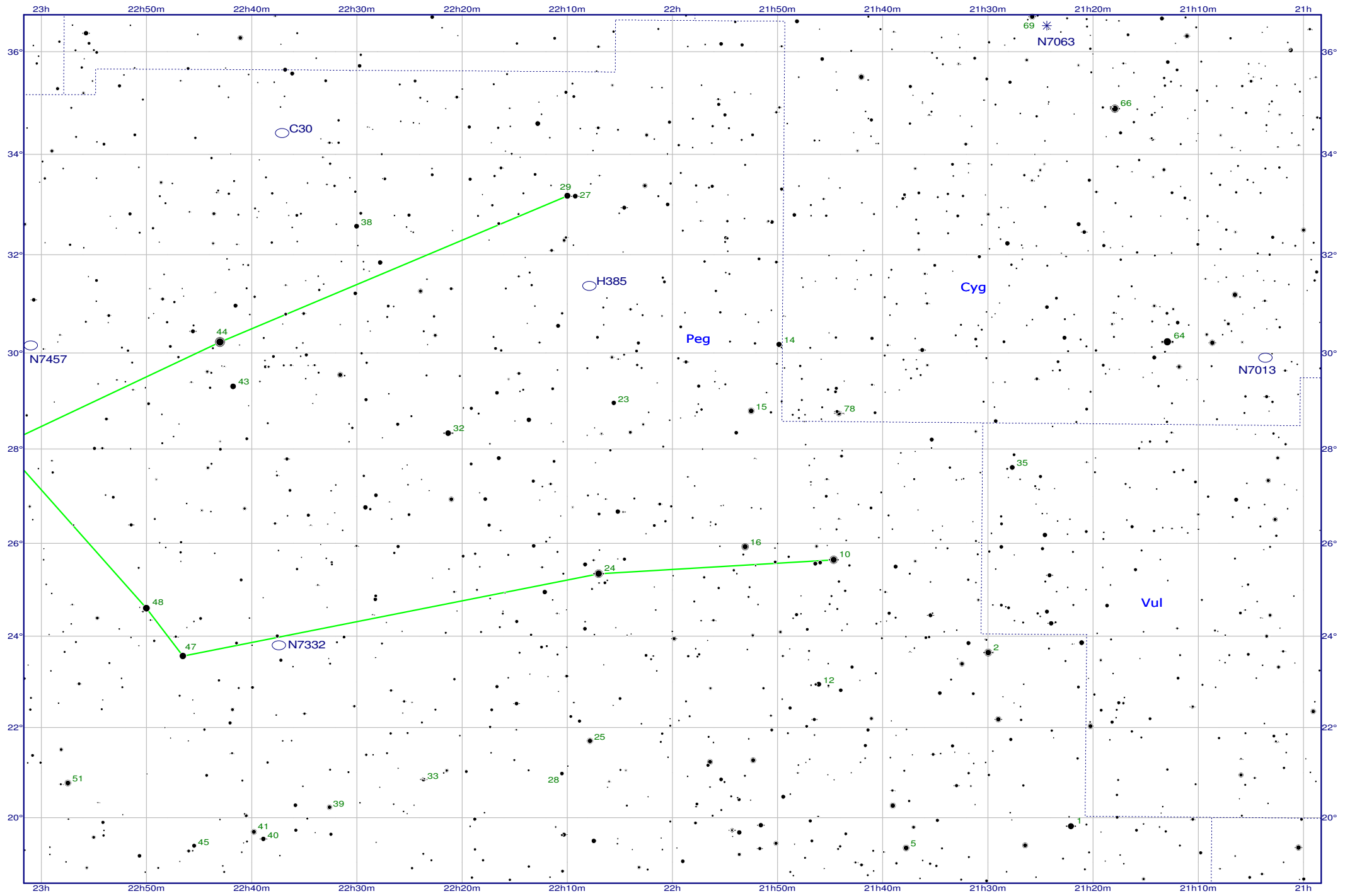
Peg 2-1

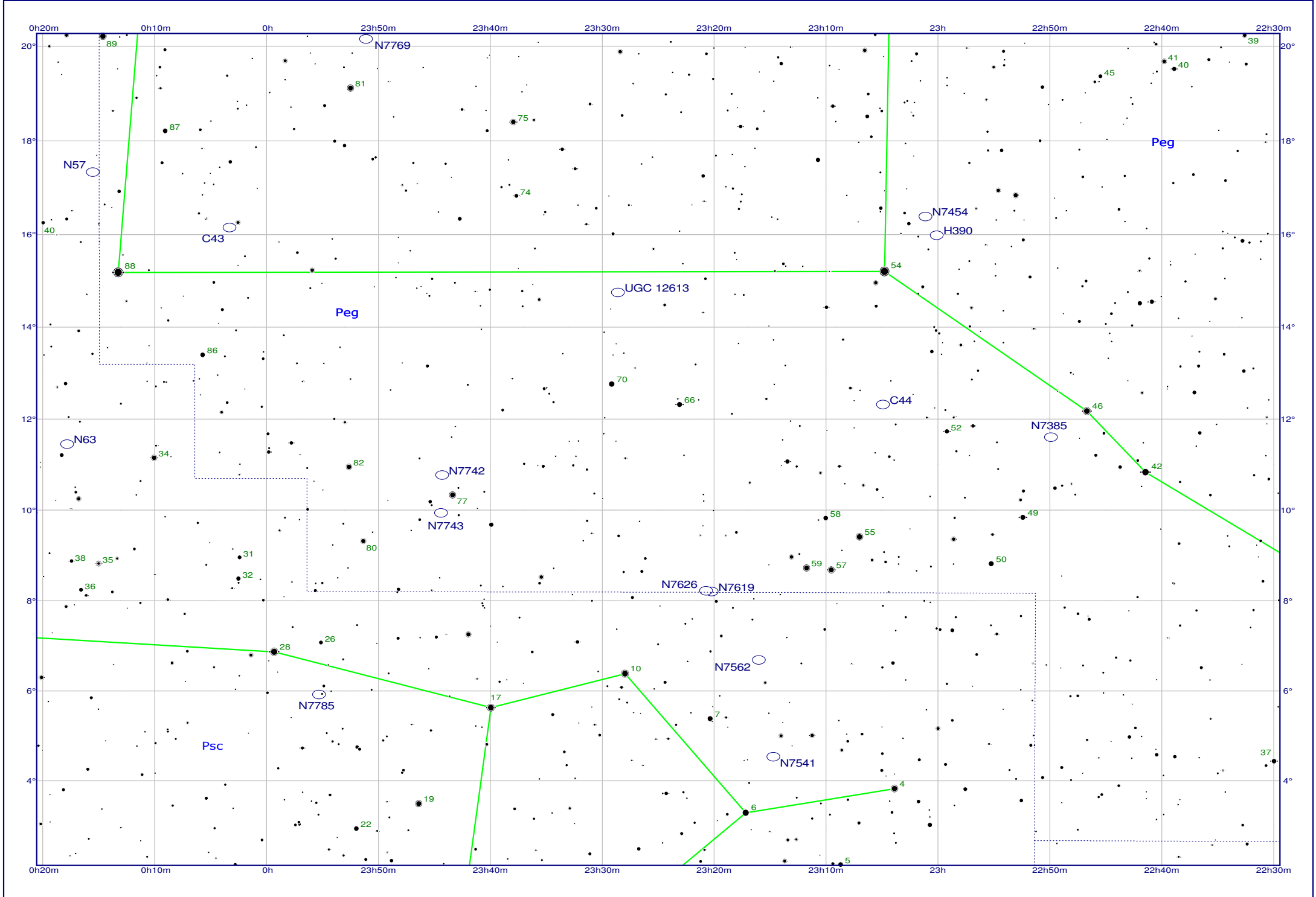


Peg 2-2

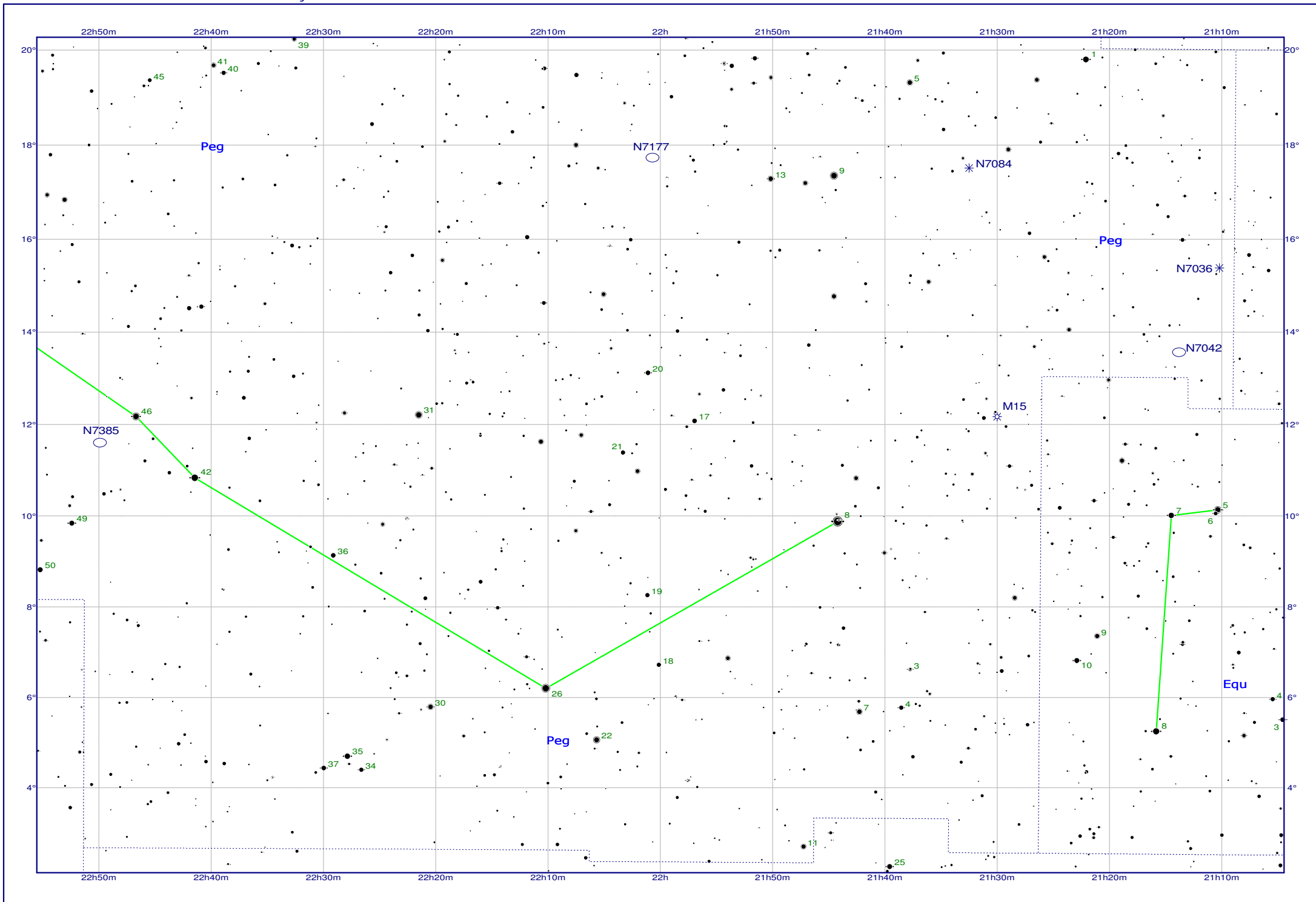
Star map history	
V 1.00 (2014)	Initial release







Peg 2-1



Galaxies

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C30	PEG			9.50	4'X1.5'	120 mm				60 Mio. Ly	7331
N16	PEG			12.00							16
N23	PEG			12.00							23
N7332	PEG			11.10							7332
N7457	PEG			11.20							7457
N7678	PEG			11.80							7678
N7741	PEG			11.30							7741
N7753	PEG			12.00							7753
N7769	PEG			12.00							7769
N7817	PEG			11.80							7817

10 galaxiesV1.00 - Last update: 18.11.2014 - ©2014 by Fred Van Gestel - <http://www.vangestel.de/astro>

Open clusters

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
N7063	CYG			7.00							7063

1 open cluster

Galaxies

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C30	PEG			9.50	4'X1.5'	120 mm				60 Mio. Ly	7331
H385	PEG			10.20	4'						7217
N7013	CYG			11.30							7013
N7332	PEG			11.10							7332
N7457	PEG			11.20							7457

5 galaxies

Galaxies

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C43	PEG			10.50	5'x2'					49 Mio. Ly	7814
C44	PEG			11.00	1.5'x1.1'	100 mm				110 Mio. Ly	7479
H390	PEG			11.70	2.6'						7448
N57	PSC			11.60							57
N63	PSC			11.60							63
N7385	PEG			12.00							7385
N7454	PEG			11.80							7454
N7541	PSC			11.70							7541
N7562	PSC			11.60							7562
N7619	PEG			11.10							7619
N7626	PEG			11.10							7626
N7742	PEG			11.60							7742
N7743	PEG			11.50							7743
N7769	PEG			12.00							7769
N7785	PSC			11.60							7785
UGC 12613	PEG			12.00							-

16 galaxiesV1.00 - Last update: 18.11.2014 - ©2014 by Fred Van Gestel - <http://www.vangestel.de/astro>

Open clusters

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
N7036	PEG			12.00							7036
N7084	PEG			12.00							7084

2 open clusters

Globular clusters

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M15	PEG			6.20	6'	n. eye				30000 Ly	7078

1 globular cluster

Galaxies

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
N7042	PEG			12.00							7042
N7177	PEG			11.20							7177
N7385	PEG			12.00							7385

3 galaxies