

Eridanus

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

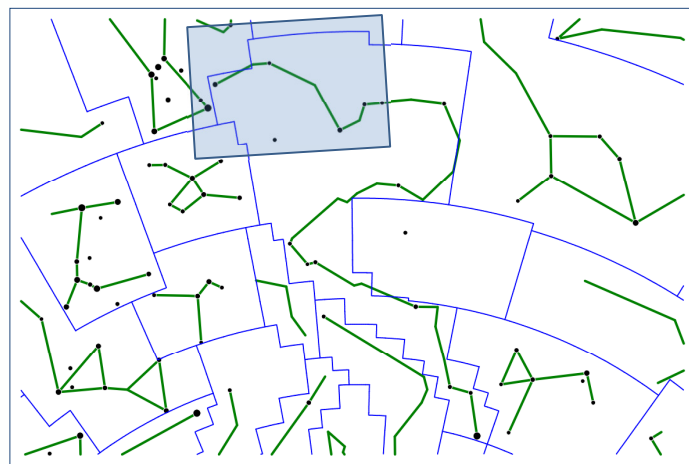
All star maps are licensed under a Creative Commons – Attribution – NonCommercial license

<http://creativecommons.org/licenses/by-nc/4.0/>

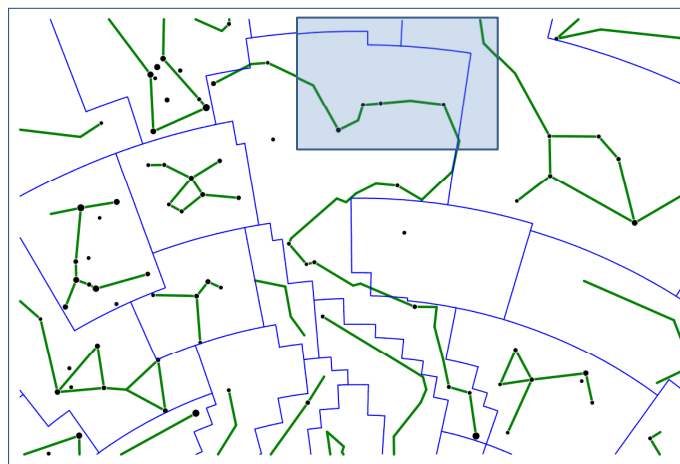


Galaxien											
Objekt	Sternb.	Name	Seite(n)	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
H44	ERI		Eri 1-2	10.60	3.5'						1084
H47	ERI		Eri 2-1 Eri 2-2	9.80	4.9'						1407
N1172	ERI		Eri 1-2 Eri 2-2	11.90							1172
N1179	ERI		Eri 2-2	12.00							1179
N1187	ERI		Eri 2-2	10.80							1187
N1199	ERI		Eri 1-2 Eri 2-2	11.40							1199
N1209	ERI		Eri 1-2 Eri 2-2	11.40							1209
N1232	ERI		Eri 2-2	9.90							1232
N1241	ERI		Eri 1-2	12.00							1241
N1253	ERI		Eri 1-2	11.70							1253
N1269	ERI		Eri 3-1 Eri 4-1	9.40							1269
N1291	ERI		Eri 3-1 Eri 4-1	8.50							1291
N1297	ERI		Eri 2-2	11.80							1297
N1300	ERI		Eri 2-2	10.40							1300
N1309	ERI		Eri 1-2 Eri 2-1 Eri 2-2	11.50							1309
N1325	ERI		Eri 2-1 Eri 2-2	11.50							1325
N1332	ERI		Eri 2-1 Eri 2-2	10.30							1332
N1337	ERI		Eri 1-2	11.90							1337
N1353	ERI		Eri 2-1 Eri 2-2	11.40							1353
N1357	ERI		Eri 1-1 Eri 1-2 Eri 2-1 Eri 2-2	11.50							1357
N1386	ERI		Eri 3-1	11.20							1386
N1389	ERI		Eri 3-1	11.50							1389
N1393	ERI		Eri 2-1 Eri 2-2	12.00							1393
N1395	ERI		Eri 2-1 Eri 2-2	9.60							1395
N1400	ERI		Eri 2-1 Eri 2-2	11.00							1400
N1415	ERI		Eri 2-1 Eri 2-2	11.90							1415
N1421	ERI		Eri 1-1 Eri 1-2 Eri 2-1 Eri 2-2	11.40							1421
N1426	ERI		Eri 2-1 Eri 2-2	11.40							1426
N1436	ERI		Eri 3-1	11.80							1436
N1437	ERI		Eri 3-1	11.70							1437
N1439	ERI		Eri 2-1 Eri 2-2	11.40							1439
N1440	ERI		Eri 2-1 Eri 2-2	11.50							1440
N1452	ERI		Eri 2-1 Eri 2-2	11.80							1452
N1453	ERI		Eri 1-1 Eri 1-2	11.50							1453
N1461	ERI		Eri 2-1 Eri 2-2	11.80							1461
N1487	ERI		Eri 3-1	11.90							1487
N1518	ERI		Eri 2-1 Eri 2-2	11.80							1518
N1521	ERI		Eri 2-1 Eri 2-2	11.40							1521
N1532	ERI		Eri 3-1	9.90			++	+	-		1532
N1537	ERI		Eri 3-1	10.60							1537
N1600	ERI		Eri 1-1	10.90							1600
N1637	ERI		Eri 1-1	10.80							1637
N1638	ERI		Eri 1-1	12.00							1638
N1640	ERI		Eri 2-1	11.70							1640
N1653	ERI		Eri 1-1	12.00							1653
N1700	ERI		Eri 1-1	11.20							1700
N1723	ERI		Eri 1-1	12.00							1723
N1726	ERI		Eri 1-1	11.70							1726
N685	ERI		Eri 4-1	11.00							685
N782	ERI		Eri 4-1	11.90							782
50 Galaxien											

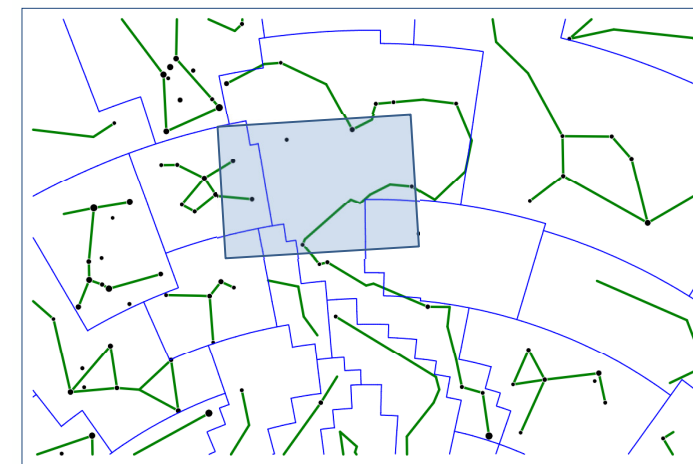
Planetarische Nebel											
Objekt	Sternb.	Name	Seite(n)	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
H53	ERI		Eri 1-1 Eri 1-2	10.00	20"						1535
1 planetarische Nebel											



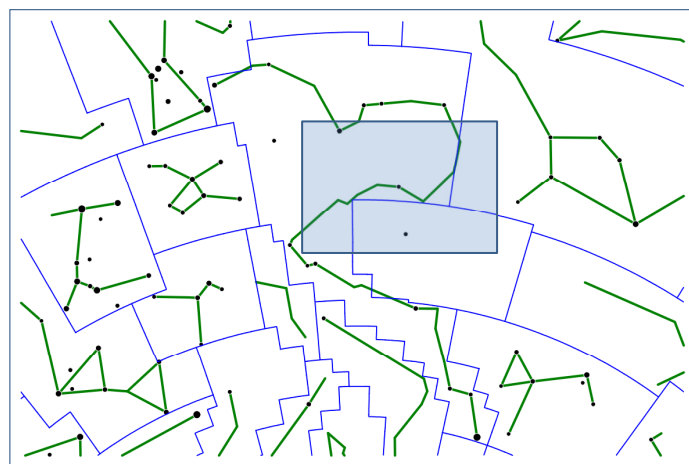
Eri 1-1



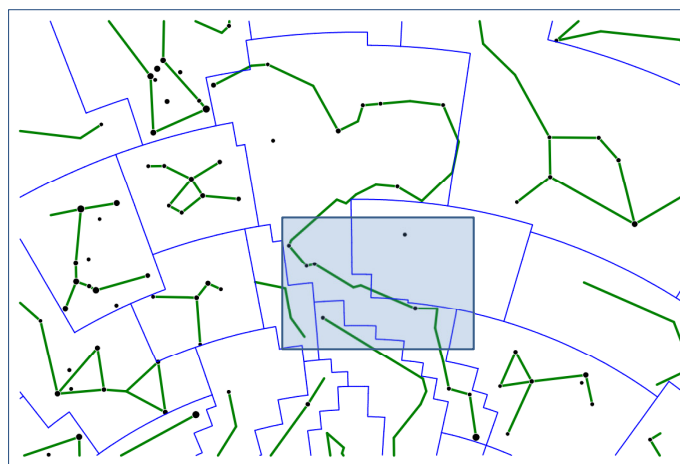
Eri 1-2



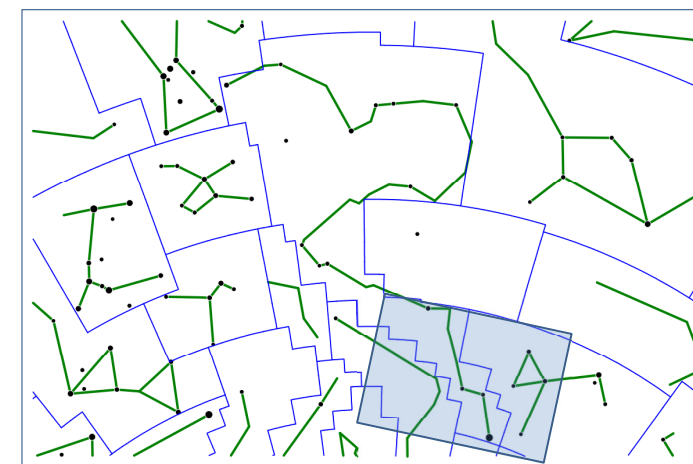
Eri 2-1



Eri 2-2

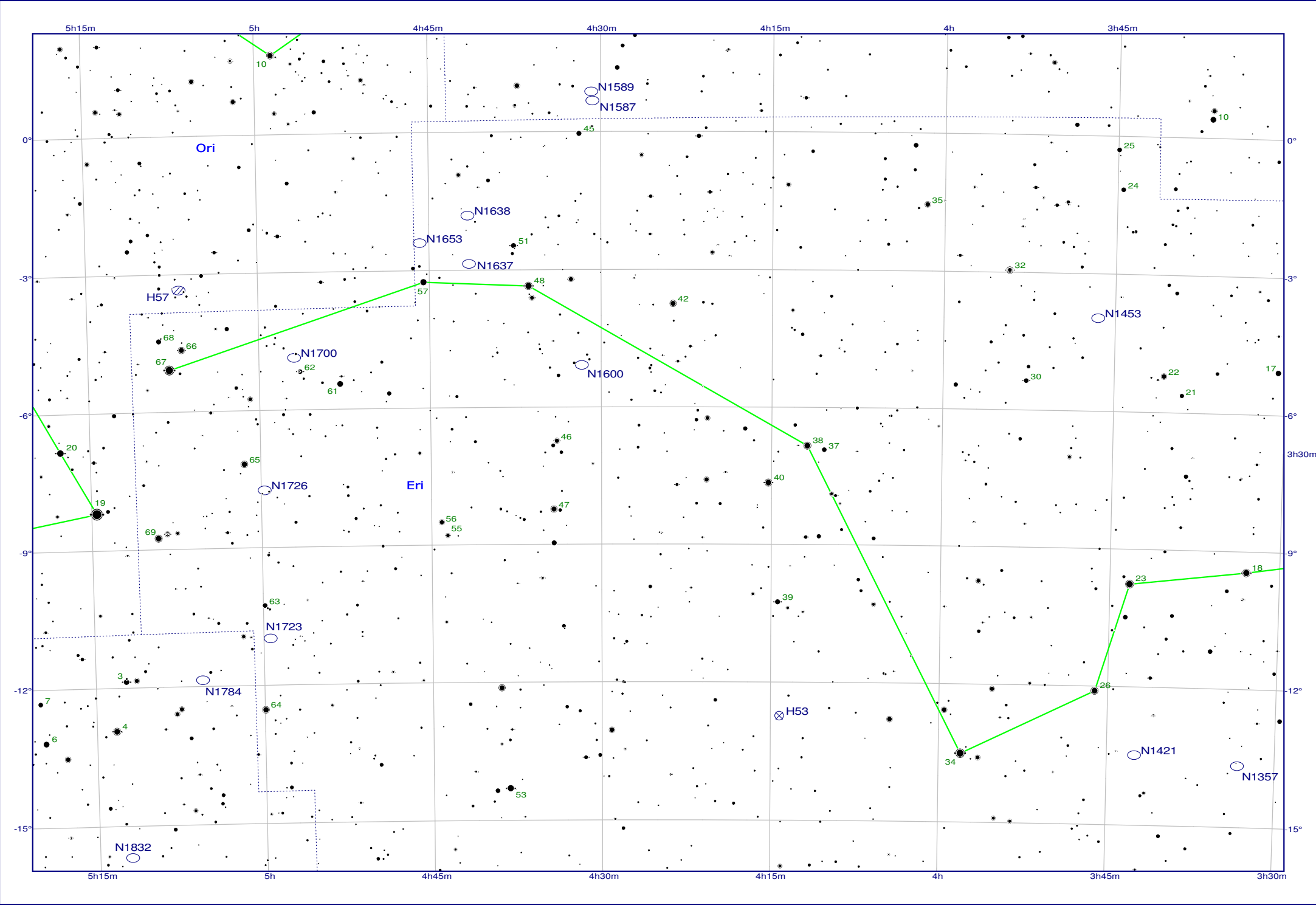


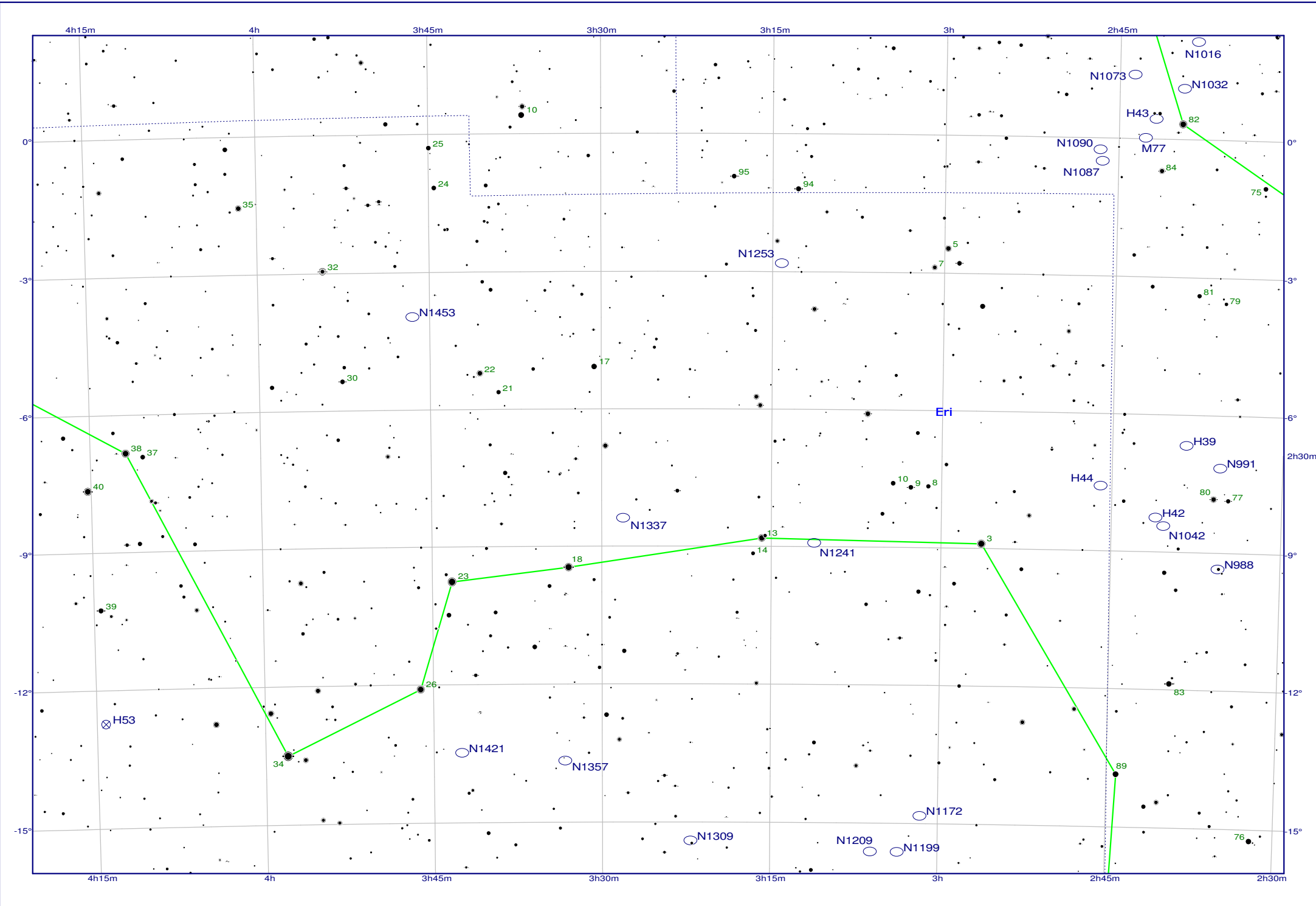
Eri 3-1

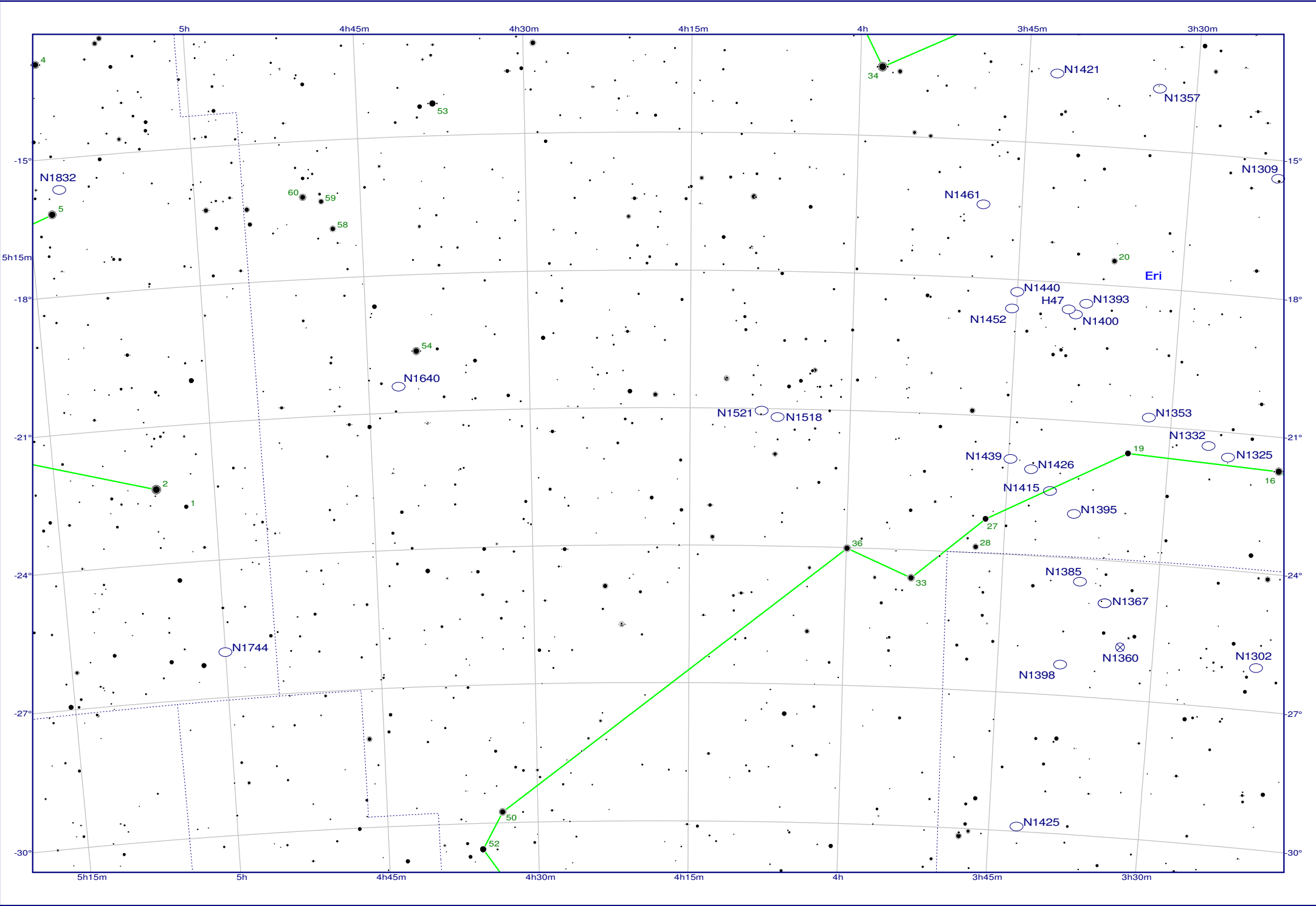


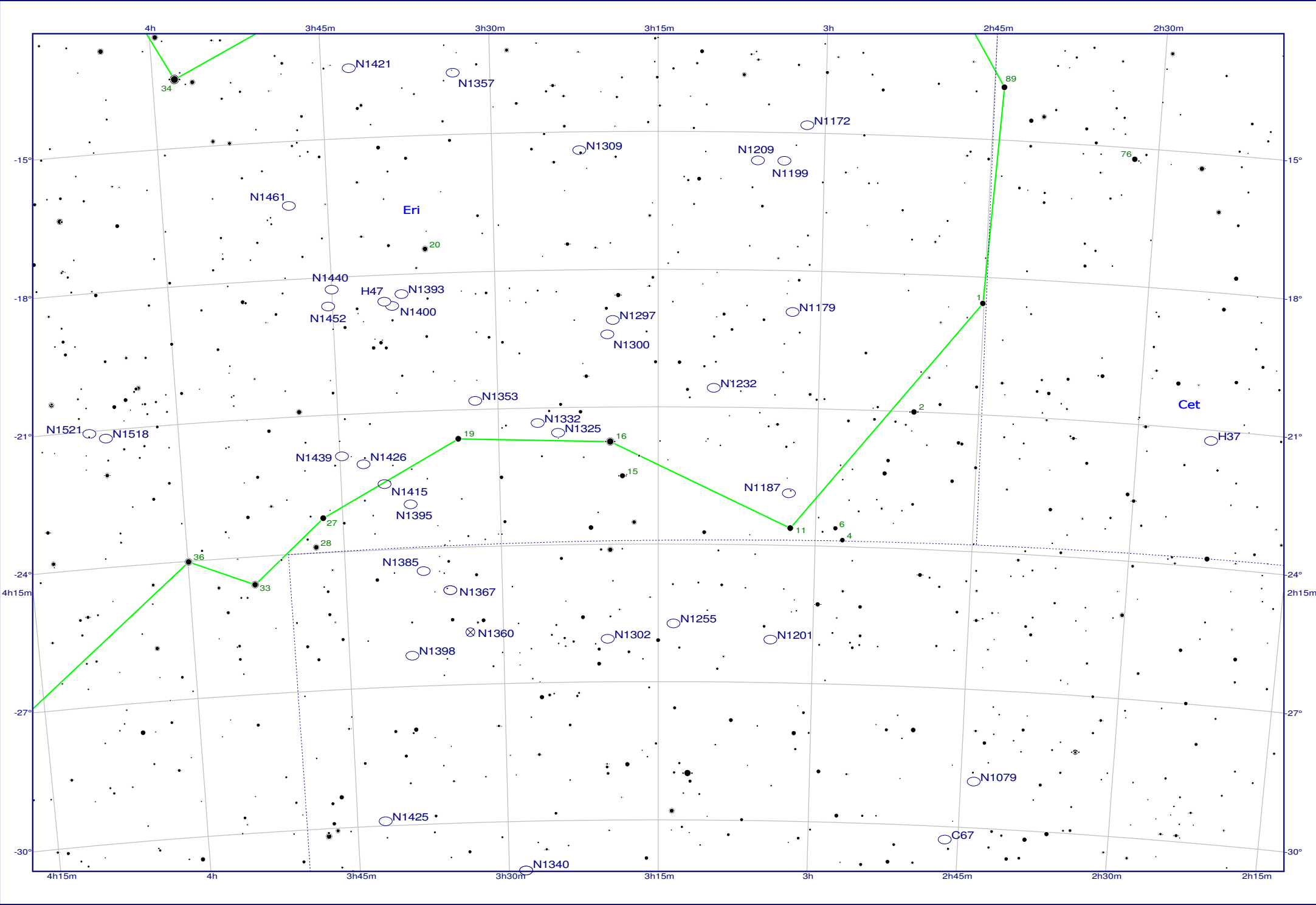
Eri 4-1

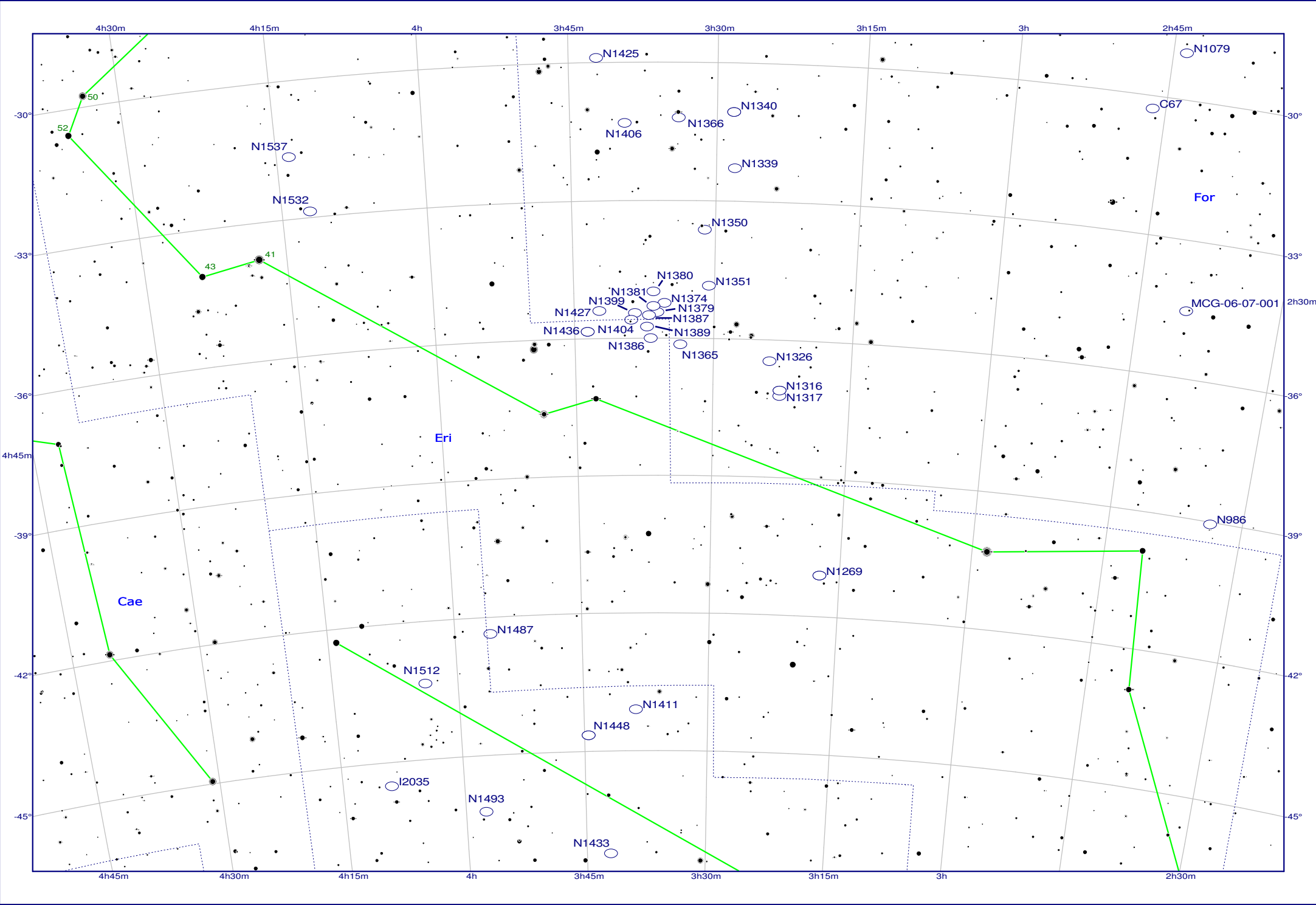
Star map history	
V 1.00 (2014)	Initial release
	N1291 removed (=N1269)
	N1318 removed (=N1317)
	N1344 removed (=N1340)
	N1371 removed (=N1367)
	N1437 removed (=N1436)
	N1457 removed (=N1448)

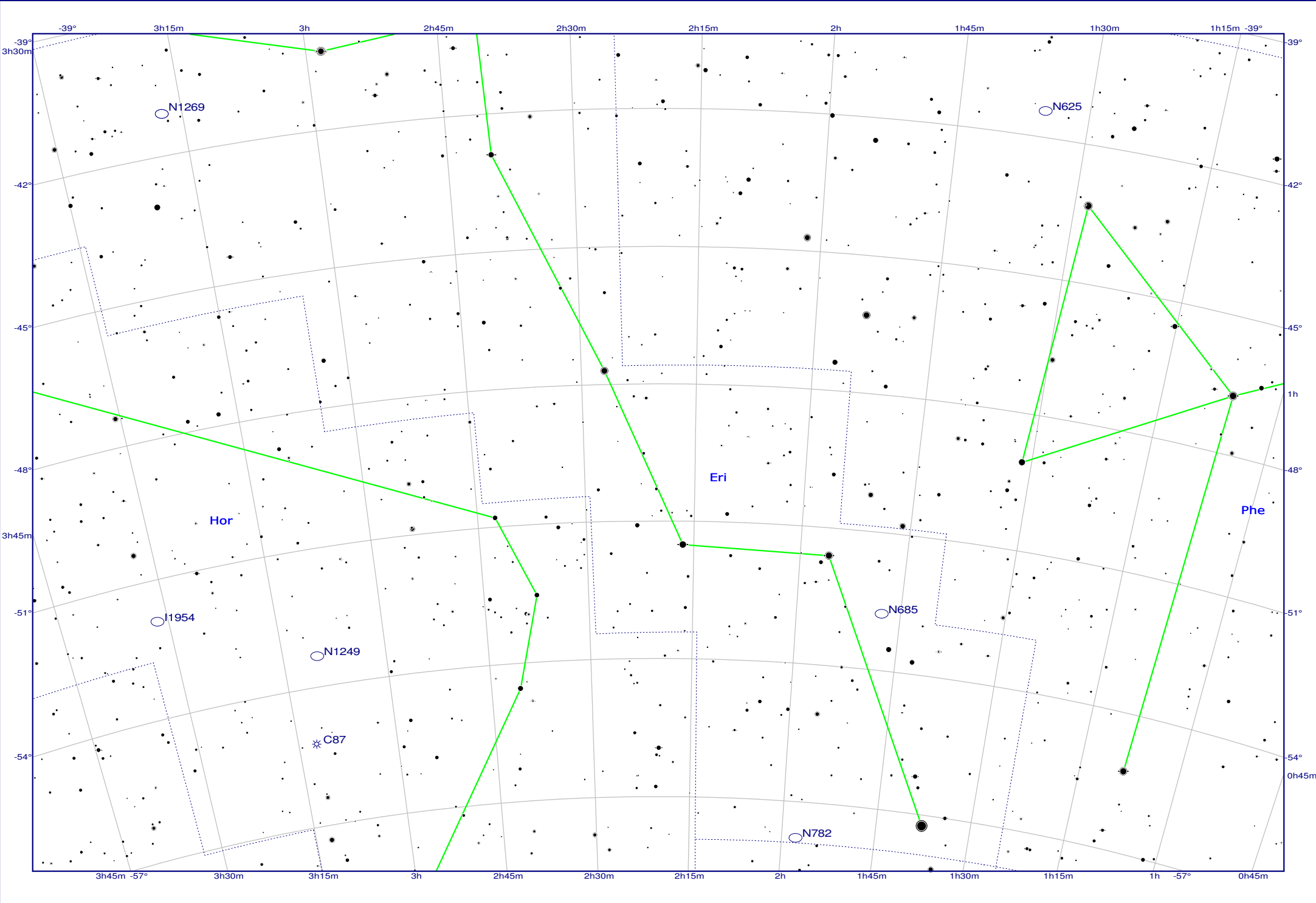












Galaxien											
Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
N1357	ERI			11.50							1357
N1421	ERI			11.40							1421
N1453	ERI			11.50							1453
N1587	TAU			11.70							1587
N1589	TAU			11.80							1589
N1600	ERI			10.90							1600
N1637	ERI			10.80							1637
N1638	ERI			12.00							1638
N1653	ERI			12.00							1653
N1700	ERI			11.20							1700
N1723	ERI			12.00							1723
N1726	ERI			11.70							1726
N1784	LEP			11.70							1784
N1832	LEP			11.30							1832
14 Galaxien											

Nebel											
Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
H57	ORI			0.00	5'						1788
1 Nebel											

Planetarische Nebel											
Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
H53	ERI			10.00	20"						1535
1 planetarische Nebel											

Galaxien											
Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
H39	CET			11.40	2.6'						1022
H42	CET			10.60	2.8'						1052
H43	CET			10.60	7.6'						1055
H44	ERI			10.60	3.5'						1084
M77	CET		klein, hell	8.90	2'	8x30				70 Mio. Ly	1068
N1016	CET			11.60							1016
N1032	CET			11.60							1032
N1042	CET			11.00							1042
N1073	CET			11.00							1073
N1087	CET			10.90							1087
N1090	CET			11.80							1090
N1172	ERI			11.90							1172
N1199	ERI			11.40							1199
N1209	ERI			11.40							1209
N1241	ERI			12.00							1241
N1253	ERI			11.70							1253
N1309	ERI			11.50							1309
N1337	ERI			11.90							1337
N1357	ERI			11.50							1357
N1421	ERI			11.40							1421
N1453	ERI			11.50							1453
N988	CET			11.00							988
N991	CET			11.70							991
23 Galaxien											

Planetarische Nebel											
Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
H53	ERI			10.00	20"						1535
1 planetarische Nebel											

Galaxien

Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
H47	ERI			9.80	4.9'						1407
N1302	FOR			10.70							1302
N1309	ERI			11.50							1309
N1325	ERI			11.50							1325
N1332	ERI			10.30							1332
N1353	ERI			11.40							1353
N1357	ERI			11.50							1357
N1367	FOR			11.60							1367
N1371	FOR		siehe N1367	10.70							1371
N1385	FOR			10.90							1385
N1393	ERI			12.00							1393
N1395	ERI			9.60							1395
N1398	FOR			9.70							1398
N1400	ERI			11.00							1400
N1415	ERI			11.90							1415
N1421	ERI			11.40							1421
N1425	FOR			10.60							1425
N1426	ERI			11.40							1426
N1439	ERI			11.40							1439
N1440	ERI			11.50							1440
N1452	ERI			11.80							1452
N1461	ERI			11.80							1461
N1518	ERI			11.80							1518
N1521	ERI			11.40							1521
N1640	ERI			11.70							1640
N1744	LEP			11.10							1744
N1832	LEP			11.30							1832

27 Galaxien

Planetarische Nebel

Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
N1360	FOR			9.40	360"		++	++	-		1360

1 planetarische Nebel

Galaxien											
Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
C67	FOR		sehr hell, groß	9.20	9'x6'					47 Mio. Ly	1097
H37	CET			10.20	6.1'						908
H47	ERI			9.80	4.9'						1407
N1079	FOR			11.50							1079
N1172	ERI			11.90							1172
N1179	ERI			12.00							1179
N1187	ERI			10.80							1187
N1199	ERI			11.40							1199
N1201	FOR			10.70							1201
N1209	ERI			11.40							1209
N1232	ERI			9.90							1232
N1255	FOR			10.90							1255
N1297	ERI			11.80							1297
N1300	ERI			10.40							1300
N1302	FOR			10.70							1302
N1309	ERI			11.50							1309
N1325	ERI			11.50							1325
N1332	ERI			10.30							1332
N1340	FOR			11.40							1340
N1344	FOR		siehe N1340	10.40							1344
N1353	ERI			11.40							1353
N1357	ERI			11.50							1357
N1367	FOR			11.60							1367
N1371	FOR		siehe N1367	10.70							1371
N1385	FOR			10.90							1385
N1393	ERI			12.00							1393
N1395	ERI			9.60							1395
N1398	FOR			9.70							1398
N1400	ERI			11.00							1400
N1415	ERI			11.90							1415
N1421	ERI			11.40							1421
N1425	FOR			10.60							1425
N1426	ERI			11.40							1426
N1439	ERI			11.40							1439
N1440	ERI			11.50							1440
N1452	ERI			11.80							1452
N1461	ERI			11.80							1461
N1518	ERI			11.80							1518
N1521	ERI			11.40							1521
39 Galaxien											

Planetarische Nebel											
Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
N1360	FOR			9.40	360"		++	++	-		1360
1 planetarische Nebel											

Galaxien											
Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
C67	FOR		sehr hell, groß	9.20	9'x6'					47 Mio. Ly	1097
I2035	HOR			11.80							IC2035
MCG -06-07-001	FOR			8.90							-
N1079	FOR			11.50							1079
N1269	ERI			9.40							1269
N1291	ERI		siehe N1269	8.50							1291
N1316	FOR			8.50							1316
N1317	FOR			11.00							1317
N1318	FOR		siehe N1317	12.00							1318
N1326	FOR			10.50							1326
N1339	FOR			11.60							1339
N1340	FOR			11.40							1340
N1344	FOR		siehe N1340	10.40							1344
N1350	FOR			10.30							1350
N1351	FOR			11.60							1351
N1365	FOR			9.60							1365
N1366	FOR			12.00							1366
N1374	FOR			11.10							1374
N1379	FOR			10.90							1379
N1380	FOR			9.90							1380
N1381	FOR			11.50							1381
N1386	ERI			11.20							1386
N1387	FOR			10.70							1387
N1389	ERI			11.50							1389
N1399	FOR			9.60							1399
N1404	FOR			10.00							1404
N1406	FOR			11.80							1406
N1411	HOR			11.30							1411
N1425	FOR			10.60							1425
N1427	FOR			10.90							1427
N1433	HOR			9.90							1433
N1436	ERI			11.80							1436
N1437	ERI		siehe N1436	11.70							1437
N1448	HOR			10.70							1448
N1457	HOR		siehe N1448	11.40							1457
N1487	ERI			11.90							1487
N1493	HOR			11.30							1493
N1512	HOR			10.30							1512
N1532	ERI			9.90			++	+	-		1532
N1537	ERI			10.60							1537
N986	FOR			10.90							986
41 Galaxien											

Kugelsternhaufen											
Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
C87	HOR		konzentriert, nicht aufgelöst	8.40	2.5'	10x50				50000 Ly	1261
1 Kugelsternhaufen											

Galaxien											
Objekt	Sternb.	Name	Beschreibung	Vmag	Größe	Instrument	OIII	UHC	H-β	Entfernung	NGC/IC
I1954	HOR			11.60							IC1954
N1249	HOR			11.80							1249
N1269	ERI			9.40							1269
N1291	ERI		siehe N1269	8.50							1291
N625	PHE			11.10							625
N685	ERI			11.00							685
N782	ERI			11.90							782
7 Galaxien											