

Olle Eriksson's

10 / 20 / 30 charts

The Night Sky Maps

Deepsky Atlas
of the northern and southern night sky



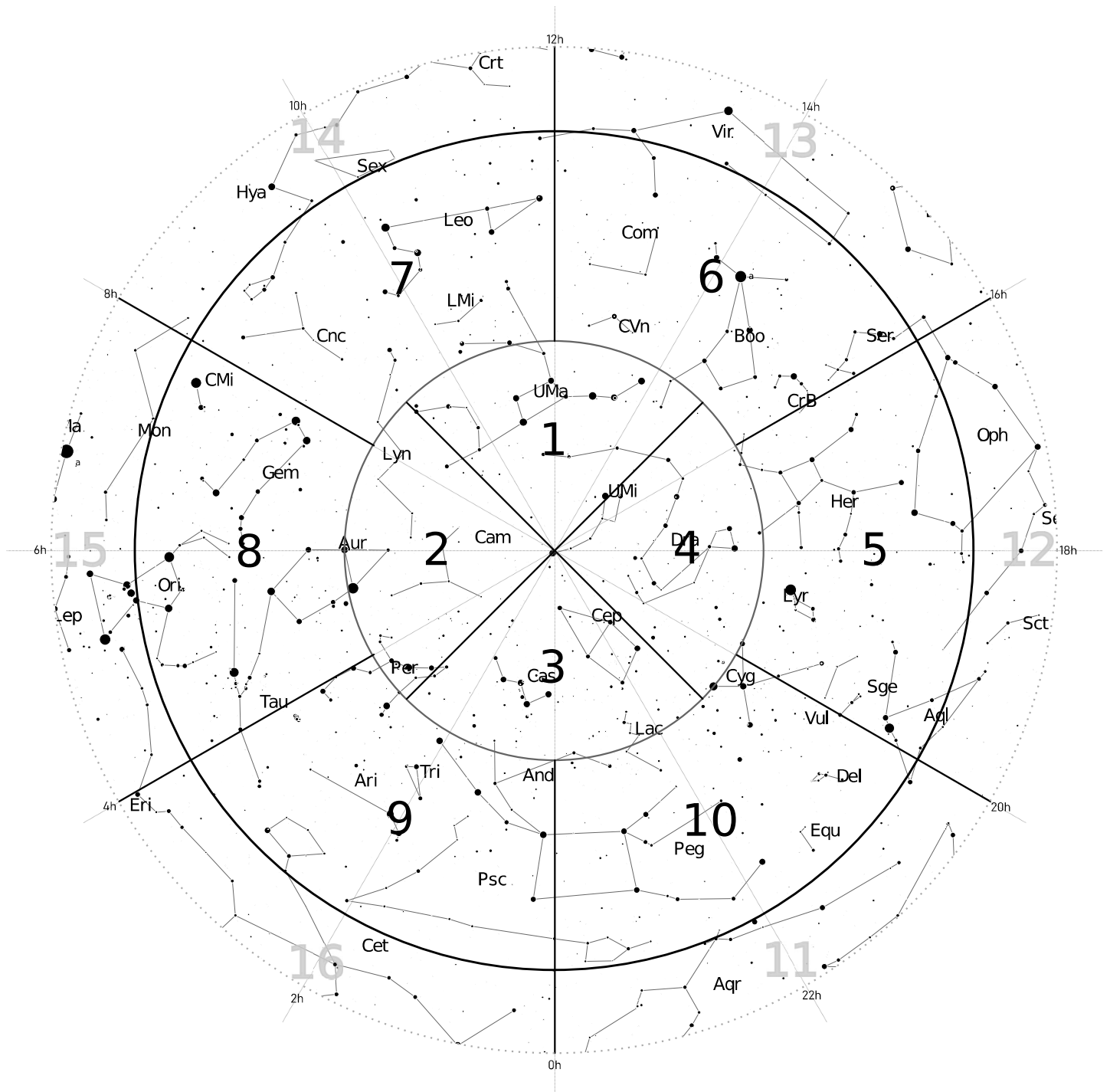
20 charts
Medium-scale

A high density, small labels, no margins, free printable sky atlas.
Both celestial hemispheres on 20 double-page spread charts.

Stars down to magnitude 9
Deepsky objects down to magnitude 12.5

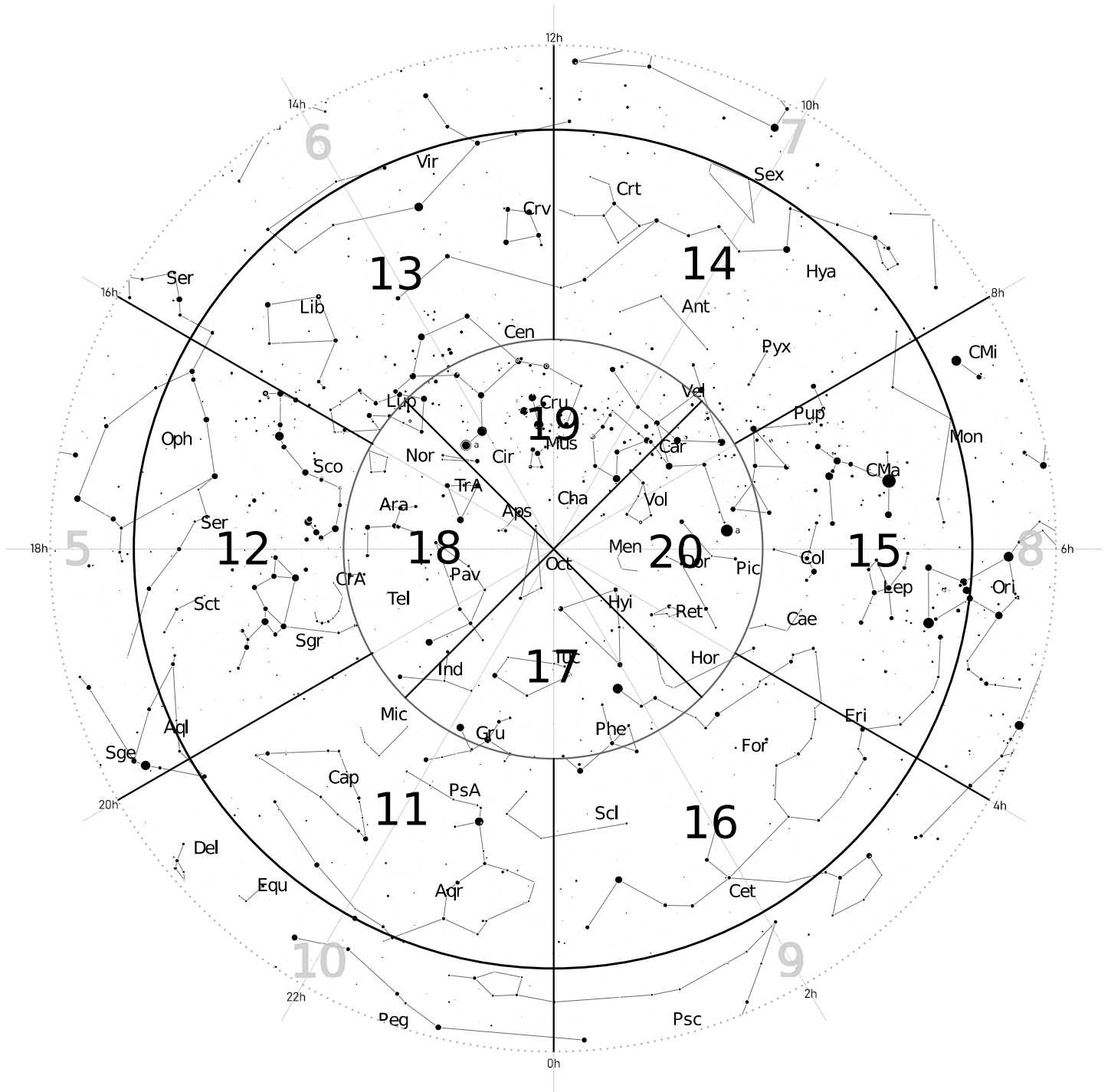
Index Chart

Northern Hemisphere

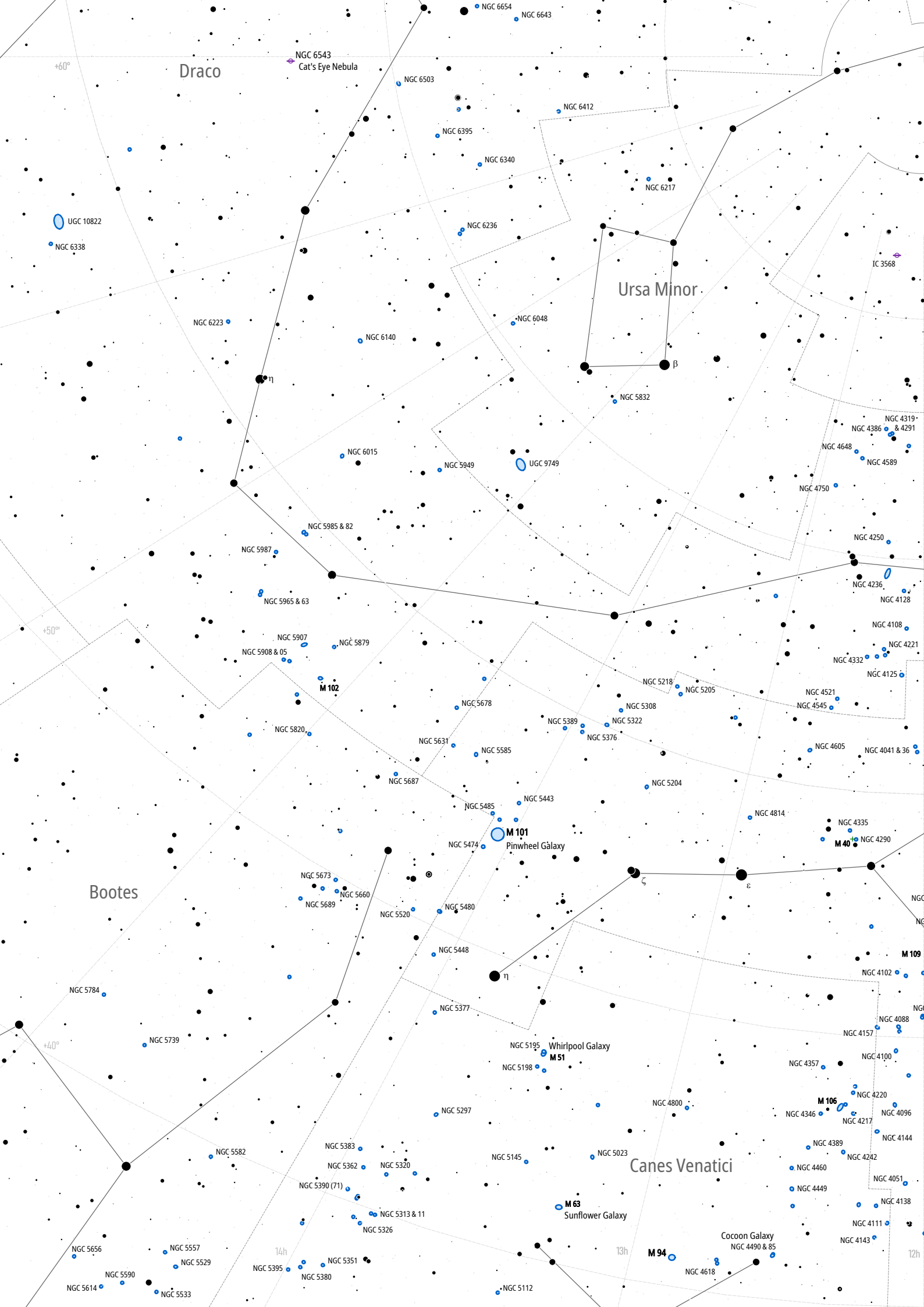


Index Chart

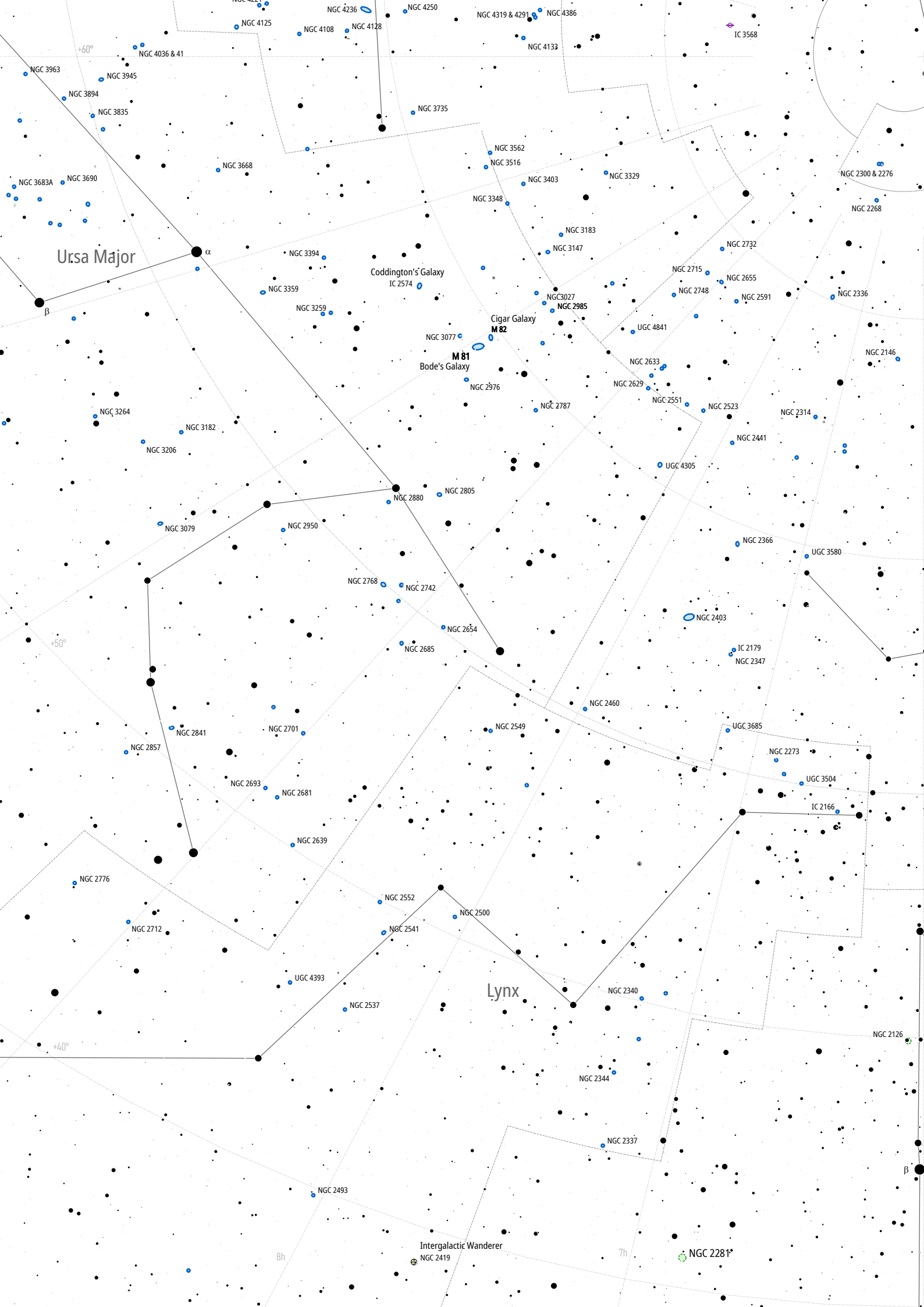
Southern Hemisphere

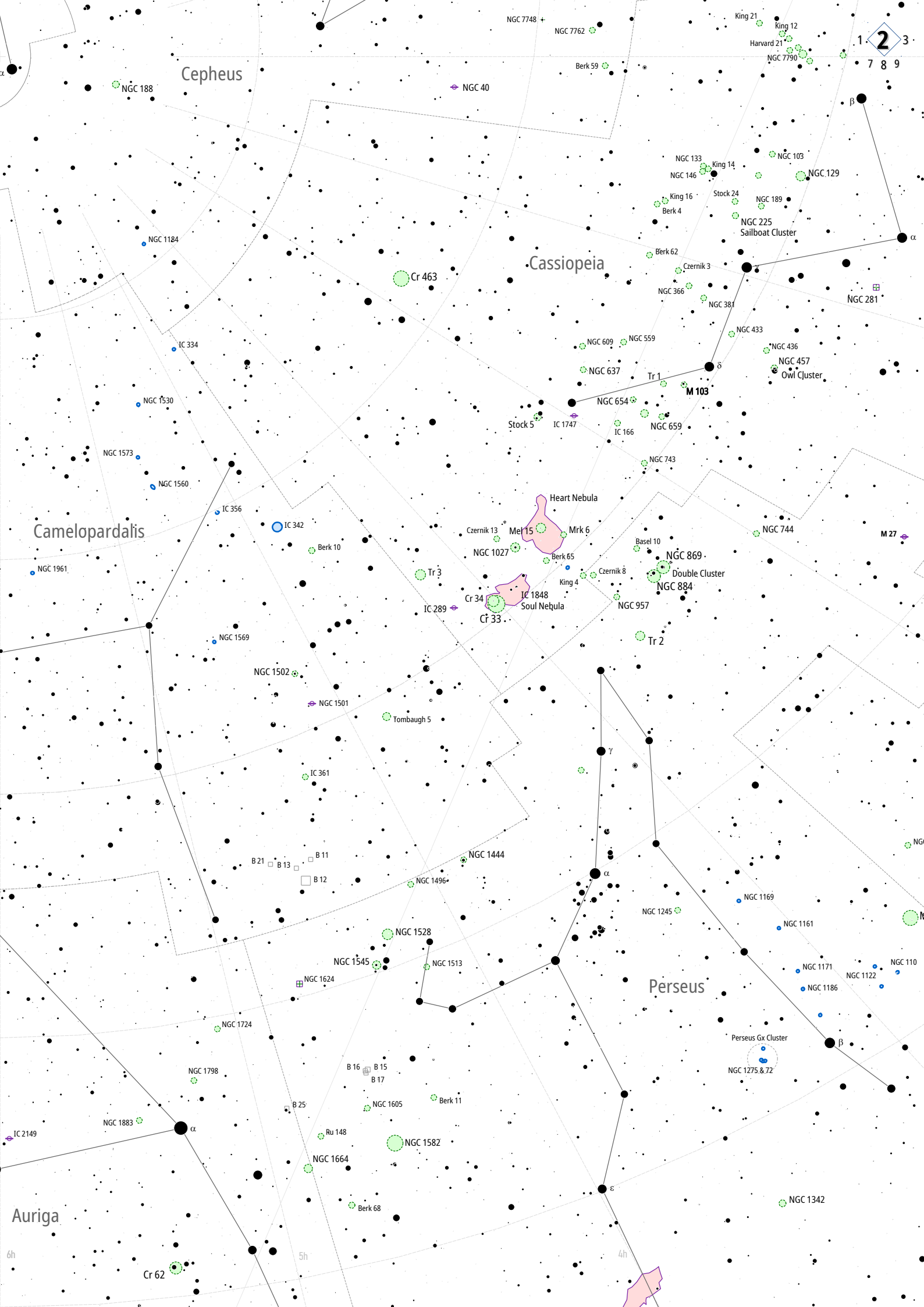


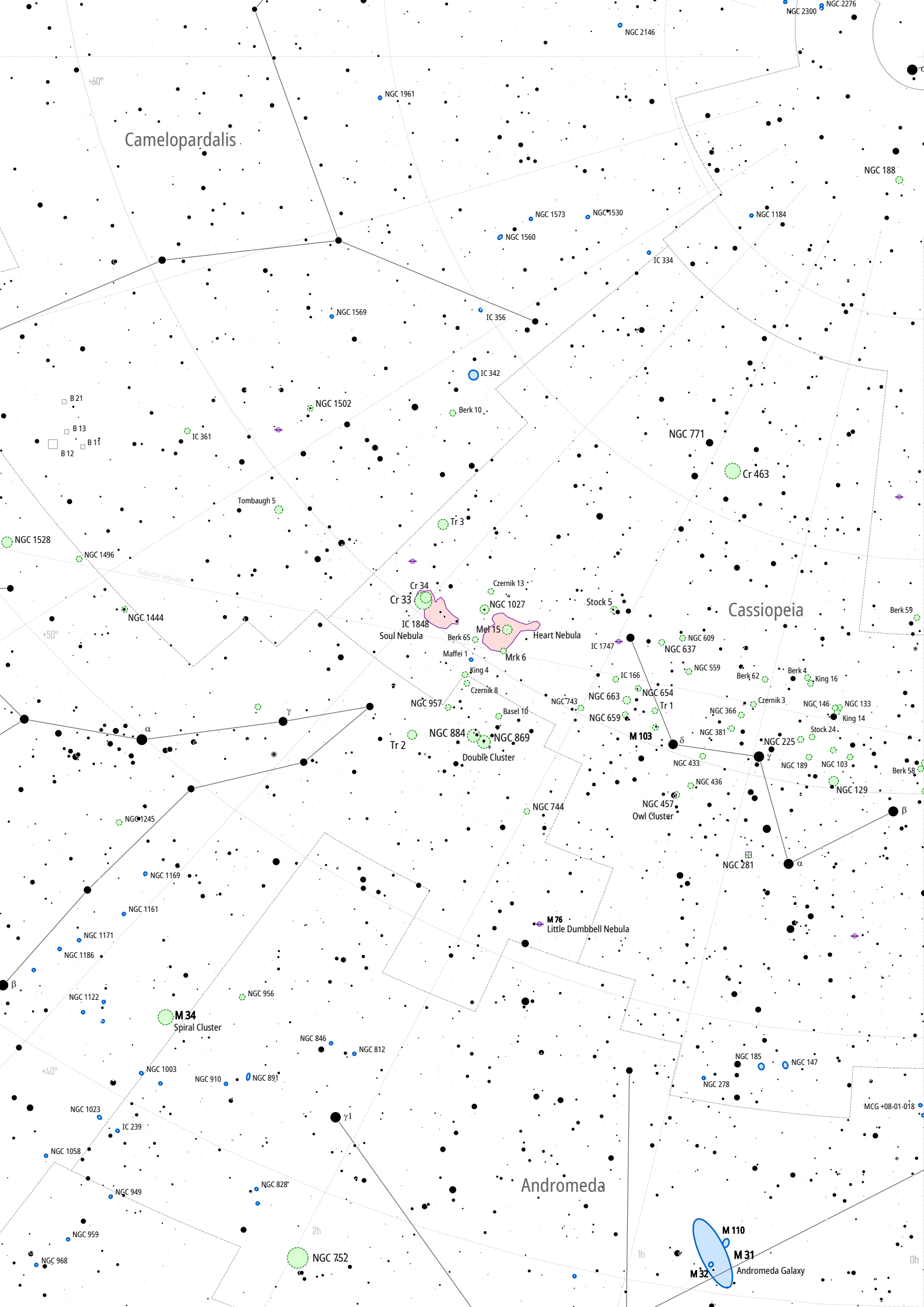
- | | | | |
|---|-------------------|---|--|
|  | Star |  | Equatorial Grid |
|  | Open Star Cluster |  | Constellation Boundary |
|  | Galaxy |  | Galactic Equator |
|  | Globular Cluster |  | Nebula |
|  | Planetary Nebula | NGC 5908 & 05 | Combined label for two nearby objects
NGC 5908 and 5905. No special significance. |
|  | Dark Nebula | NGC 5371 (90) | One object with duplicate catalog numbers. |

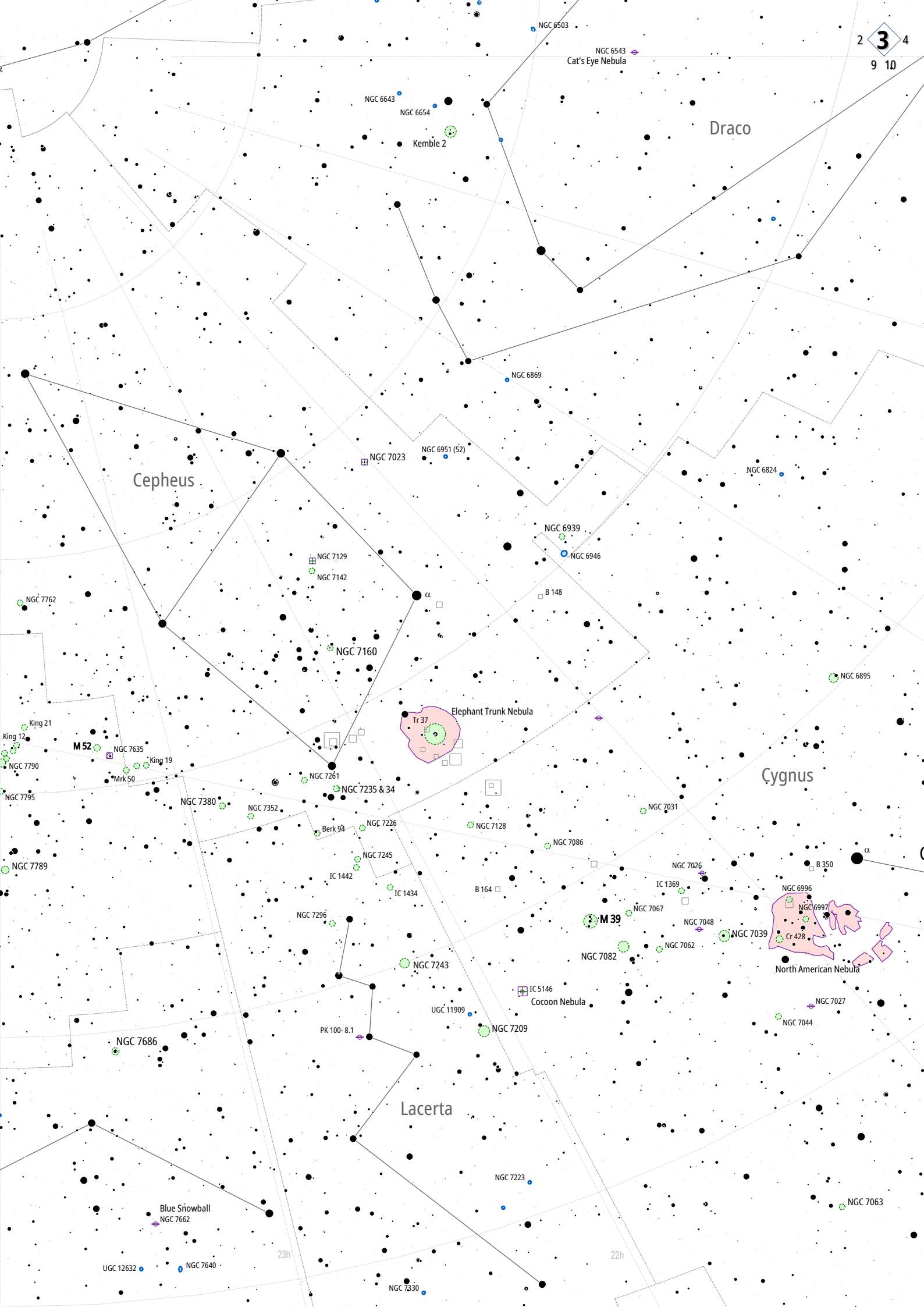


- Leo Minor









2 **3** 4
9 10

Draco

Cepheus

Cygnus

Lacerta

NGC 6503
Cat's Eye Nebula

NGC 6643
NGC 6654
Kemble 2

NGC 6869

NGC 7023

NGC 6951 (52)

NGC 6824

NGC 6939
NGC 6946

NGC 7129
NGC 7142

B 148

NGC 7160

Tr 37
Elephant Trunk Nebula

NGC 7261

NGC 7235 & 34

NGC 7380

NGC 7352

Berk 94

NGC 7226

NGC 7128

NGC 7086

NGC 7031

NGC 7026

IC 1369

NGC 7067

NGC 7048

NGC 7062

NGC 7039

NGC 6996

NGC 6997

Cr 428

North American Nebula

NGC 7027

NGC 7044

IC 5146
Cocoon Nebula

UGC 11909

NGC 7209

PK 100- 8.1

NGC 7243

NGC 7296

IC 1442

IC 1434

B 164

NGC 7686

Blue Snowball
NGC 7662

UGC 12632

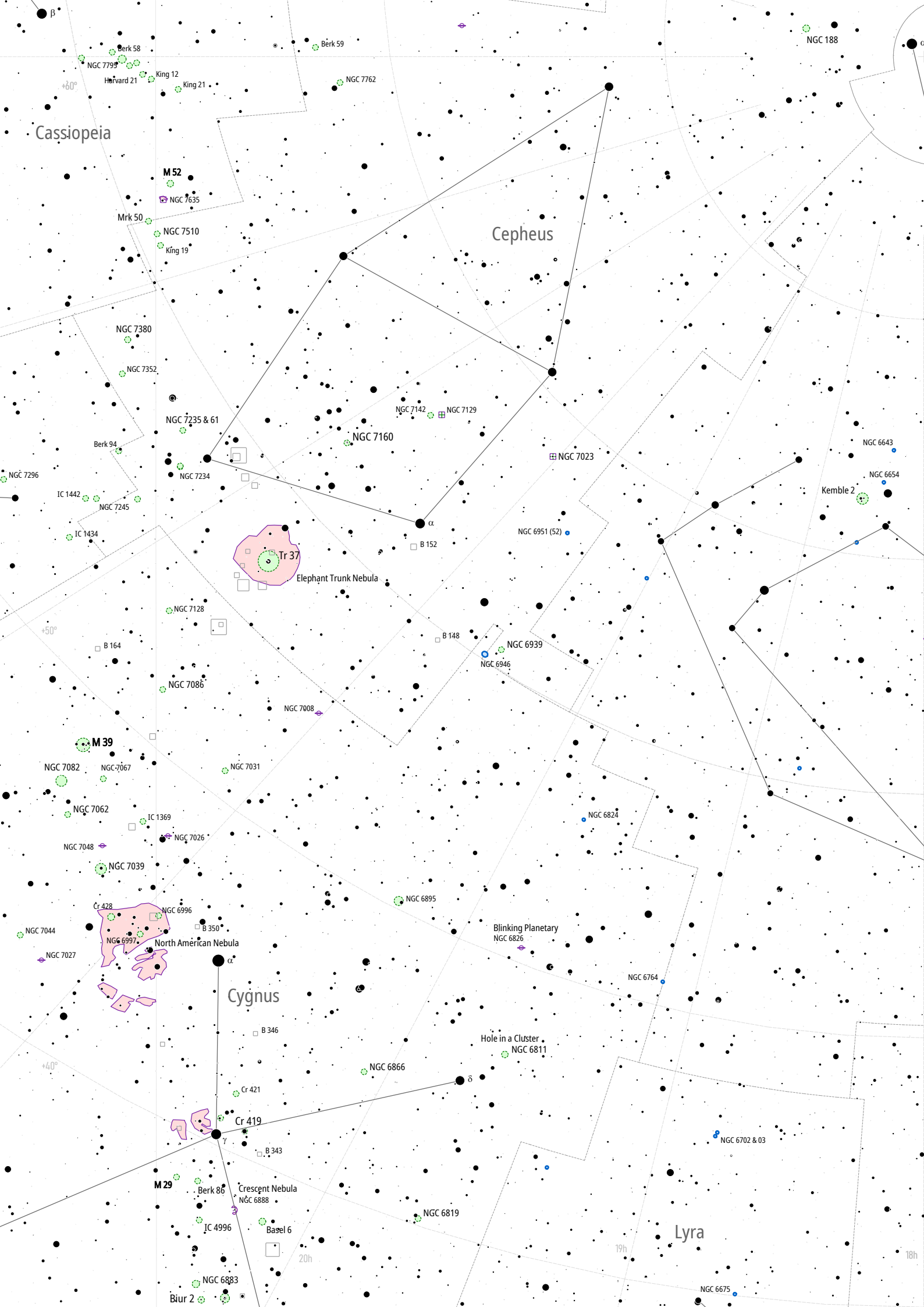
NGC 7640

23h

22h

NGC 7330

NGC 7063



Cassiopeia

Cepheus

Cygnus

Lyra

NGC 188

M 52

NGC 7635

Mrk 50

NGC 7510

King 19

NGC 7380

NGC 7352

NGC 7235 & 61

NGC 7234

Berk 94

IC 1442

NGC 7245

IC 1434

NGC 7160

NGC 7142

NGC 7129

B 152

NGC 6951 (52)

NGC 7023

Kemble 2

NGC 6643

NGC 6654

Tr 37

Elephant Trunk Nebula

NGC 7128

B 164

NGC 7086

NGC 7008

B 148

NGC 6939

NGC 6946

NGC 6824

NGC 6895

Cr 428

NGC 6996

B 350

NGC 6997

North American Nebula

NGC 7027

NGC 7039

NGC 7026

NGC 7048

NGC 7044

NGC 7027

Blinking Planetary

NGC 6826

NGC 6764

Hole in a Cluster

NGC 6811

NGC 6866

Cr 421

Cr 419

B 343

M 29

Berk 86

Crescent Nebula

NGC 6888

IC 4996

Basel 6

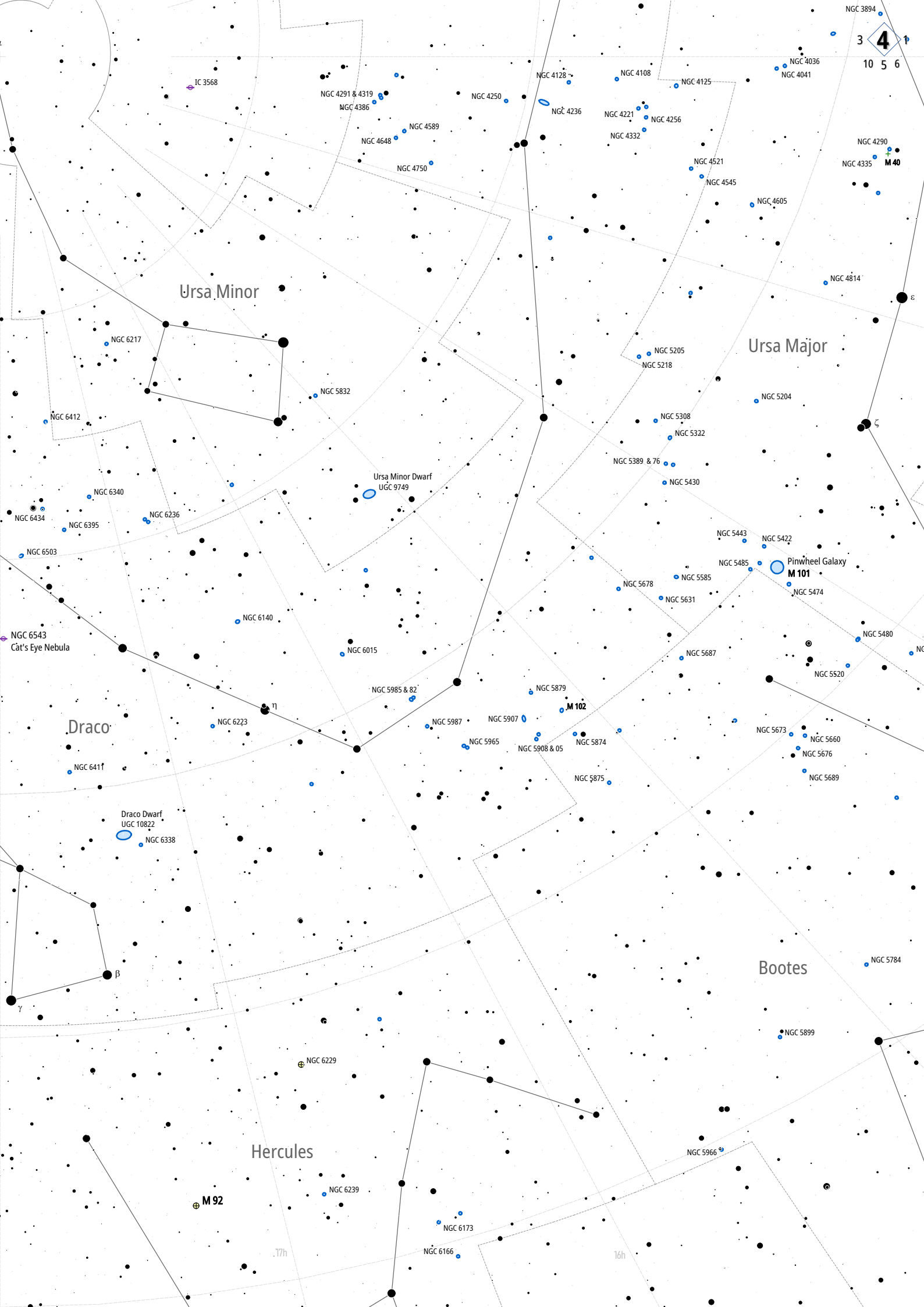
NGC 6883

Blair 2

NGC 6819

NGC 6702 & 03

NGC 6675



3 4 5 6

Ursa Minor

Ursa Major

Draco

Bootes

Hercules

NGC 6543
Cat's Eye Nebula

Draco Dwarf
UGC 10822

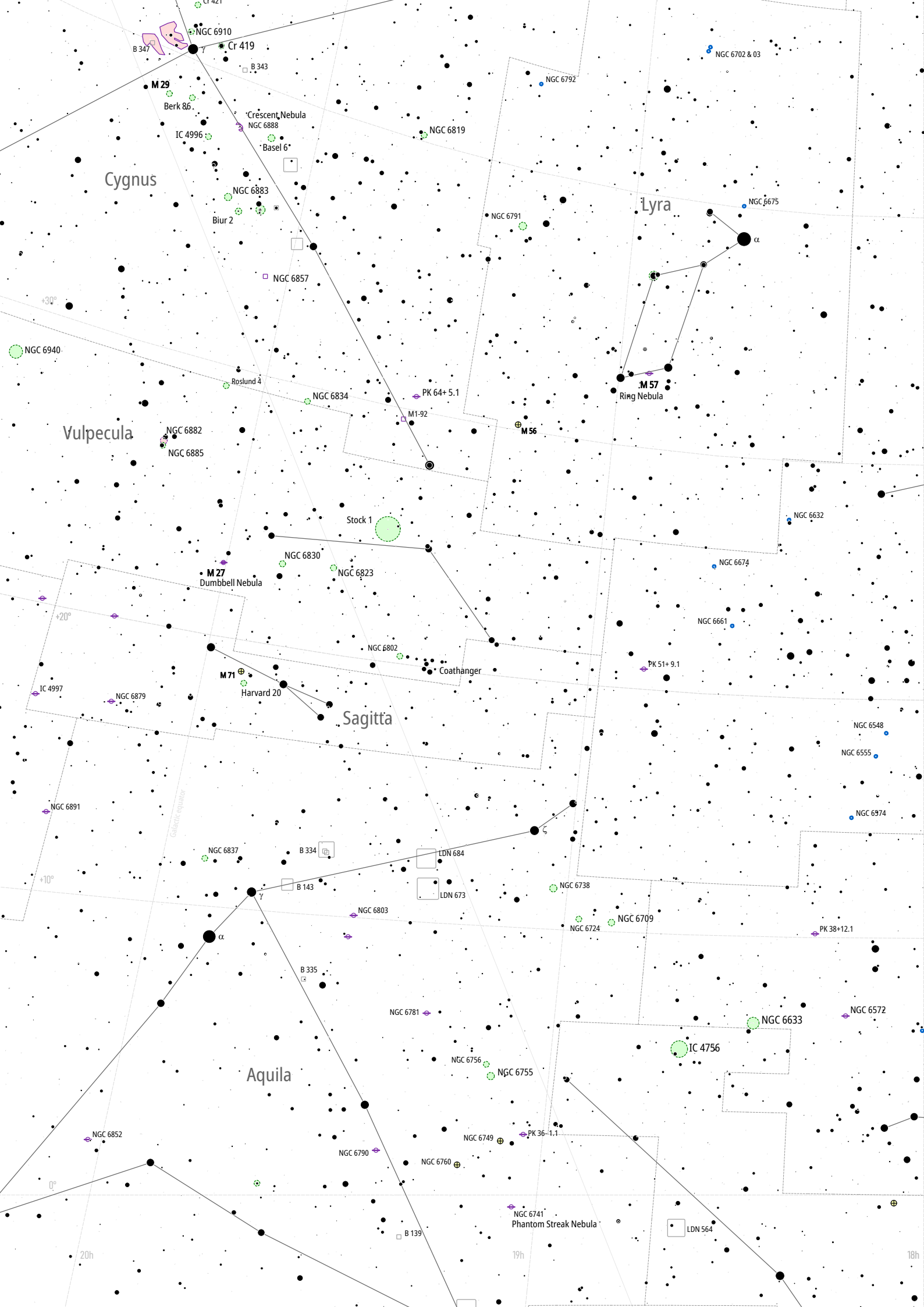
Ursa Minor Dwarf
UGC 9749

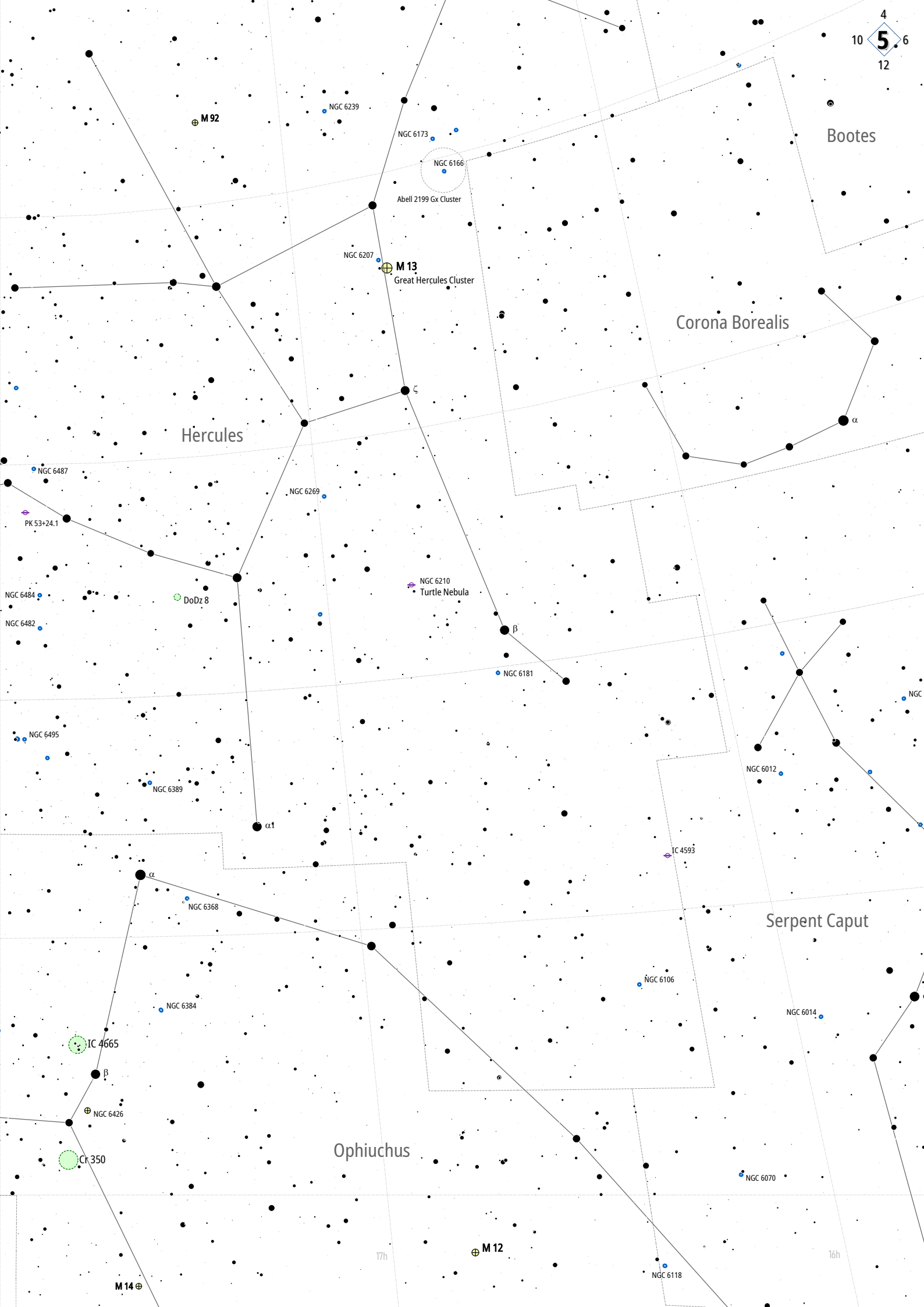
Pinwheel Galaxy
M 101

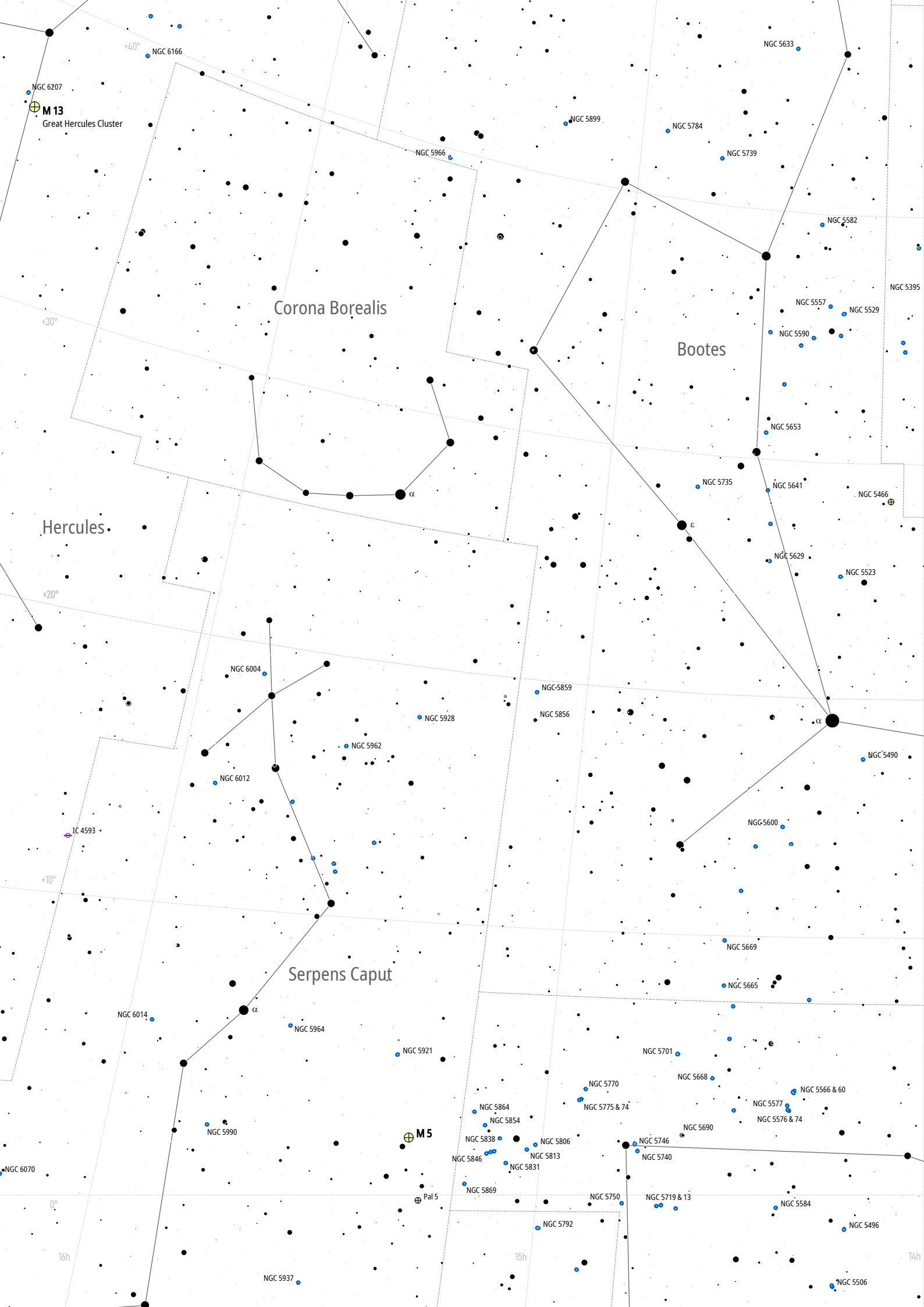
M 92

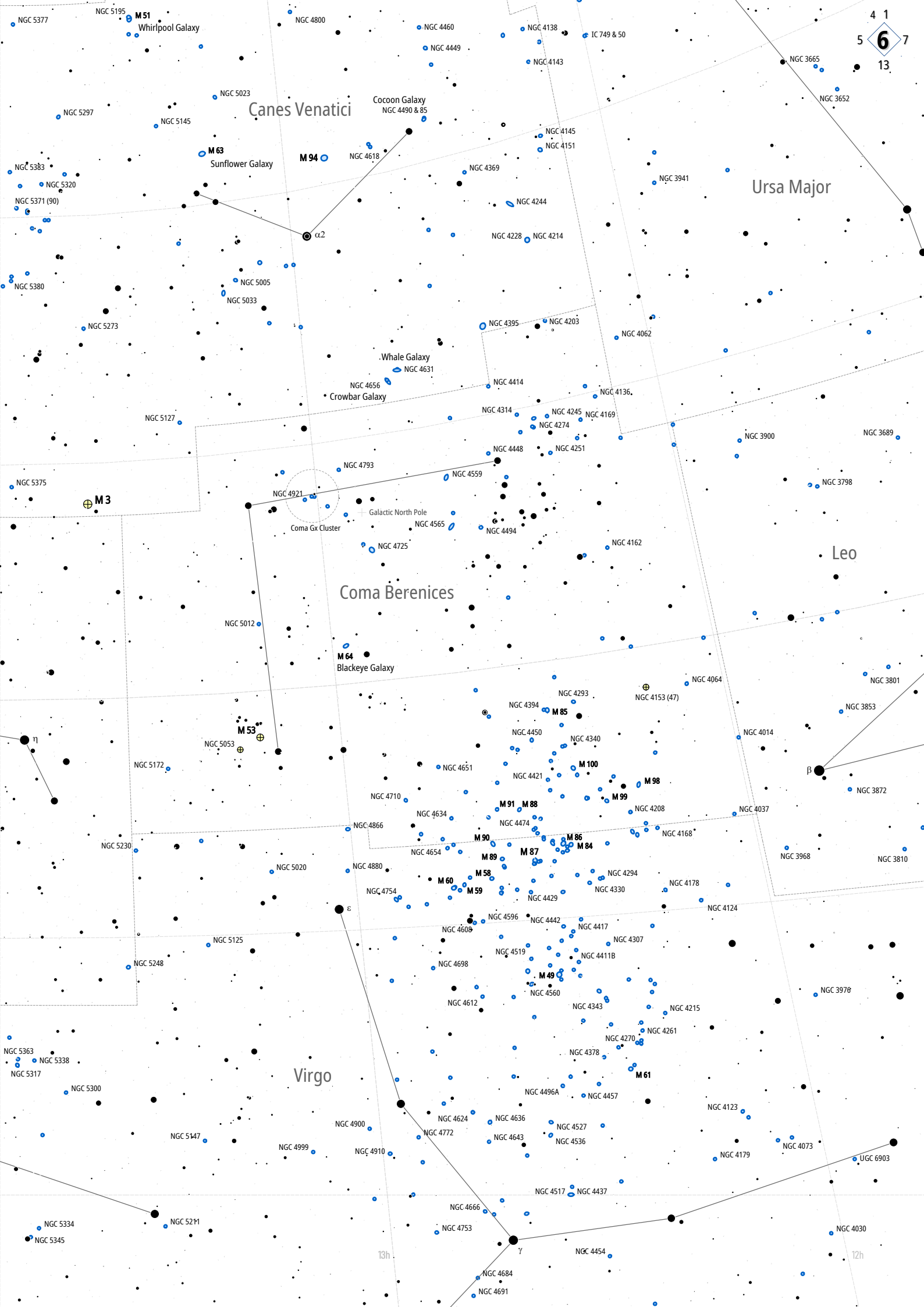
M 102

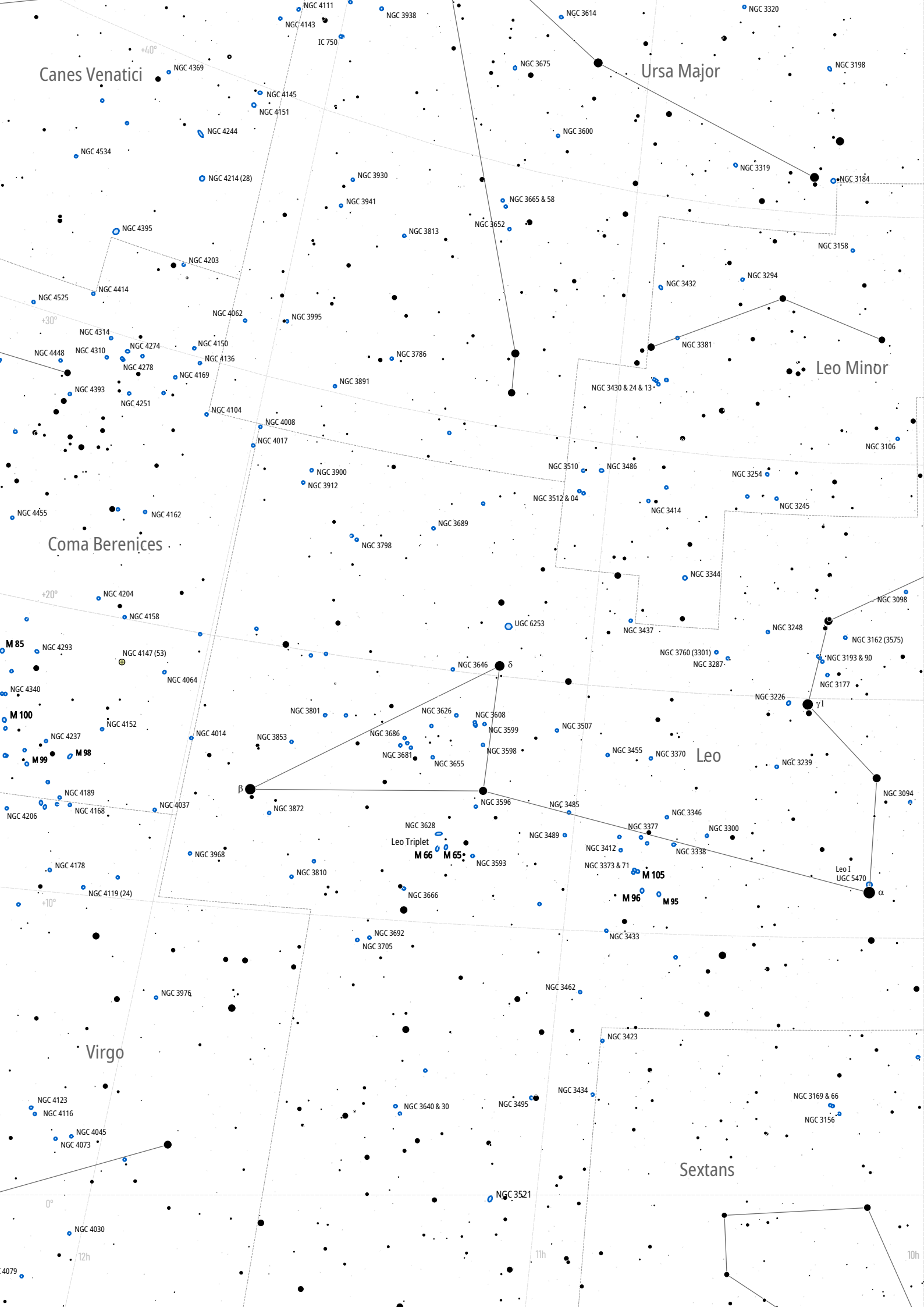
M 40

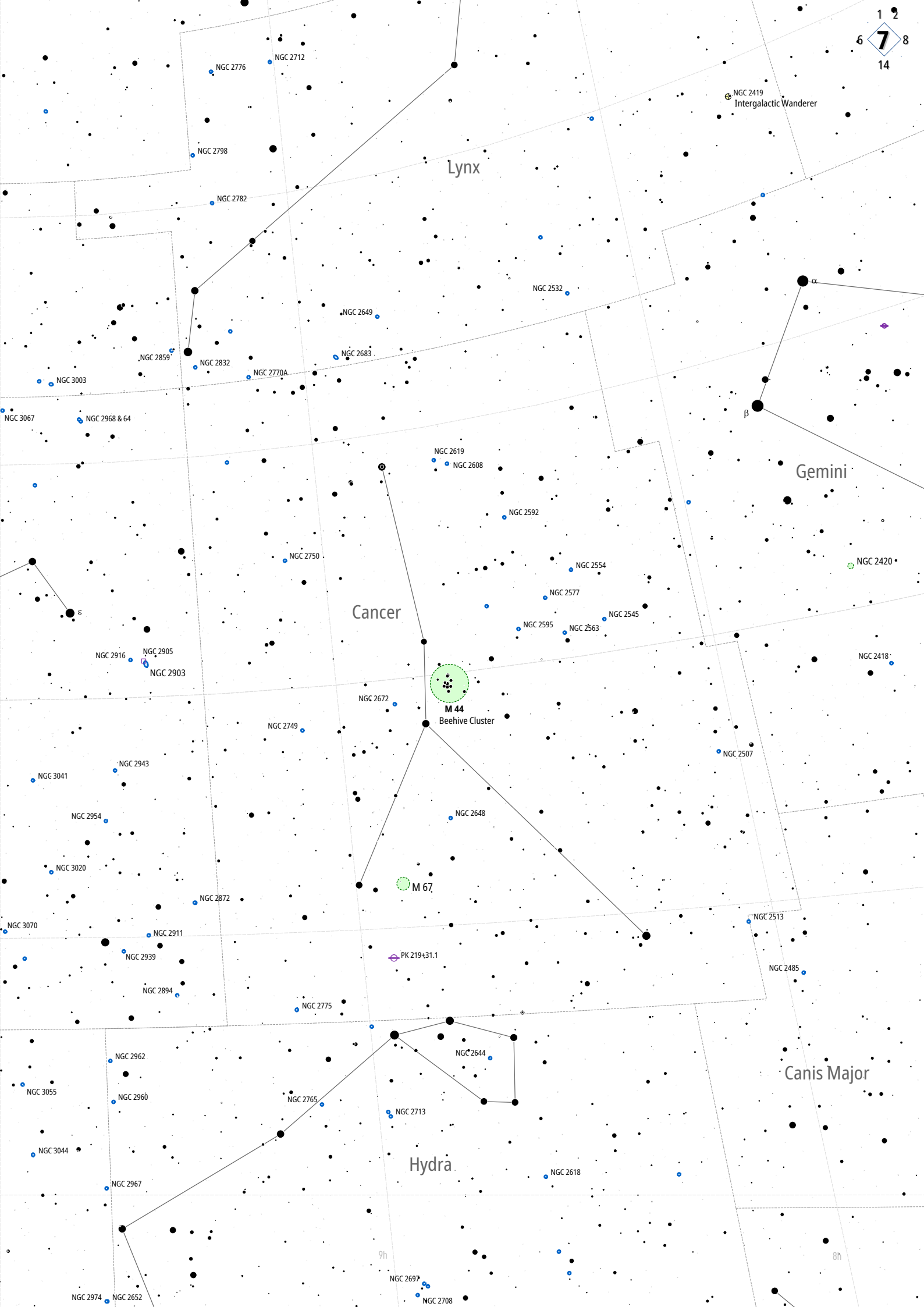


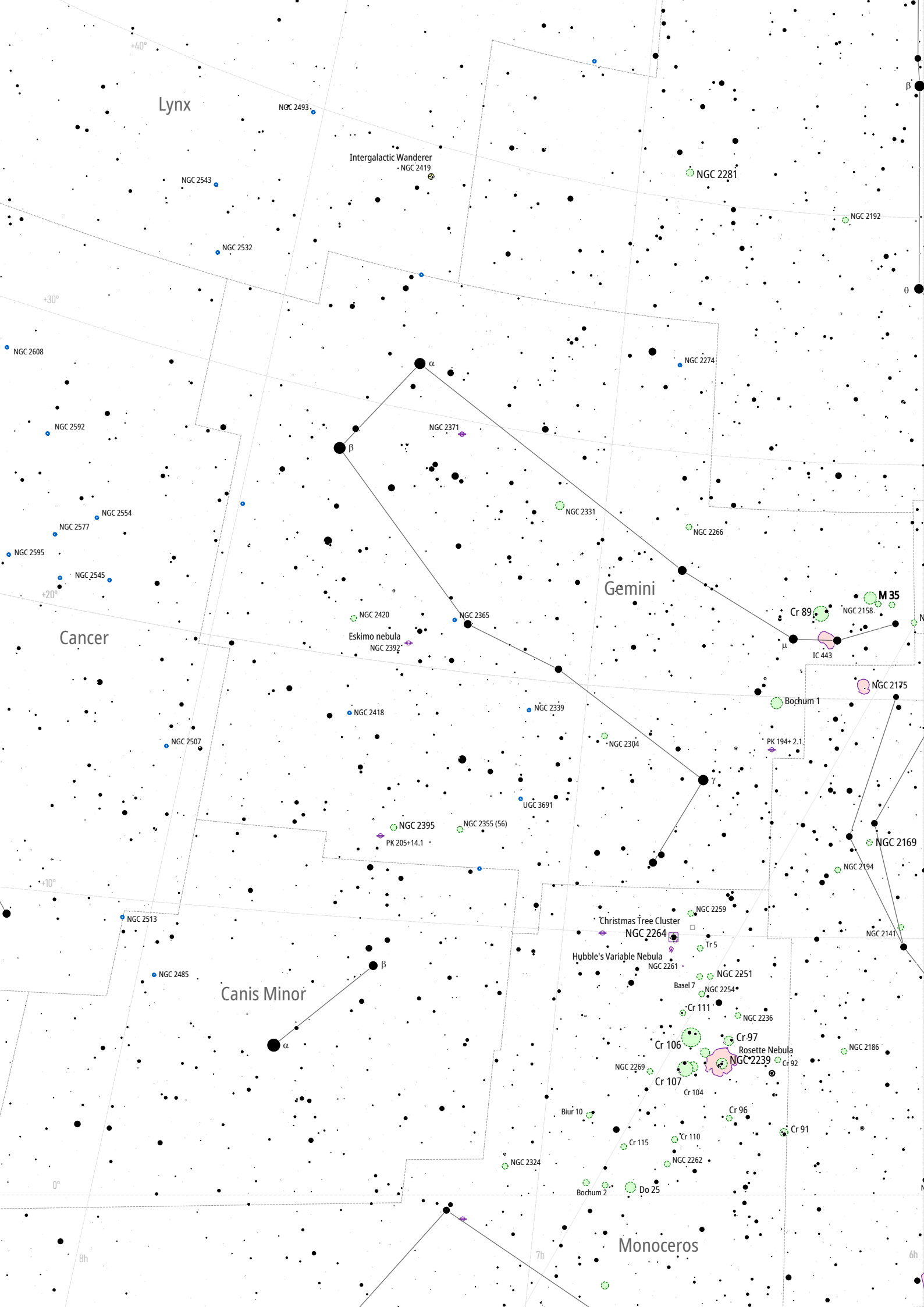


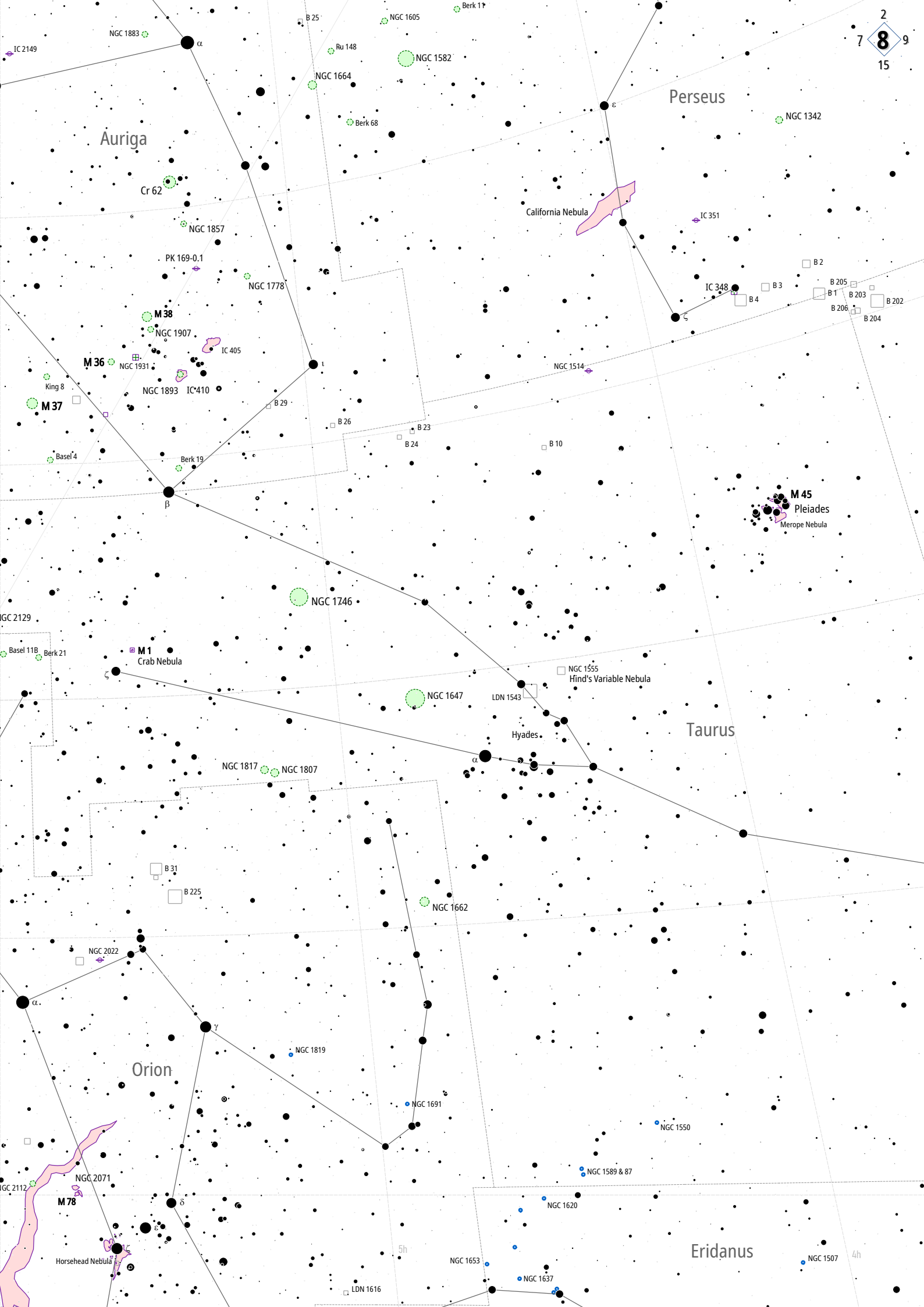


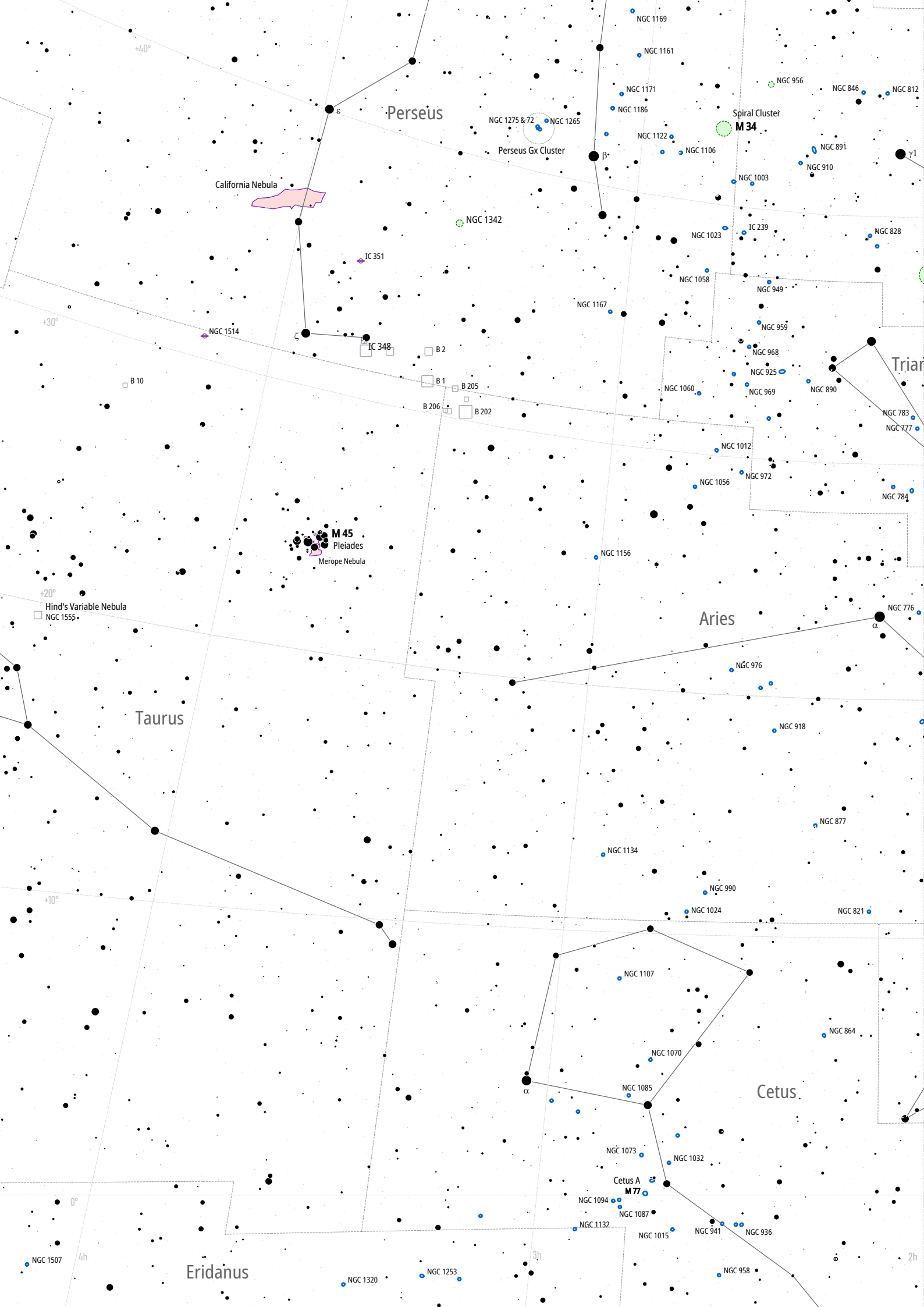


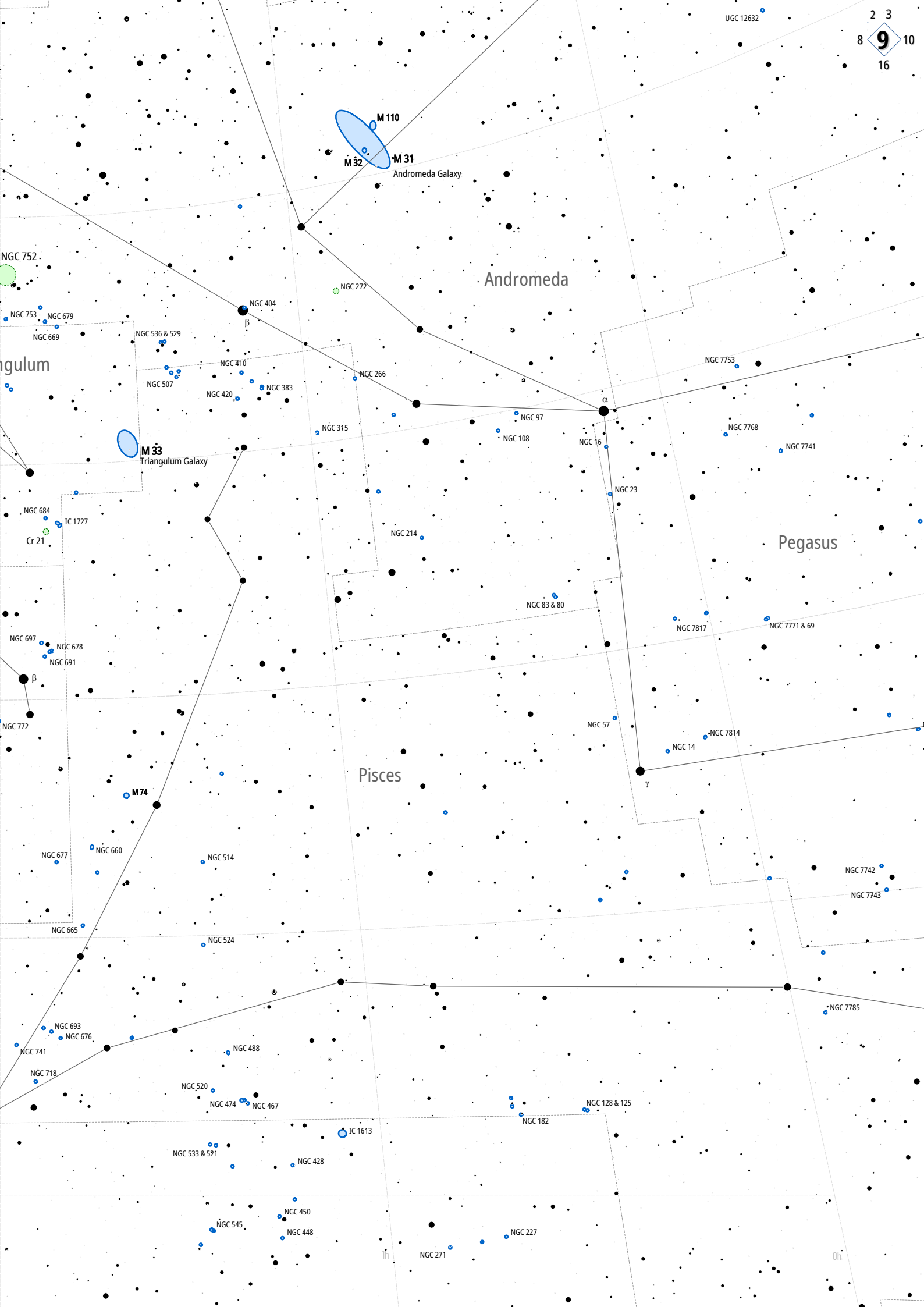












M110
M32 M31
Andromeda Galaxy

Andromeda

Triangulum

M33
Triangulum Galaxy

Pegasus

Pisces

NGC 752

NGC 753 NGC 679
NGC 669

NGC 536 & 529

NGC 410
NGC 507

NGC 420 NGC 383

NGC 266

NGC 315

NGC 97
NGC 108

NGC 16

NGC 7753

NGC 7768

NGC 7741

NGC 684
IC 1727
Cr 21

NGC 697
NGC 678
NGC 691

NGC 772

NGC 83 & 80

NGC 7817

NGC 7771 & 69

NGC 57

NGC 14

NGC 7814

M74

NGC 677

NGC 660

NGC 514

NGC 7742

NGC 7743

NGC 665

NGC 524

NGC 7785

NGC 693
NGC 676

NGC 741

NGC 718

NGC 488

NGC 520

NGC 474

NGC 467

NGC 533 & 521

NGC 428

NGC 450

NGC 545

NGC 448

NGC 182

NGC 128 & 125

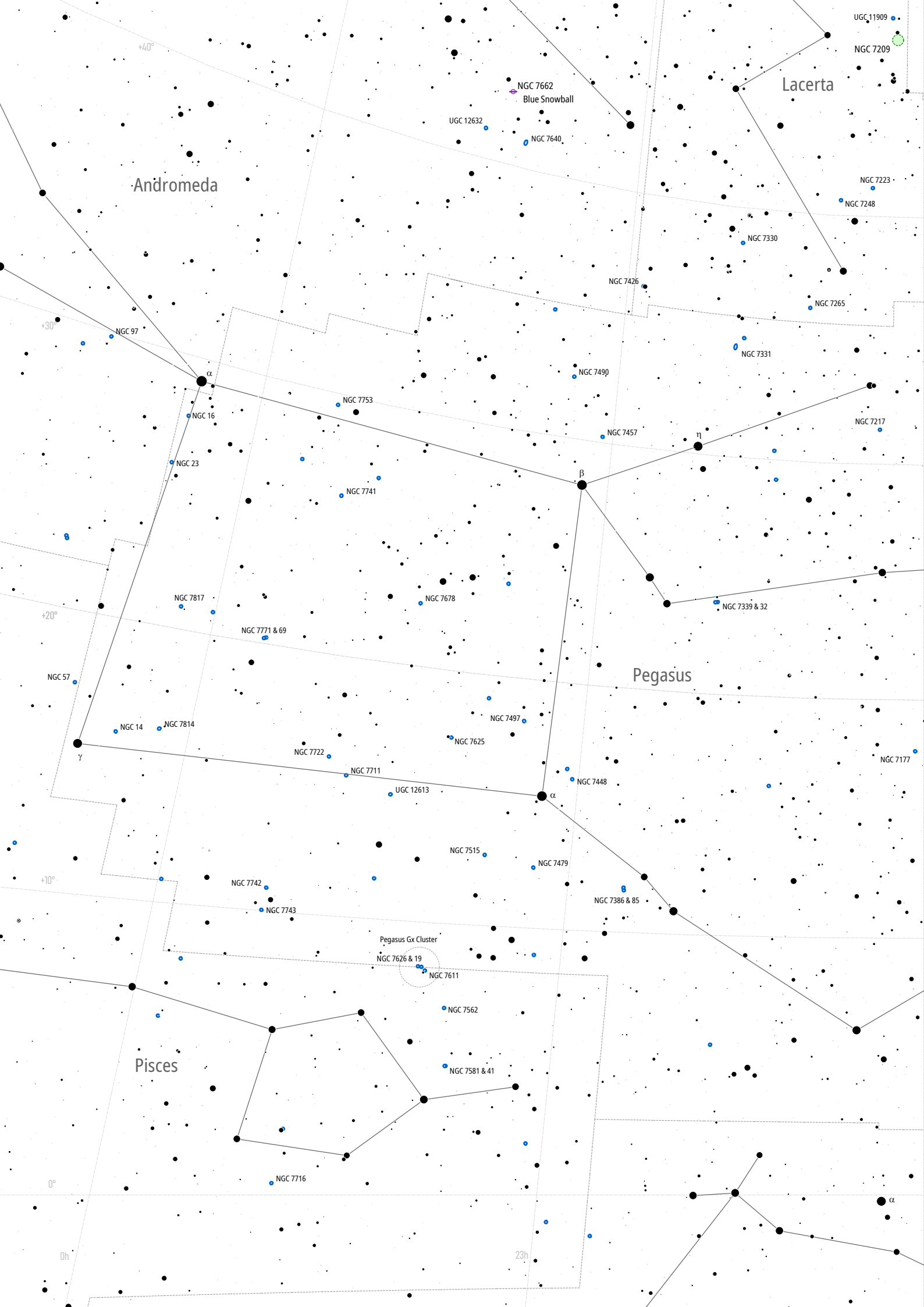
IC 1613

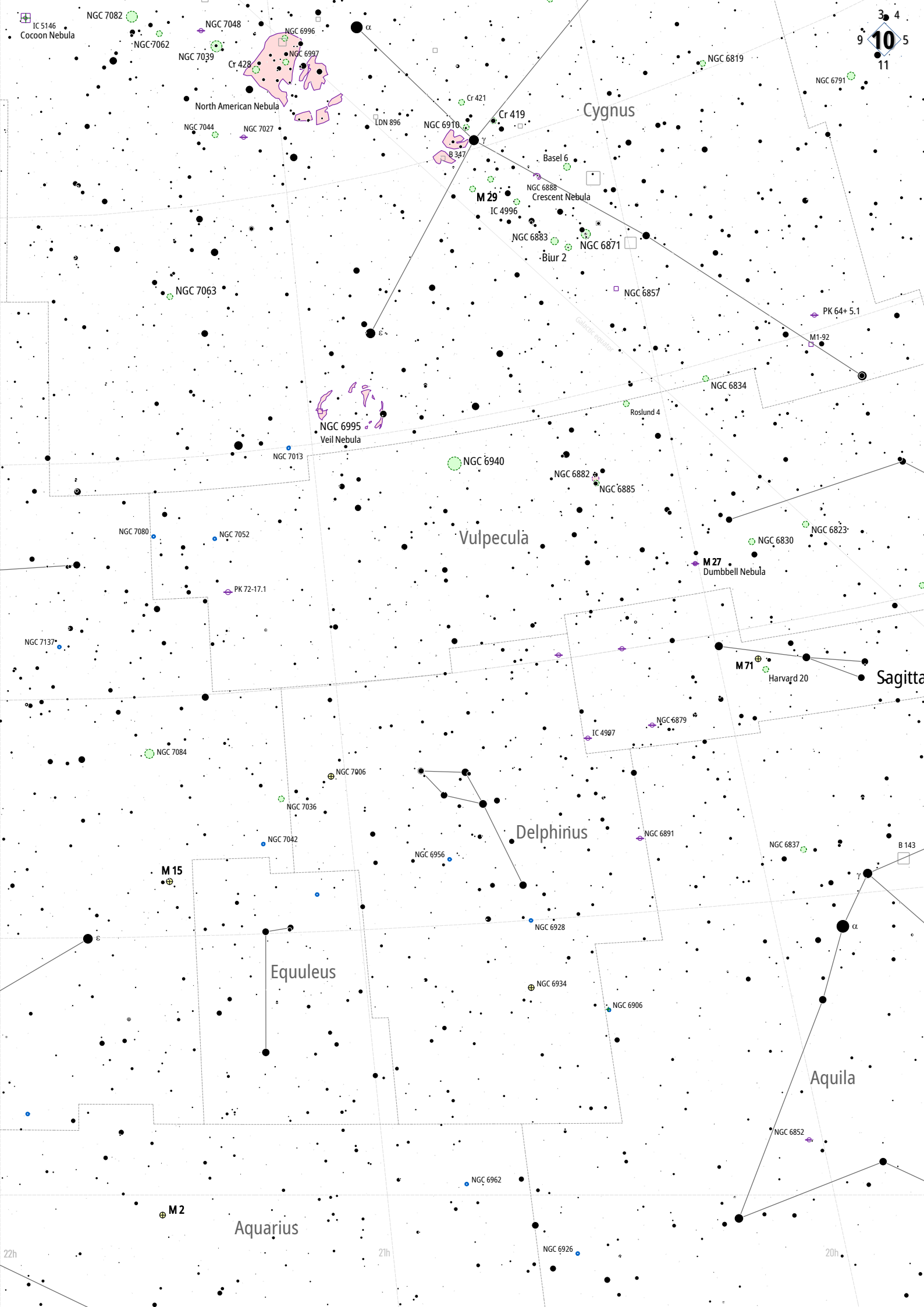
NGC 271

NGC 227

1h

0h





3 4
9 10 5
11

Cygnus

Vulpecula

Delphinus

Equuleus

Aquarius

Aquila

Sagitta

IC 5146
Cocoon Nebula

NGC 7062

NGC 7039

North American Nebula

NGC 7044

NGC 7027

NGC 7063

NGC 6995
Veil Nebula

NGC 7013

NGC 7080

NGC 7052

PK 72-17.1

NGC 7137

NGC 7084

M 15

ϵ

M 2

NGC 7006

NGC 7036

NGC 7042

NGC 6956

NGC 6928

NGC 6934

NGC 6906

NGC 6962

NGC 6926

NGC 6910

Cr 421

Cr 419

Basel 6

NGC 6888
Crescent Nebula

NGC 6883

Blair 2

NGC 6871

NGC 6857

NGC 6819

NGC 6791

PK 64+ 5.1

M1-92

NGC 6834

Roslund 4

NGC 6940

NGC 6882

NGC 6885

NGC 6830

NGC 6823

M 27
Dumbbell Nebula

M 71

Harvard 20

IC 4997

NGC 6879

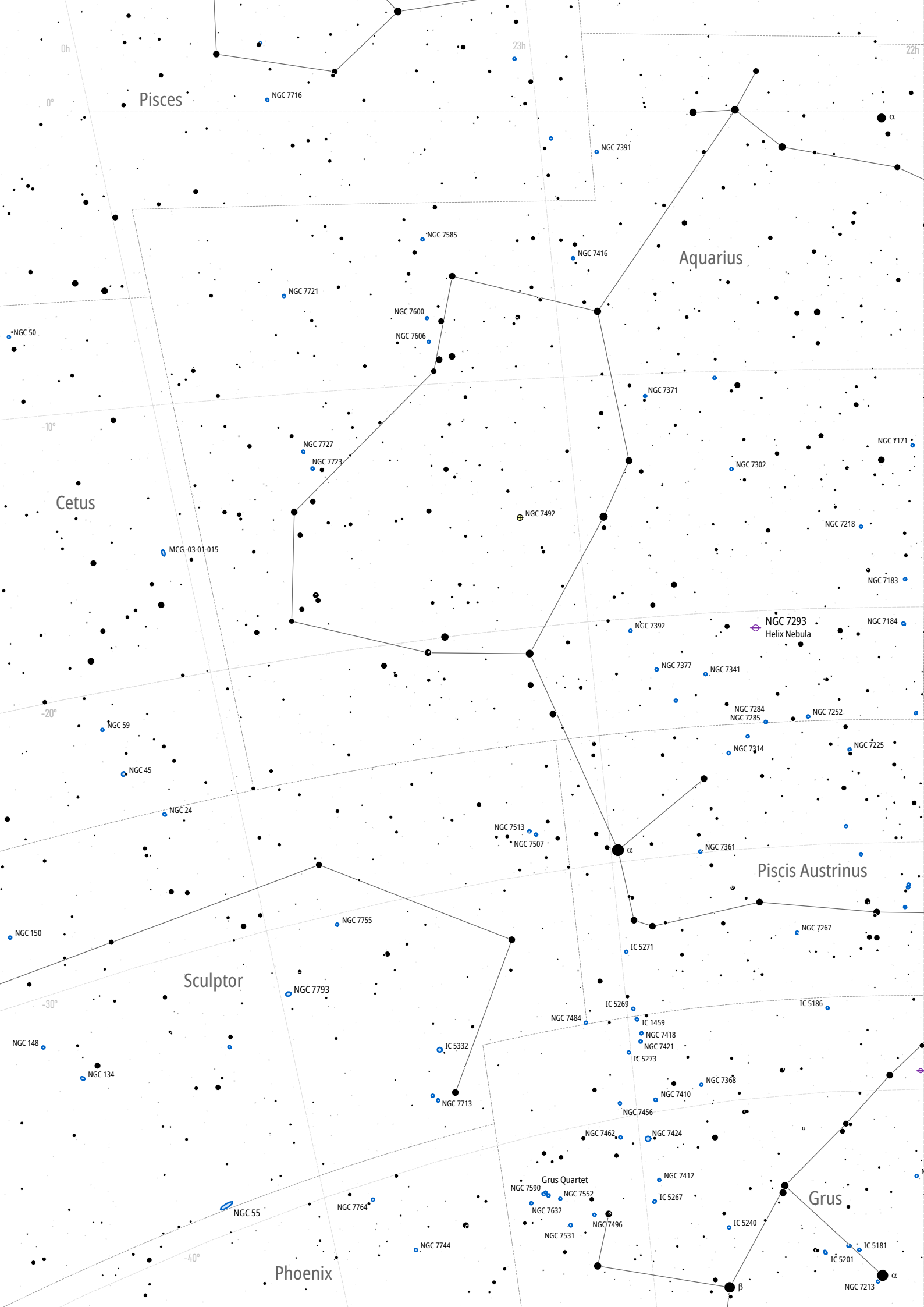
NGC 6891

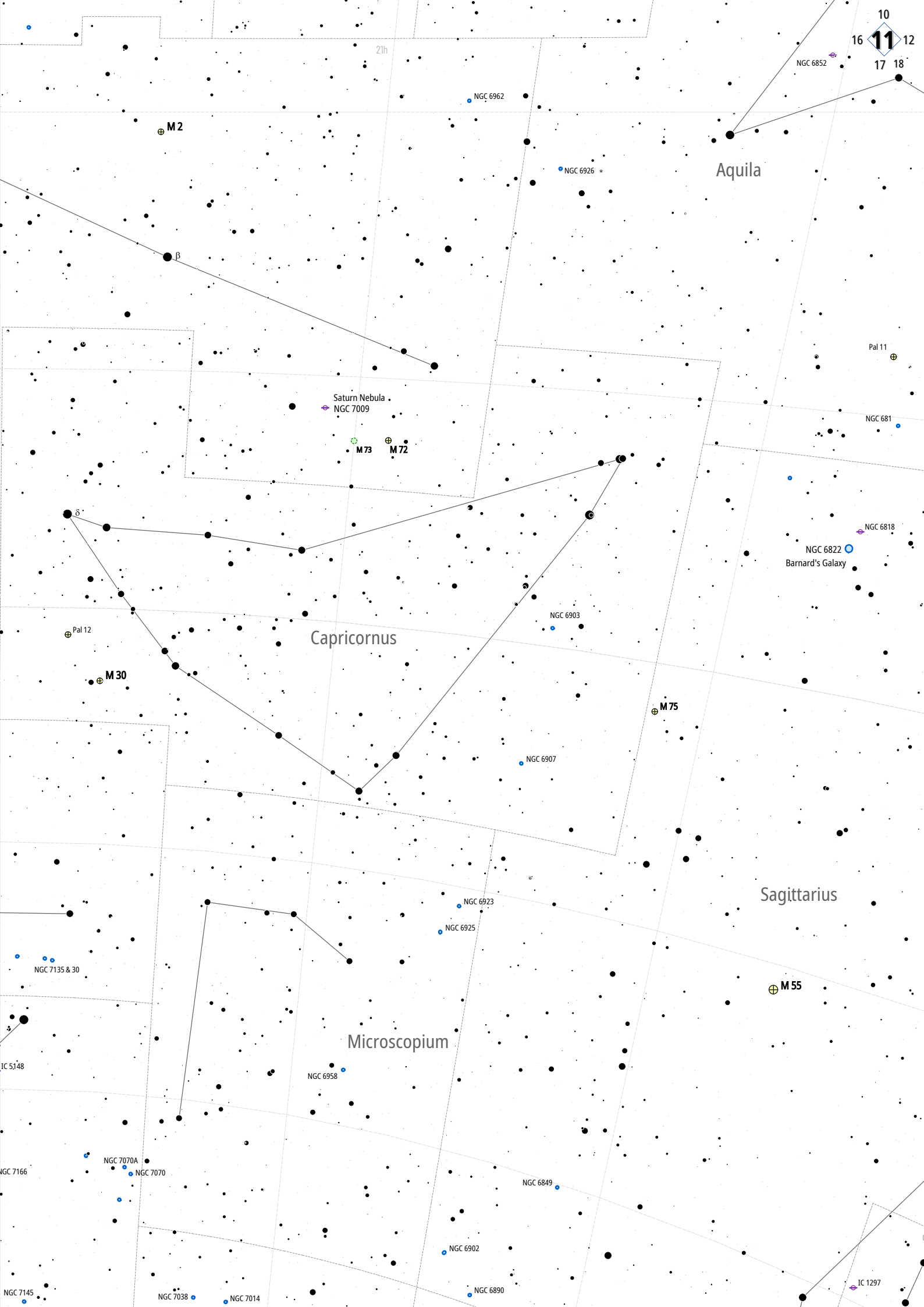
NGC 6837

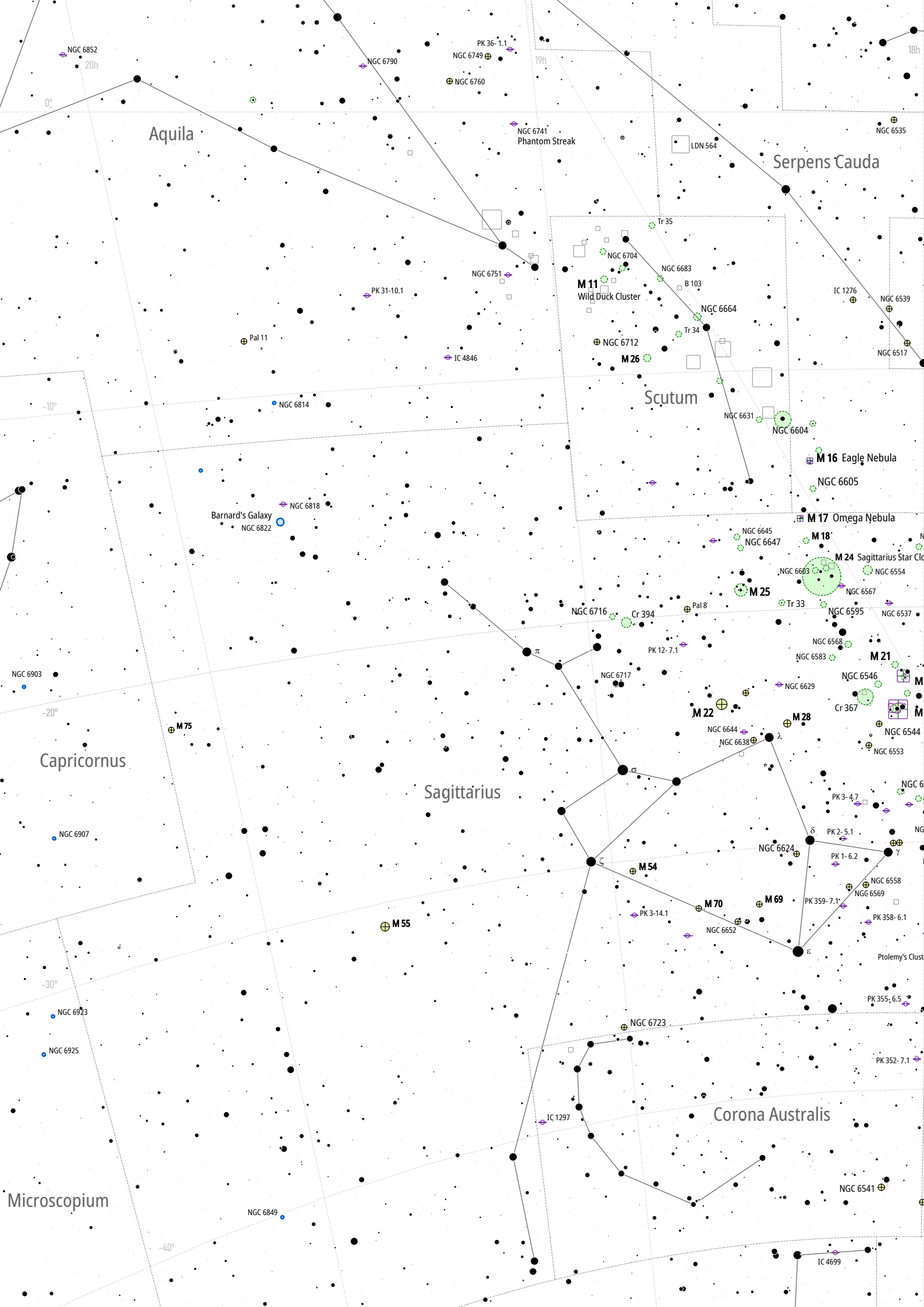
B 143

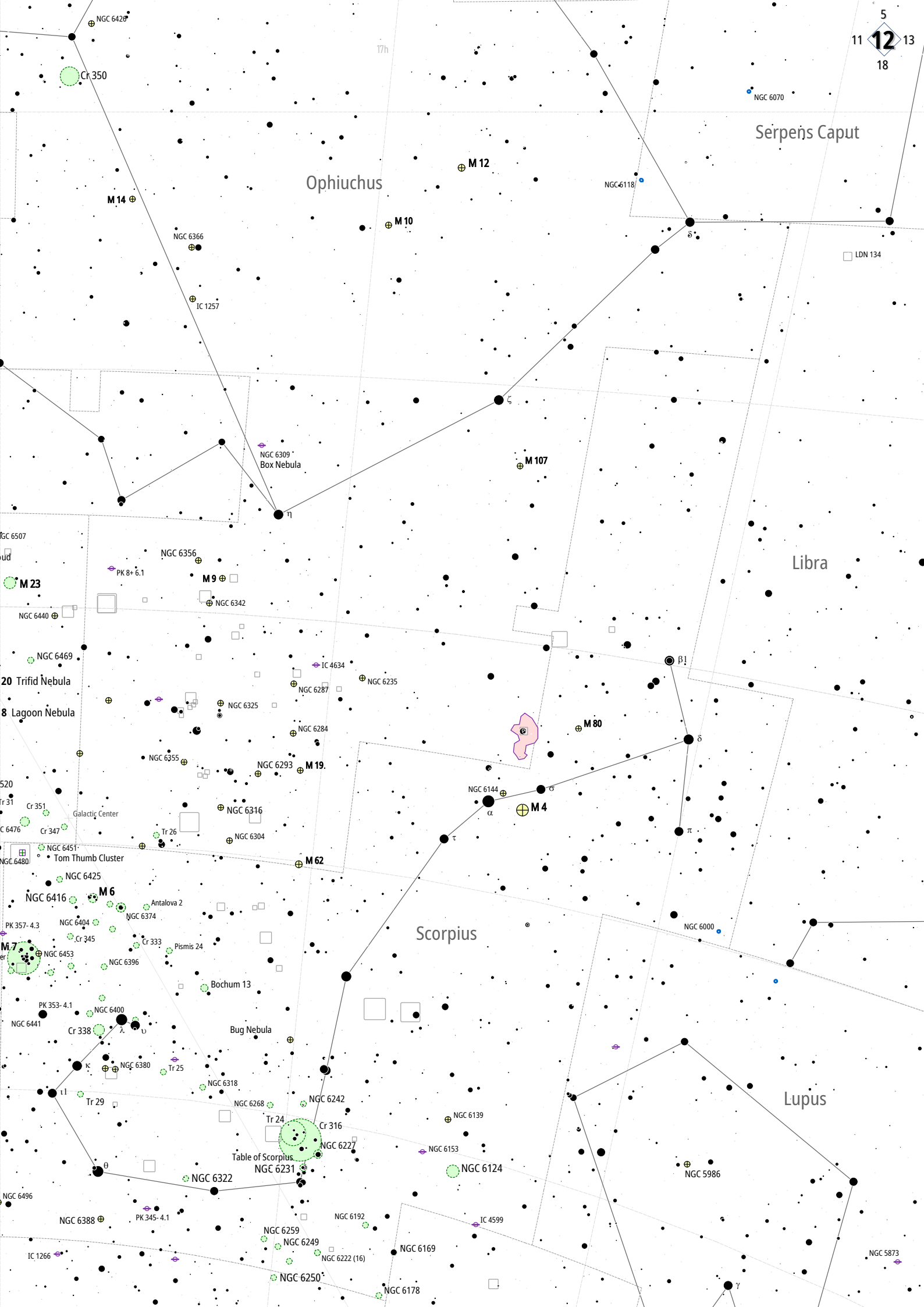
α

NGC 6852









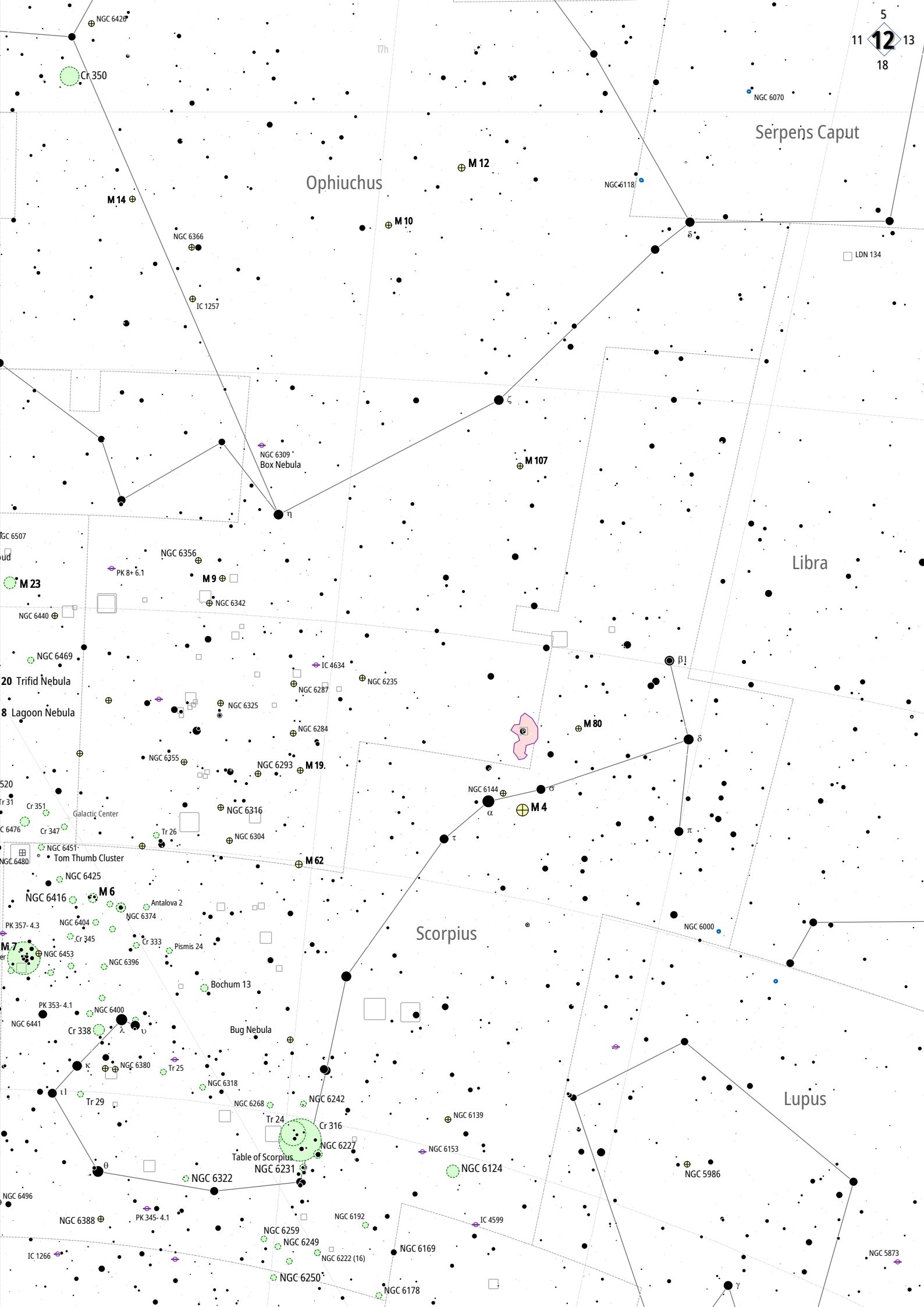
Serpens Caput

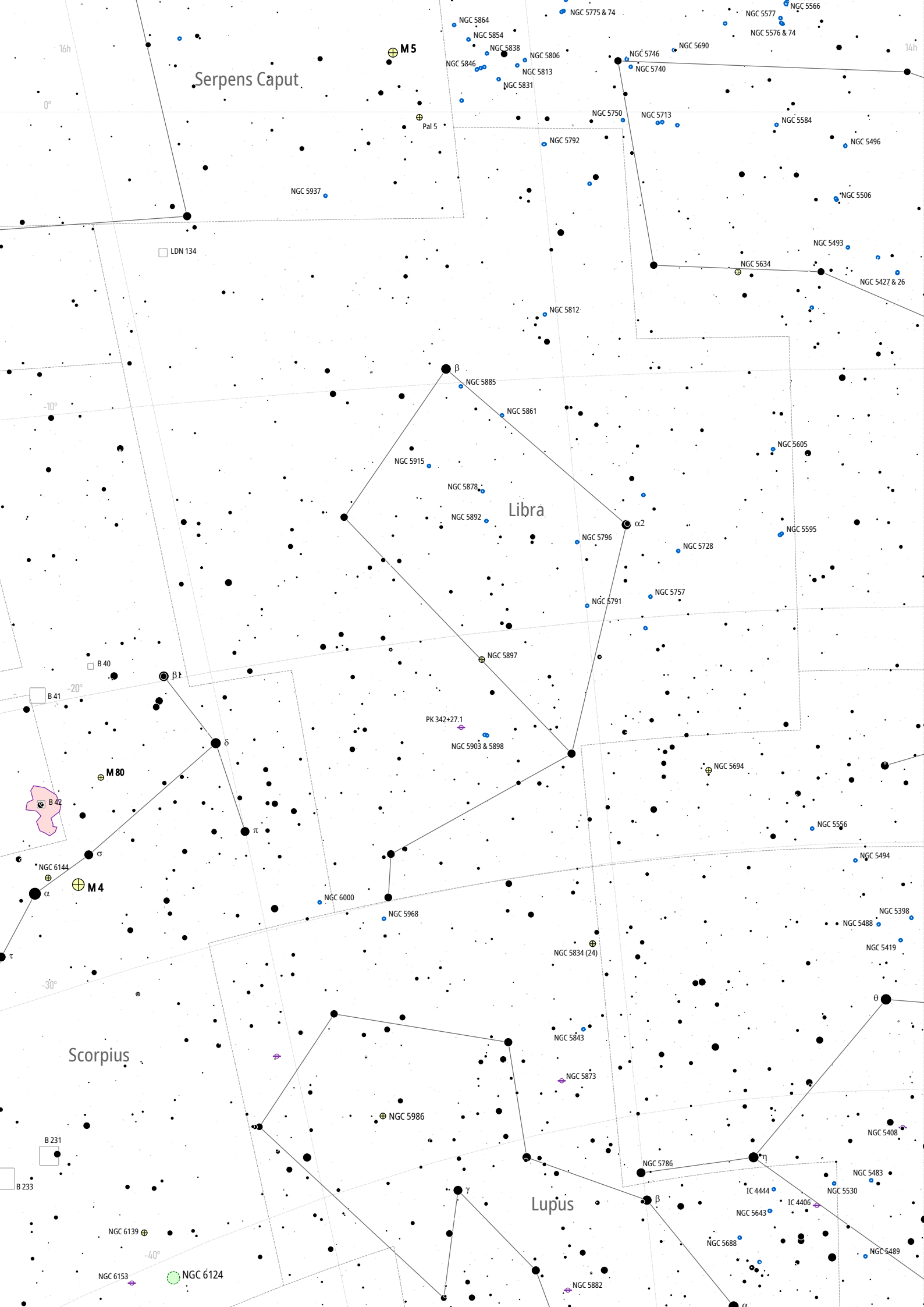
Ophiuchus

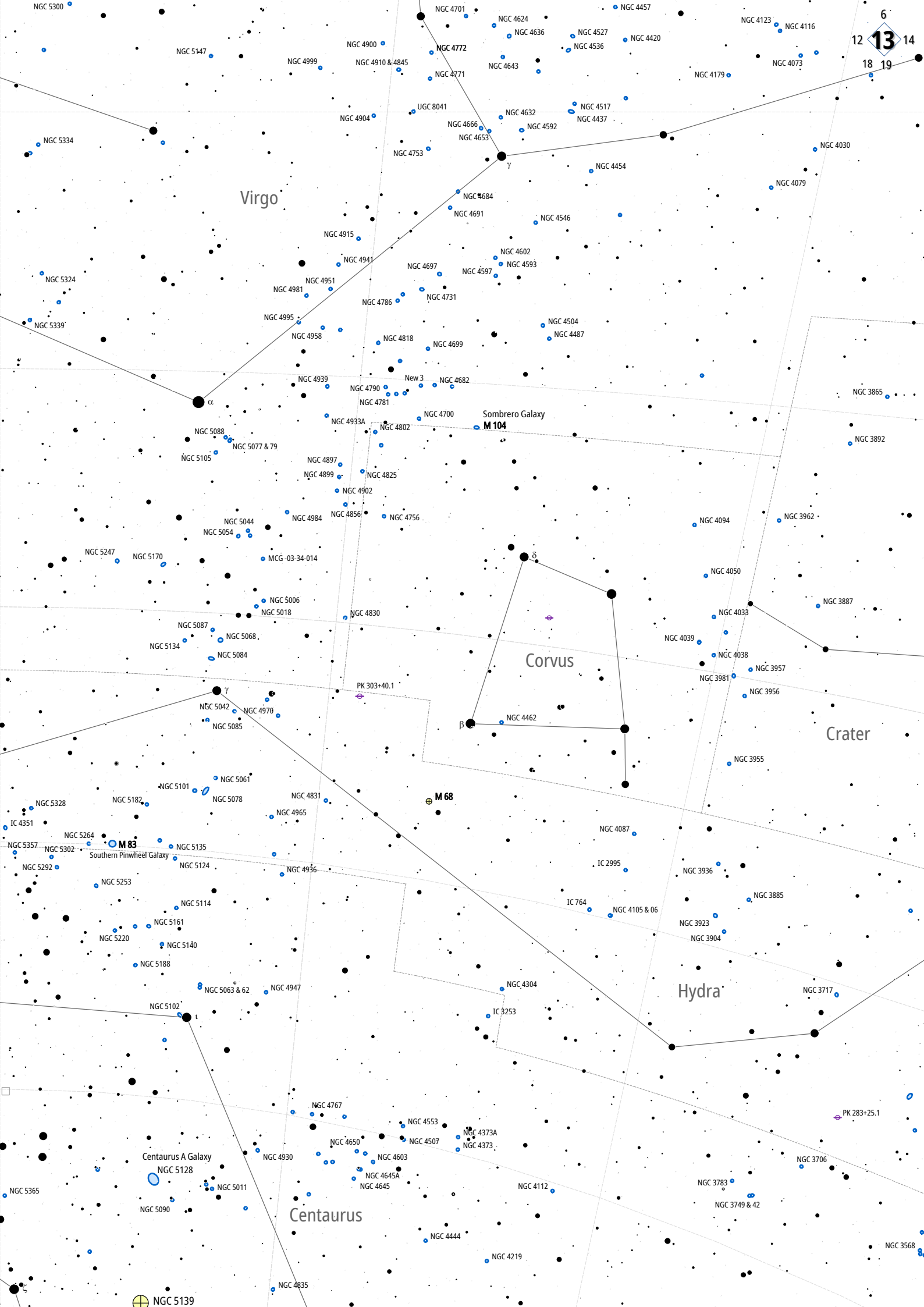
Libra

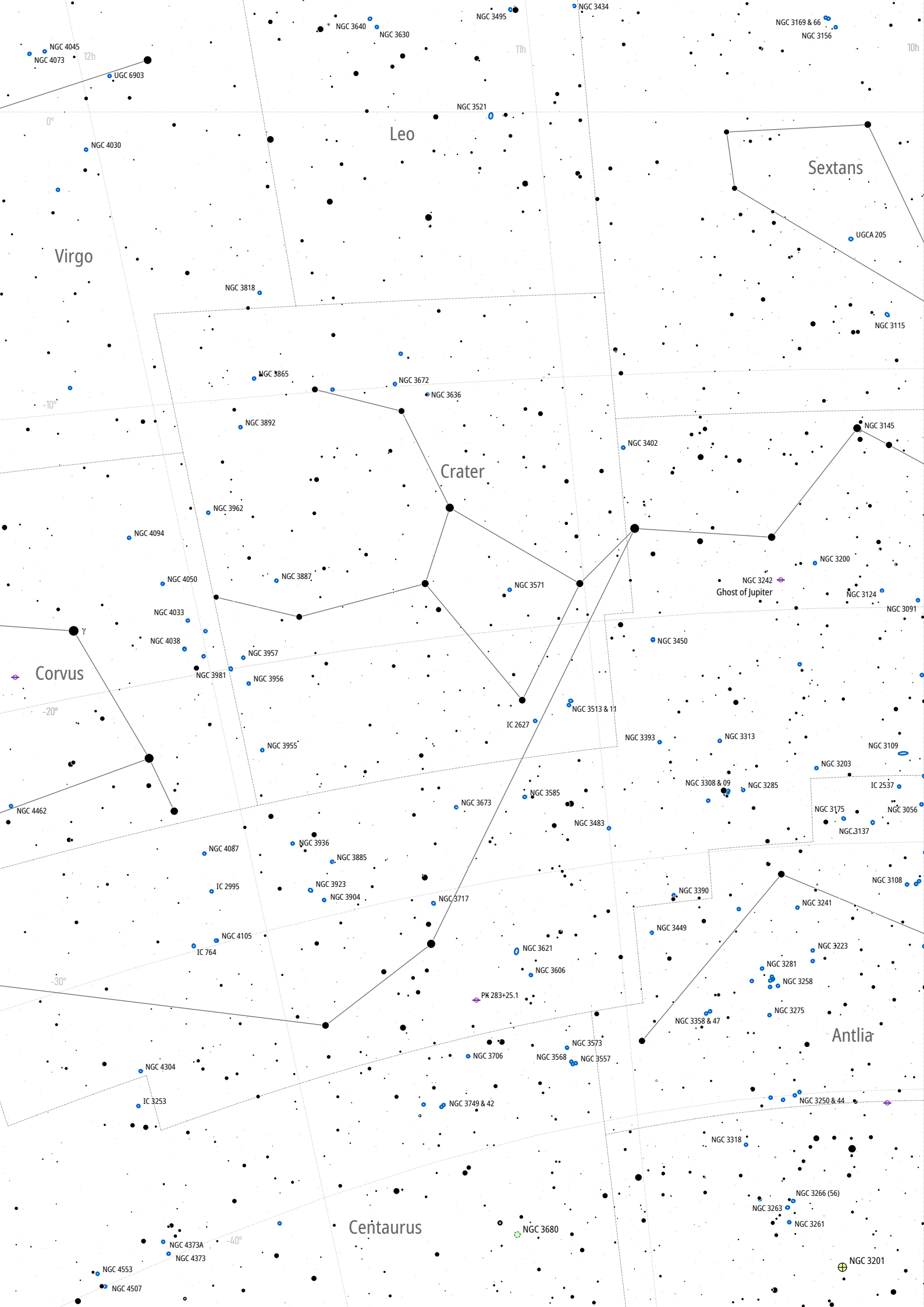
Scorpius

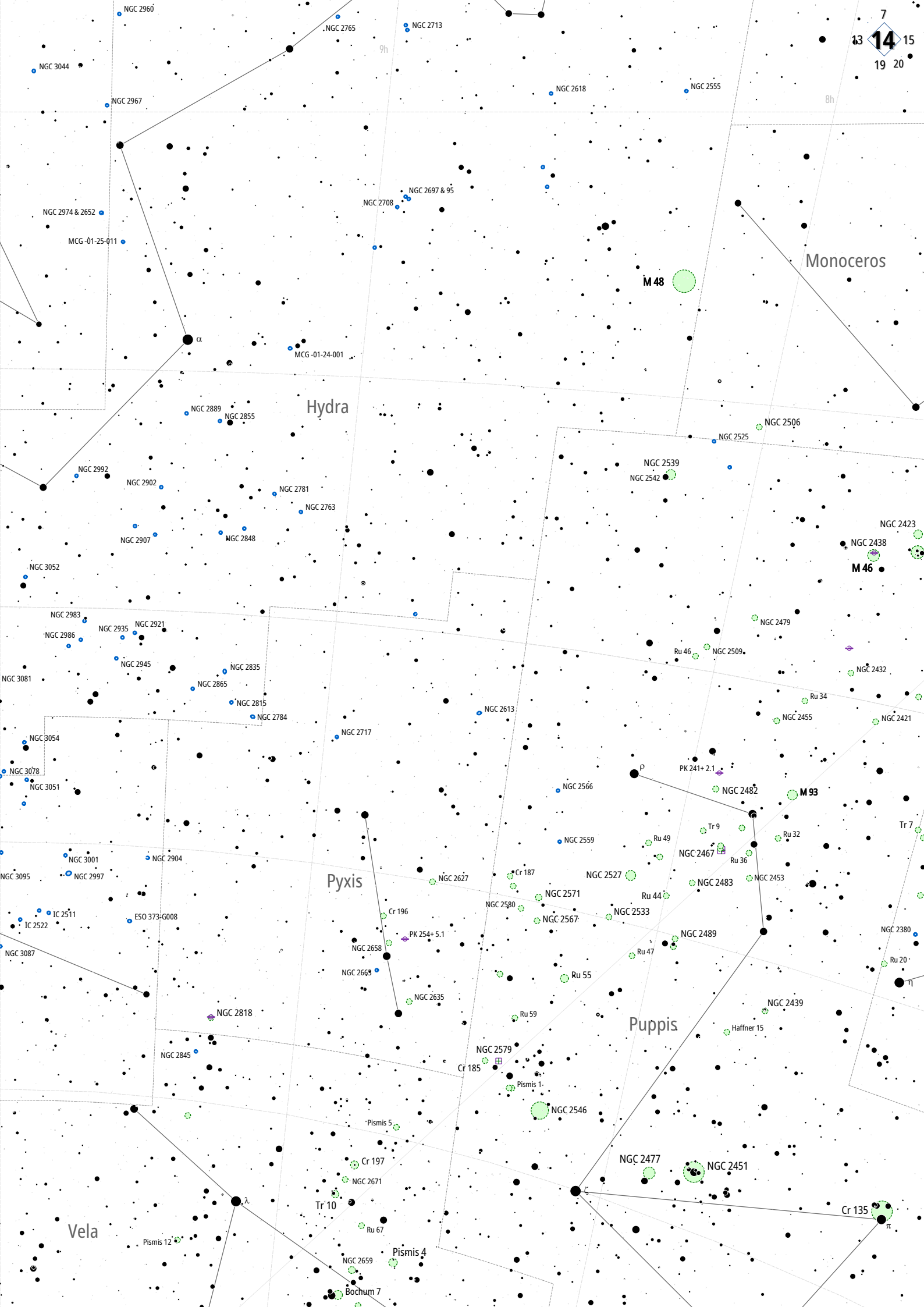
Lupus

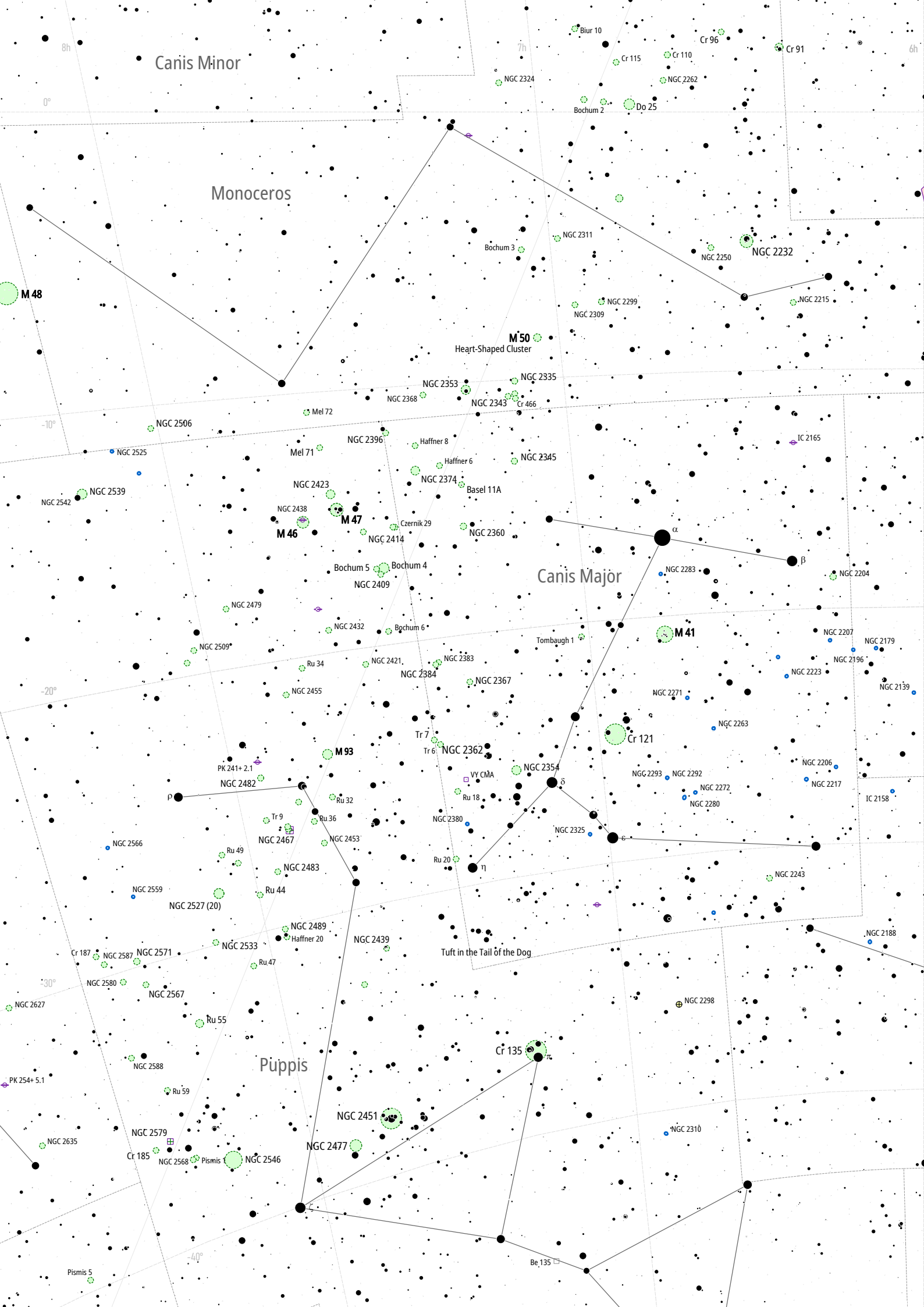


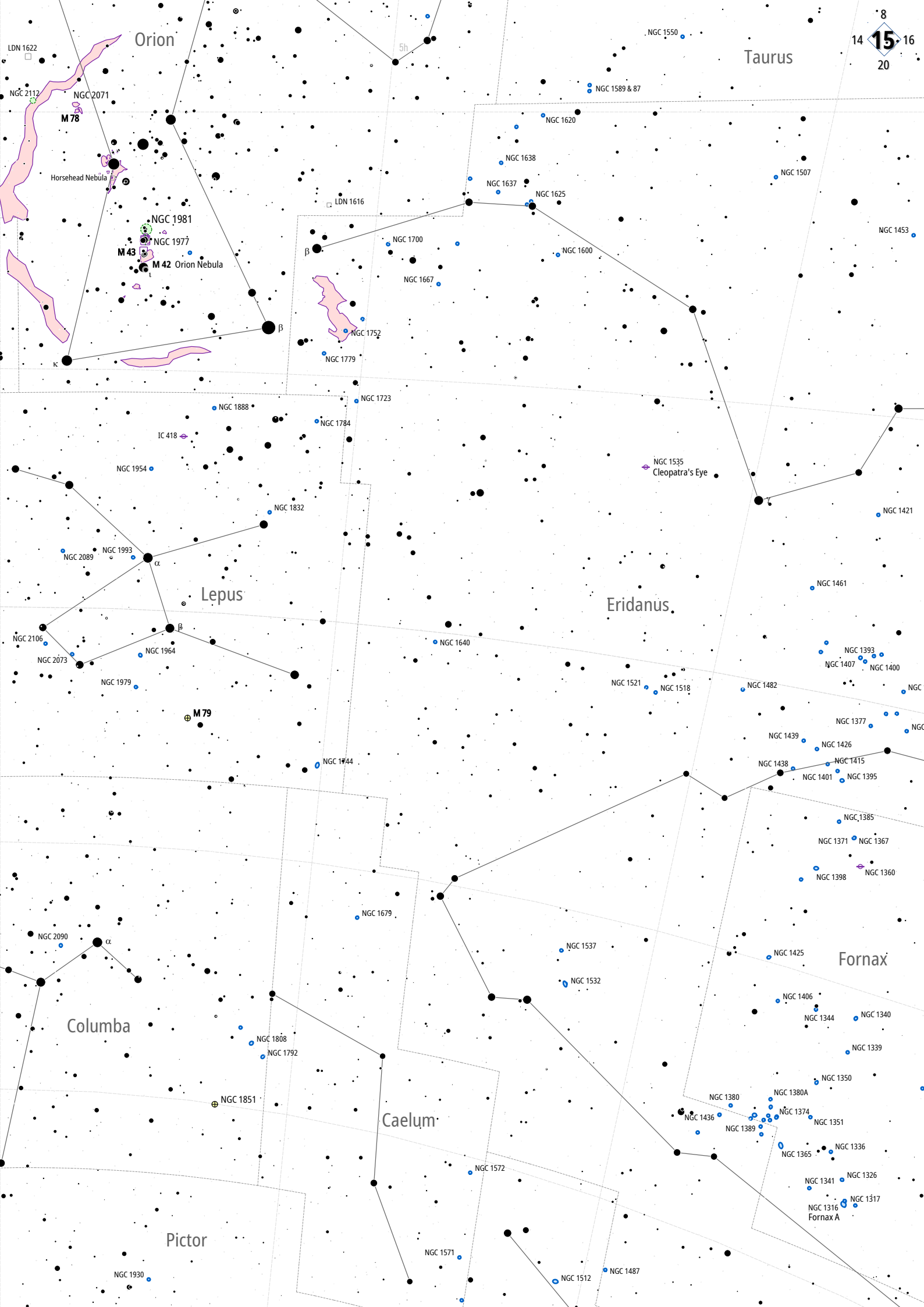


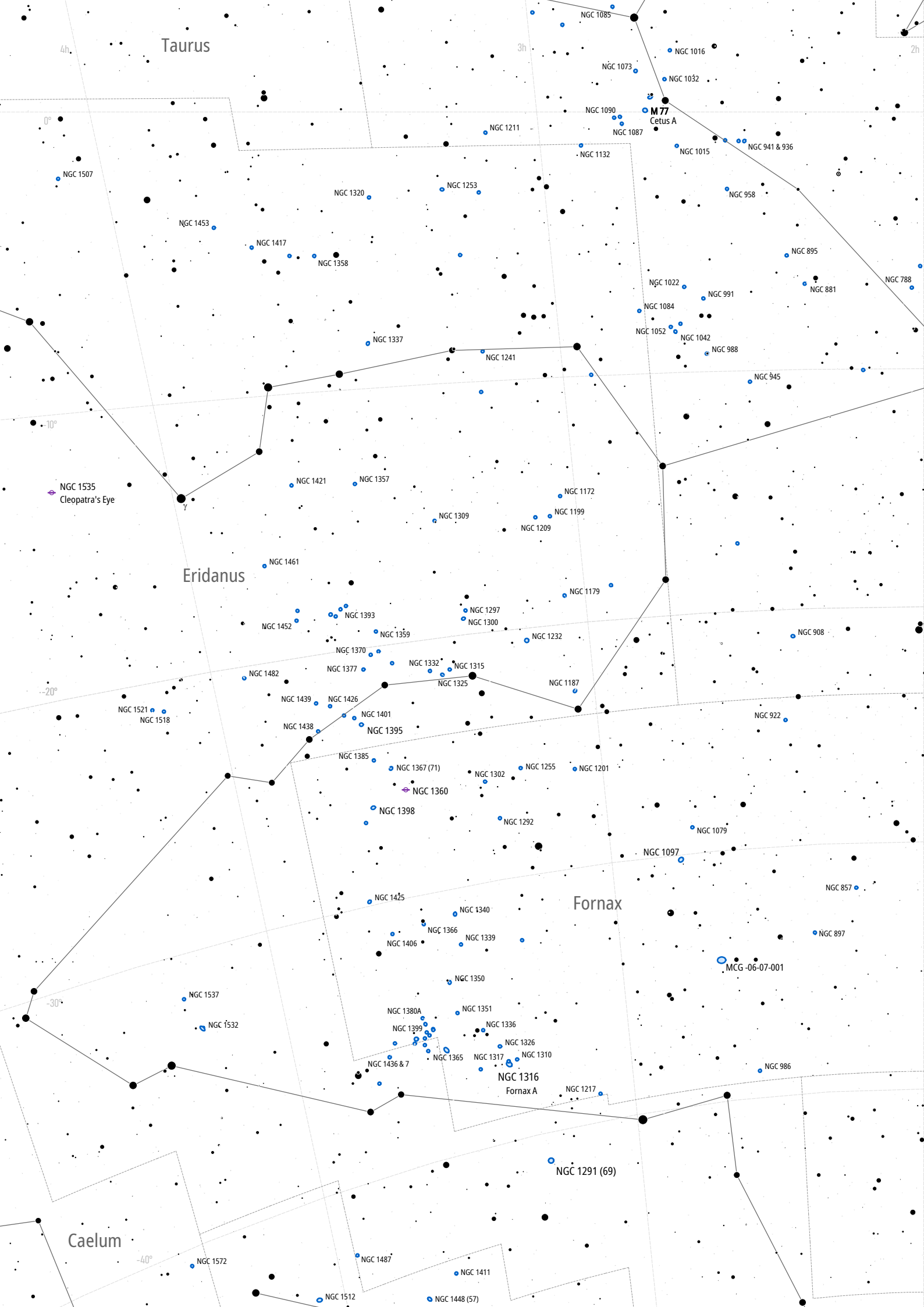












Taurus

Eridanus

Fornax

Caelum

NGC 1507

NGC 1453

NGC 1417

NGC 1358

NGC 1320

NGC 1253

NGC 1211

NGC 1073

NGC 1090

NGC 1087

NGC 1132

NGC 1016

NGC 1032

M77
Cetus A

NGC 1015

NGC 941 & 936

NGC 958

NGC 895

NGC 881

NGC 788

NGC 1022

NGC 991

NGC 1084

NGC 1052

NGC 1042

NGC 988

NGC 945

NGC 1535
Cleopatra's Eye

γ

NGC 1421

NGC 1357

NGC 1309

NGC 1209

NGC 1172

NGC 1199

NGC 1461

NGC 1452

NGC 1393

NGC 1359

NGC 1370

NGC 1377

NGC 1482

NGC 1439

NGC 1426

NGC 1401

NGC 1395

NGC 1438

NGC 1385

NGC 1367 (71)

NGC 1360

NGC 1398

NGC 1292

NGC 1302

NGC 1255

NGC 1201

NGC 1187

NGC 1325

NGC 1332 *

NGC 1315

NGC 922

NGC 1521

NGC 1518

NGC 1537

NGC 1532

NGC 1425

NGC 1406

NGC 1366

NGC 1339

NGC 1350

NGC 1380A

NGC 1399

NGC 1436 & 7

NGC 1365

NGC 1351

NGC 1336

NGC 1326

NGC 1317

NGC 1310

NGC 1316
Fornax A

NGC 1217

NGC 1097

NGC 857

NGC 897

MCG -06-07-001

NGC 986

NGC 1291 (69)

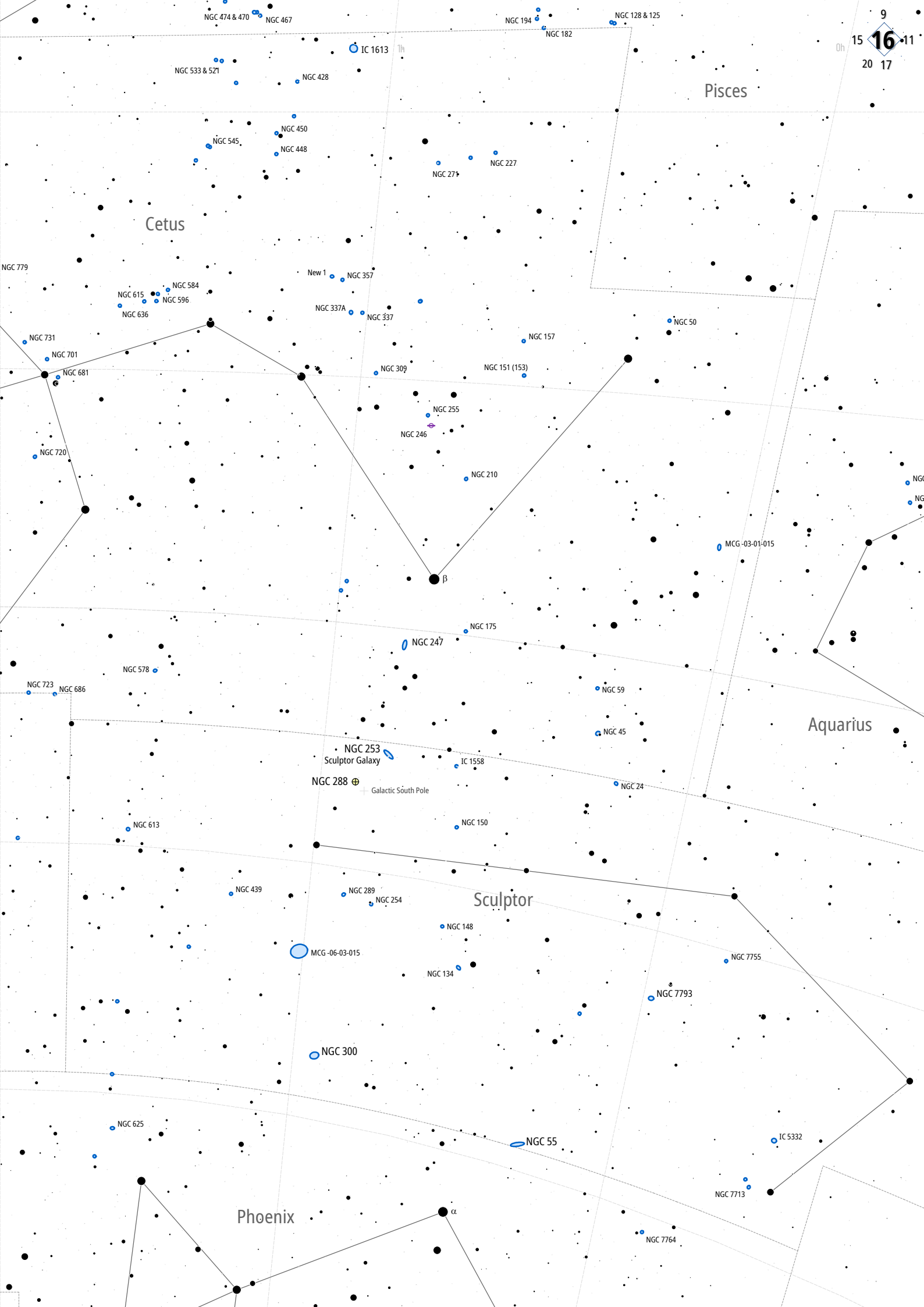
NGC 1572

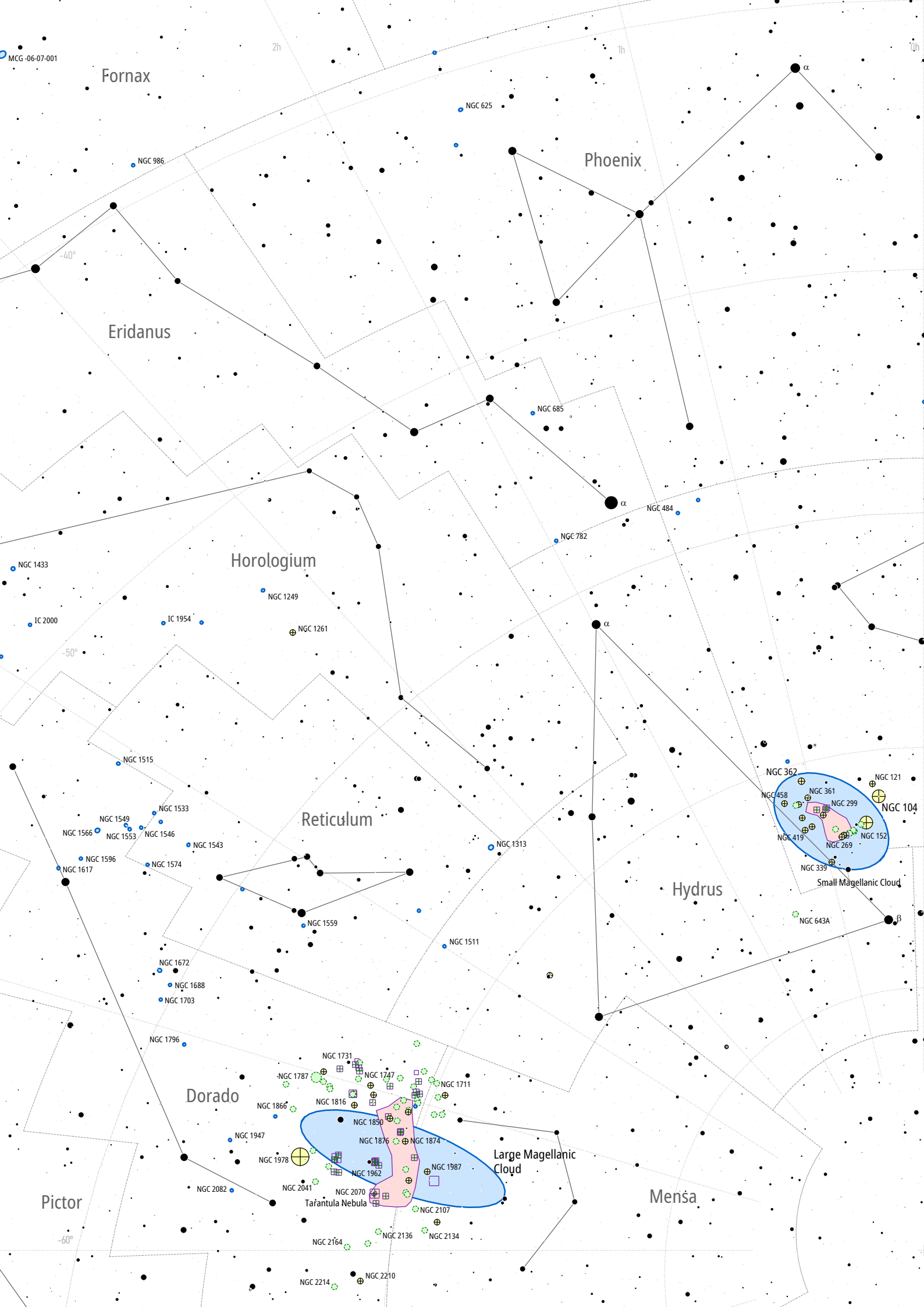
NGC 1487

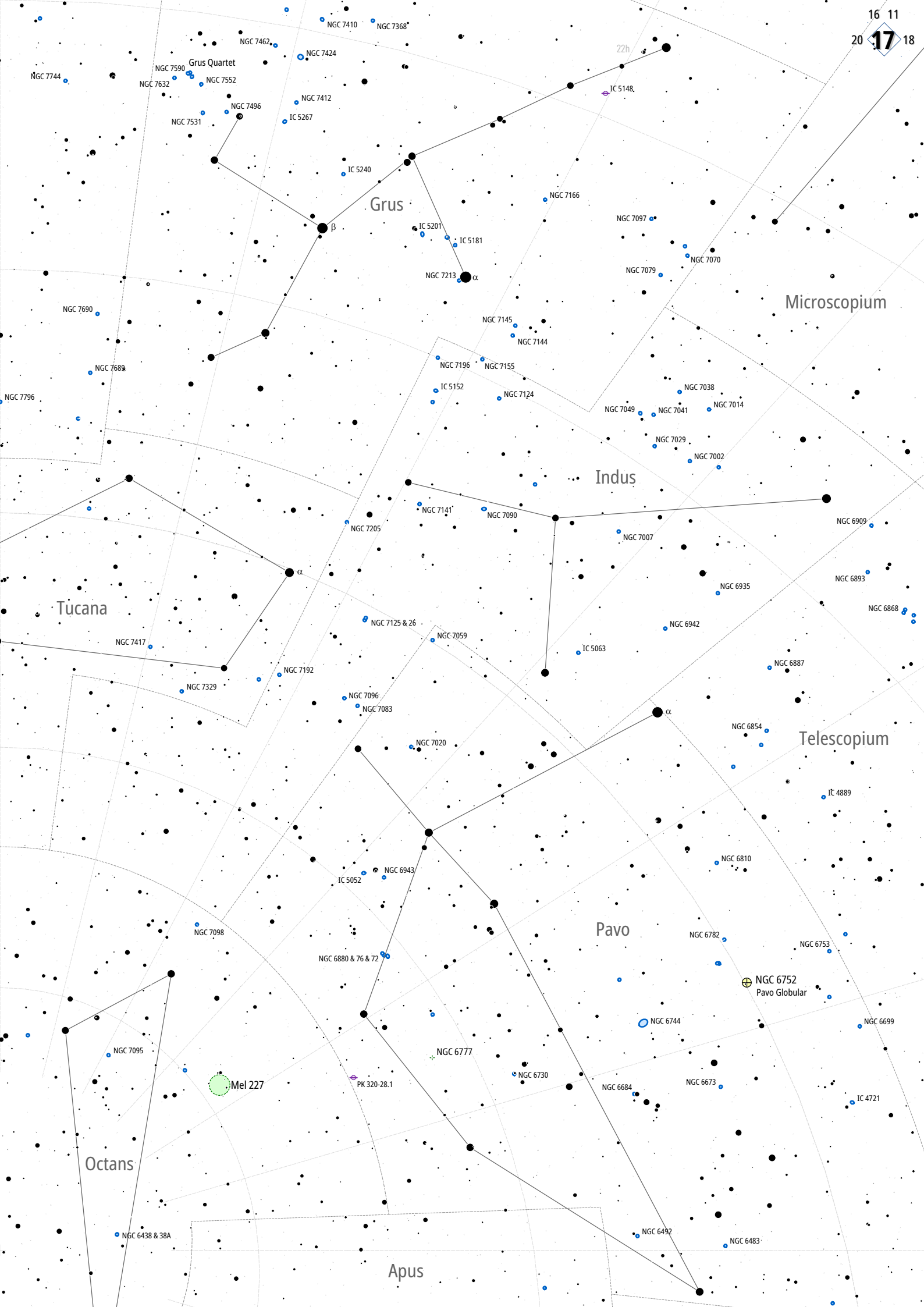
NGC 1411

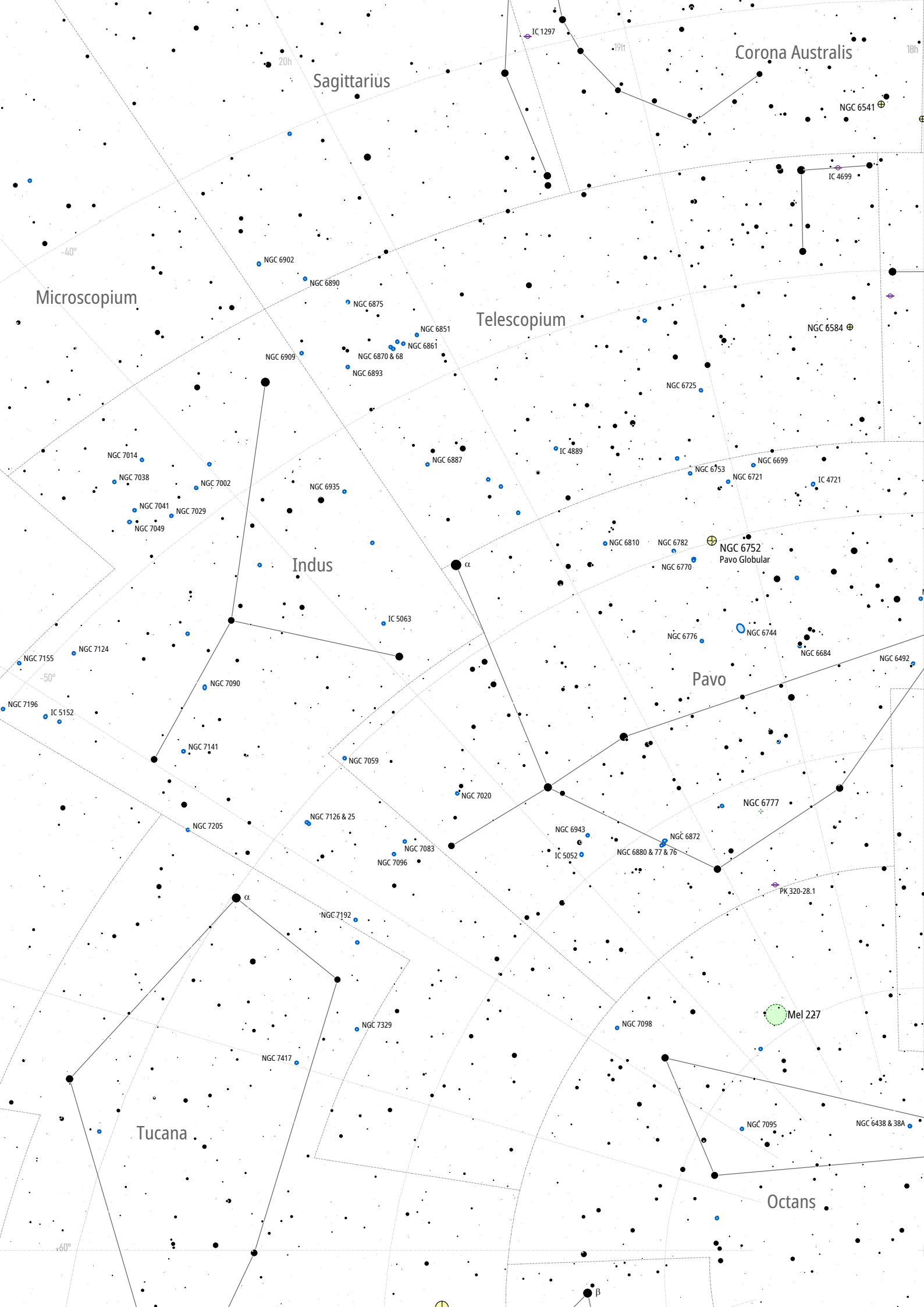
NGC 1512

NGC 1448 (57)









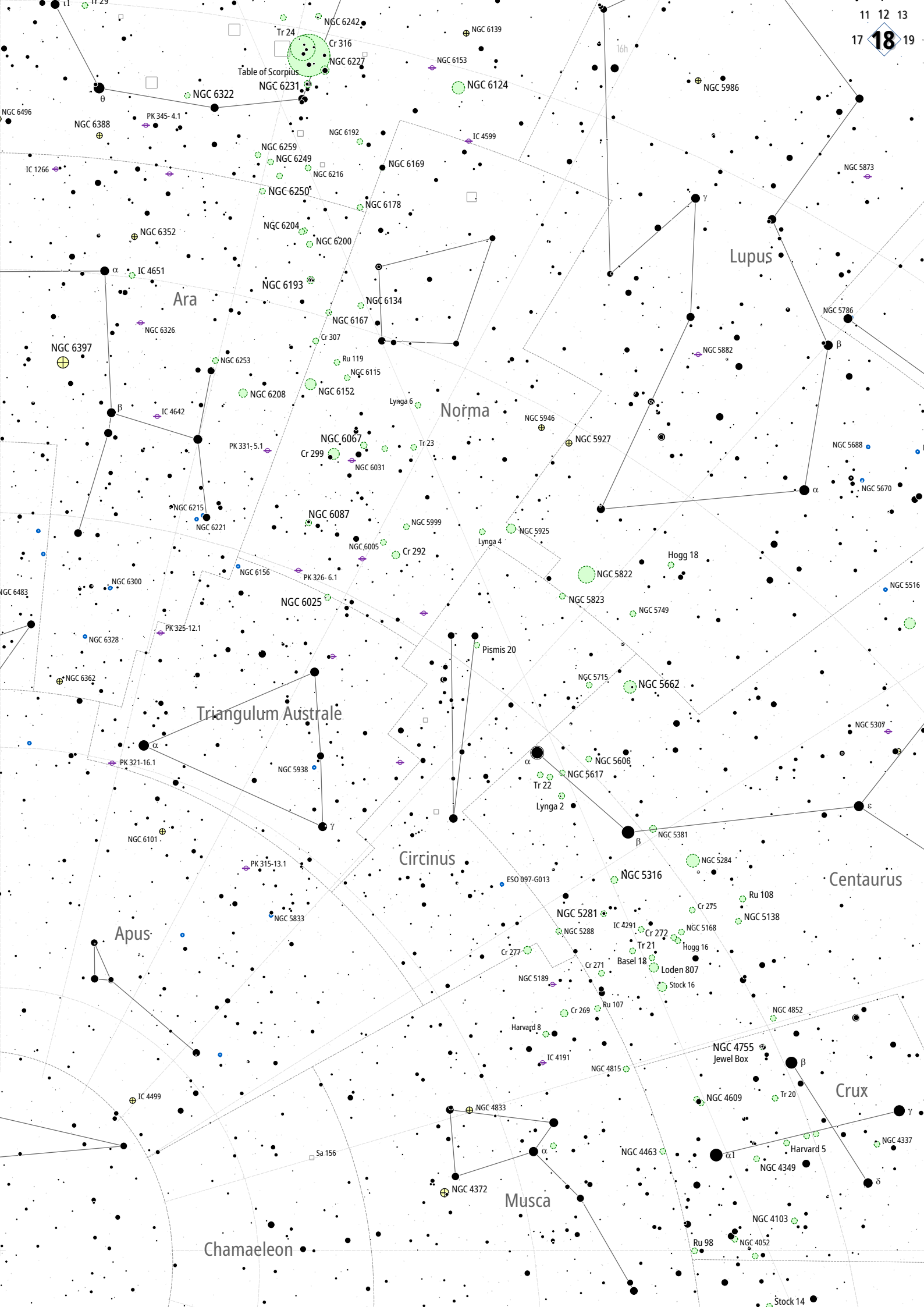


Table of Scorpius

Lupus

Norma

Ara

Triangulum Australe

Circinus

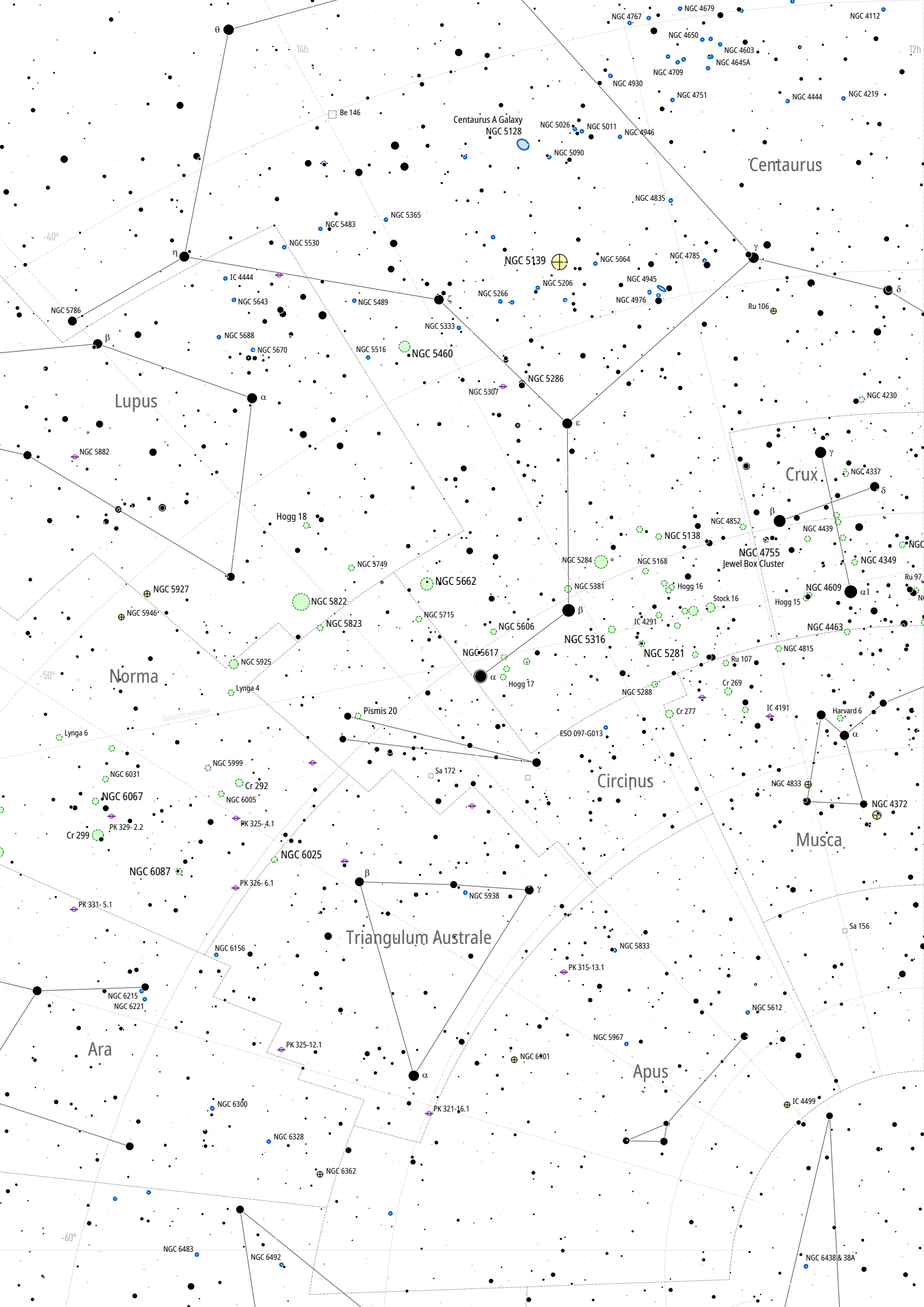
Centaurus

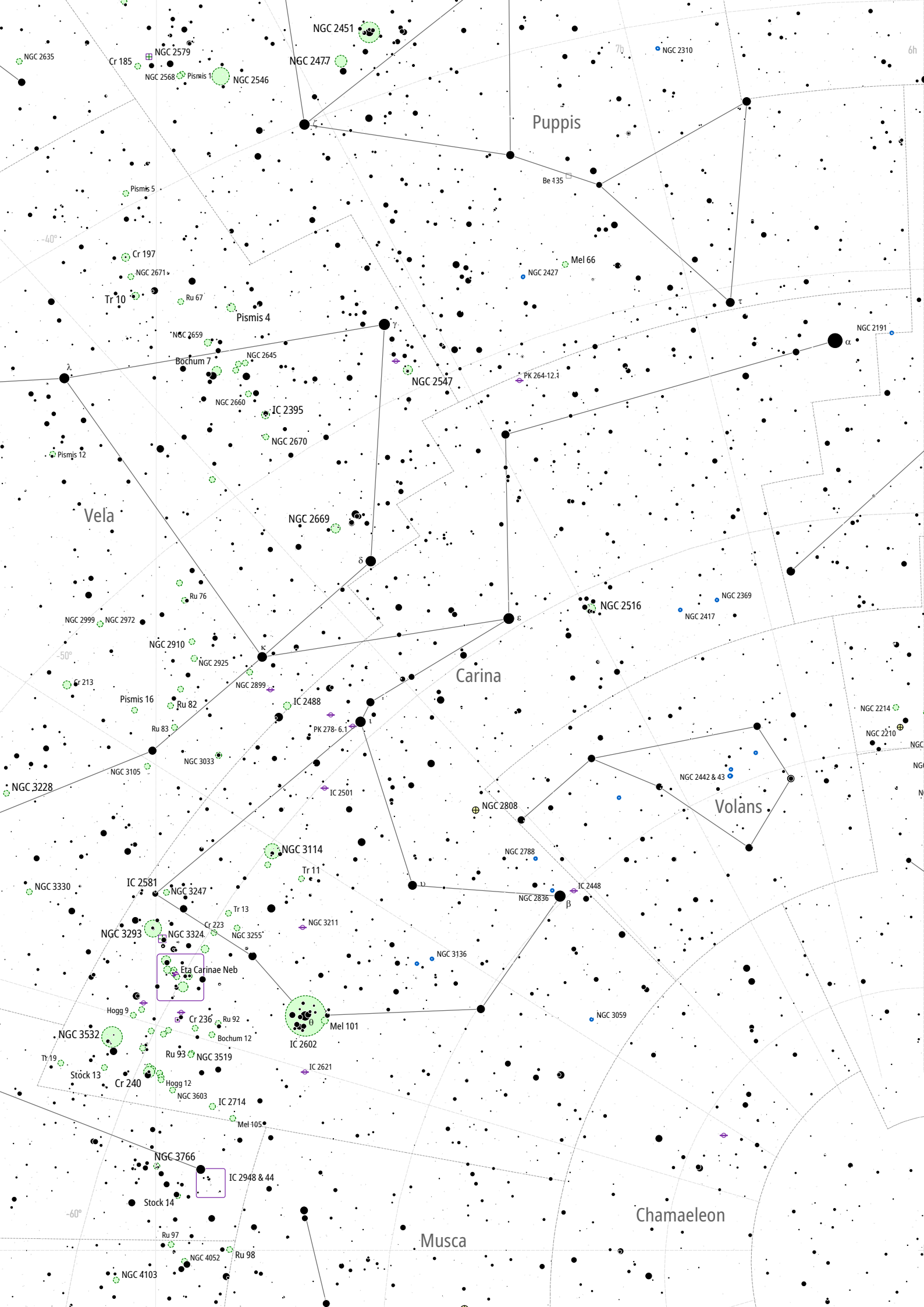
Apus

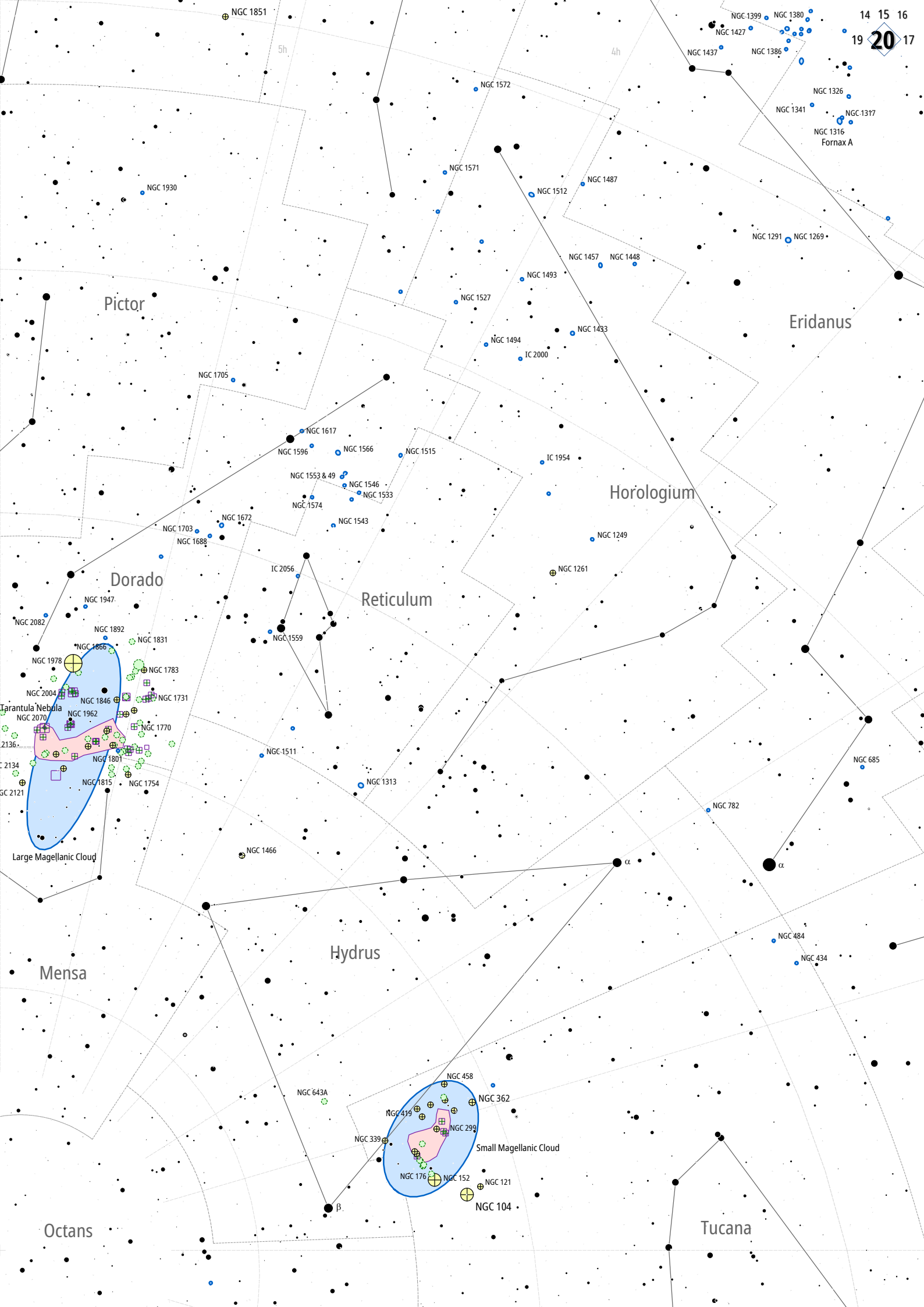
Crux

Musca

Chamaeleon







Pictor

Eridanus

Horologium

Dorado

Reticulum

Hydrus

Mensa

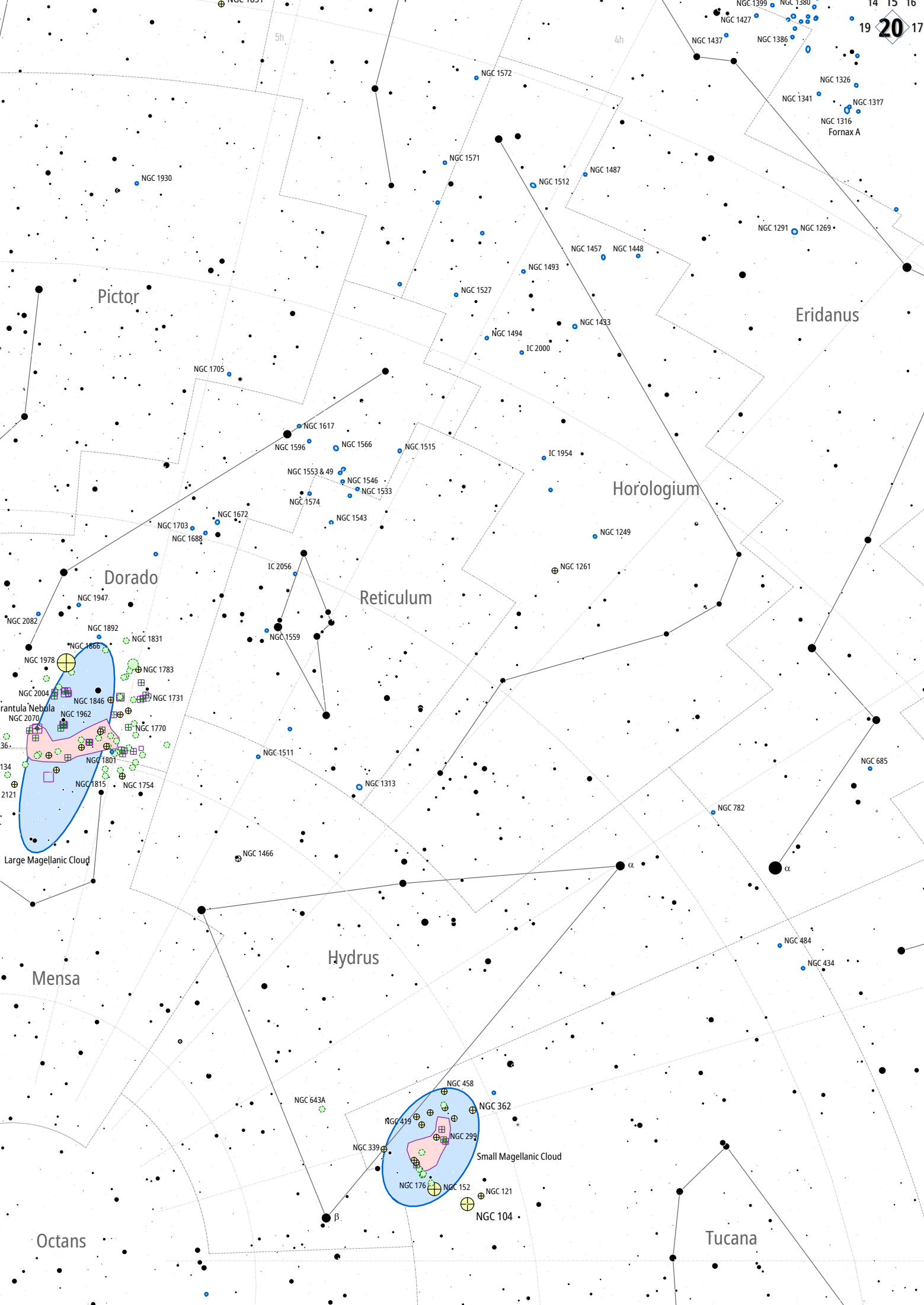
Octans

Tucana

Large Magellanic Cloud

Small Magellanic Cloud

Tarantula Nebula



Created with Carte Du Ciel, Inkscape, Microsoft Print to PDF printer, Adobe Acrobat DC Pro, and Enfocus PitStop Pro.

<http://www.olle-eriksson.com/night-sky-maps>

Copyright 2019 Olle Eriksson