

Olle Eriksson's

10 / 20 / 30 charts

The Night Sky Maps

Deepsky Atlas
of the northern and southern night sky



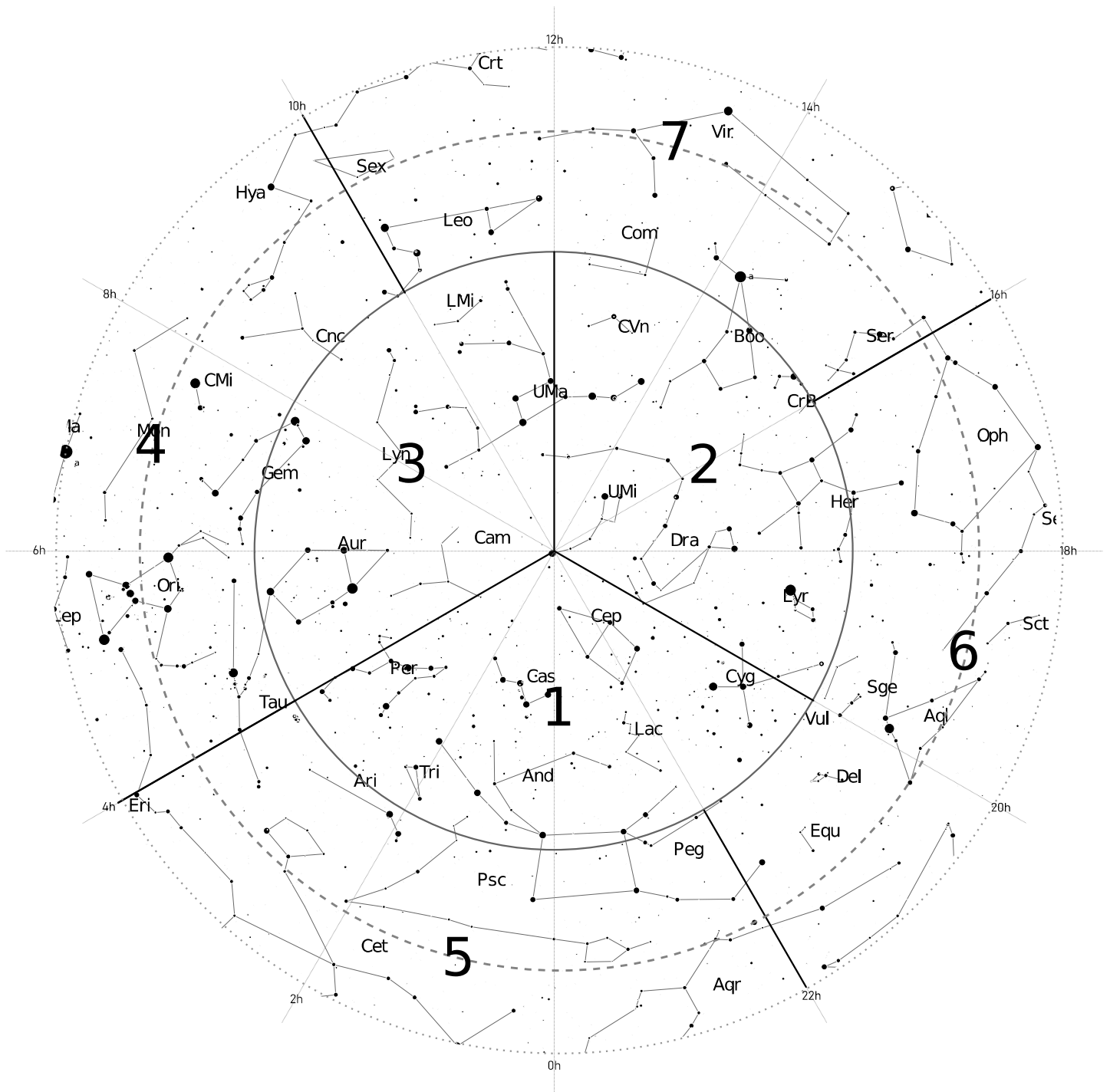
10 charts
Small-scale

**A high density, small labels, no margins, free printable sky atlas.
Both celestial hemispheres on 10 double-page spread charts.**

**Stars down to magnitude 8
Deepsky objects down to magnitude 8.5**

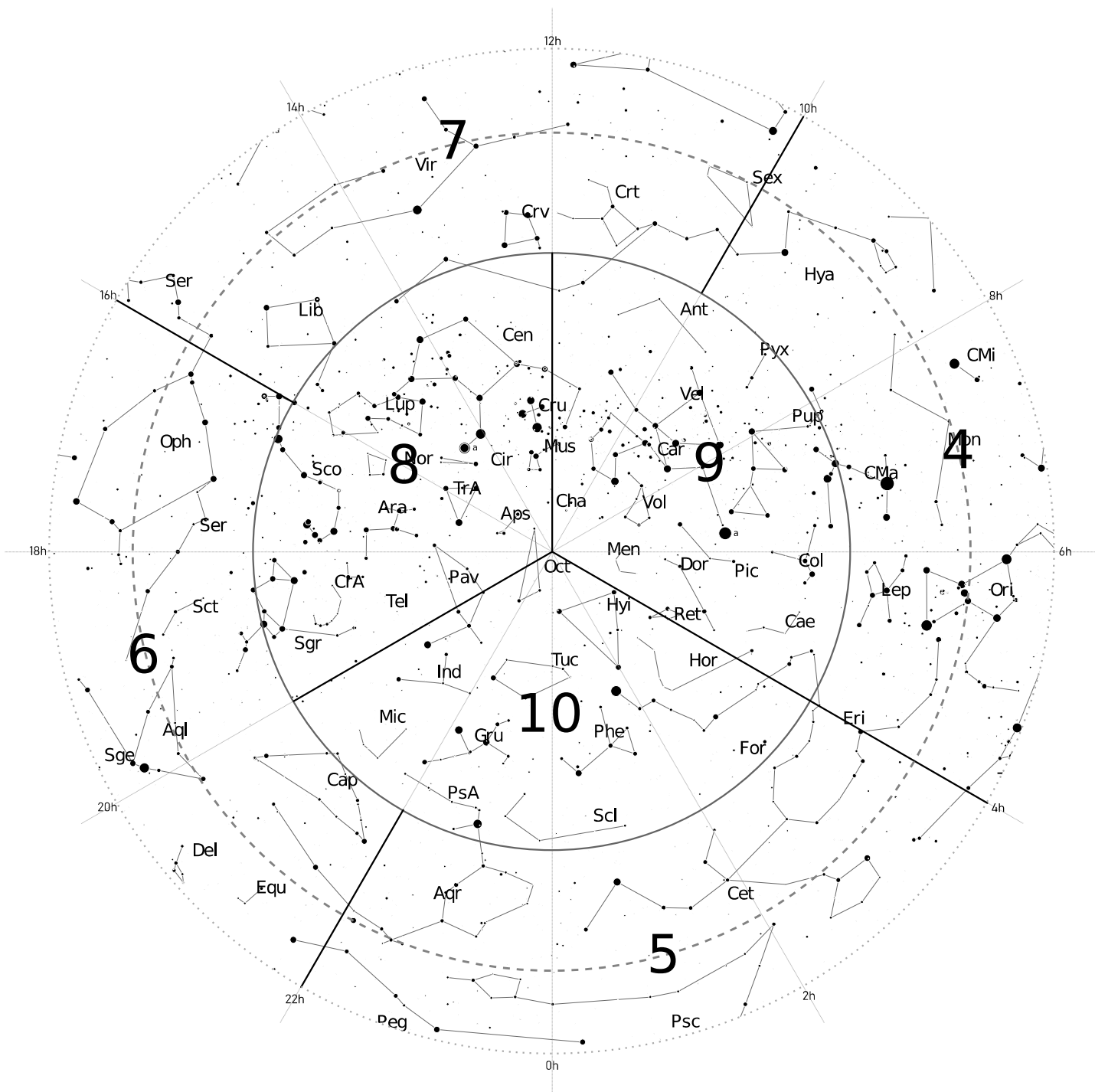
Index Chart

Northern Hemisphere

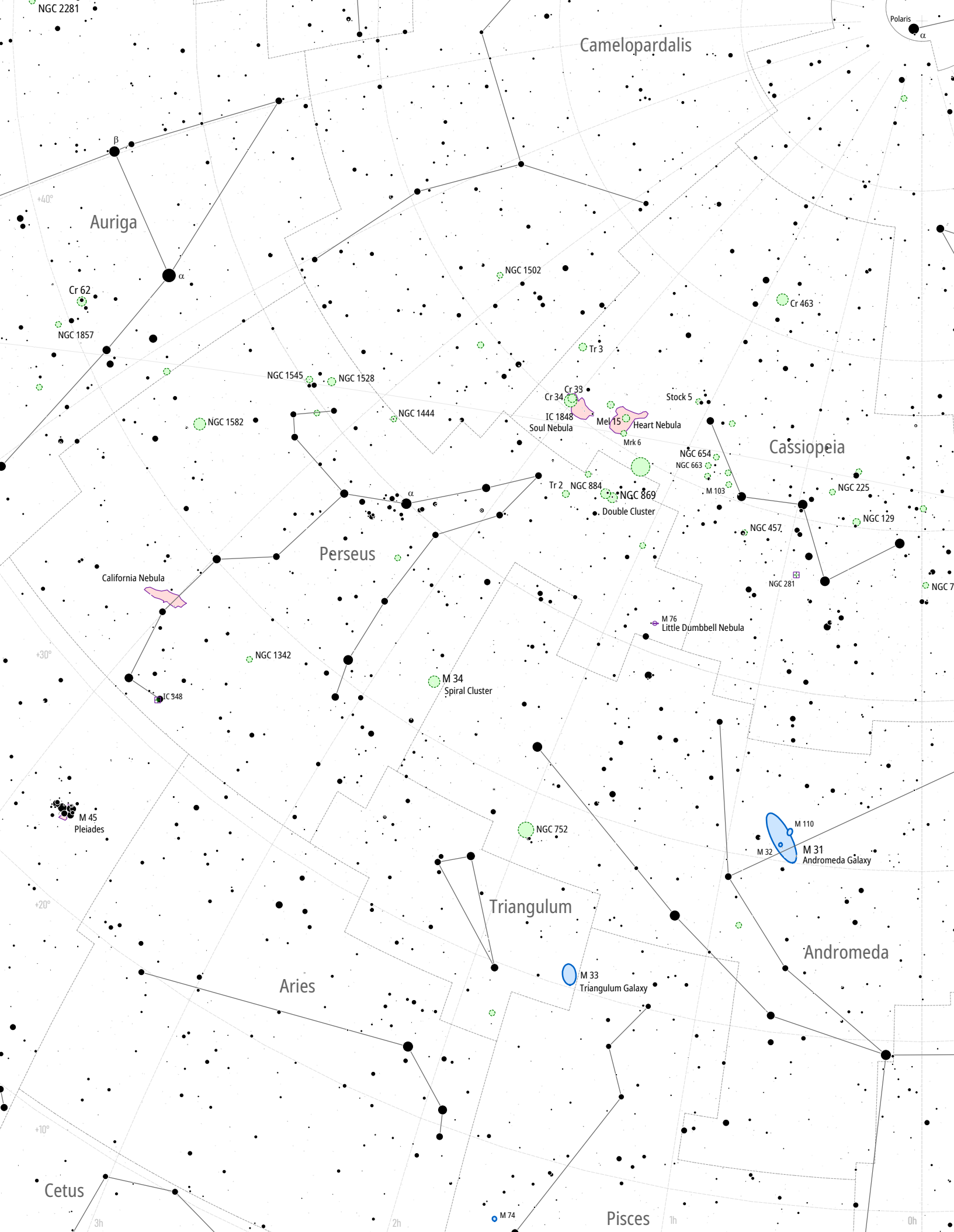


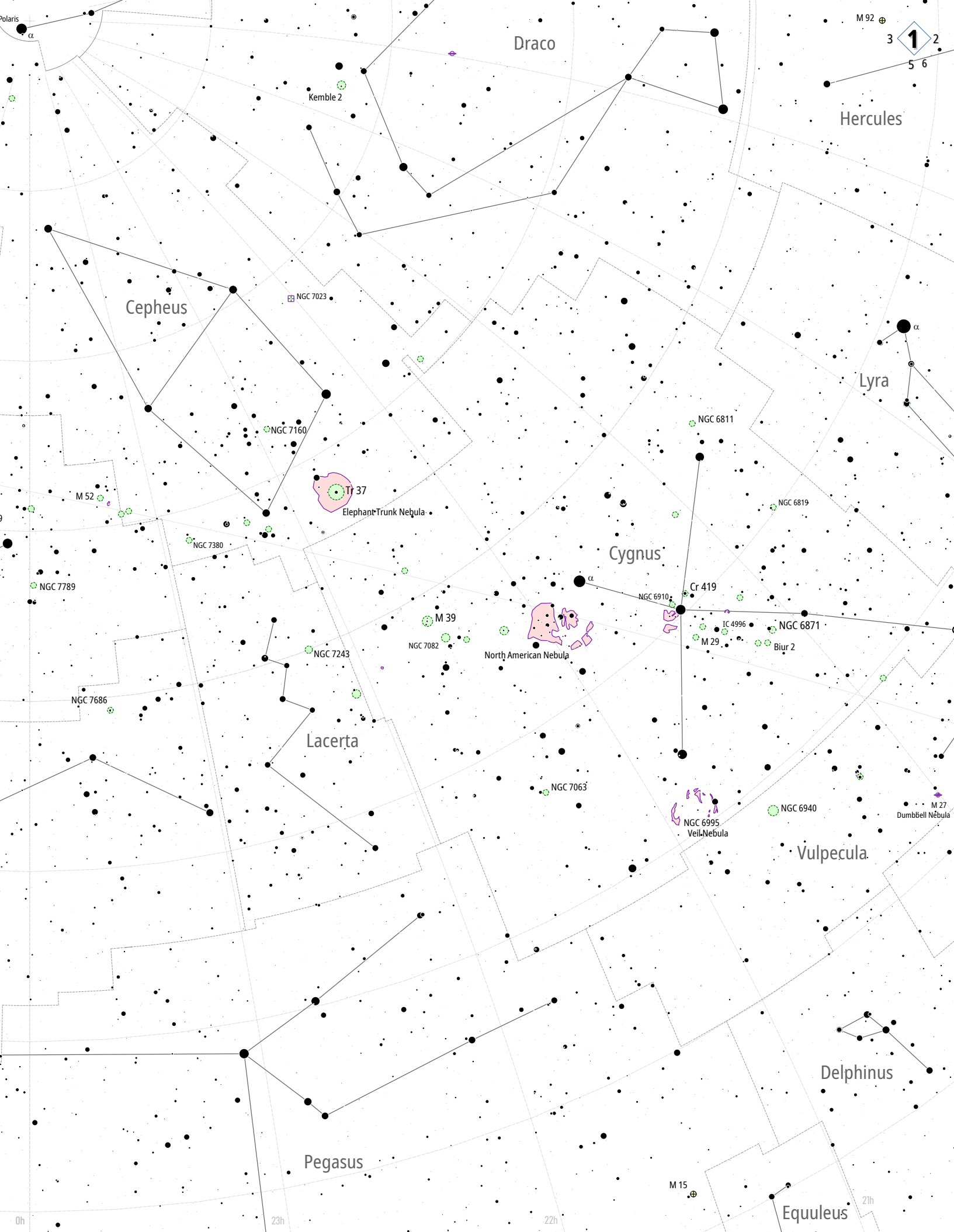
Index Chart

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. |





Draco

Hercules

Cepheus

Lyra

Cygnus

Lacerta

Pegasus

Vulpecula

Delphinus

Equuleus

Kemble 2

NGC 7023

NGC 7160

Tr 37

Elephant Trunk Nebula

M 52

NGC 7380

NGC 7789

NGC 7686

NGC 7243

M 39

NGC 7082

North American Nebula

NGC 7063

NGC 6910

Cr 419

IC 4996

M 29

NGC 6871

Blair 2

NGC 6940

NGC 6995
Veil Nebula

M 27
Dumbbell Nebula

21h

22h

23h

0h

1

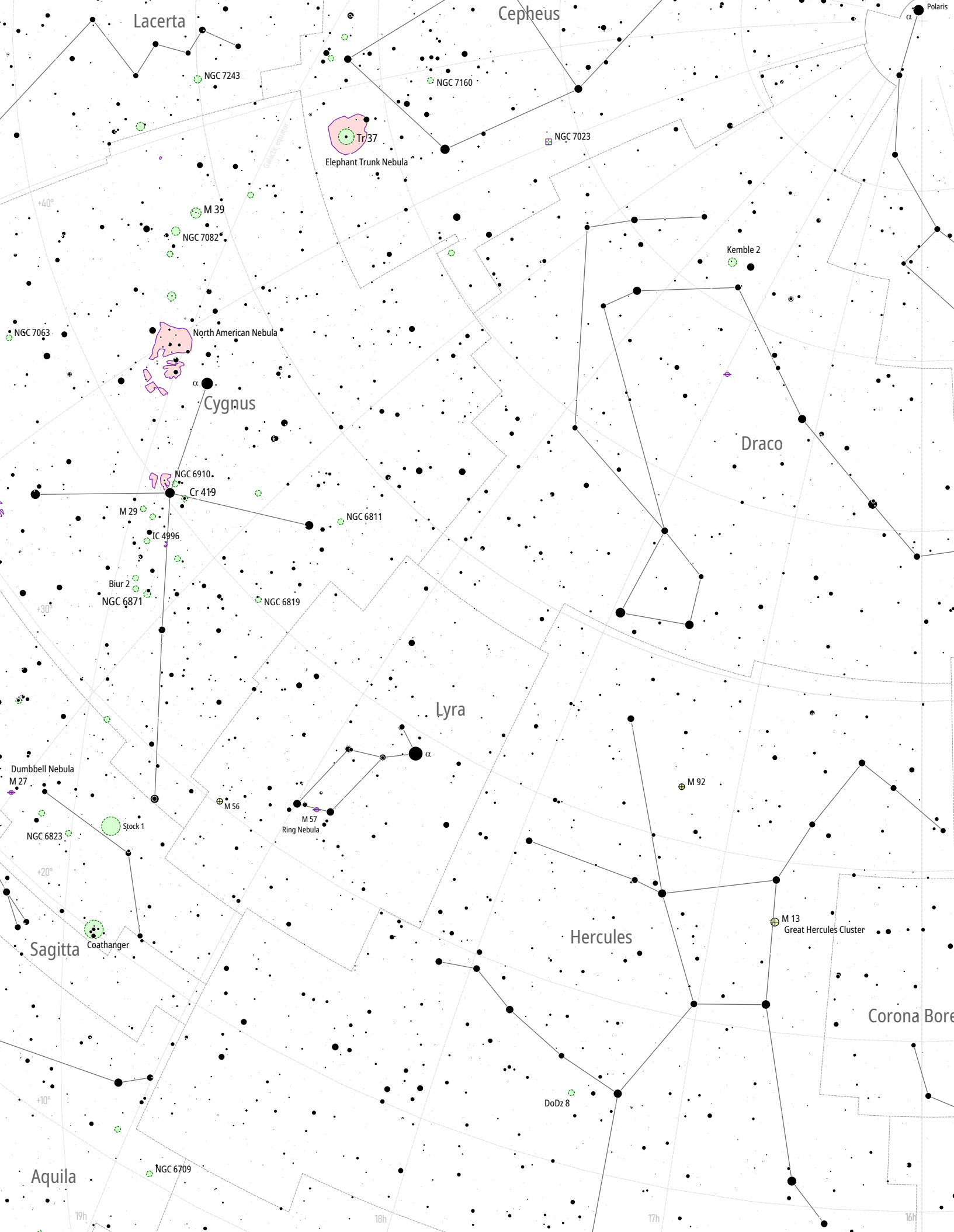
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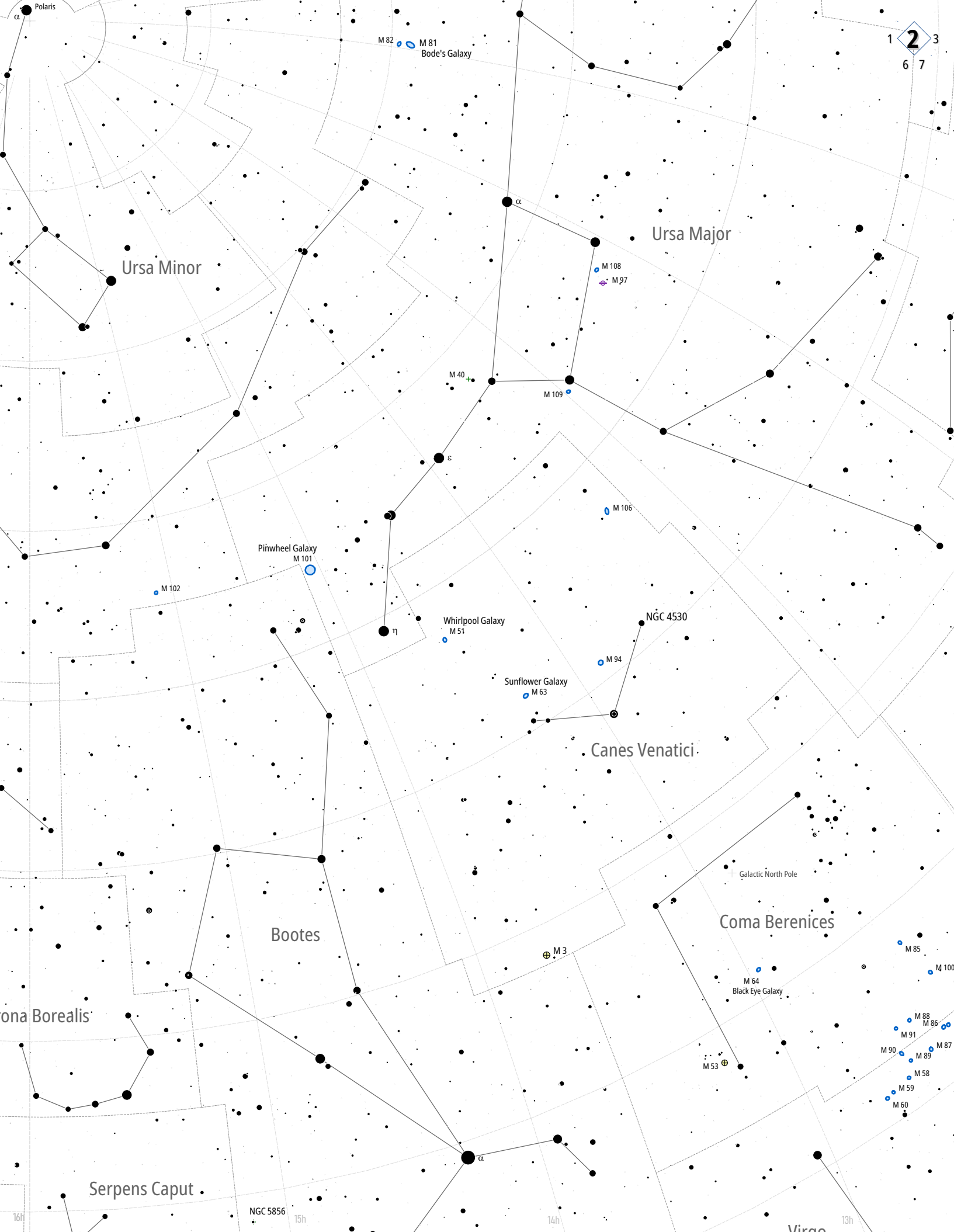
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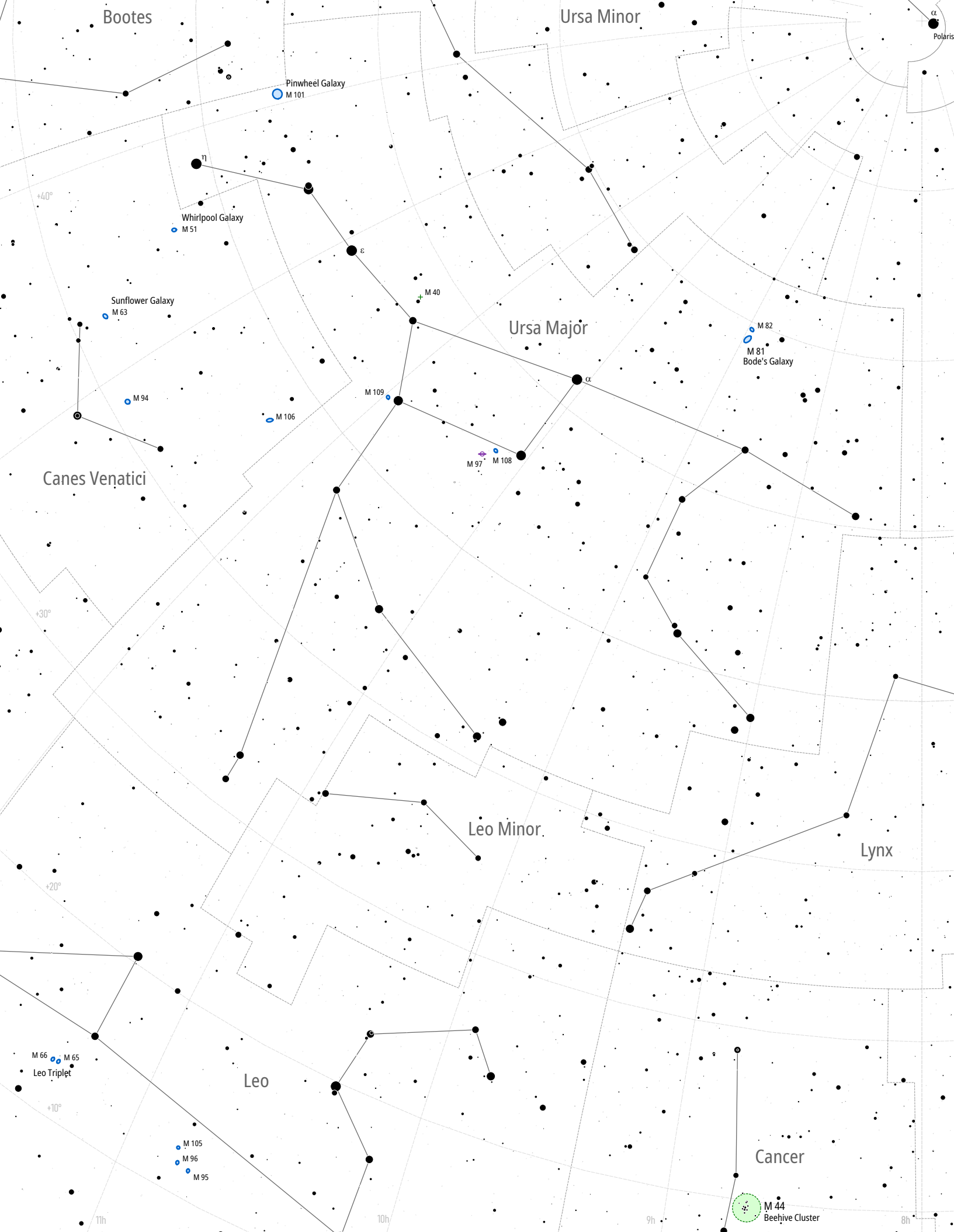
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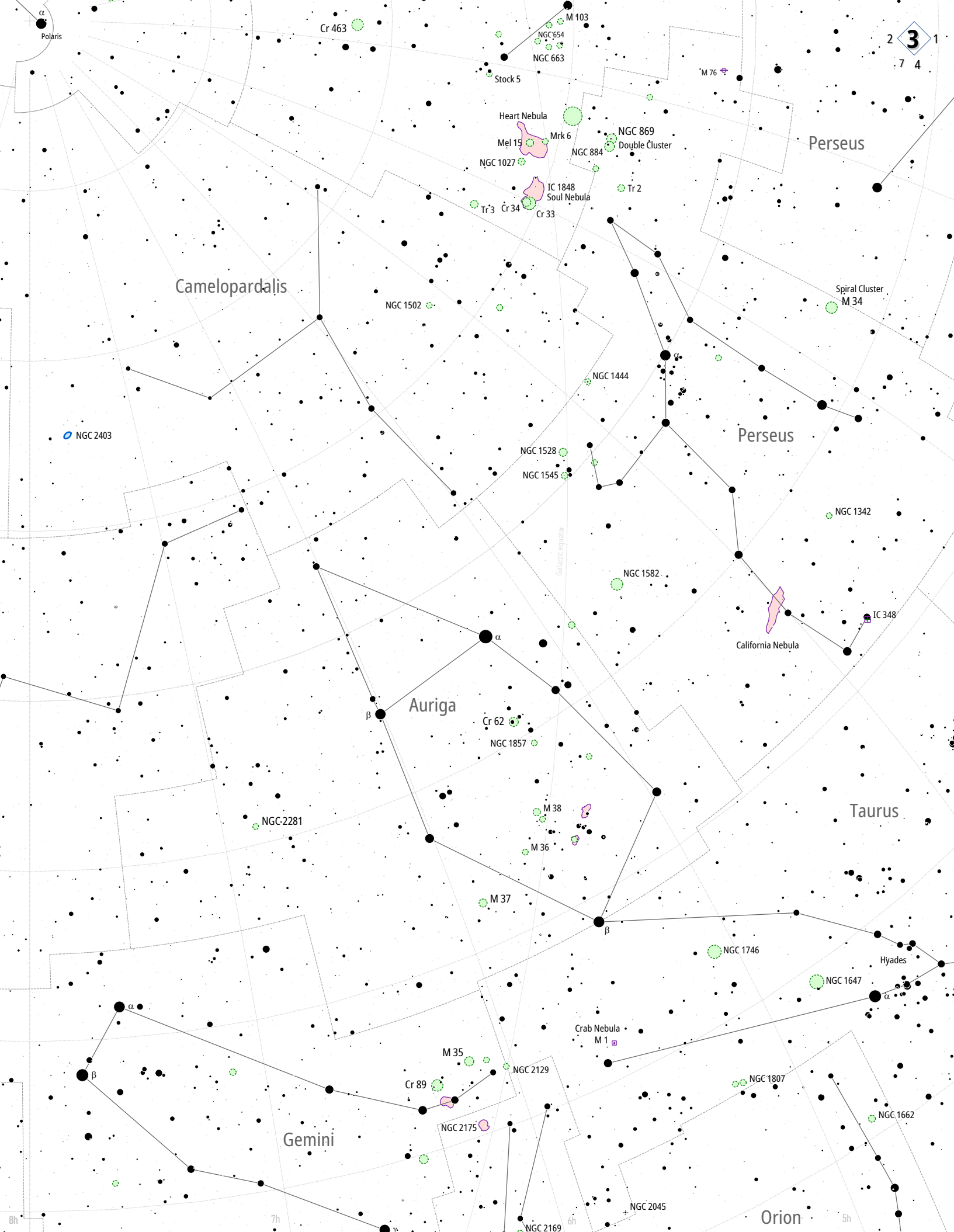
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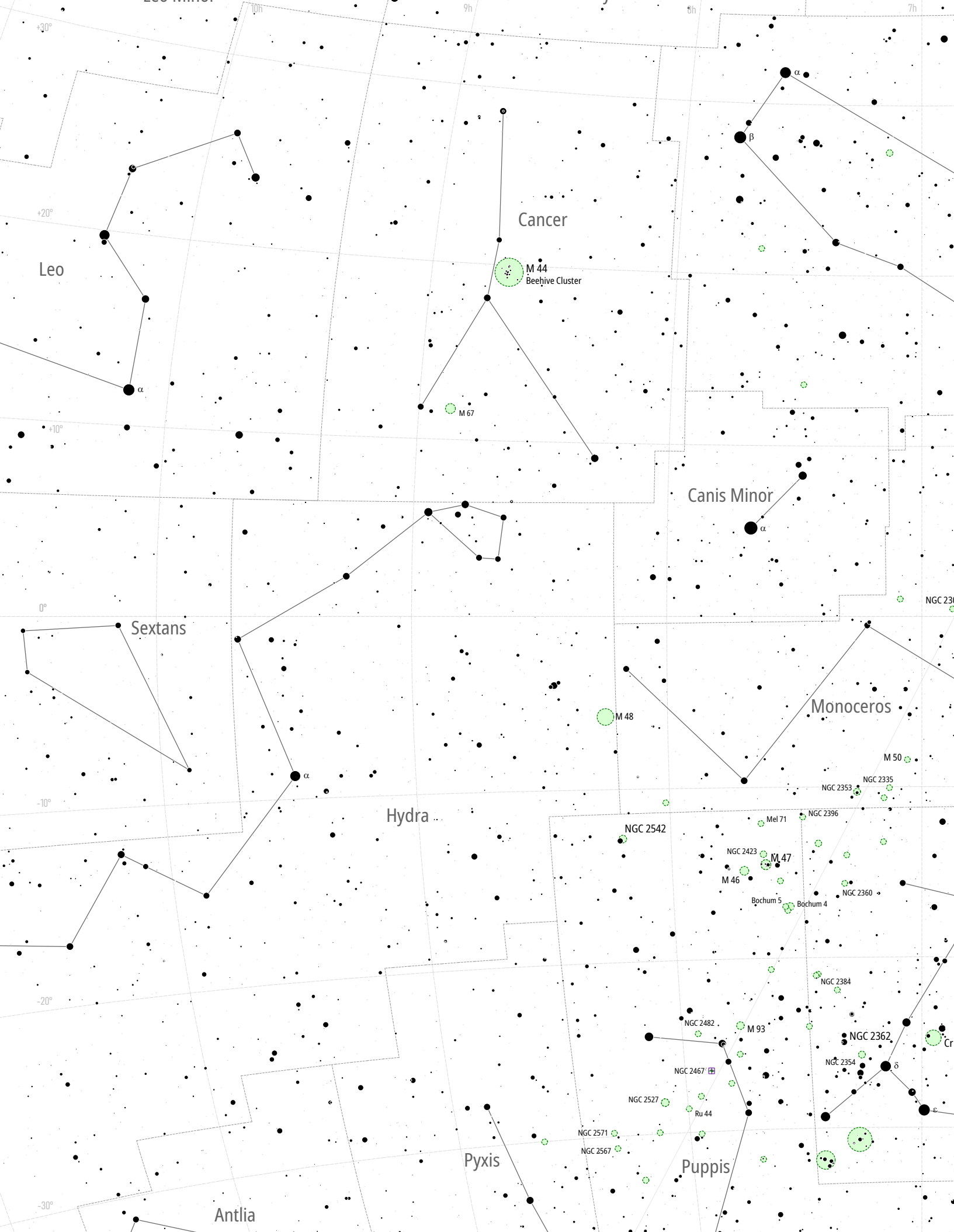
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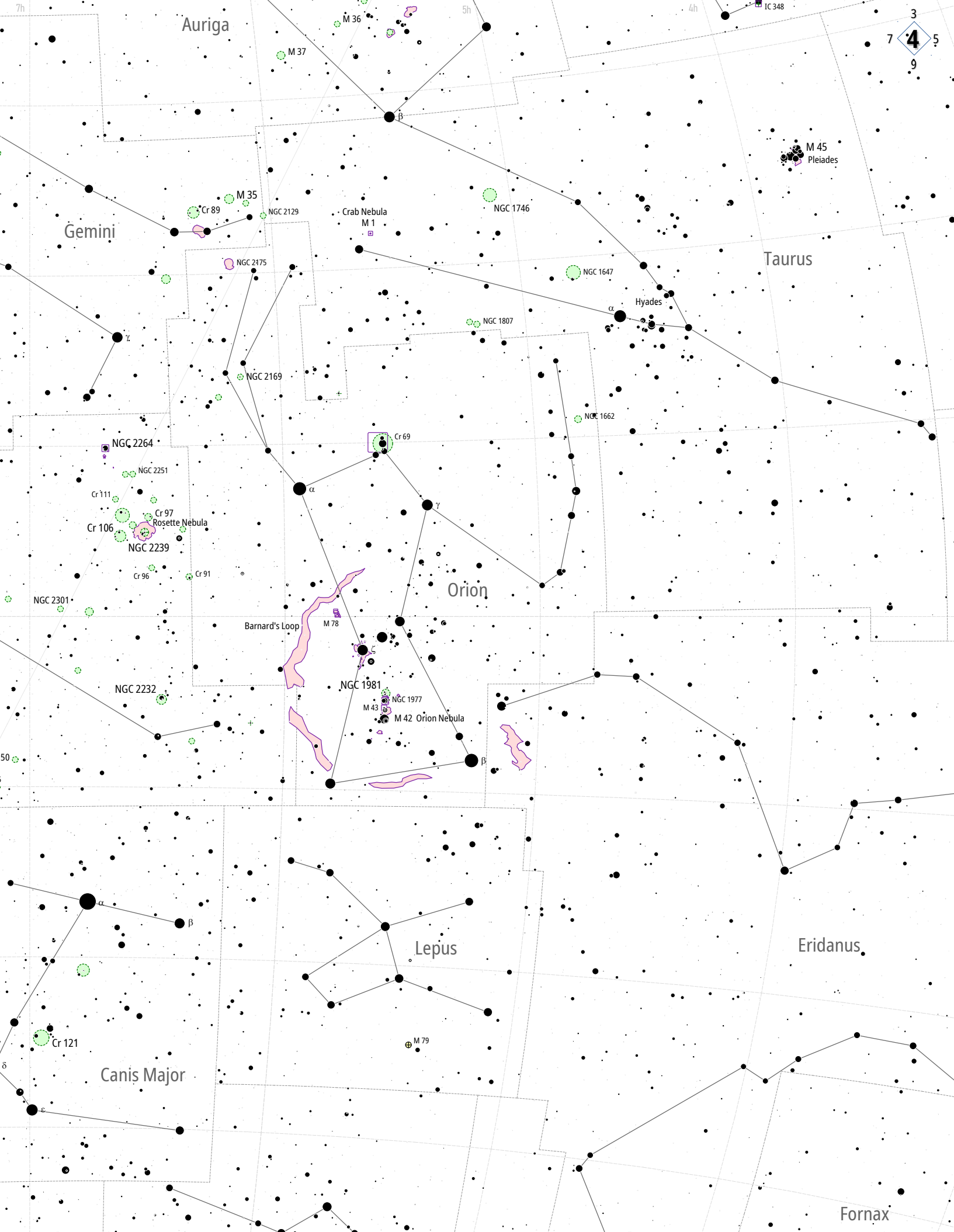


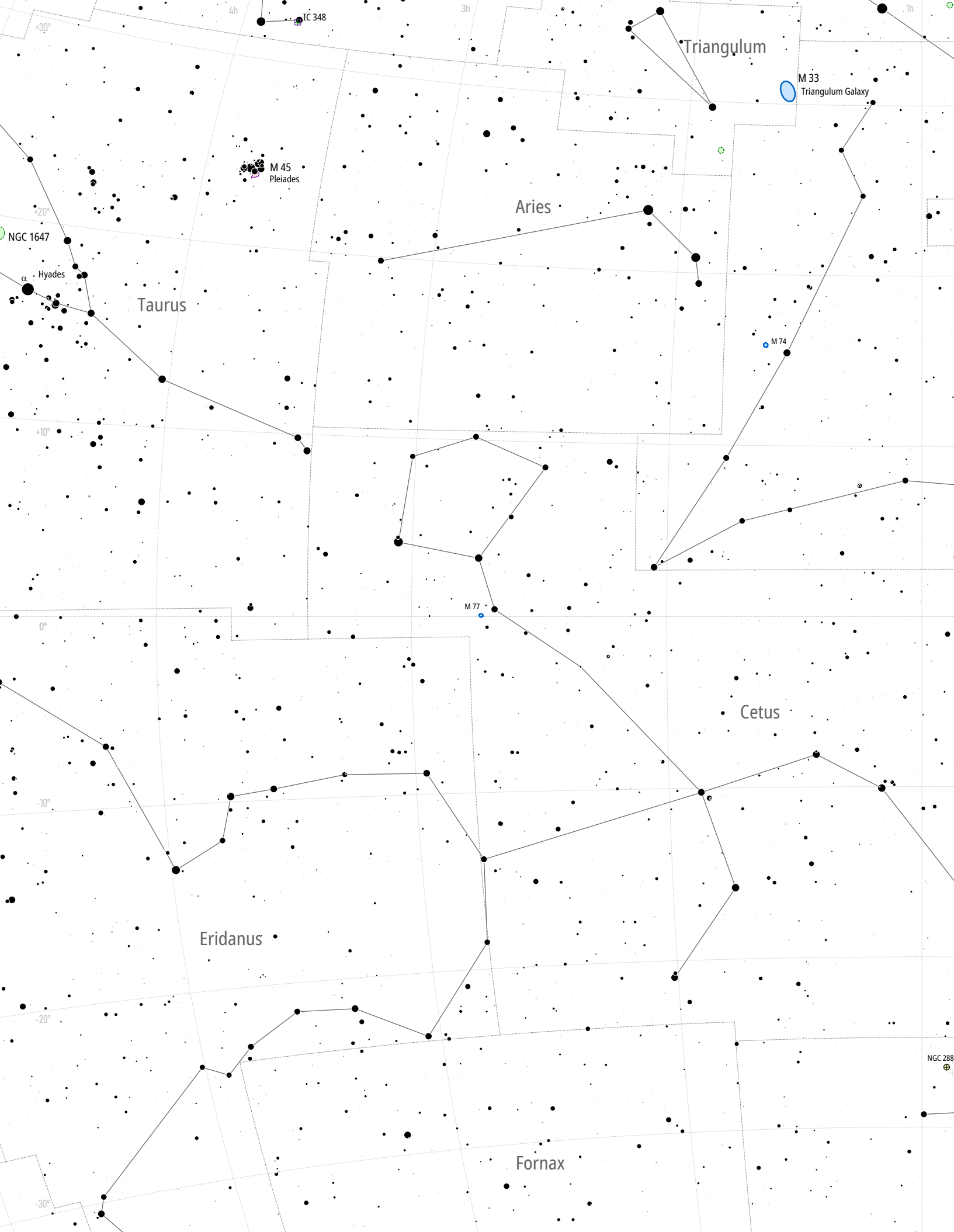












Triangulum

M 33
Triangulum Galaxy

Aries

Taurus

M 74

M 77

Cetus

Eridanus

Fornax

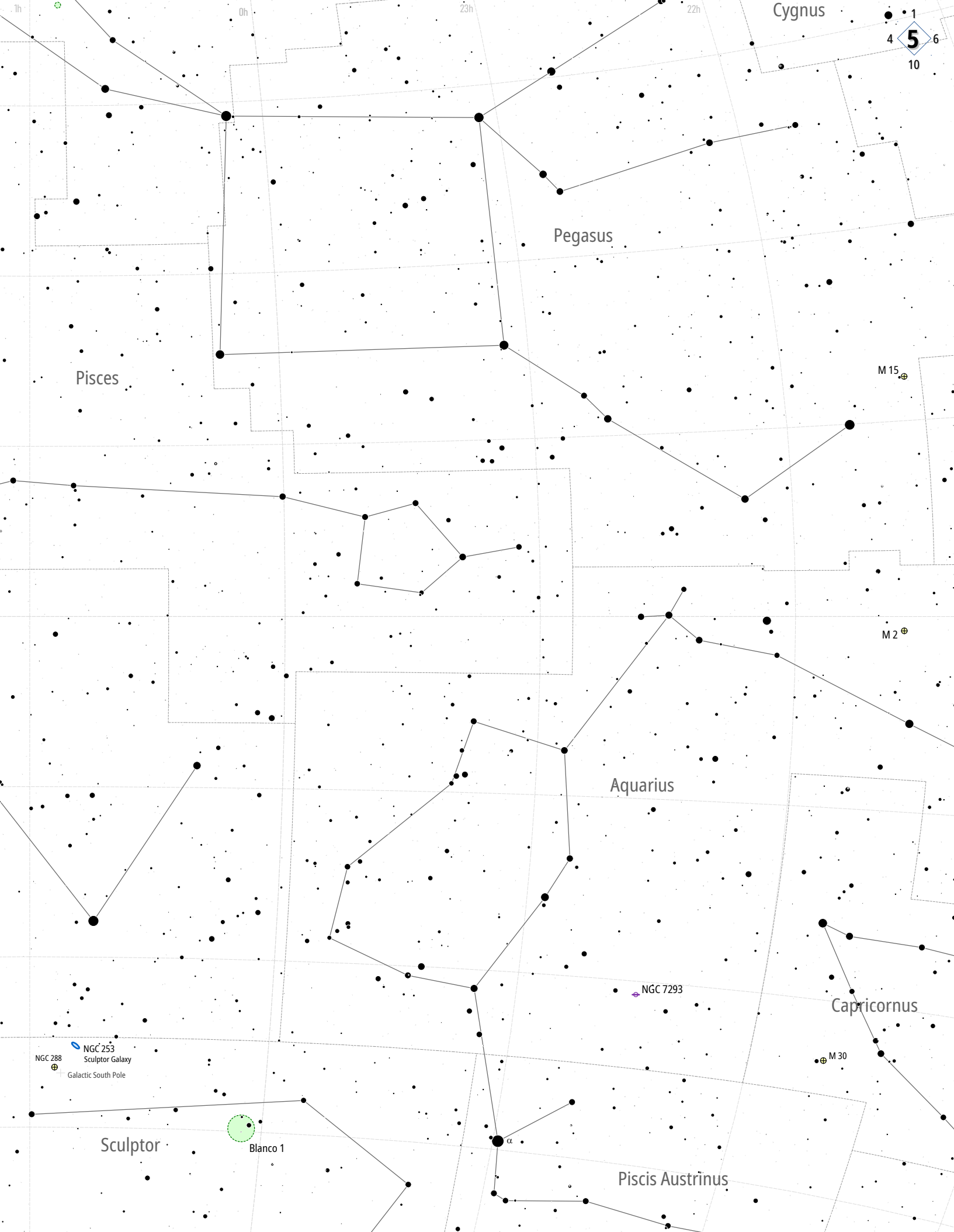
NGC 288
⊕

NGC 1647

Hyades
α

M 45
Pleiades

IC 348



Cygnus

Pegasus

Pisces

Aquarius

Capricornus

Sculptor

Piscis Austrinus

NGC 253
Sculptor Galaxy

NGC 288
Galactic South Pole

Blanco 1

NGC 7293

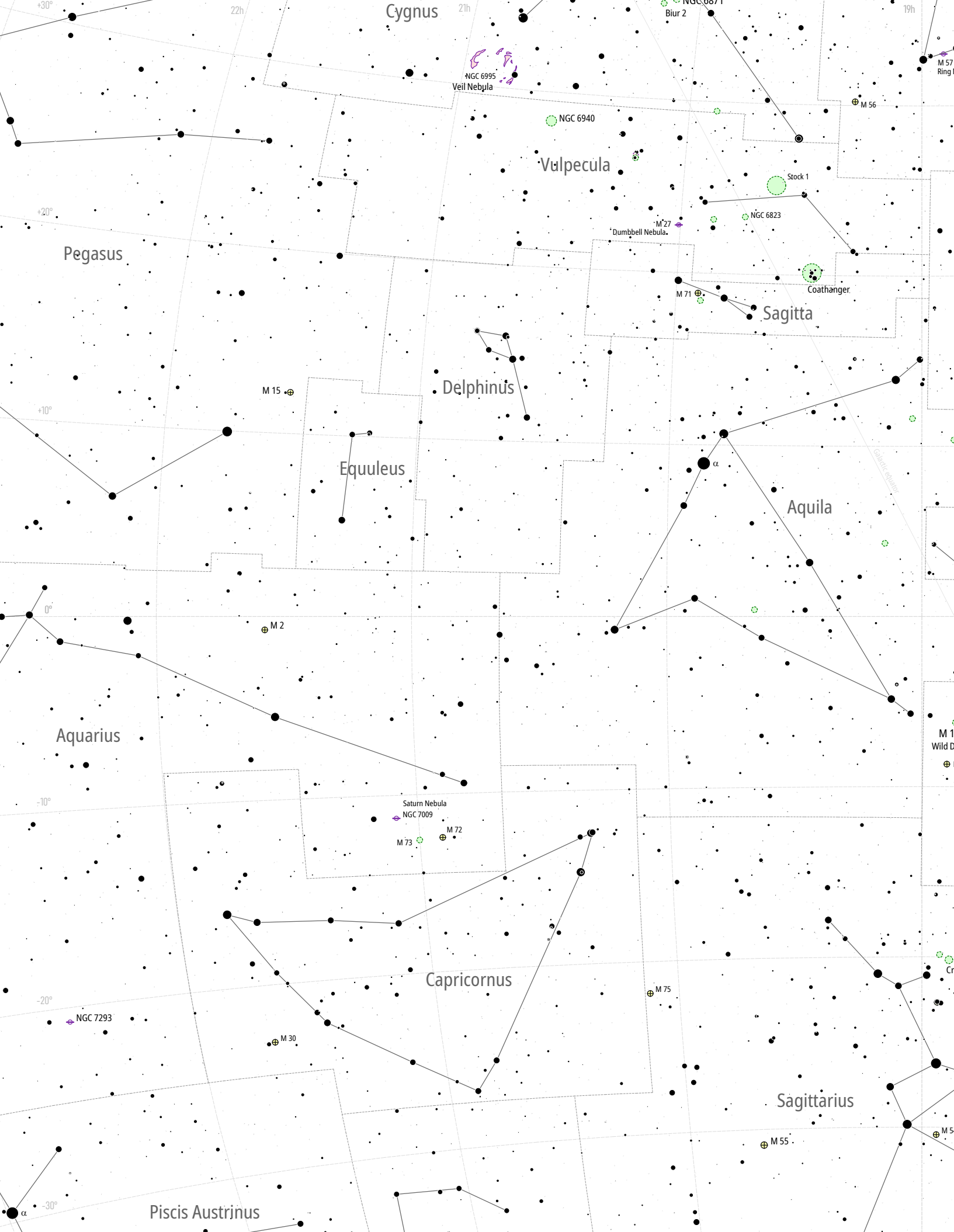
M 30

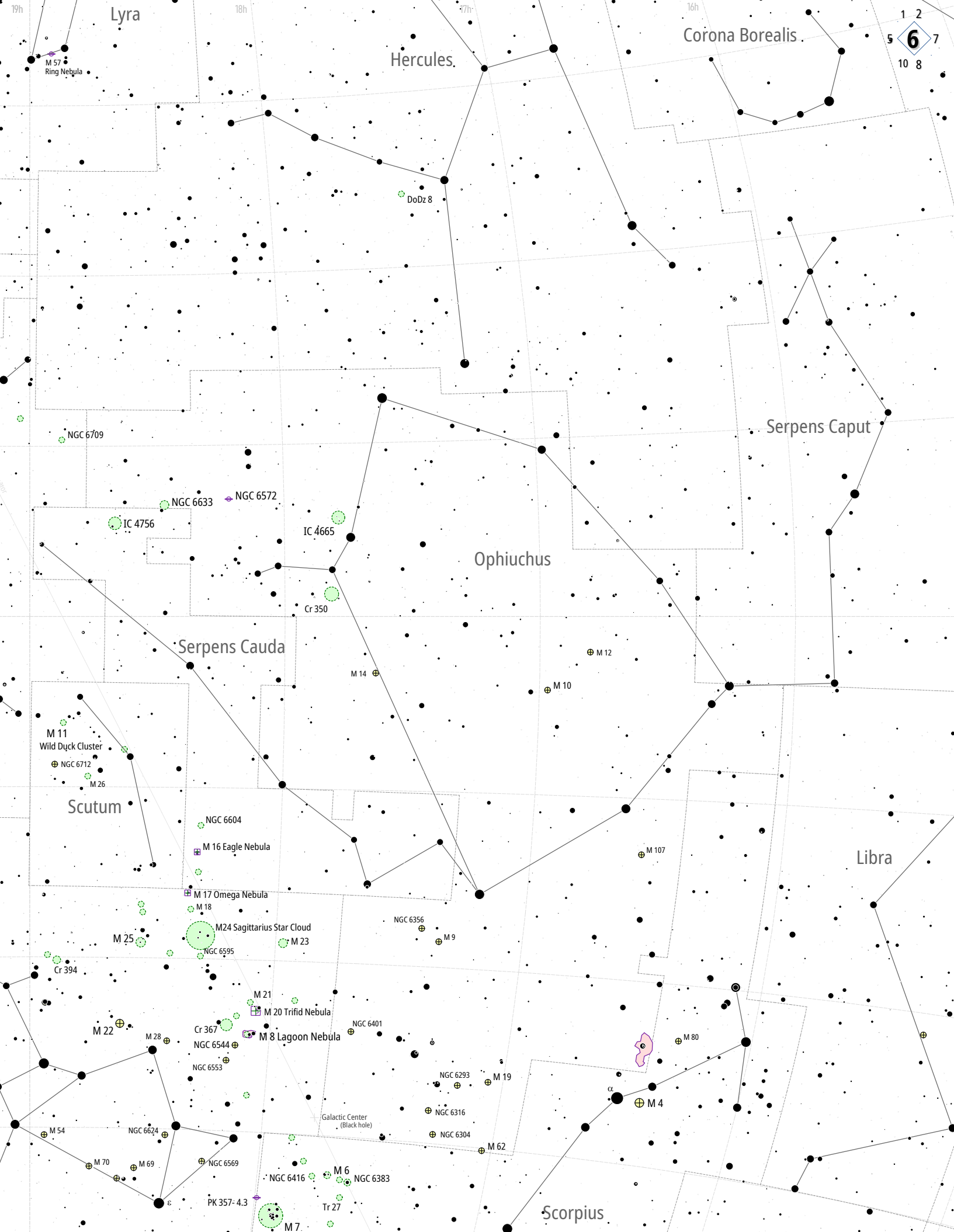
M 15

M 2

α

4 5 6
10





Lyra

Hercules

Corona Borealis

1 2
5 6 7
10 8

Serpens Caput

Ophiuchus

Serpens Cauda

Scutum

Libra

Scorpius

M 57
Ring Nebula

DoDz 8

NGC 6709

NGC 6633

NGC 6572

IC 4756

IC 4665

Cr 350

M 14

M 12

M 10

M 11
Wild Duck Cluster
NGC 6712
M 26

NGC 6604

M 16 Eagle Nebula

M 17 Omega Nebula
M 18

M 24 Sagittarius Star Cloud
NGC 6595

M 25

M 23

NGC 6356

M 9

M 22

M 28

M 21

M 20 Trifid Nebula

Cr 367

NGC 6544

M 8 Lagoon Nebula

NGC 6553

NGC 6401

NGC 6293

M 19

NGC 6316

NGC 6304

M 62

NGC 6624

M 70

M 69

NGC 6569

NGC 6416

M 6
NGC 6383

PK 357-4.3

M 7

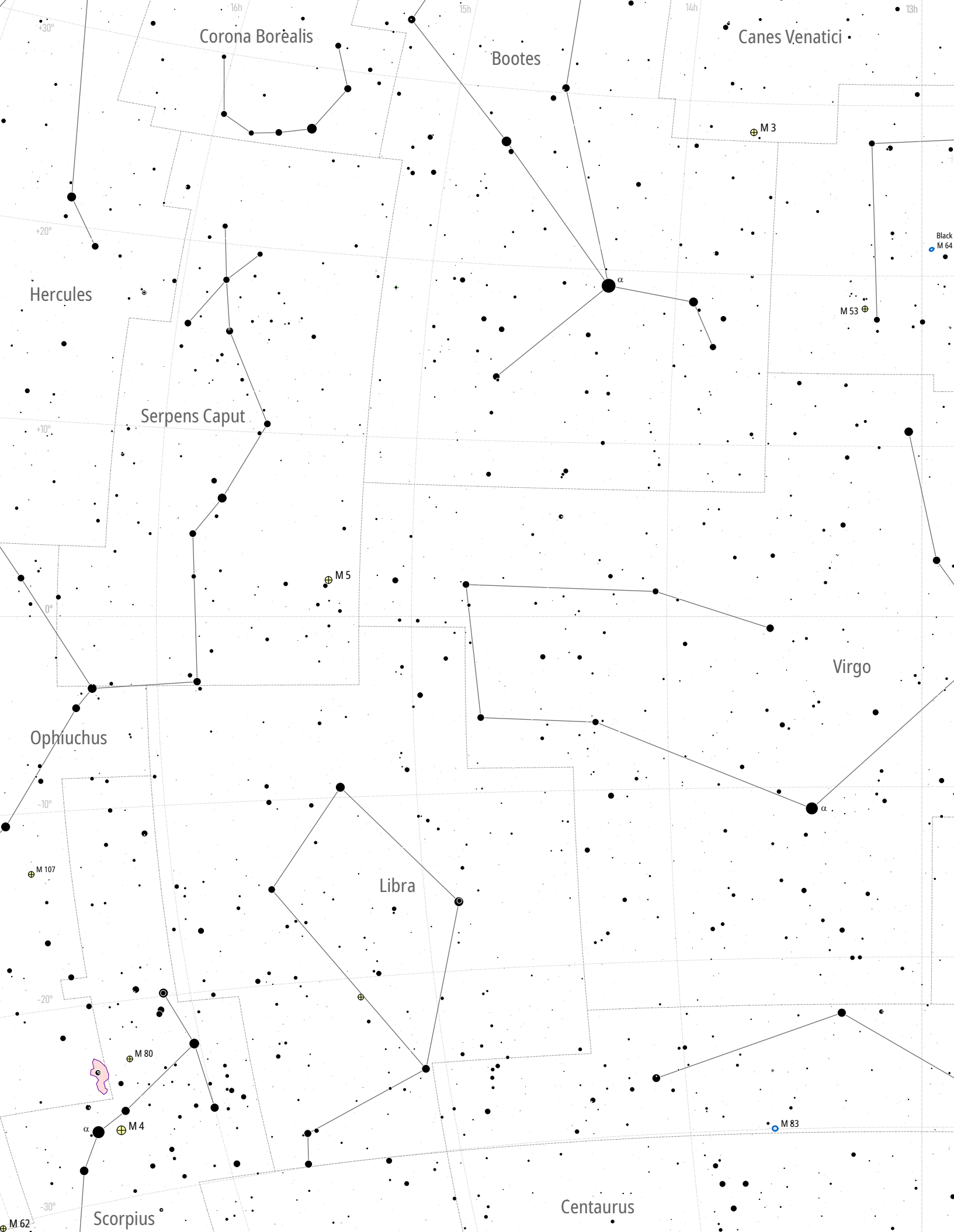
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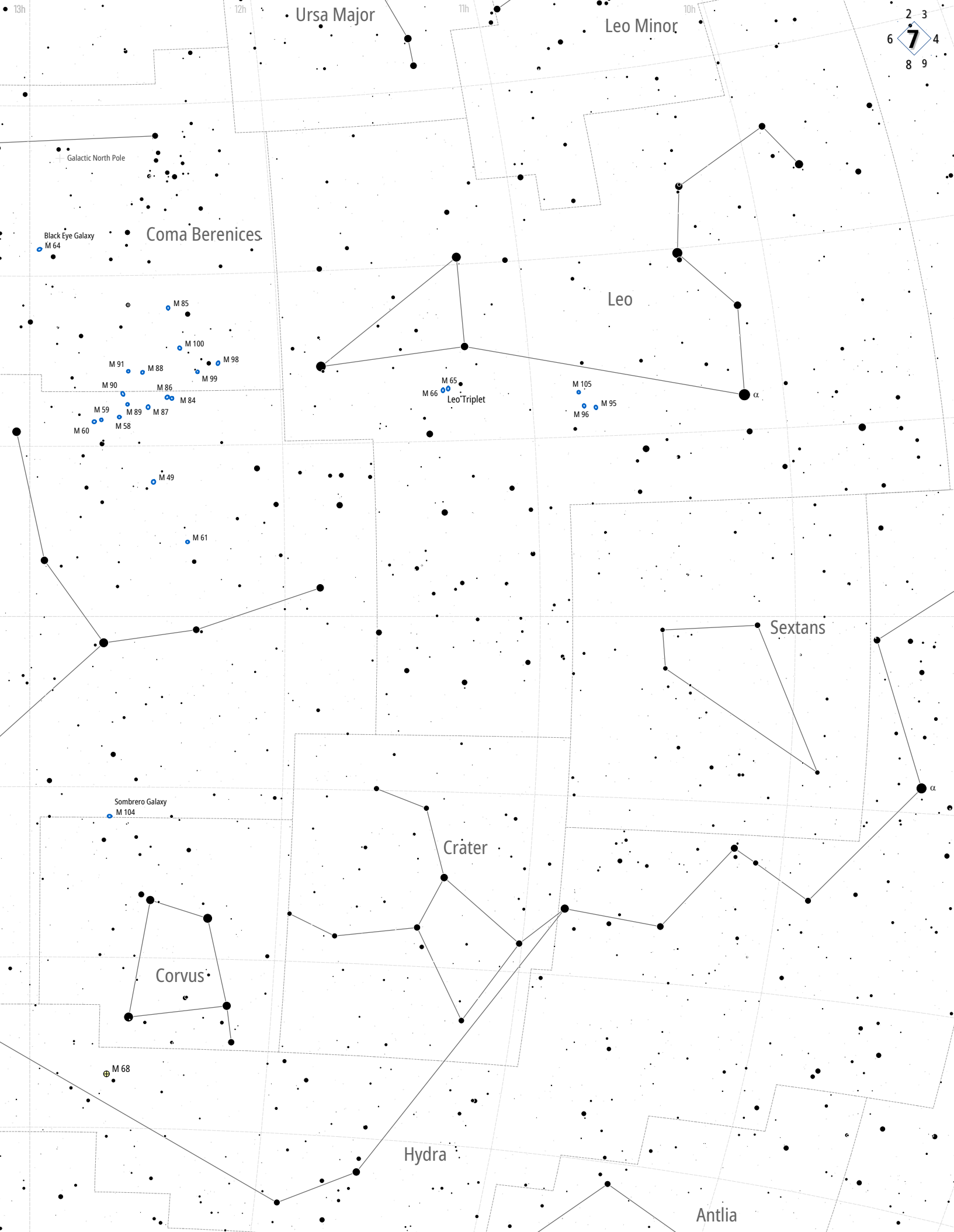
Galactic Center
(Black hole)

α

M 4

M 80





Ursa Major

Leo Minor

2 3
6 7 4
8 9

Galactic North Pole

Black Eye Galaxy
M 64

Coma Berenices

Leo

M 65
M 66
Leo Triplet

M 105
M 96
M 95

M 85
M 100
M 91
M 88
M 90
M 86
M 89
M 87
M 84
M 59
M 60
M 58
M 49
M 61

Sextans

Sombrero Galaxy
M 104

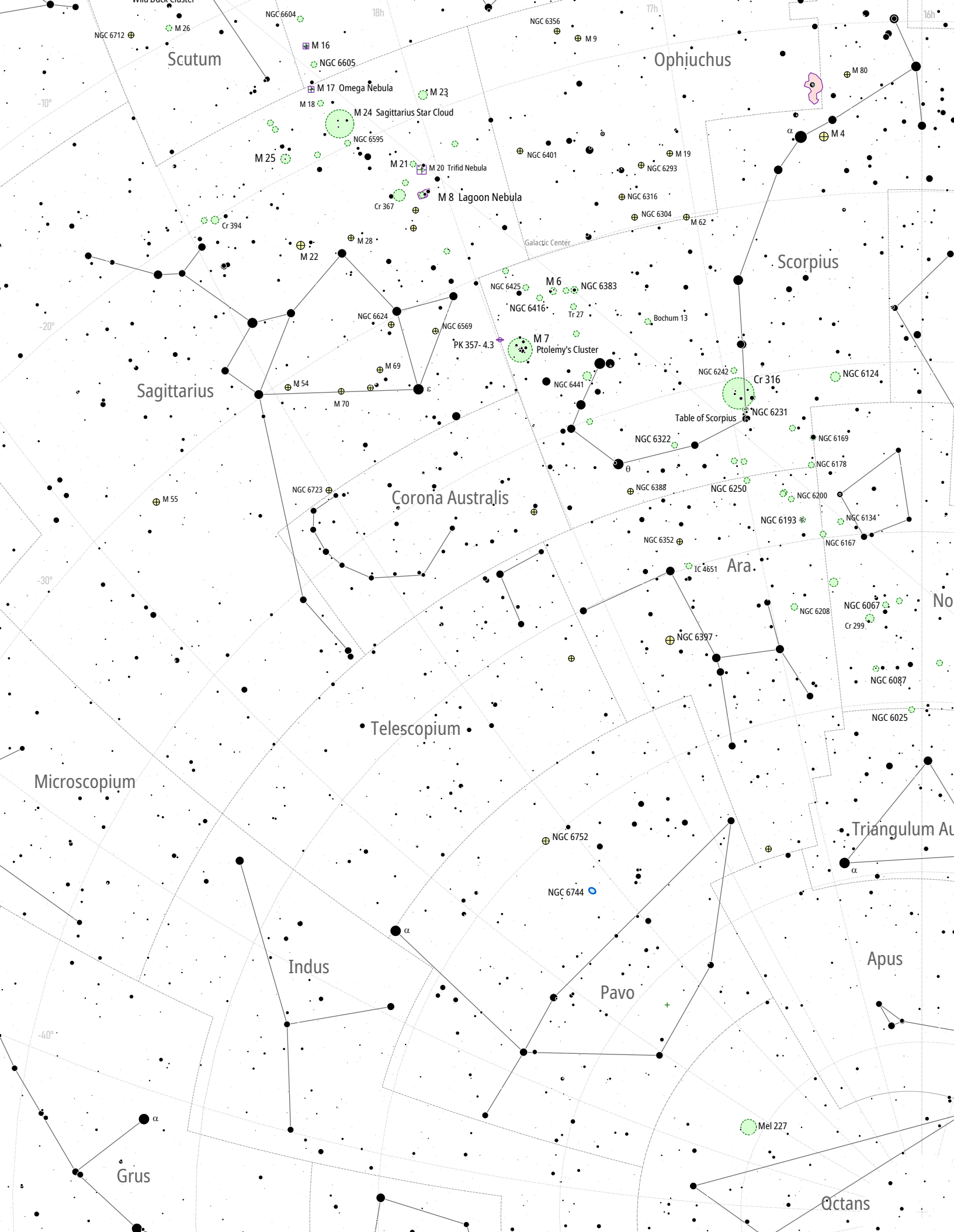
Crater

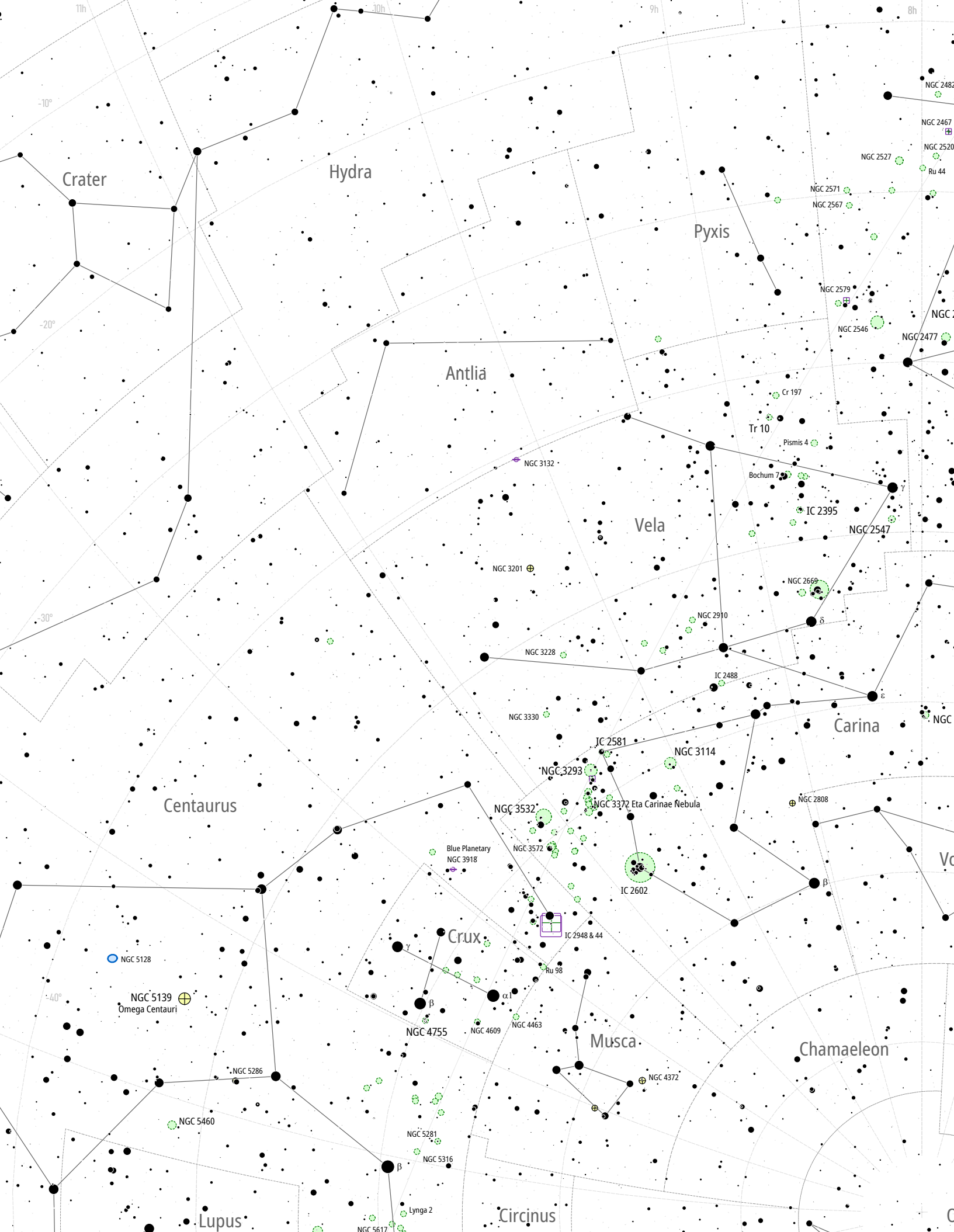
Corvus

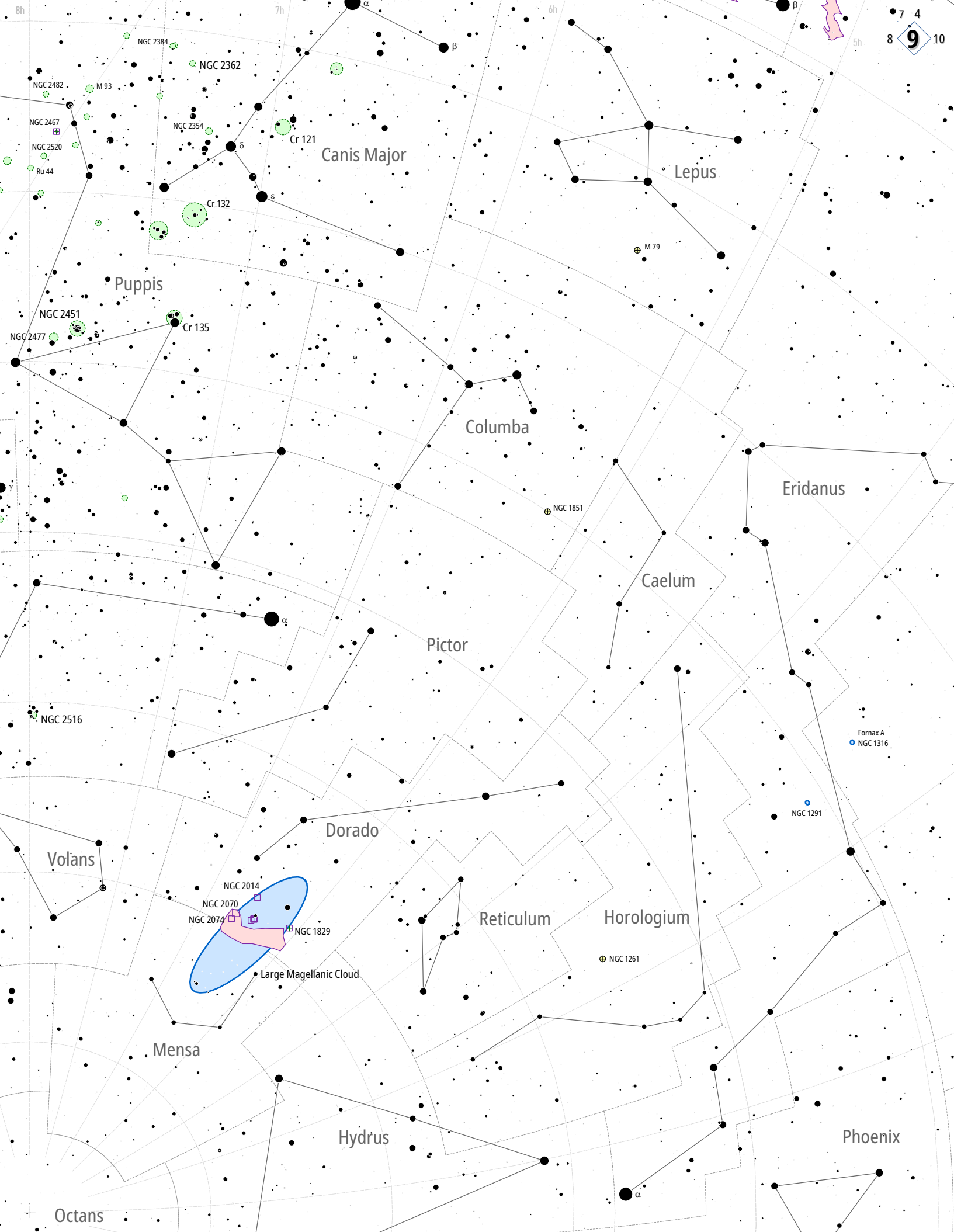
M 68

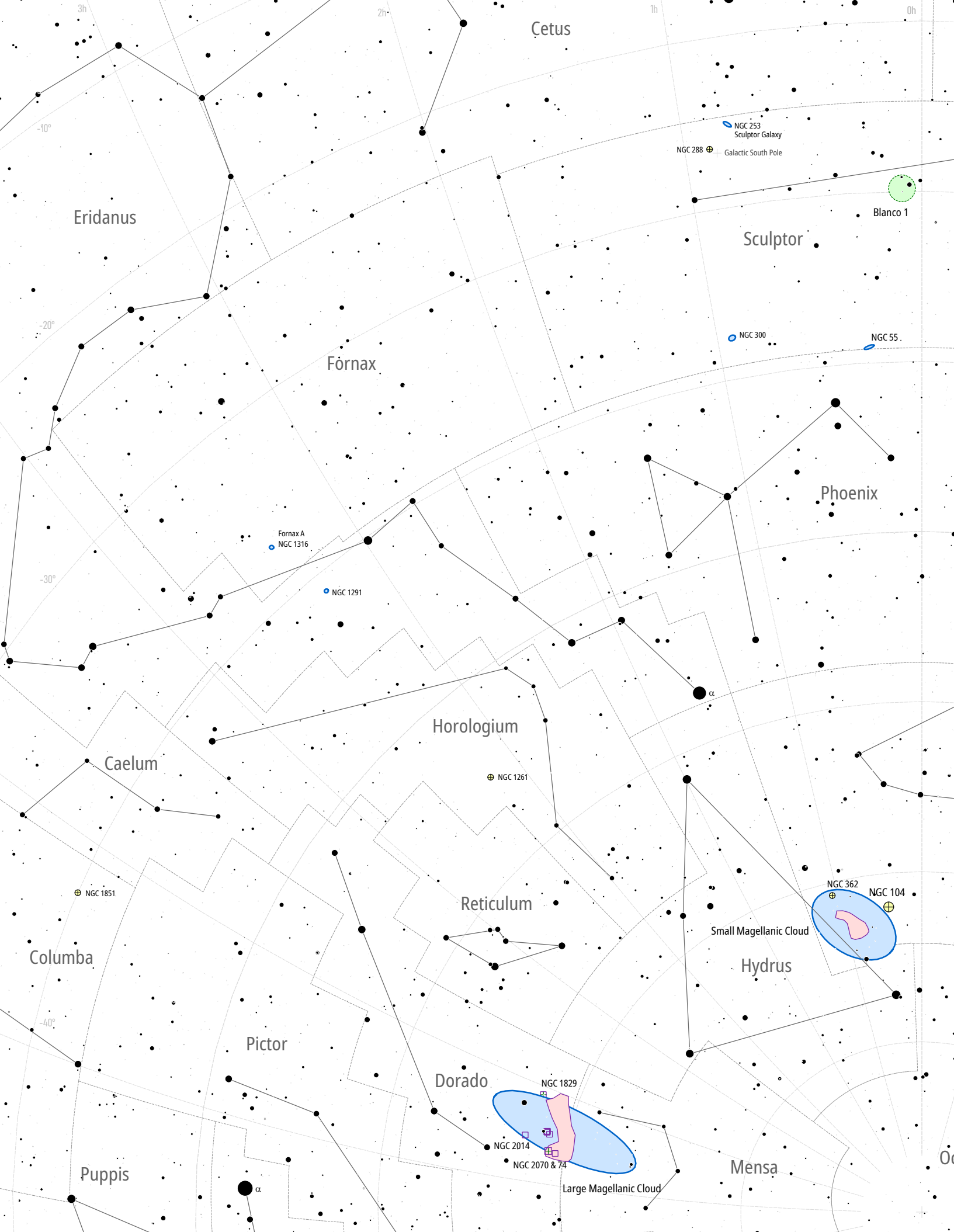
Hydra

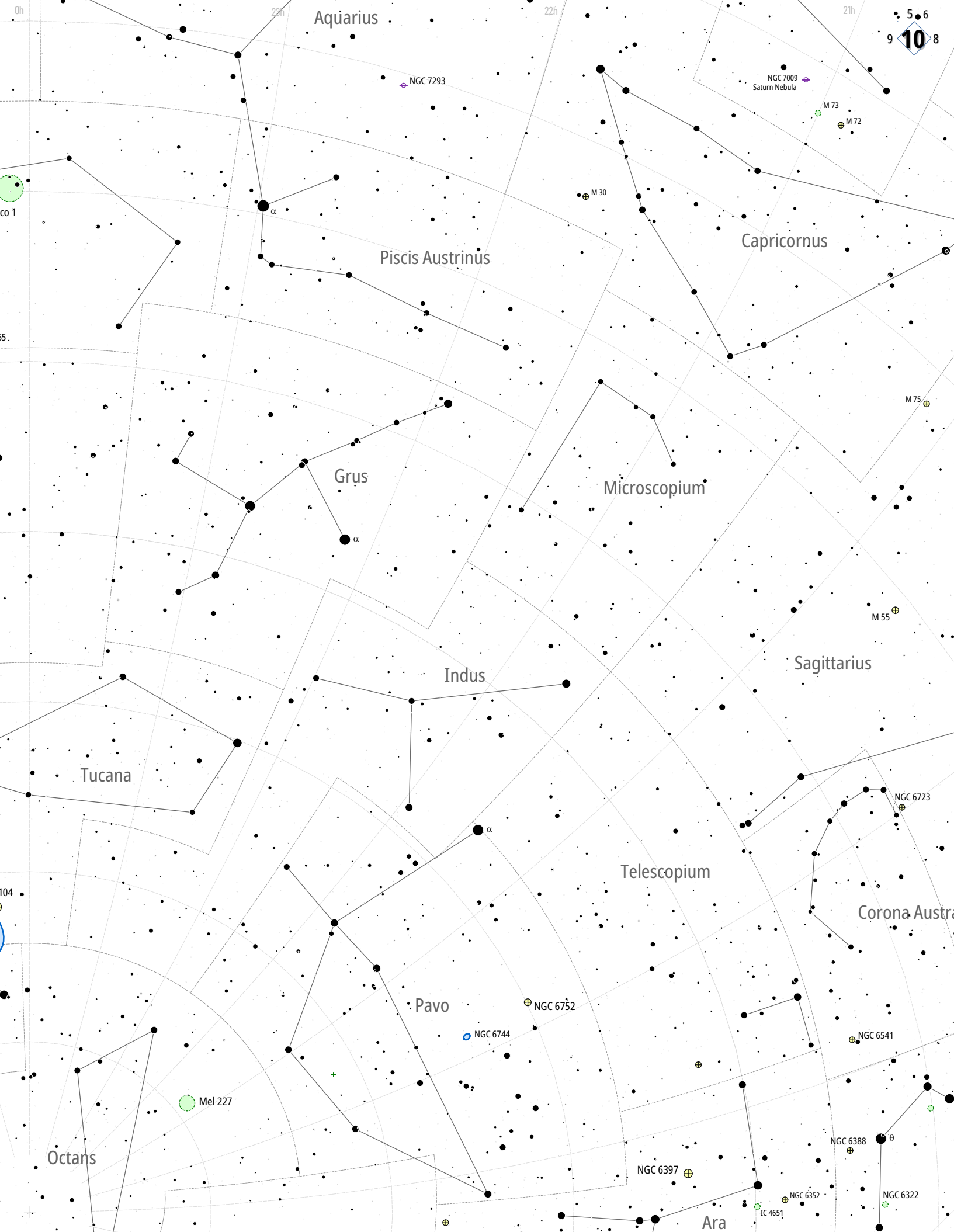
Antlia











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

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