

Olle Eriksson's

10 / 20 / 30 charts

The Night Sky Maps

Deepsky Atlas
of the northern and southern night sky



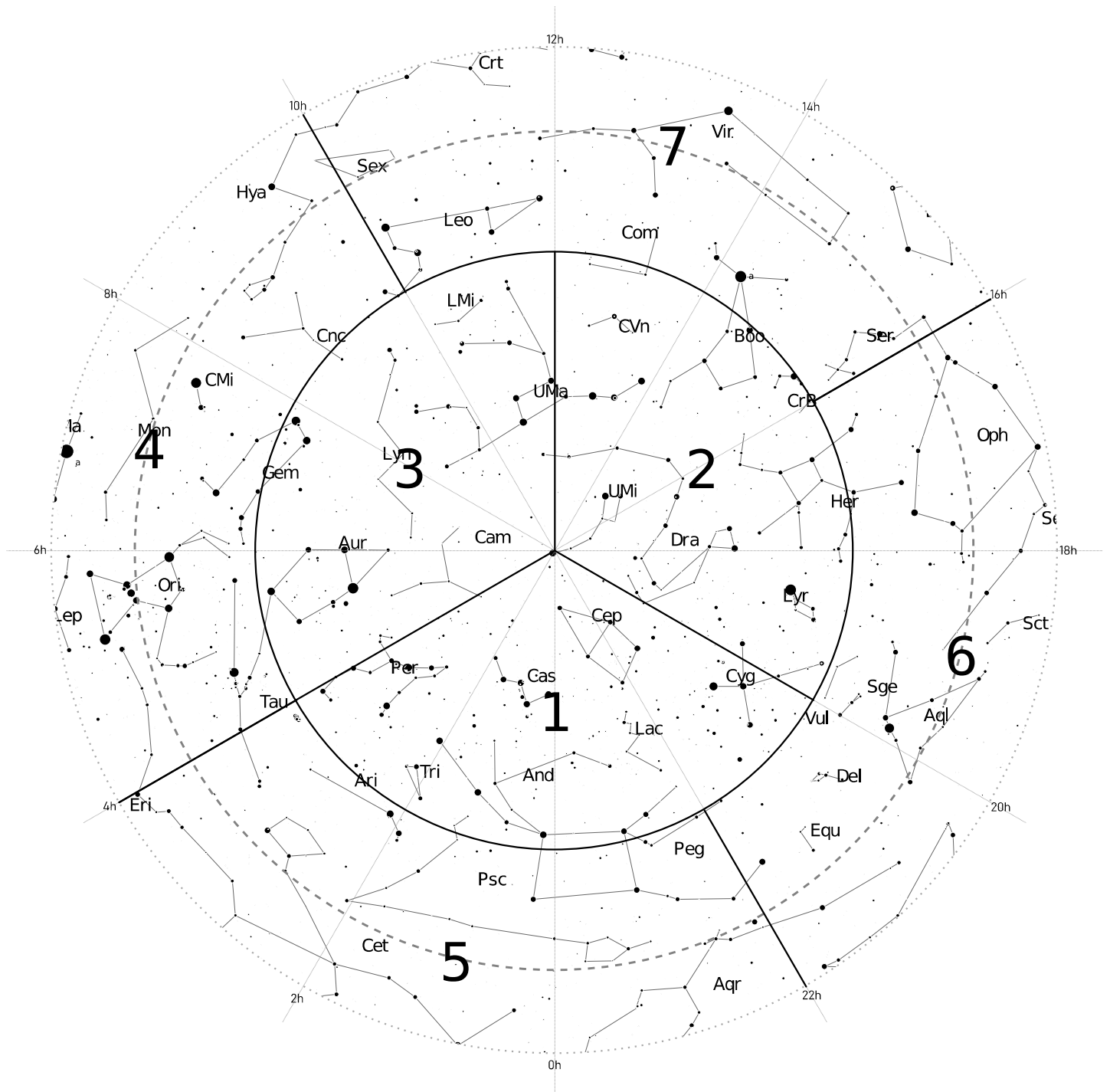
10 charts
Small-scale

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

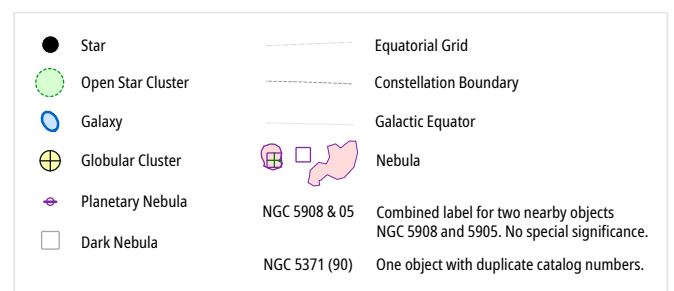
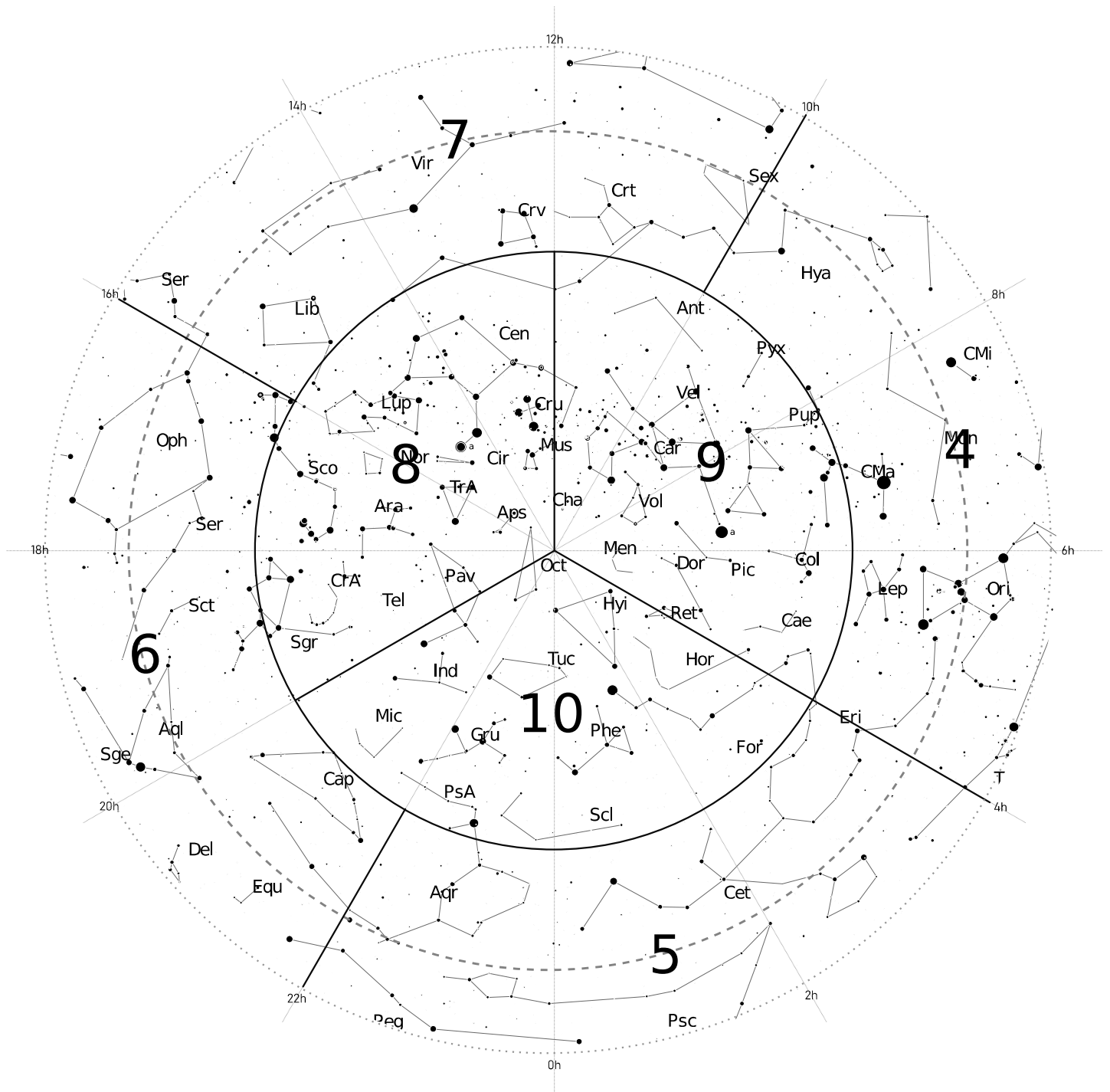
Index Chart

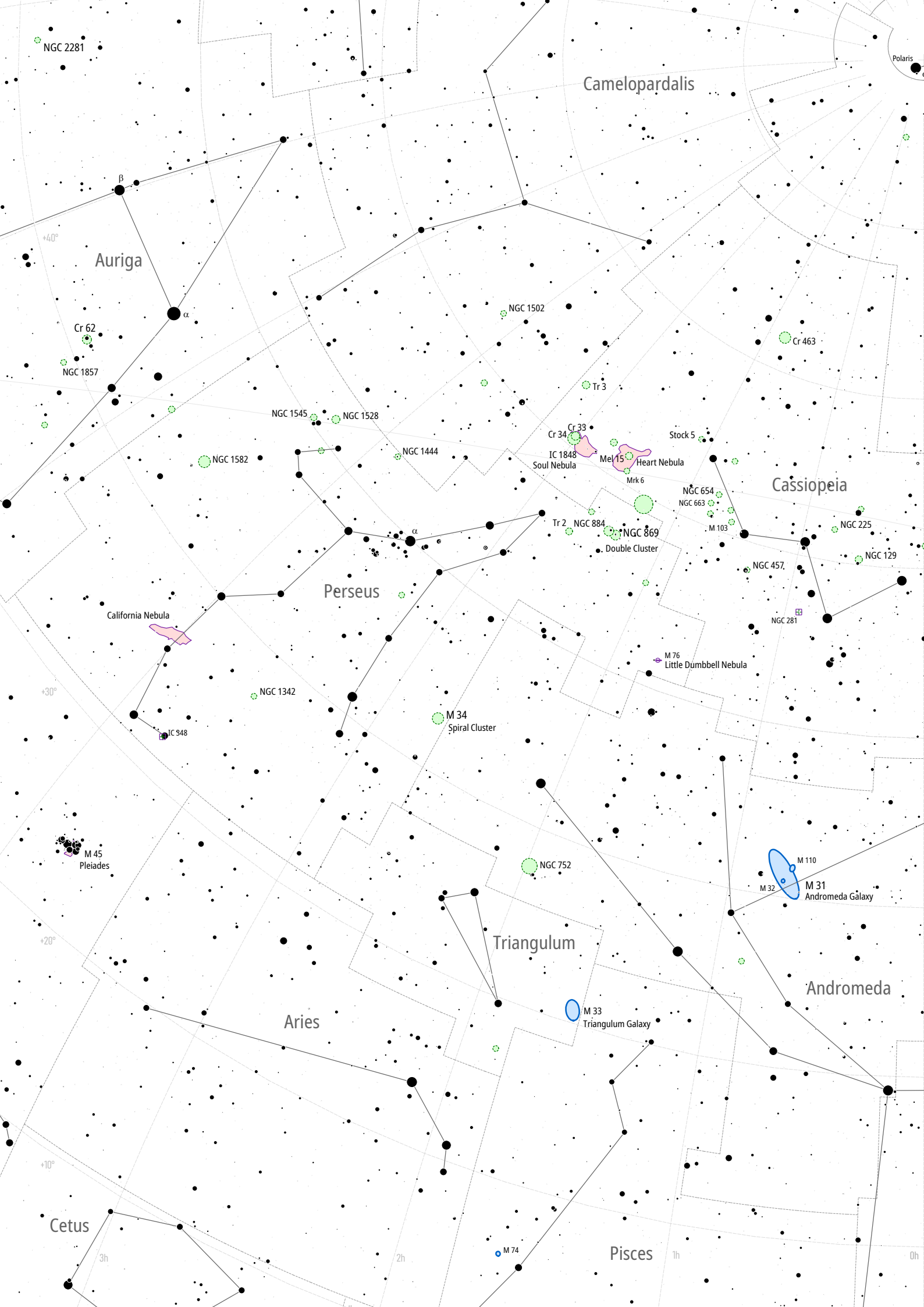
Northern Hemisphere

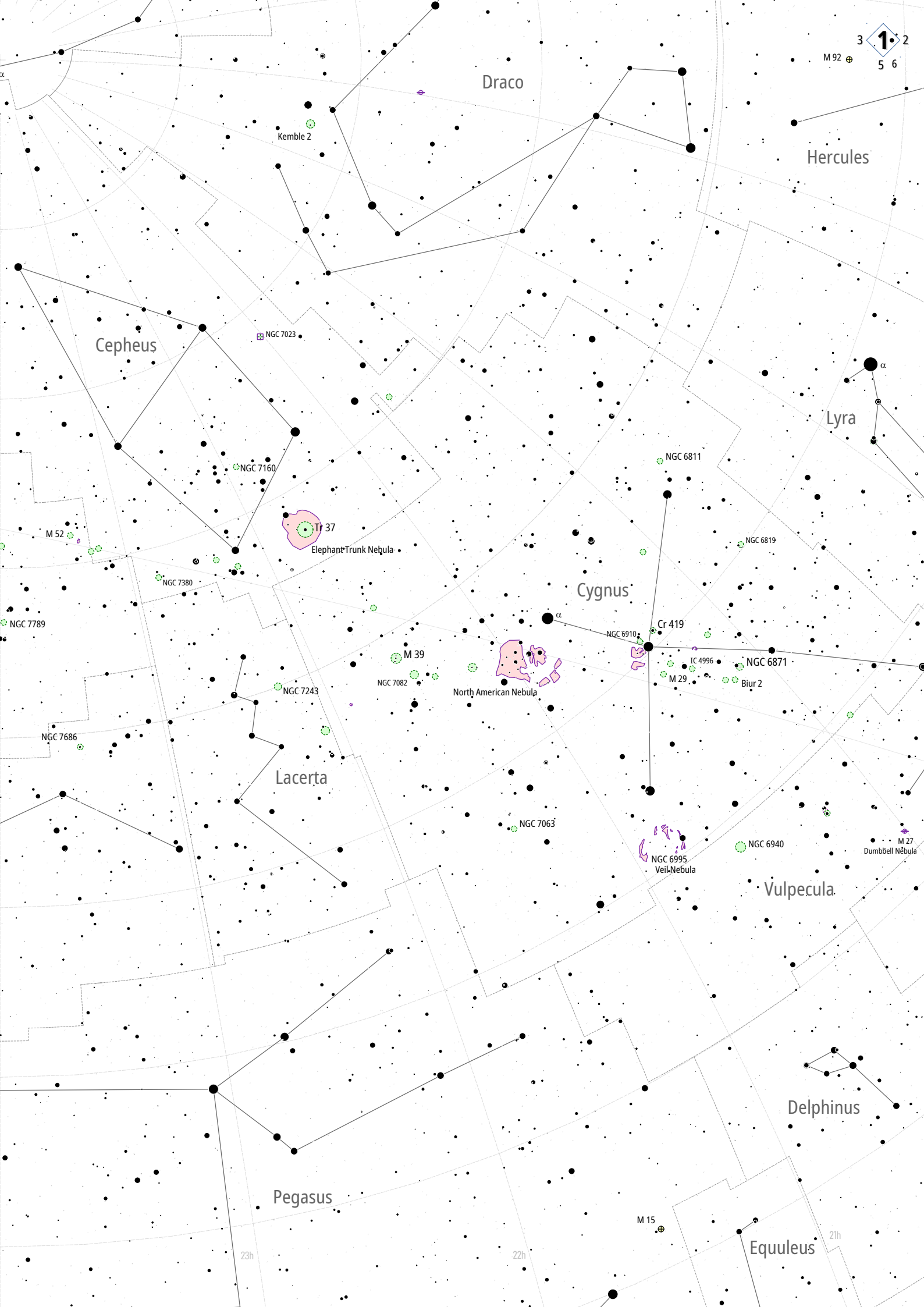


Index Chart

Southern Hemisphere







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 6995

Vell Nebula

NGC 6940

M 27

Dumbbell Nebula

M 15

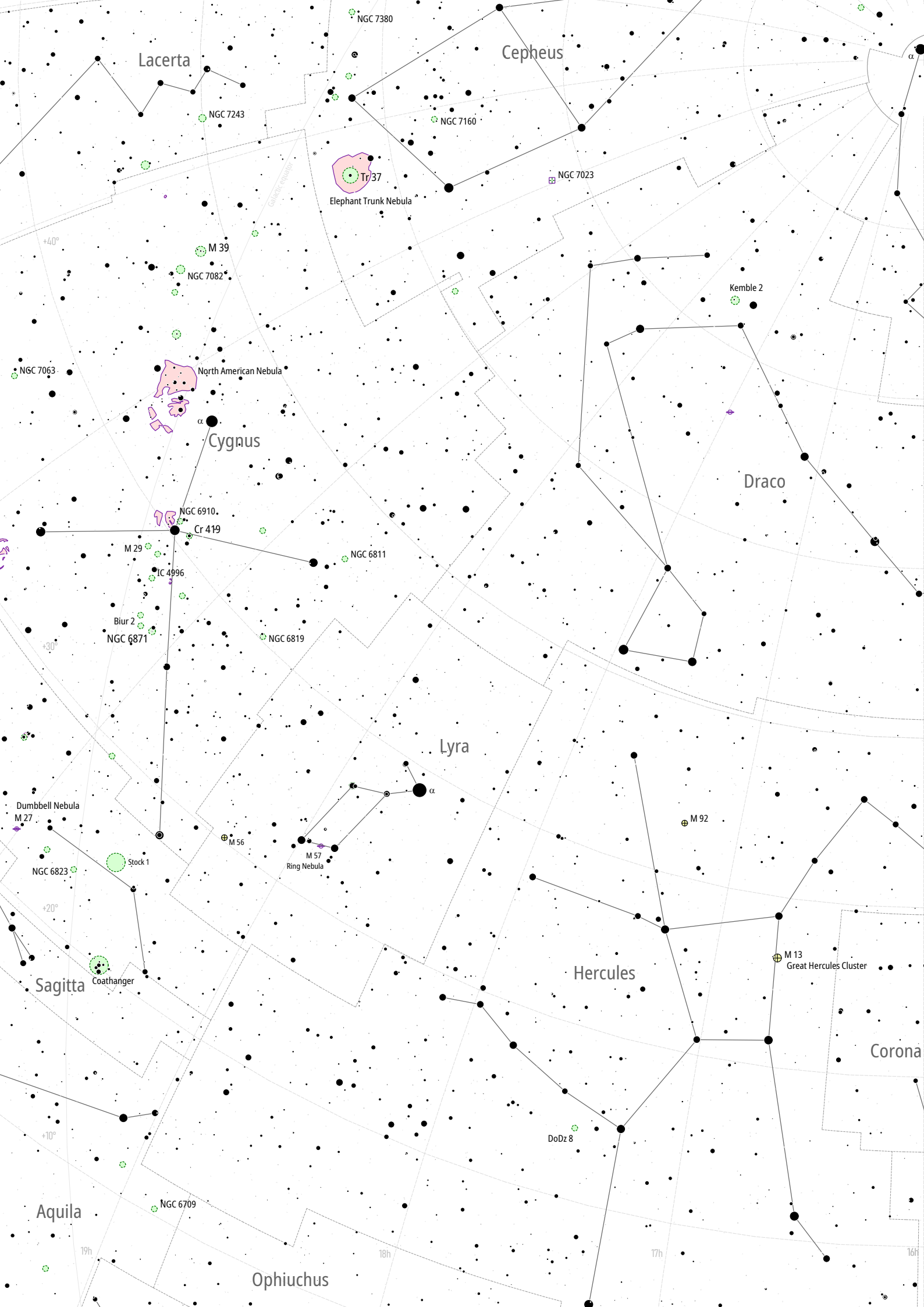
23h

22h

21h

3 1 2
5 6

M 92



Lacerta

Cepheus

Draco

Lyra

Hercules

Corona

Aquila

Ophiuchus

Sagitta

Cygnus

Elephant Trunk Nebula

North American Nebula

Great Hercules Cluster

Ring Nebula

NGC 6871

NGC 6819

NGC 6811

NGC 6910

Cr 419

M 29

IC 4996

Blair 2

NGC 6871

Dumbbell Nebula

M 27

NGC 6823

Stock 1

Coathanger

NGC 6709

DoDz 8

M 92

M 13

M 39

NGC 7082

NGC 7063

NGC 7243

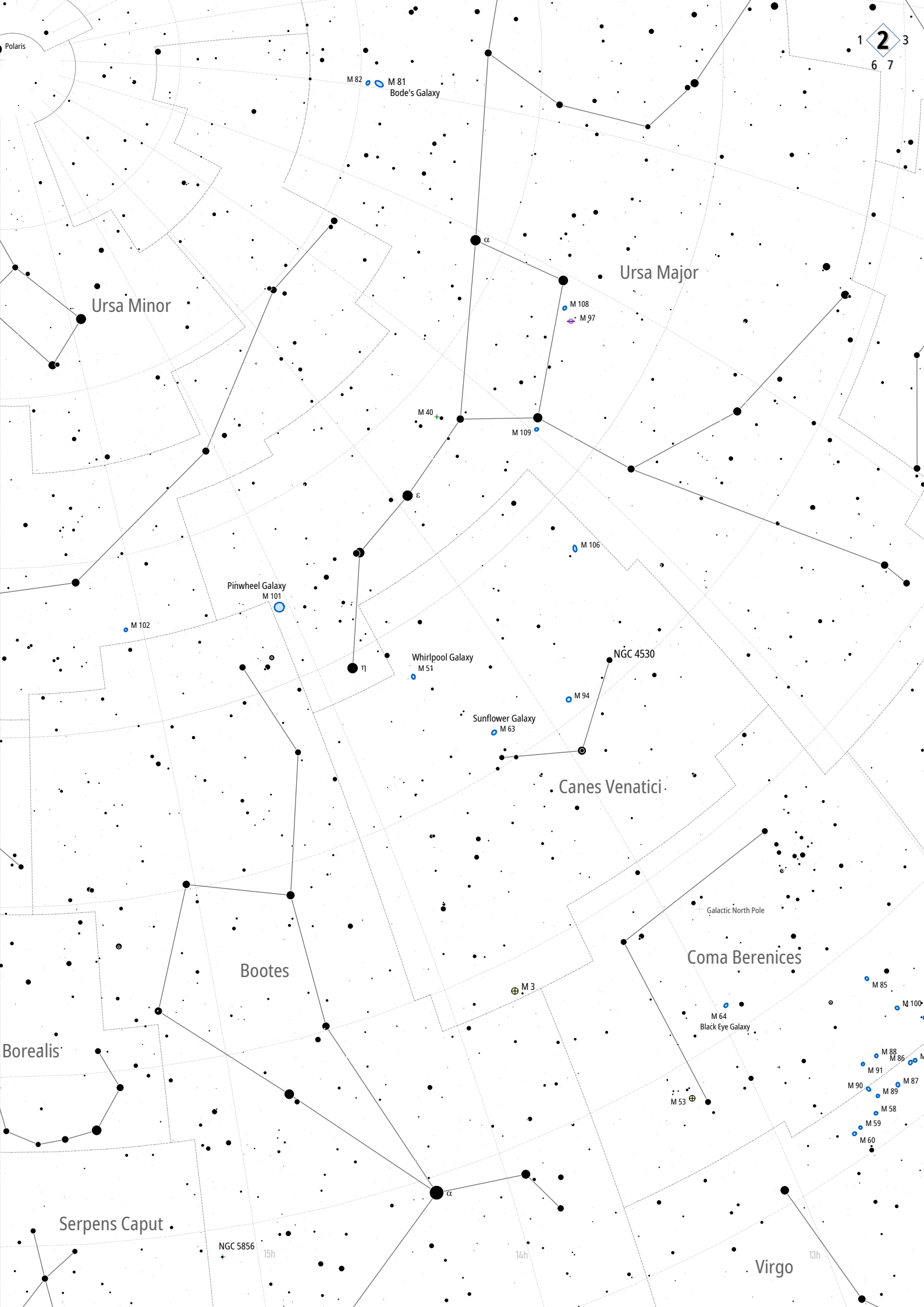
NGC 7160

NGC 7023

NGC 7380

Tr 37

Kemble 2



1 2 3
6 7

Polaris

M 82 M 81
Bode's Galaxy

Ursa Minor

Ursa Major

M 108
M 97

M 40
M 109

Pinwheel Galaxy
M 101

M 102

Whirlpool Galaxy
M 51

Sunflower Galaxy
M 63

M 106

NGC 4530

M 94

Canes Venatici

Galactic North Pole

Bootes

Coma Berenices

M 64
Black Eye Galaxy

M 3

Borealis

M 85
M 100
M 88
M 86
M 91
M 89
M 87
M 58
M 59
M 60

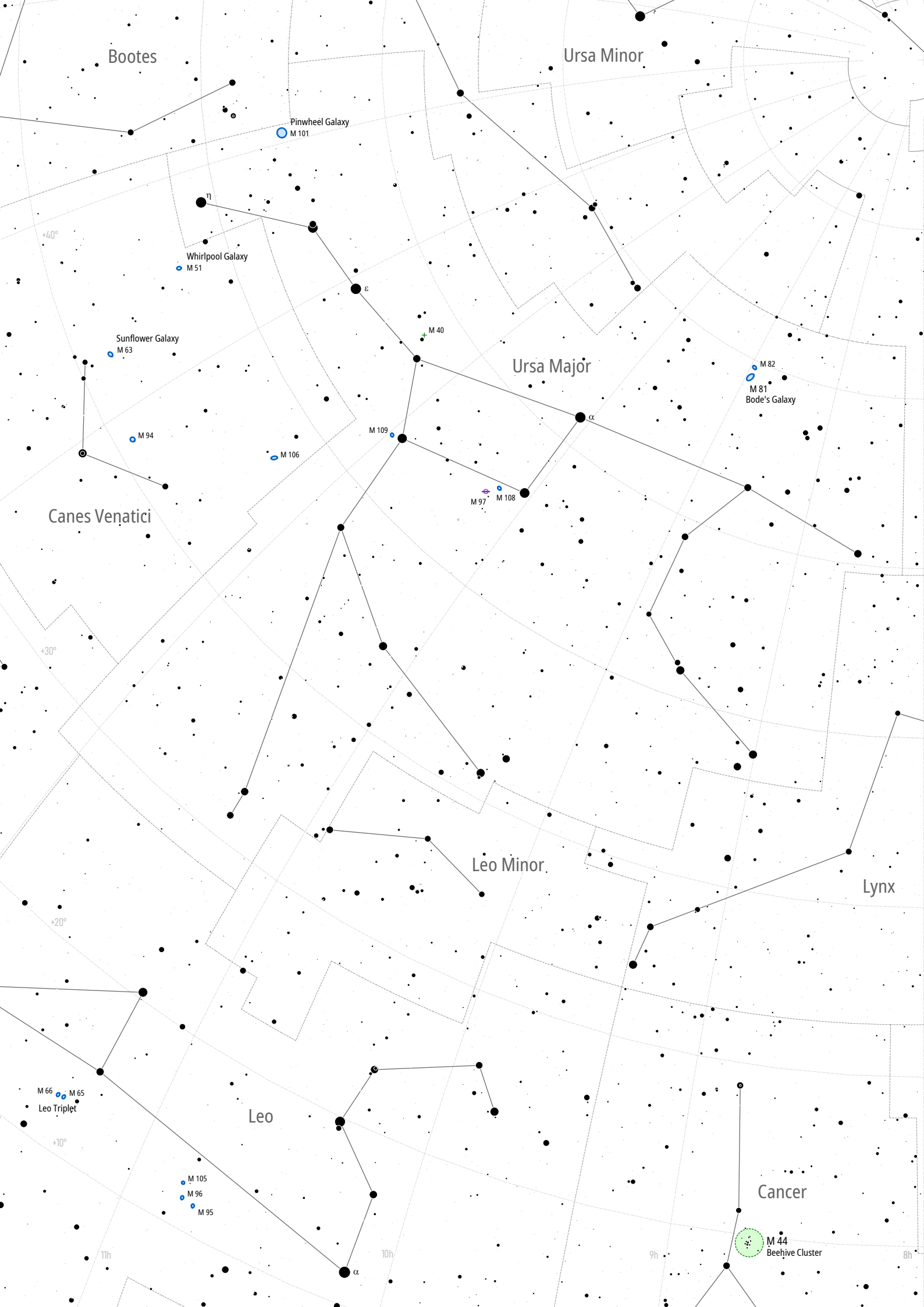
Serpens Caput

NGC 5856
15h

14h

Virgo

13h



Bootes

Ursa Minor

Pinwheel Galaxy
M 101

Whirlpool Galaxy
M 51

Sunflower Galaxy
M 63

M 94

M 106

M 109

M 40

Ursa Major

M 82
M 81
Bode's Galaxy

M 97 M 108

Canes Venatici

Leo Minor

Lynx

Leo

Cancer

M 66 M 65
Leo Triplet

M 105
M 96
M 95

M 44
Beehive Cluster

+40°

+30°

+20°

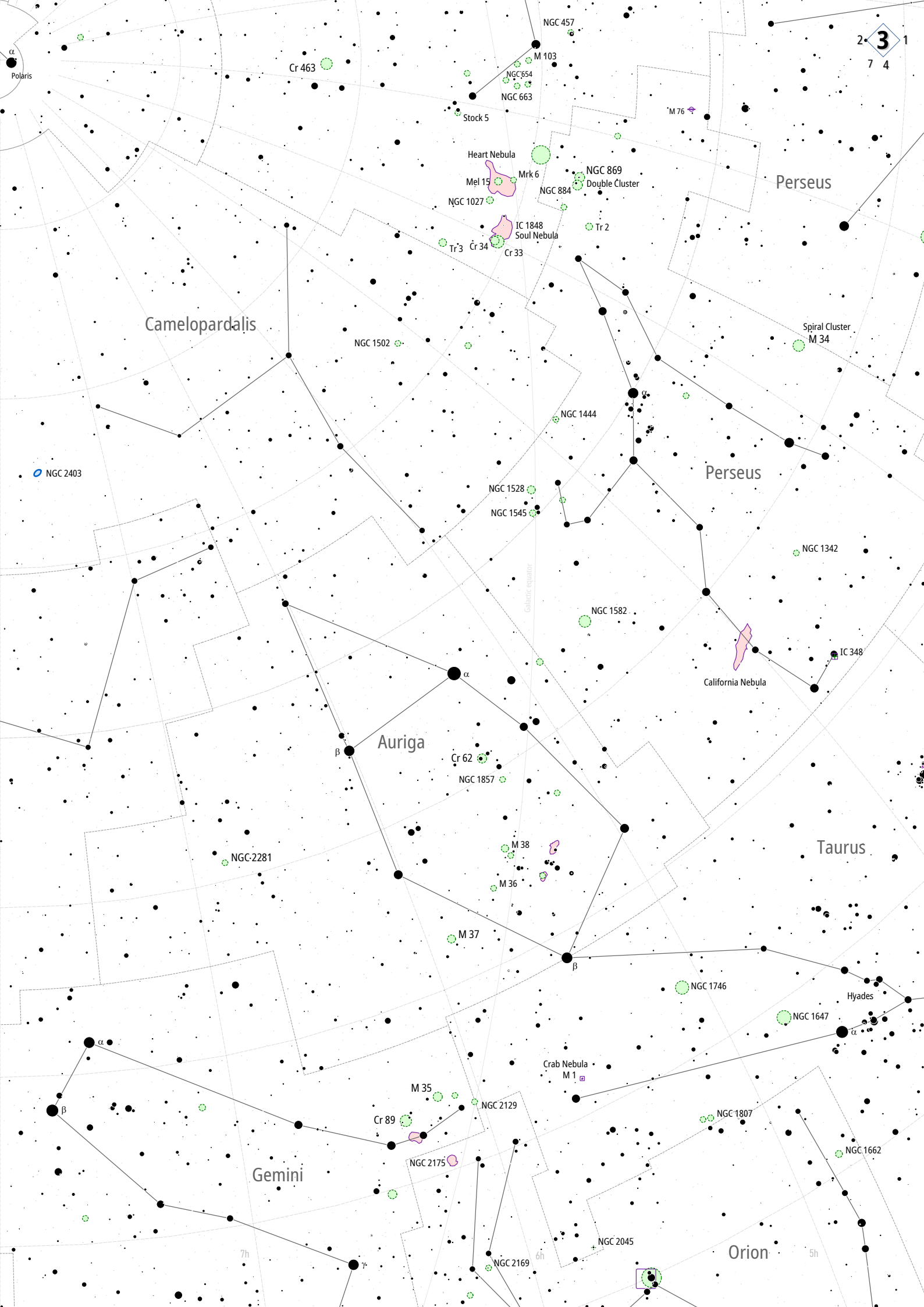
+10°

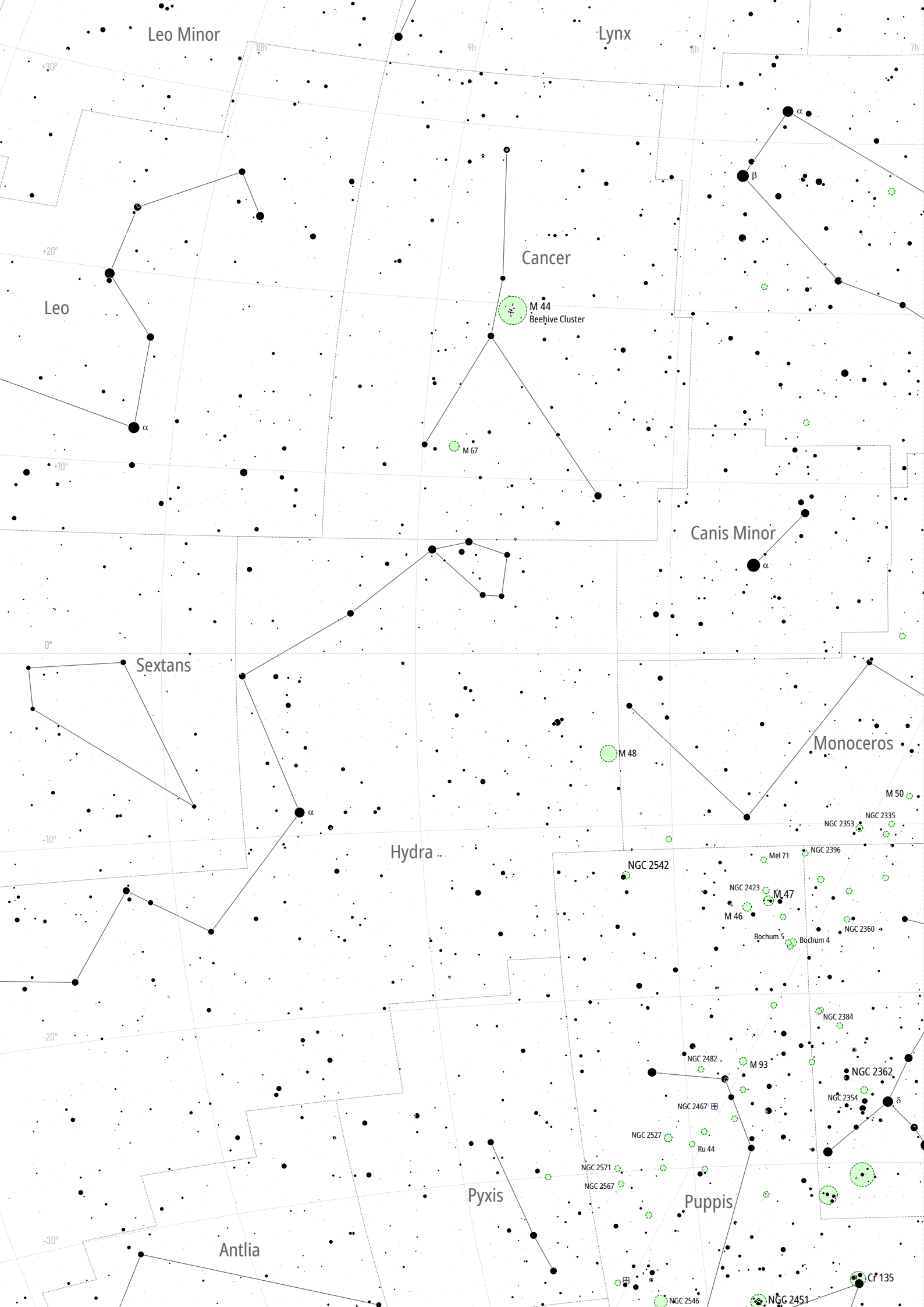
11h

10h

9h

8h





Leo Minor

Lynx

Leo

Cancer

Canis Minor

Sextans

Hydra

Monoceros

Antlia

Pyxis

Puppis

M 44
Beehive Cluster

M 67

M 48

M 50

NGC 2542

NGC 2423

M 46

M 47

Bochum 5

Bochum 4

NGC 2360

NGC 2482

M 93

NGC 2467

NGC 2527

Ru 44

NGC 2571

NGC 2567

NGC 2384

NGC 2362

NGC 2354

IC 135

NGC 2451

NGC 2456

NGC 2396

Mel 71

NGC 2353

NGC 2335

+30°

+20°

+10°

0°

-10°

-20°

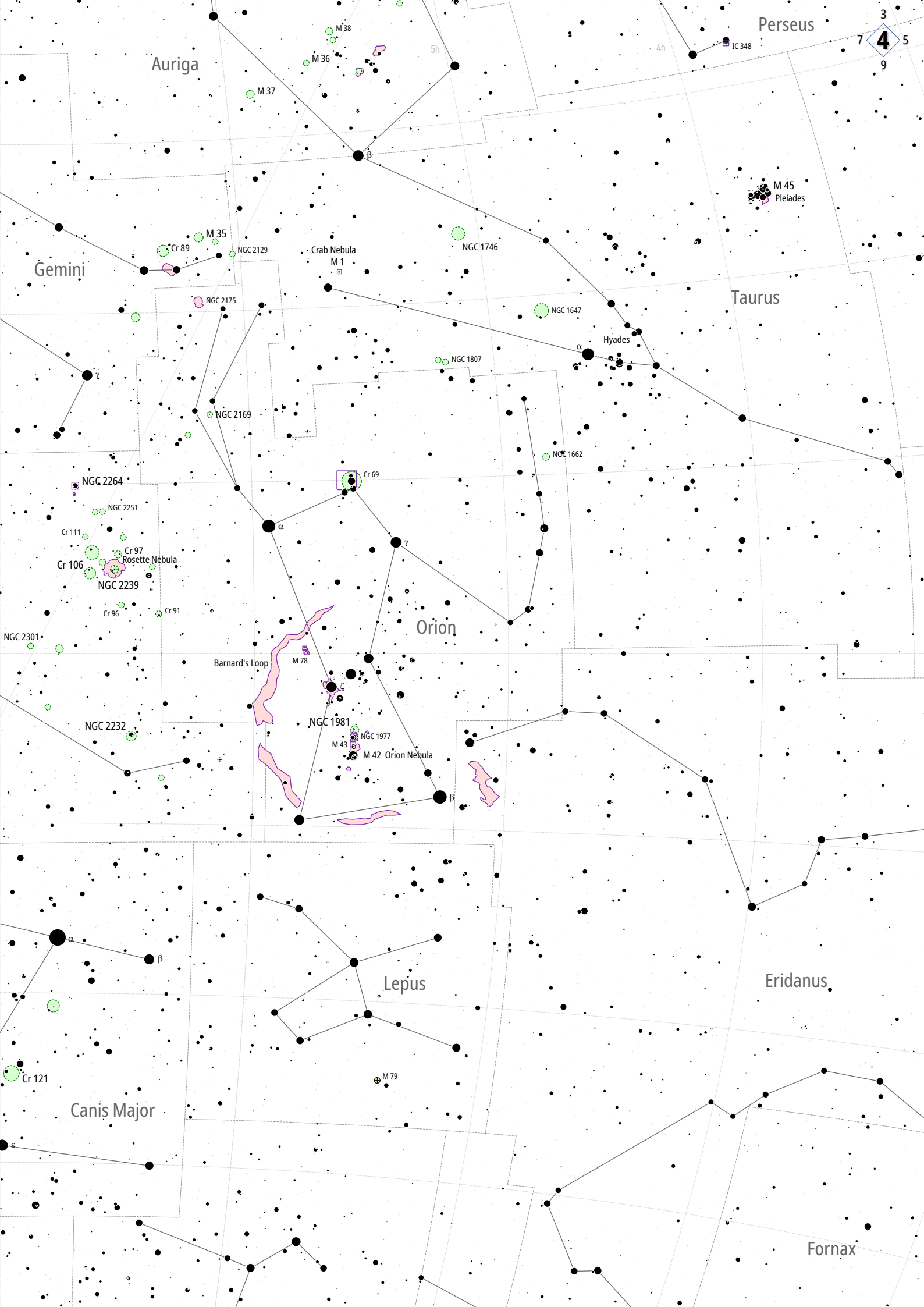
-30°

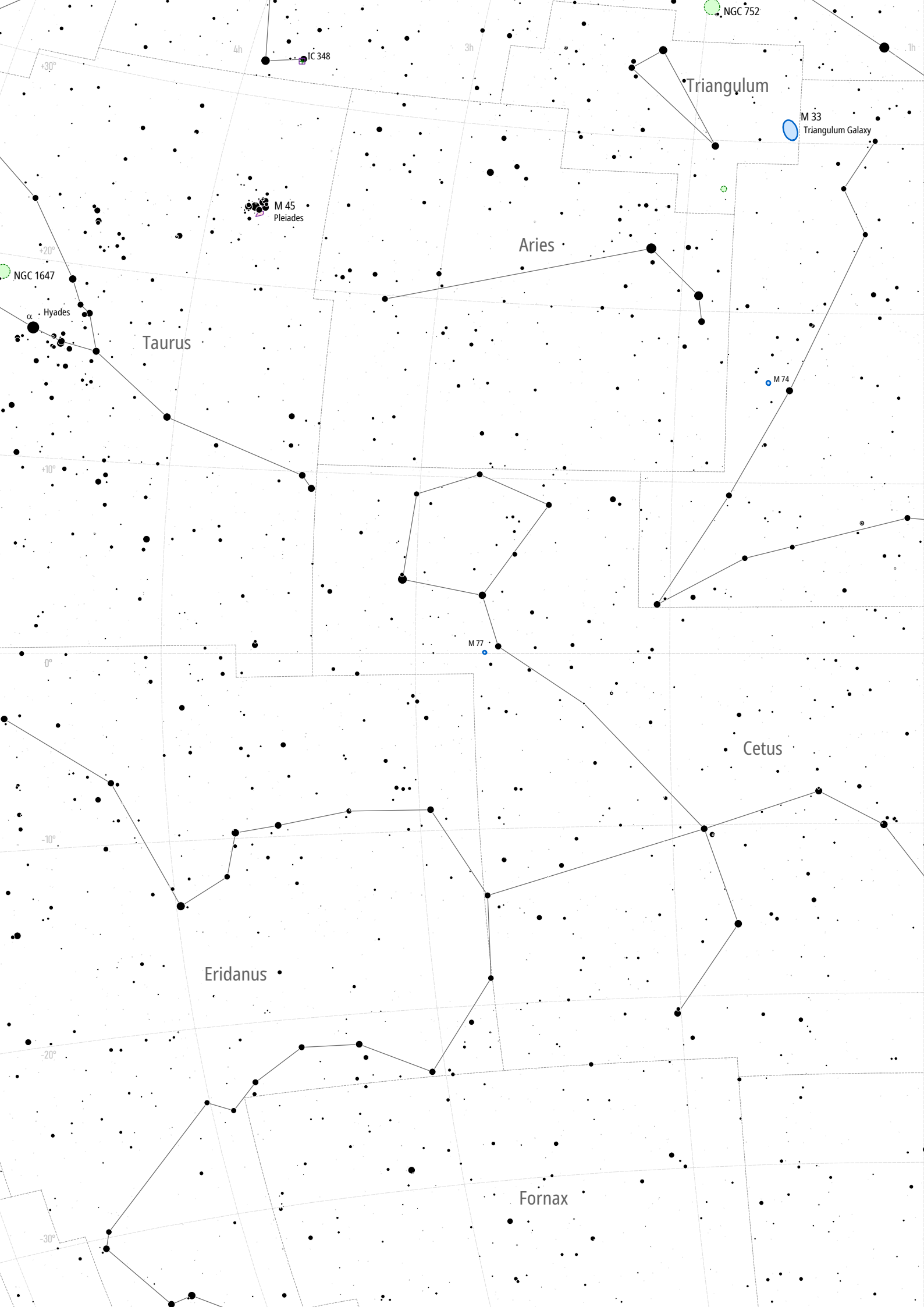
9h

8h

7h

10h





Triangulum

M 33
Triangulum Galaxy

Aries

Taurus

Cetus

Eridanus

Fornax

M 45
Pleiades

NGC 1647

IC 348

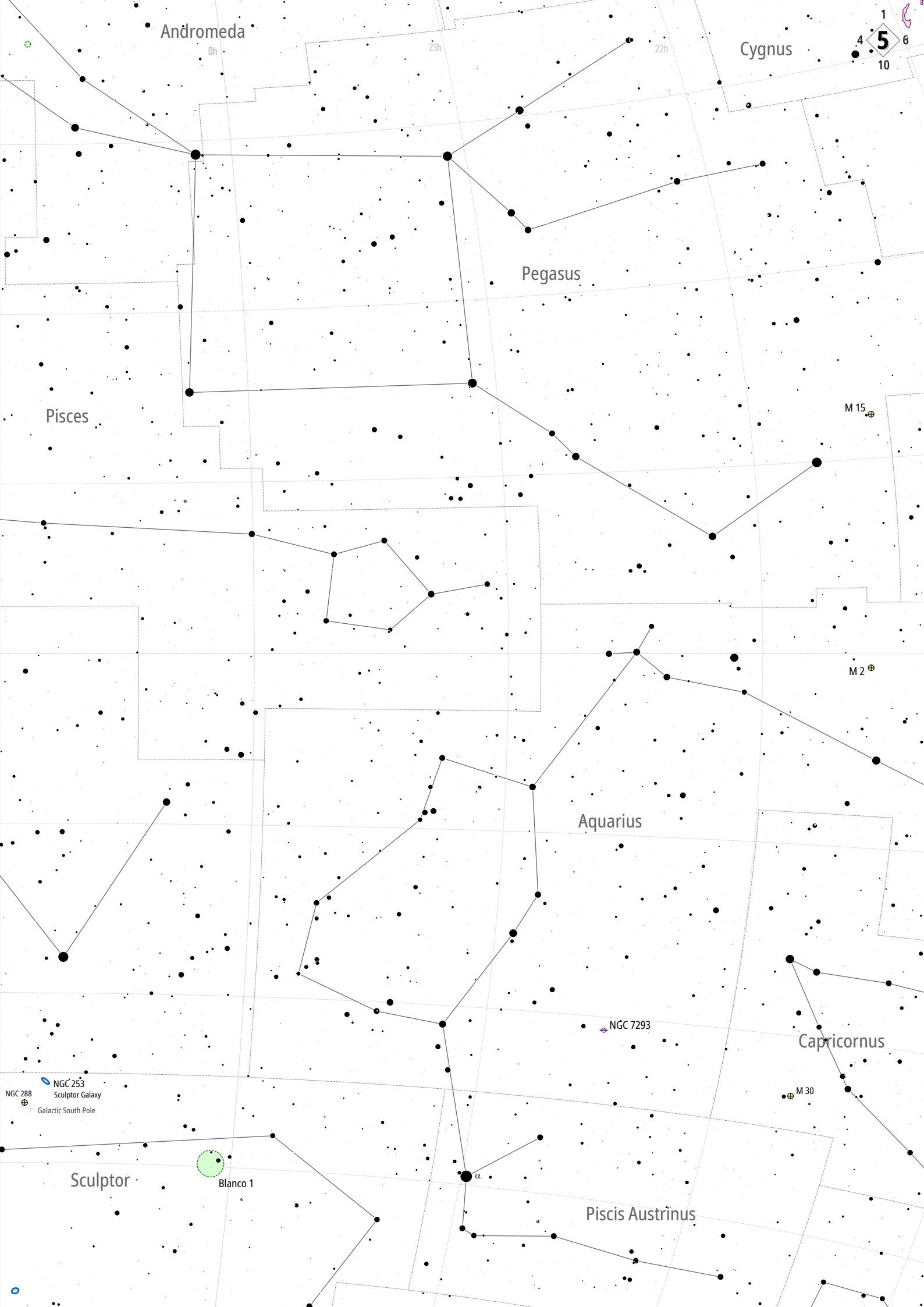
NGC 752

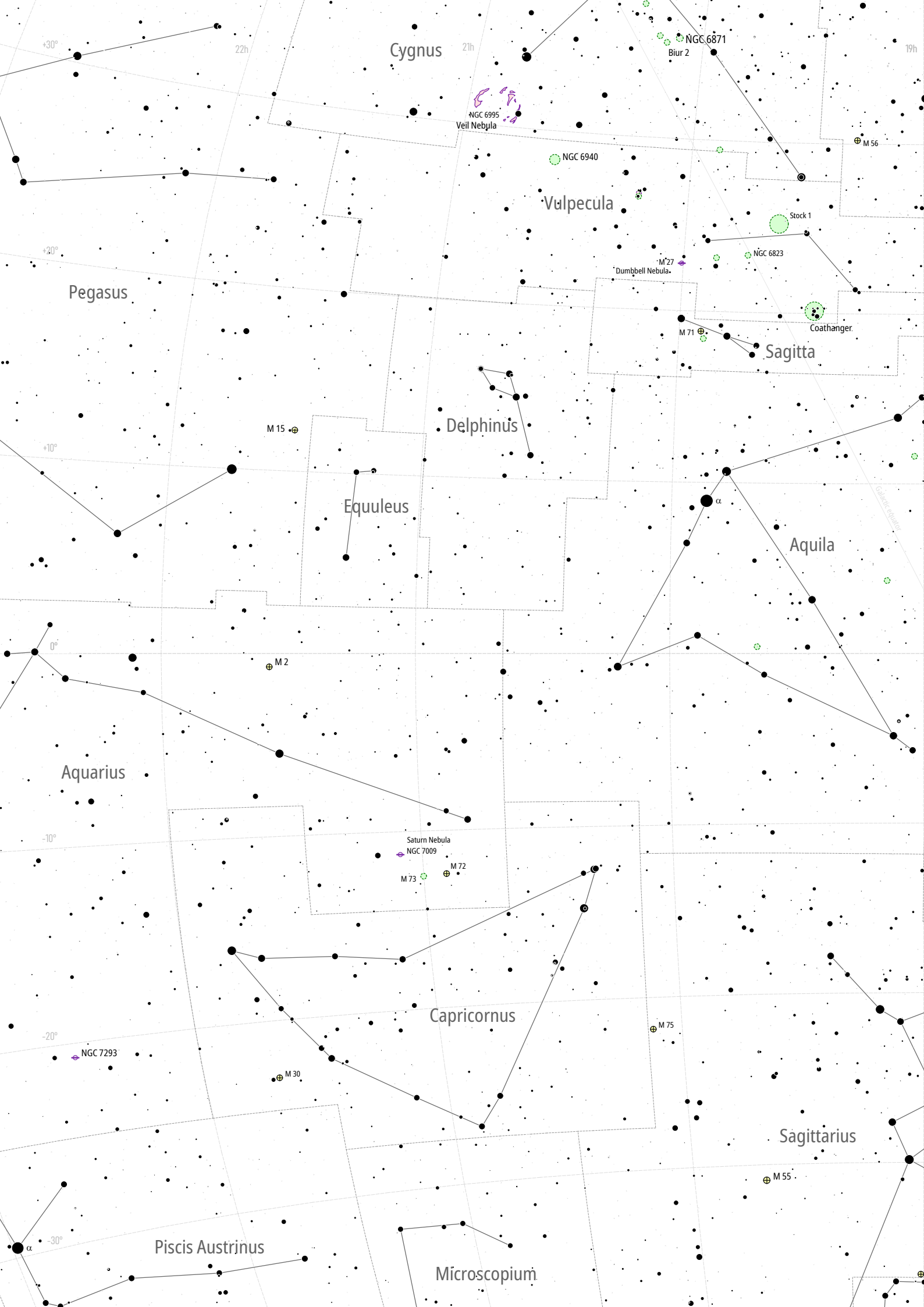
M 74

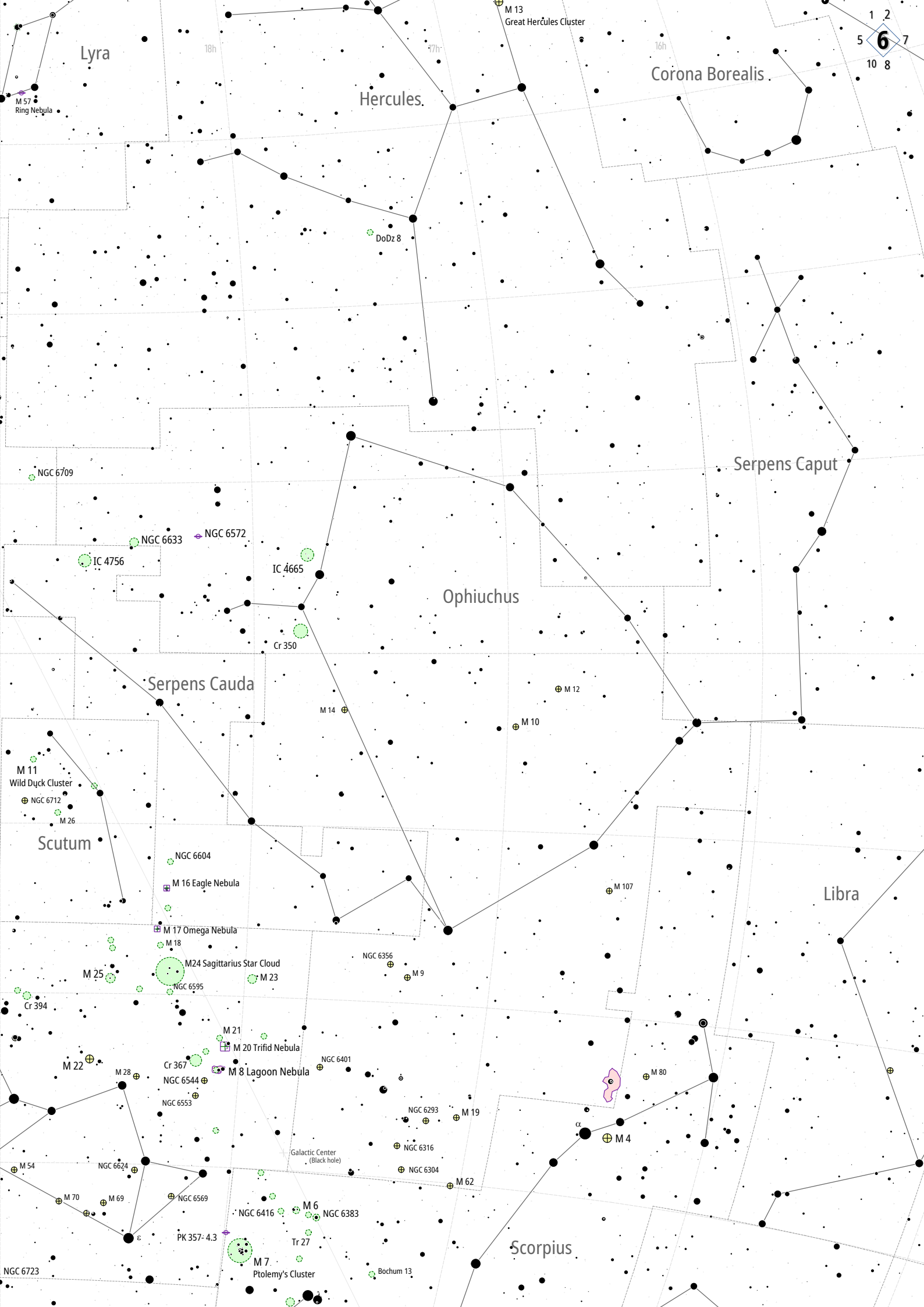
M 77

Hyades

α







Lyra

Hercules

Corona Borealis

Serpens Caput

Ophiuchus

Serpens Cauda

Scutum

Libra

Scorpius

1 2
5 6 7
10 8

M 57
Ring Nebula

M 13
Great Hercules Cluster

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

M24 Sagittarius Star Cloud

NGC 6595

M 25

Cr 394

M 21

M 20 Trifid Nebula

NGC 6401

Cr 367

NGC 6544

M 8 Lagoon Nebula

NGC 6553

NGC 6293

M 19

NGC 6316

NGC 6304

M 62

M 80

M 4

Galactic Center
(Black hole)

NGC 6624

M 70

M 69

NGC 6569

NGC 6416

M 6

NGC 6383

M 7

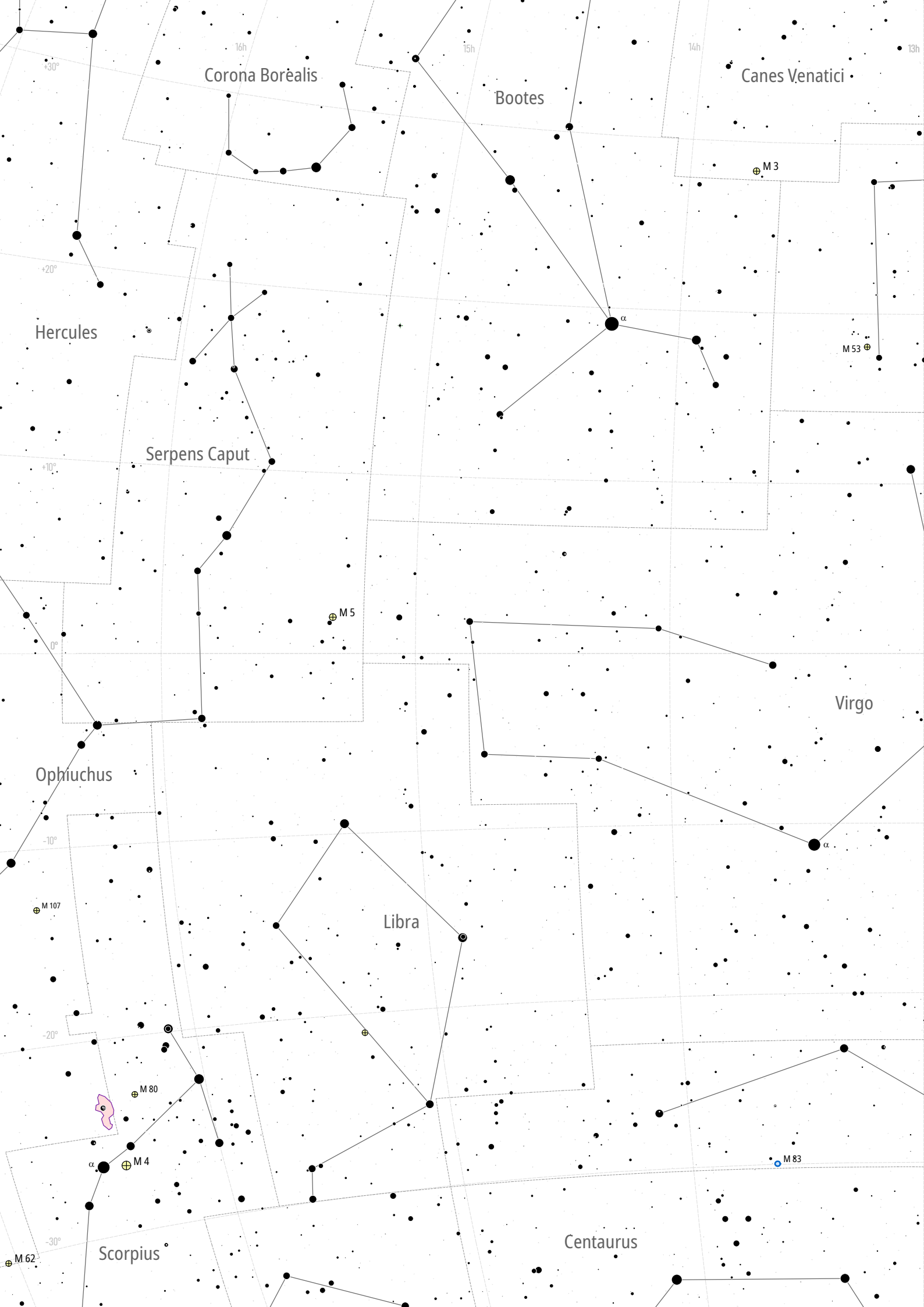
Ptolemy's Cluster

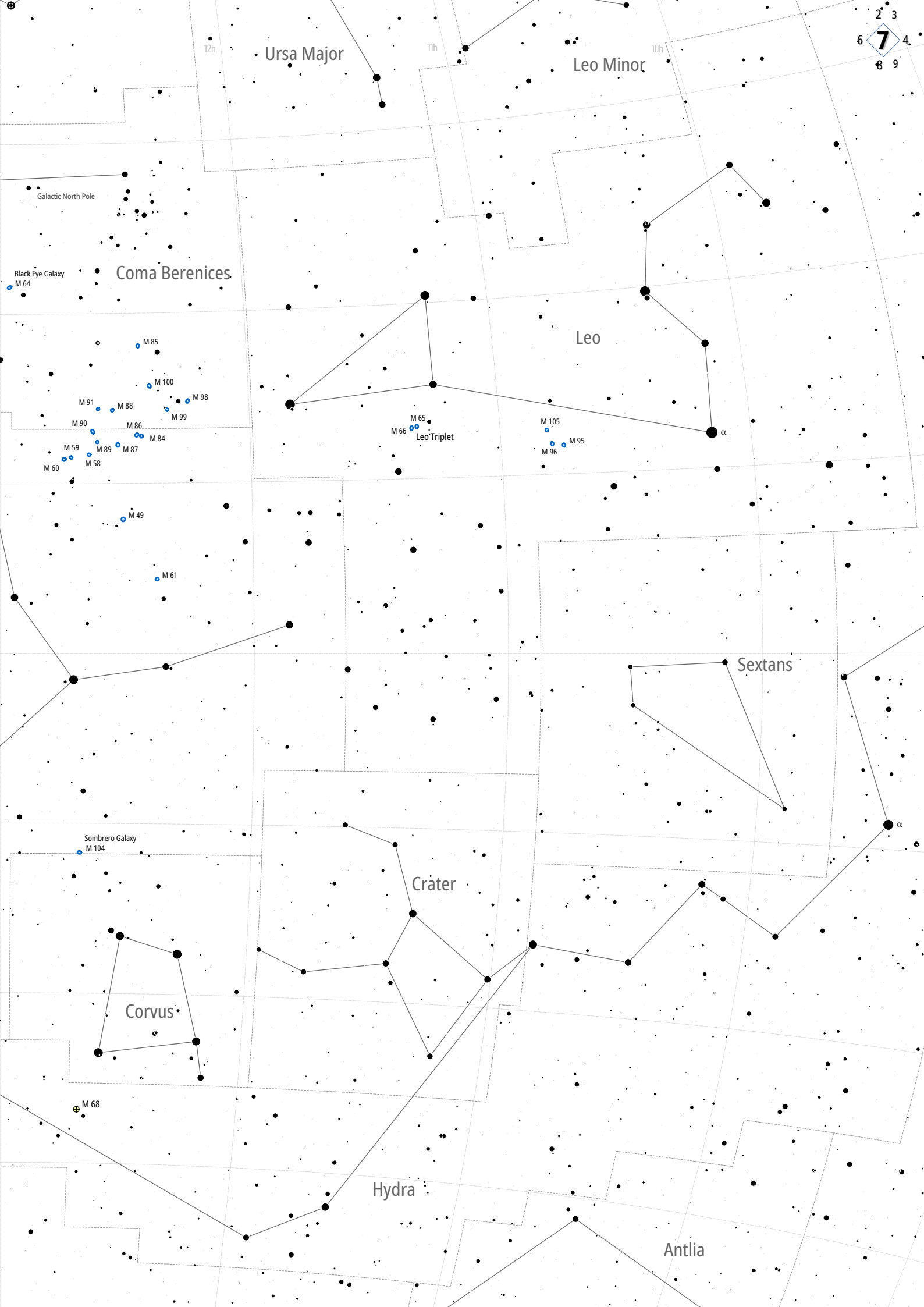
Tr 27

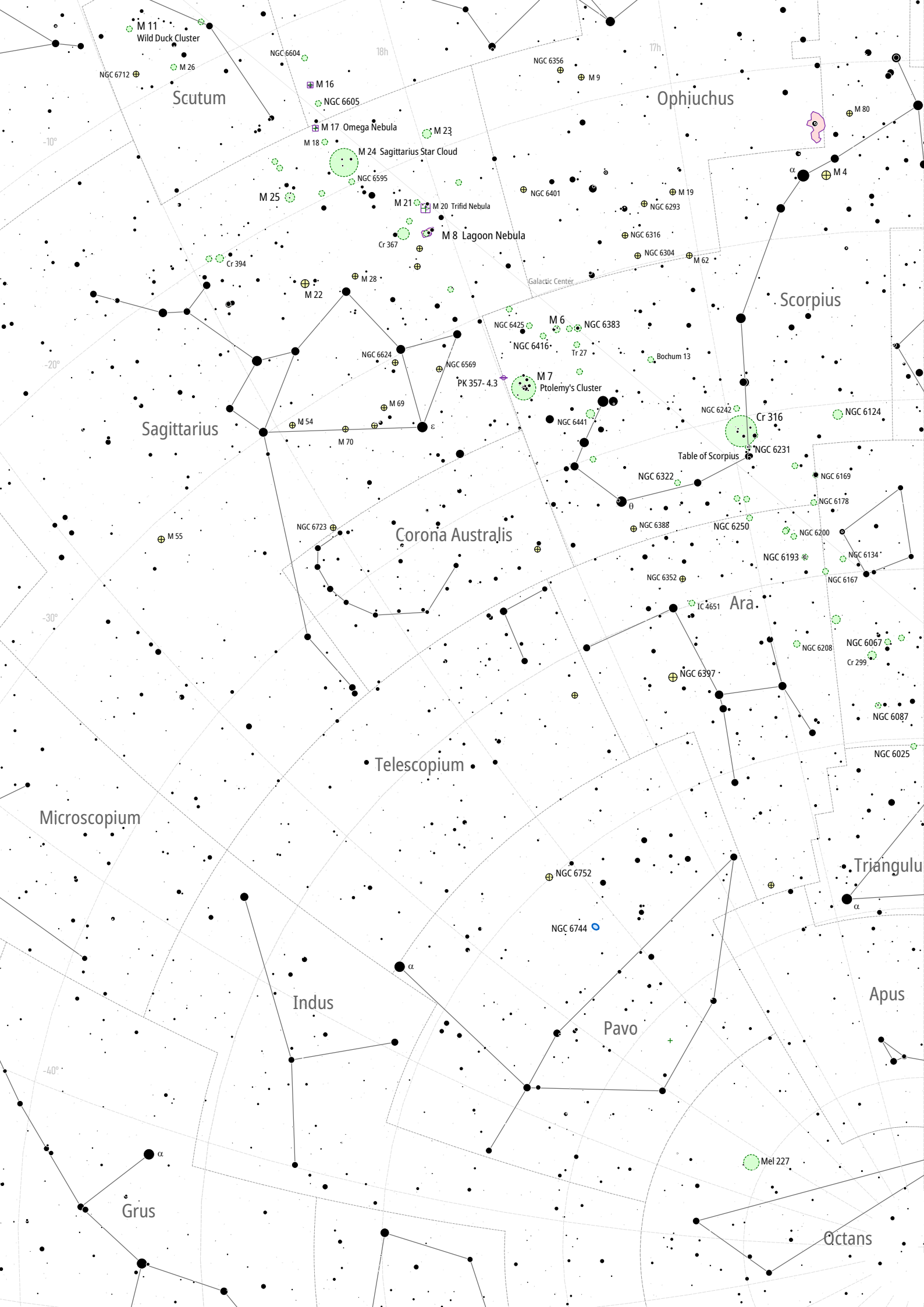
Bochum 13

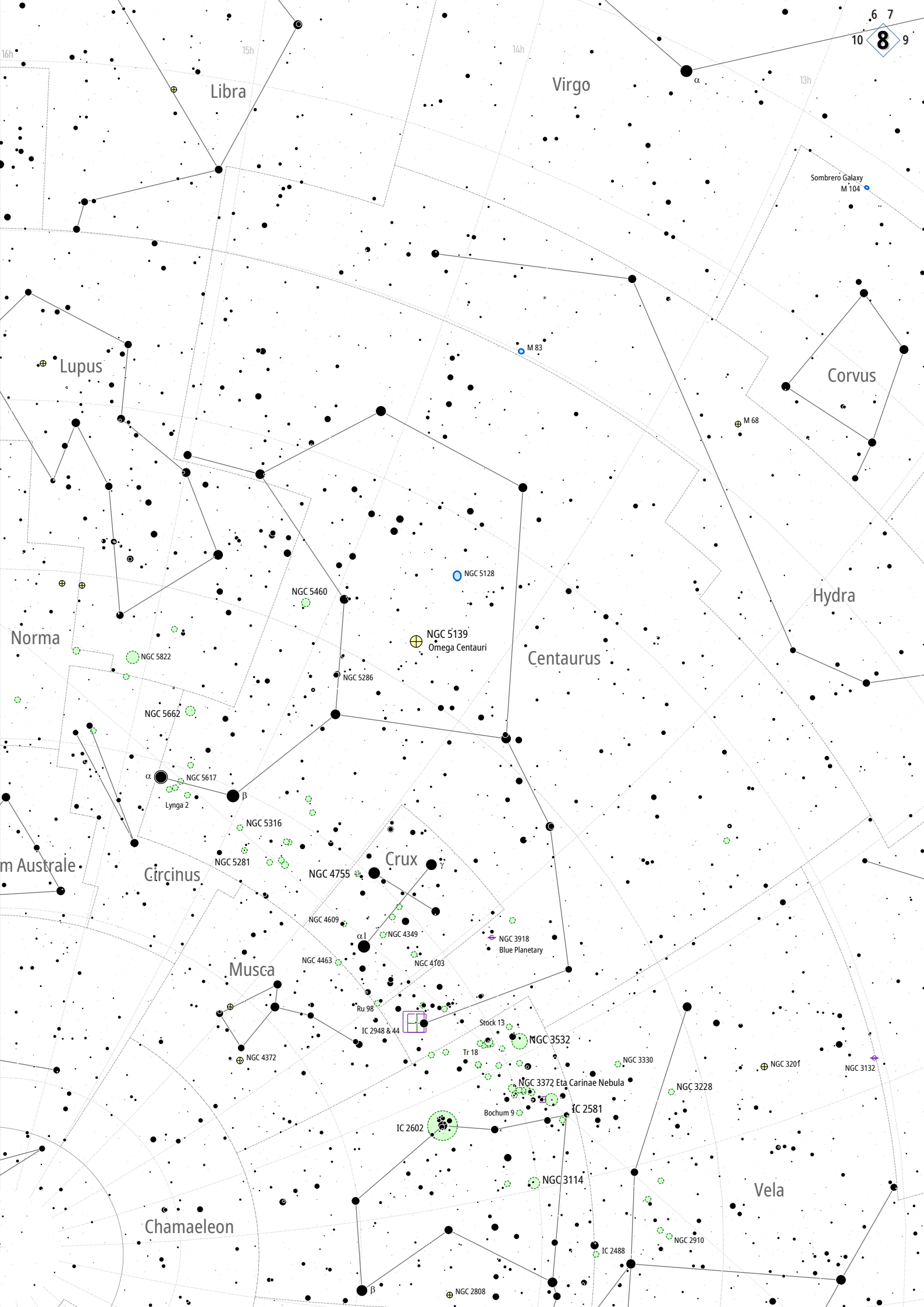
PK 357- 4.3

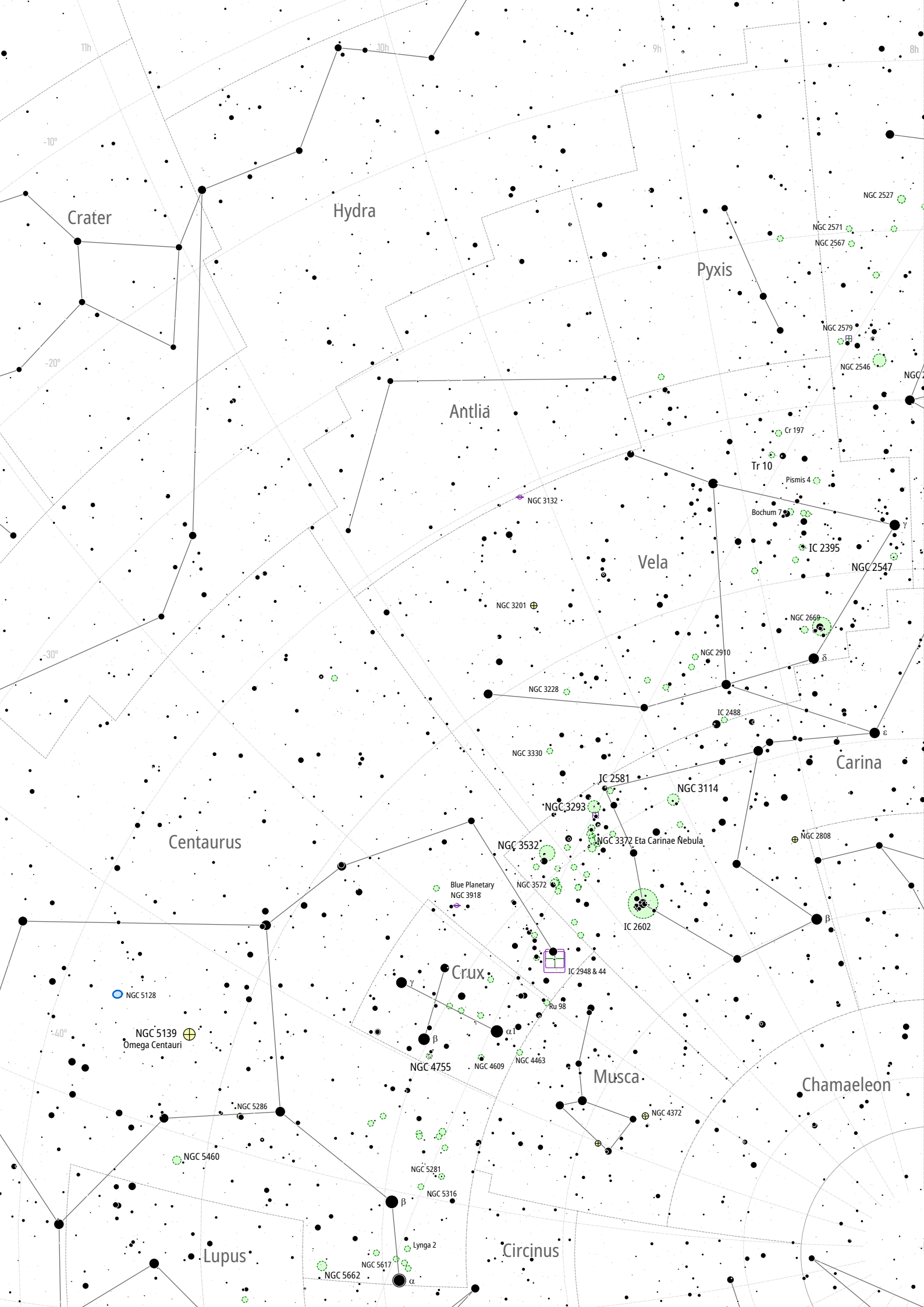
NGC 6723

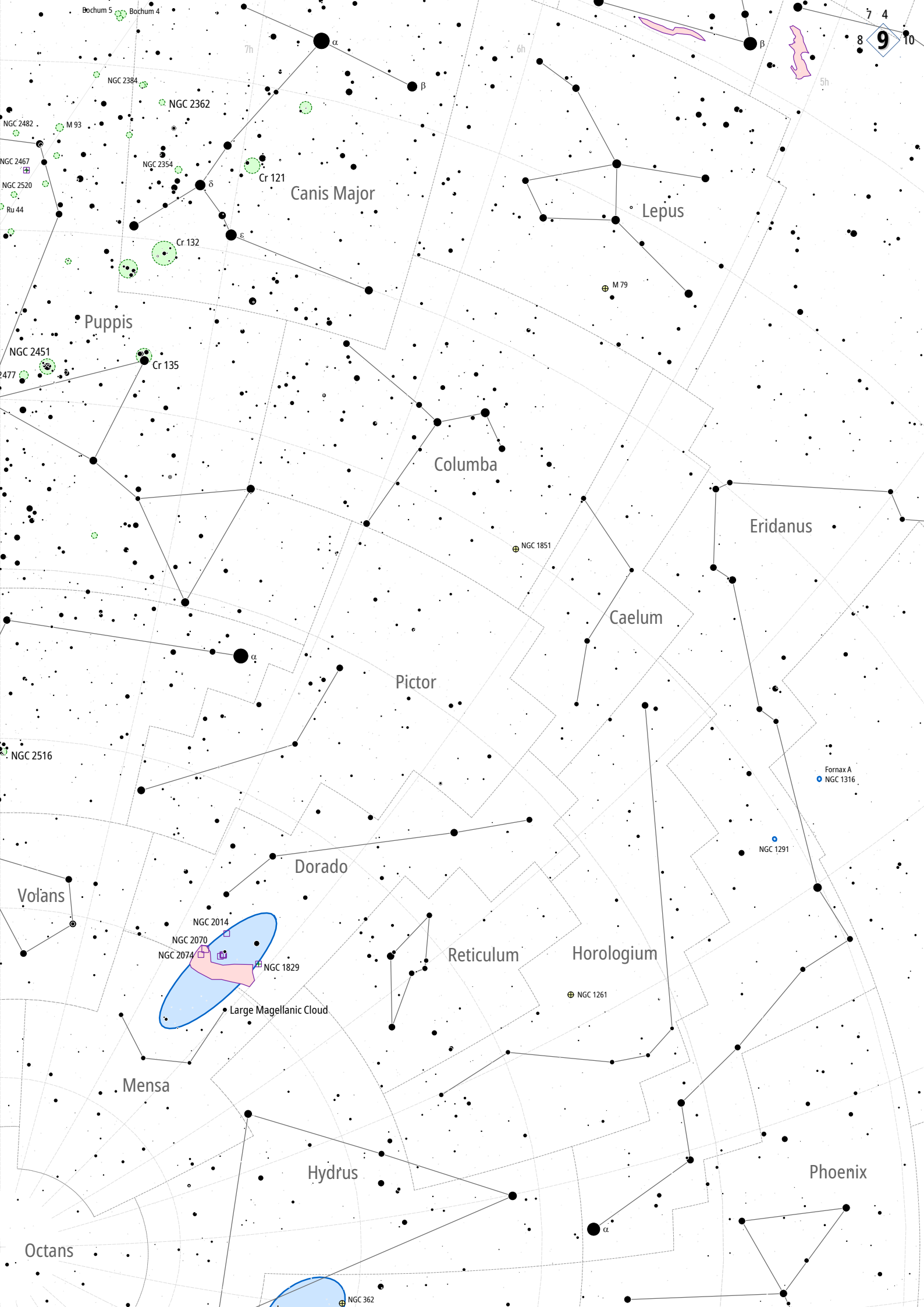


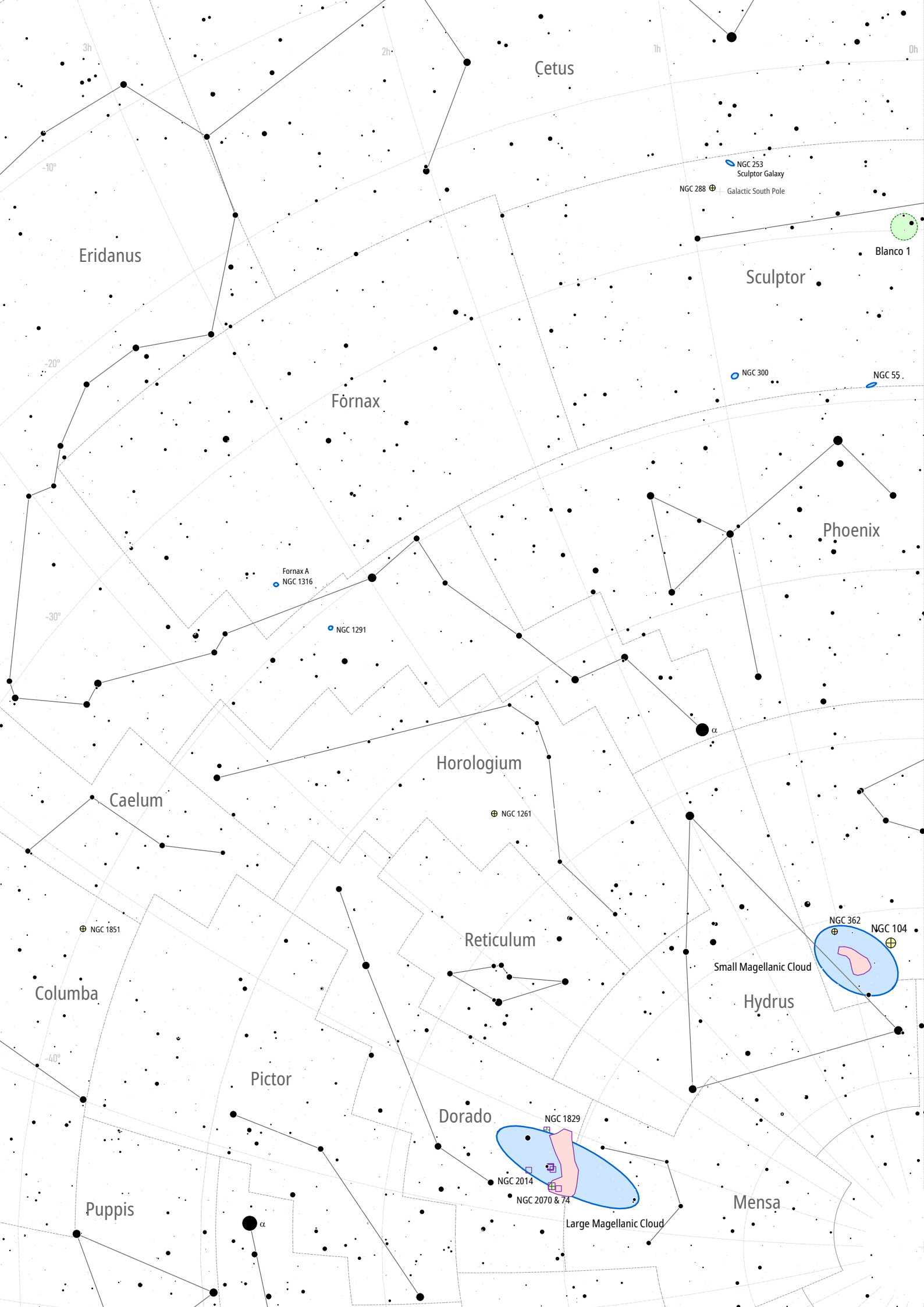


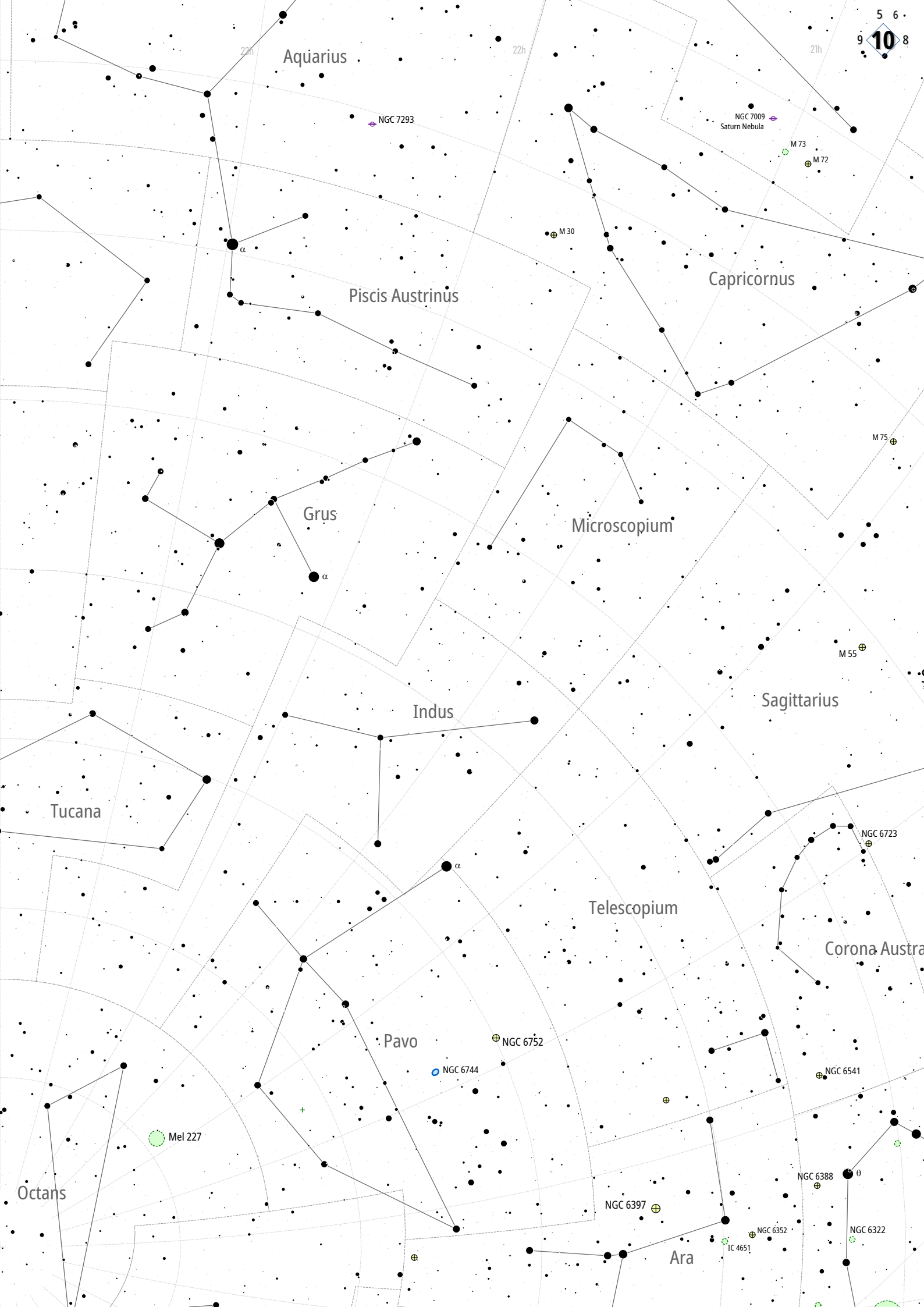












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