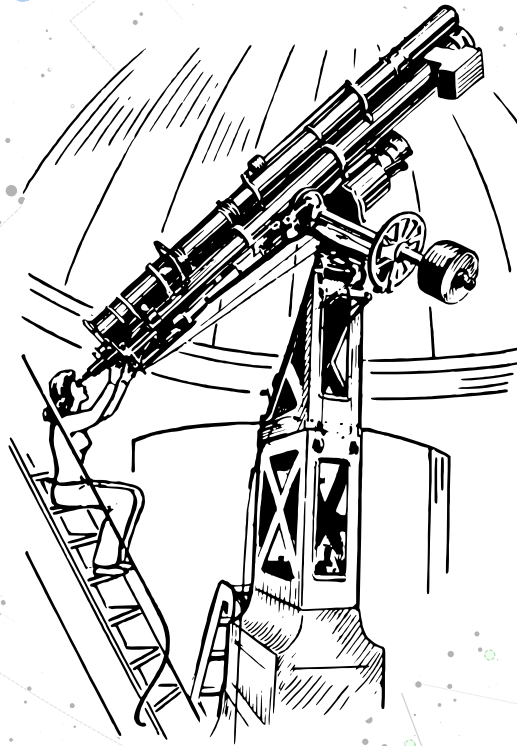


Olle Eriksson's

10 / 20 / 30 charts

The Night Sky Maps

Deepsky Atlas
of the northern and southern night sky



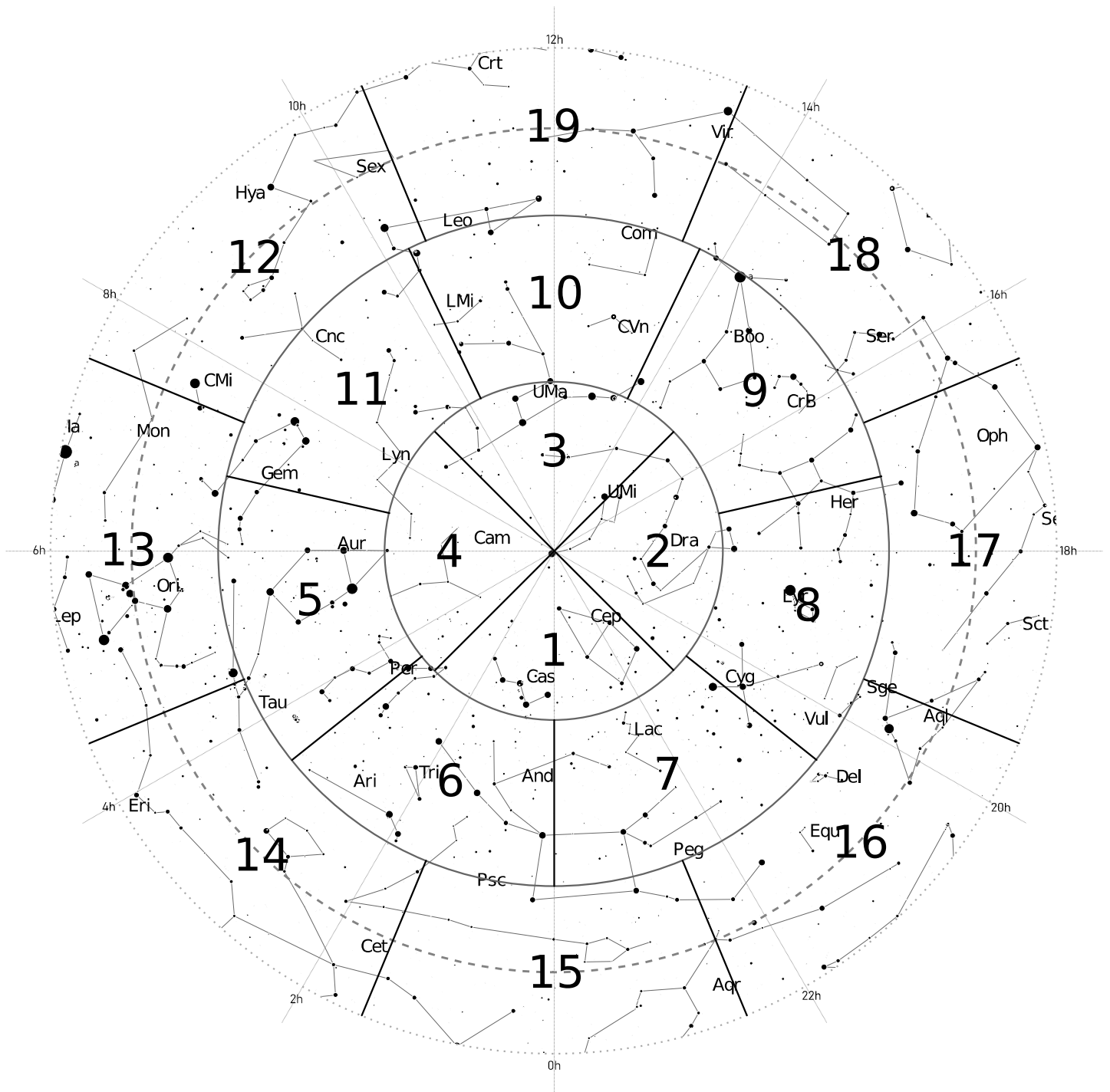
30 charts
Large-scale

**A high density, small labels, no margins, free printable sky atlas.
Both celestial hemispheres on 30 double-page spread charts.**

**Stars down to magnitude 9.3
Deepsky objects down to magnitude 13**

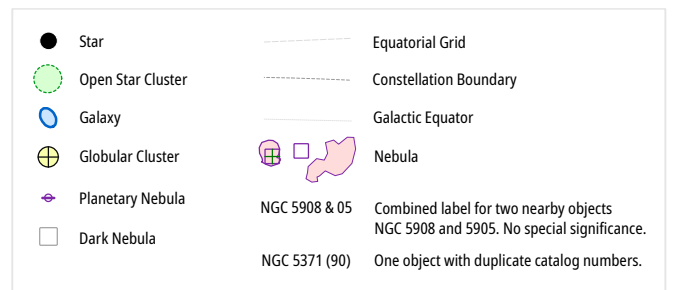
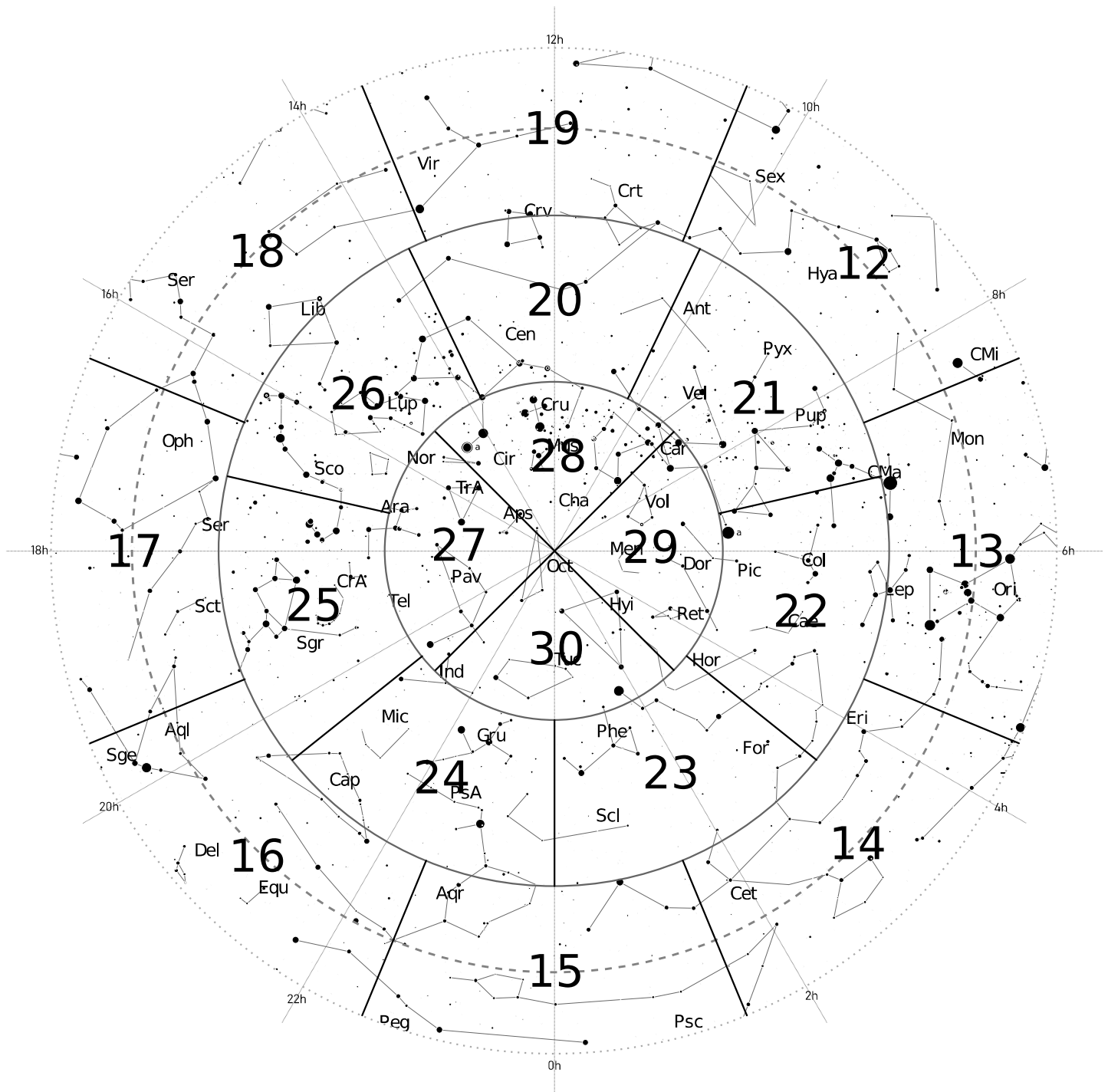
Index Chart

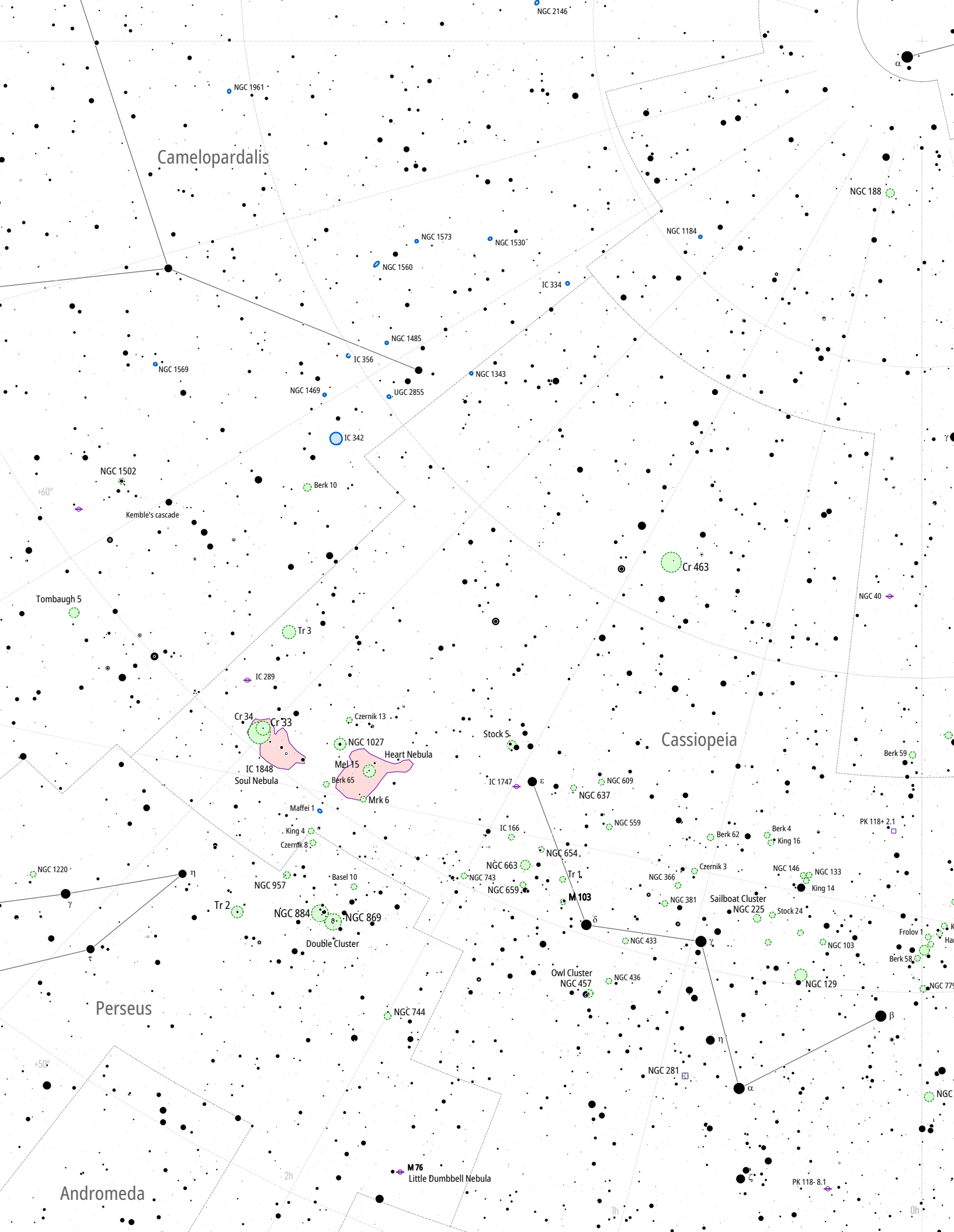
Northern Hemisphere

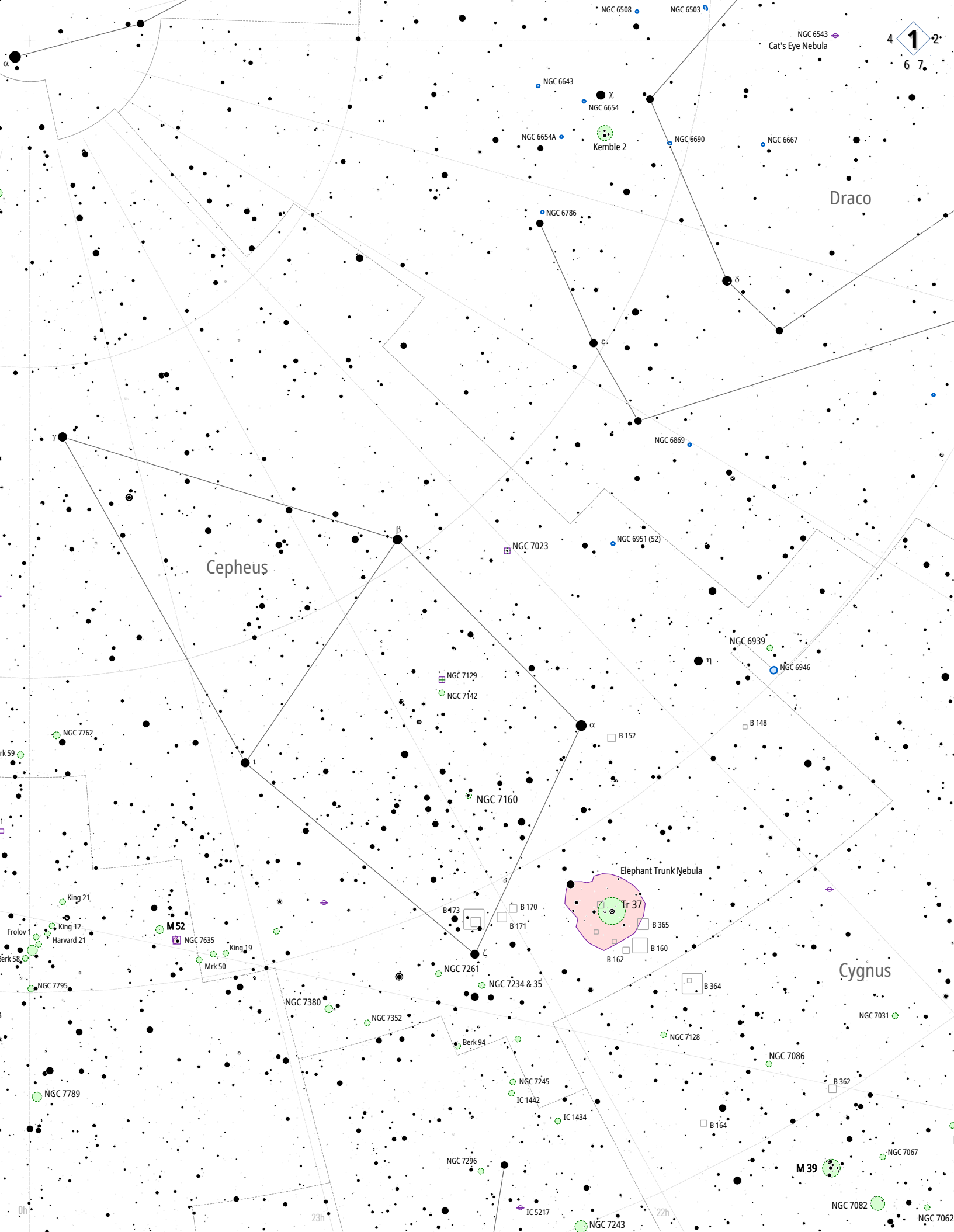


Index Chart

Southern Hemisphere







NGC 6543
Cat's Eye Nebula

4 1 2
6 7

Draco

Cepheus

Elephant Trunk Nebula

Cygnus

M 52

M 39

Tr 37

King 21

King 12

Harvard 21

Mrk 50

NGC 7795

NGC 7789

NGC 7789

NGC 7789

NGC 7789

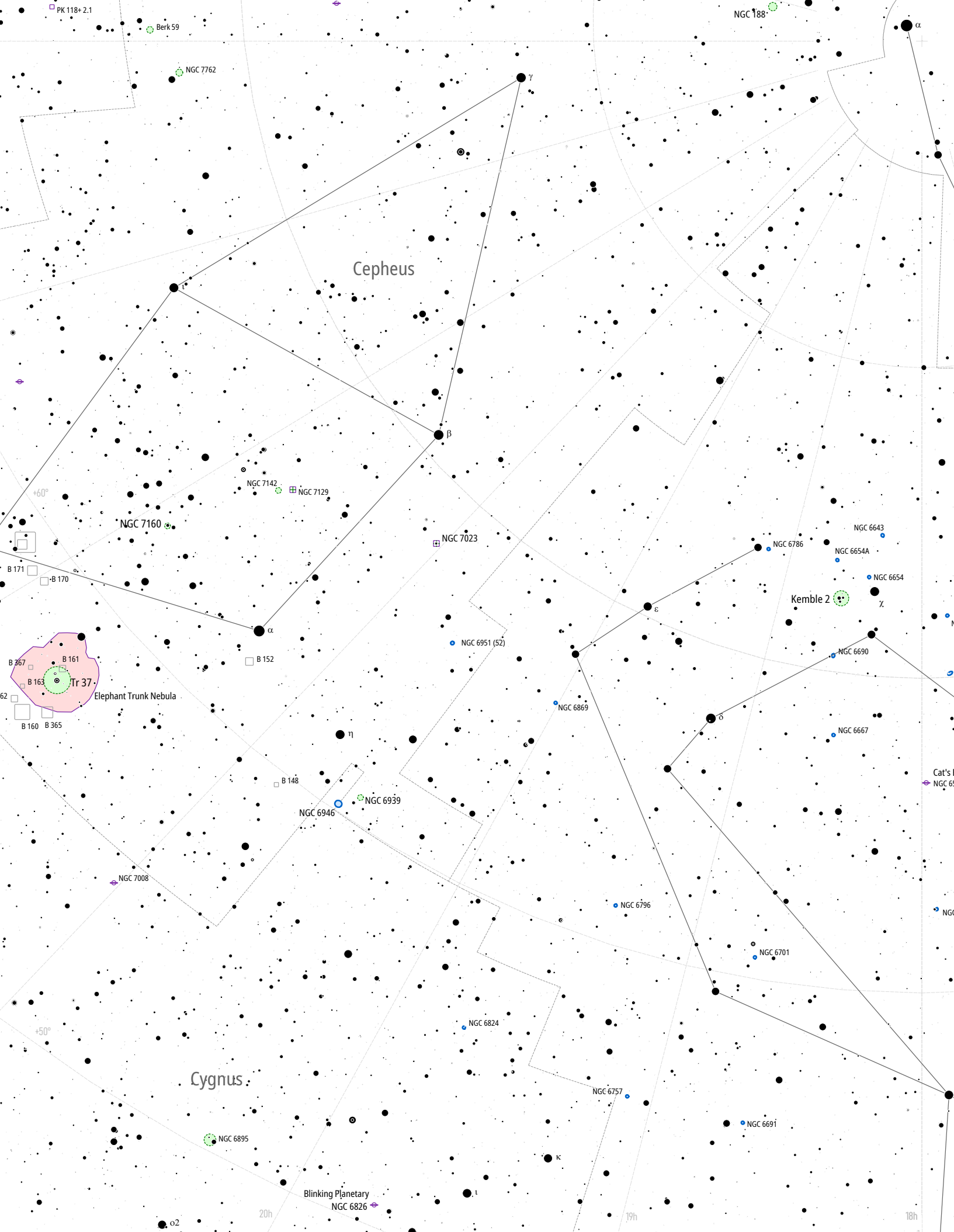
NGC 7789

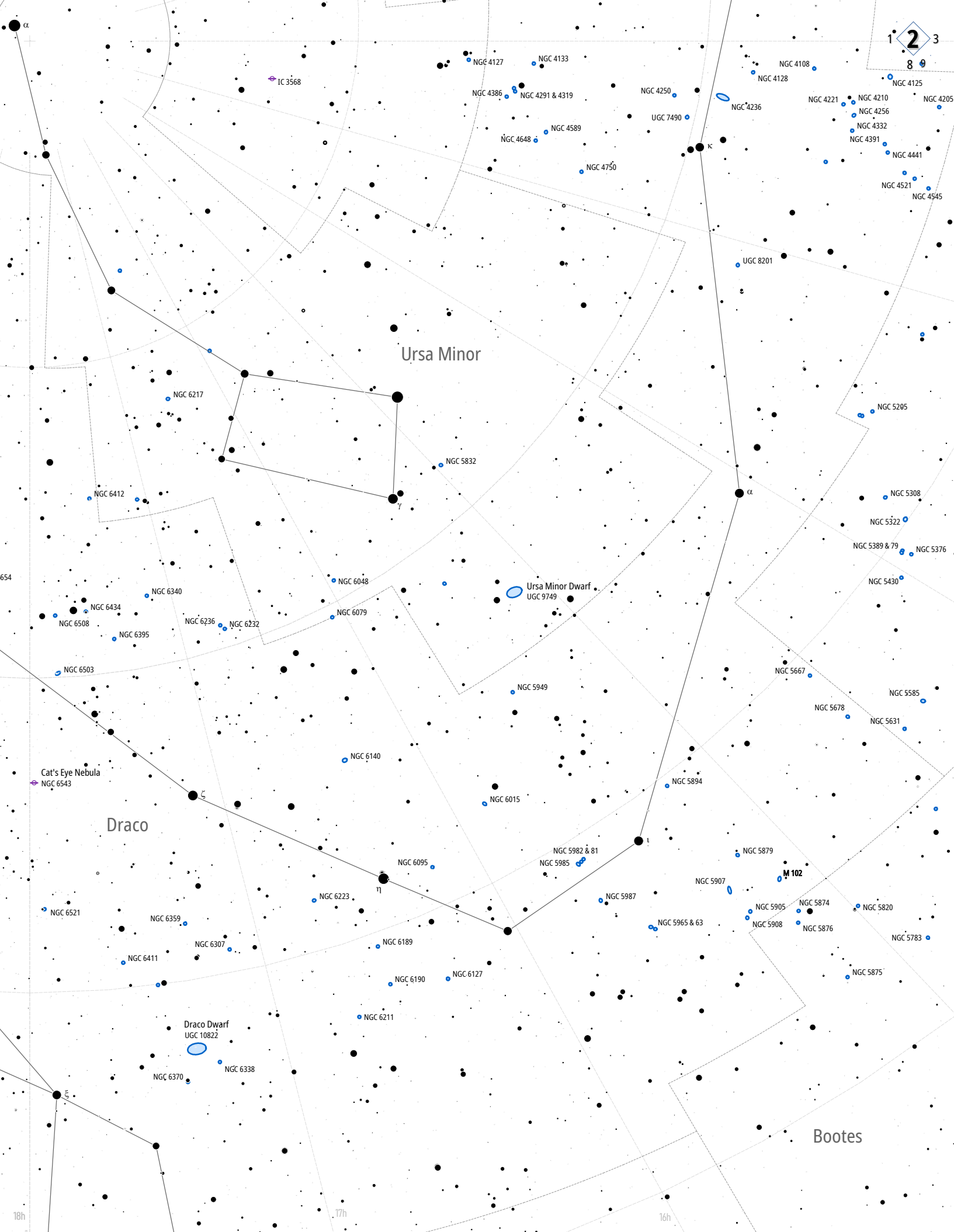
NGC 7789

NGC 7789

NGC 7789

NGC 7789





1 2 3
8 9

Ursa Minor

Draco

Bootes

α

α

γ

ζ

η

ι

μ

18h

17h

16h

NGC 6095

NGC 5982 & 81
NGC 5985

NGC 5907

M 102

NGC 5905

NGC 5874

NGC 5820

NGC 5783

NGC 5876

NGC 5908

NGC 5965 & 63

NGC 5987

NGC 6127

NGC 6190

NGC 6211

NGC 6189

NGC 6223

NGC 6359

NGC 6411

NGC 6307

NGC 6370

NGC 6338

Draco Dwarf
UGC 10822

NGC 6140

NGC 6015

NGC 5949

NGC 5667

NGC 5678

NGC 5631

NGC 5585

NGC 5430

NGC 5389 & 79

NGC 5322

NGC 5308

NGC 5295

NGC 4545

NGC 4521

NGC 4441

NGC 4391

NGC 4332

NGC 4256

NGC 4221

NGC 4236

UGC 8201

UGC 7490

NGC 4750

NGC 4648

NGC 4589

NGC 4291 & 4319

NGC 4386

NGC 4133

NGC 4127

IC 3568

NGC 6217

NGC 6412

NGC 6340

NGC 6434

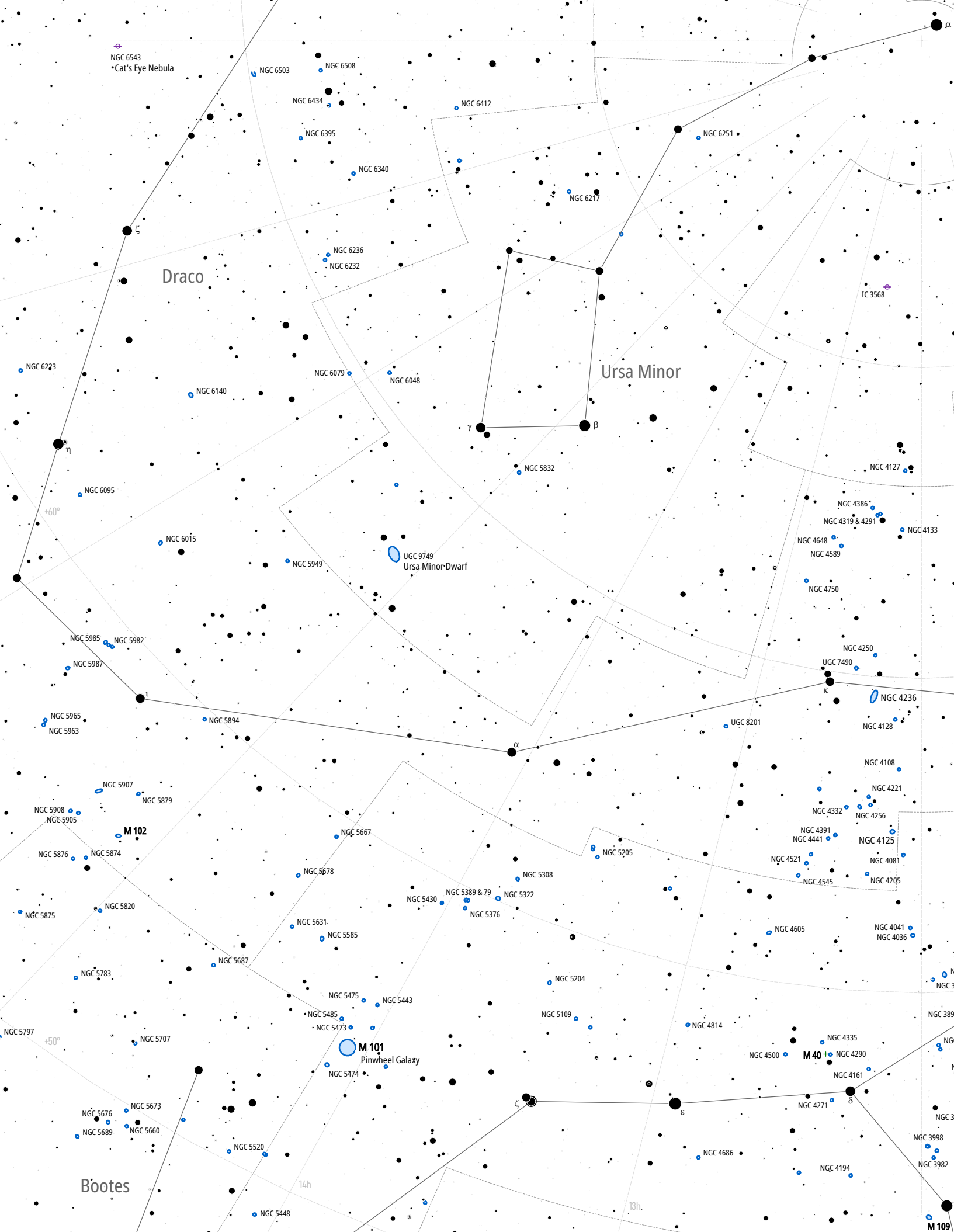
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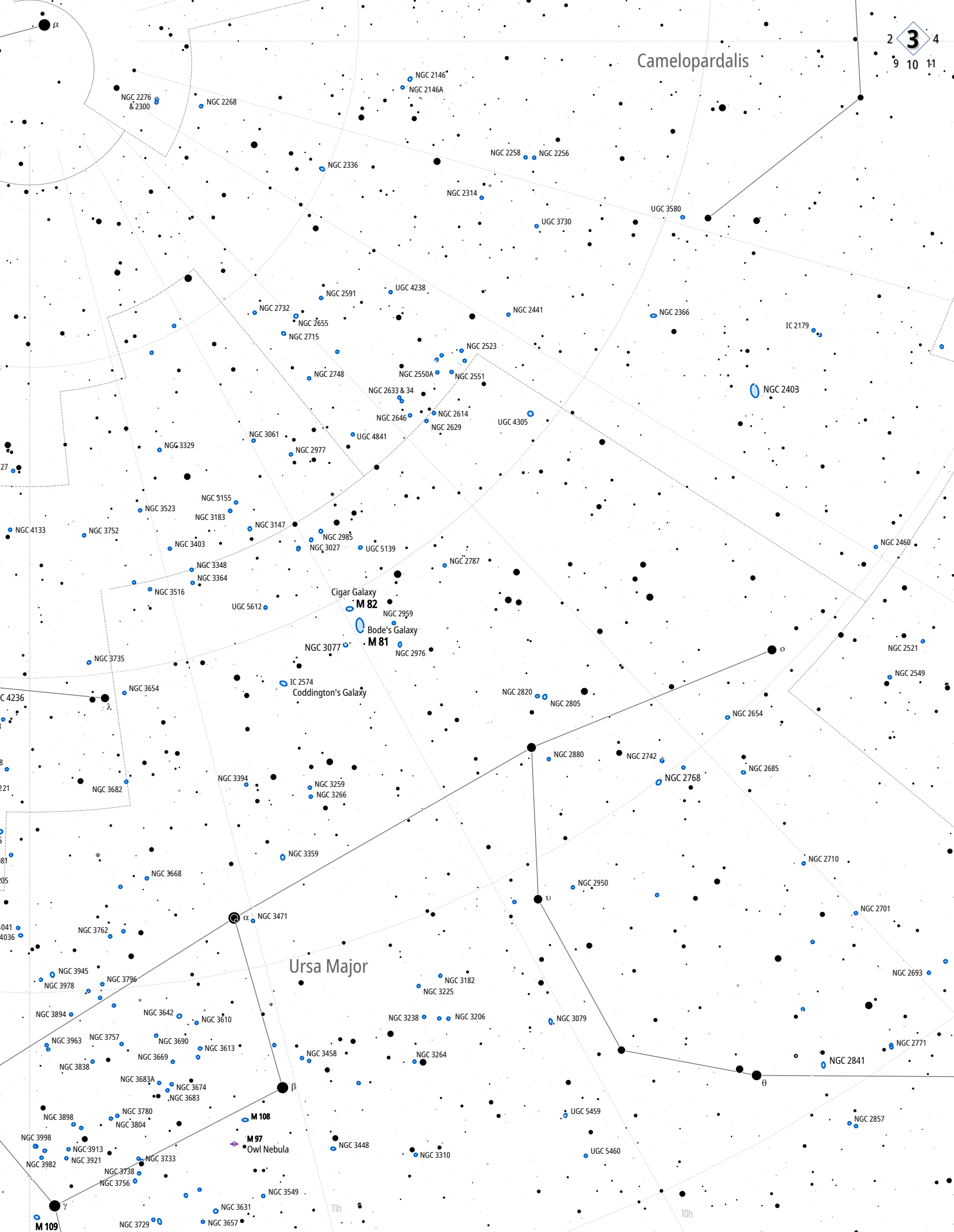
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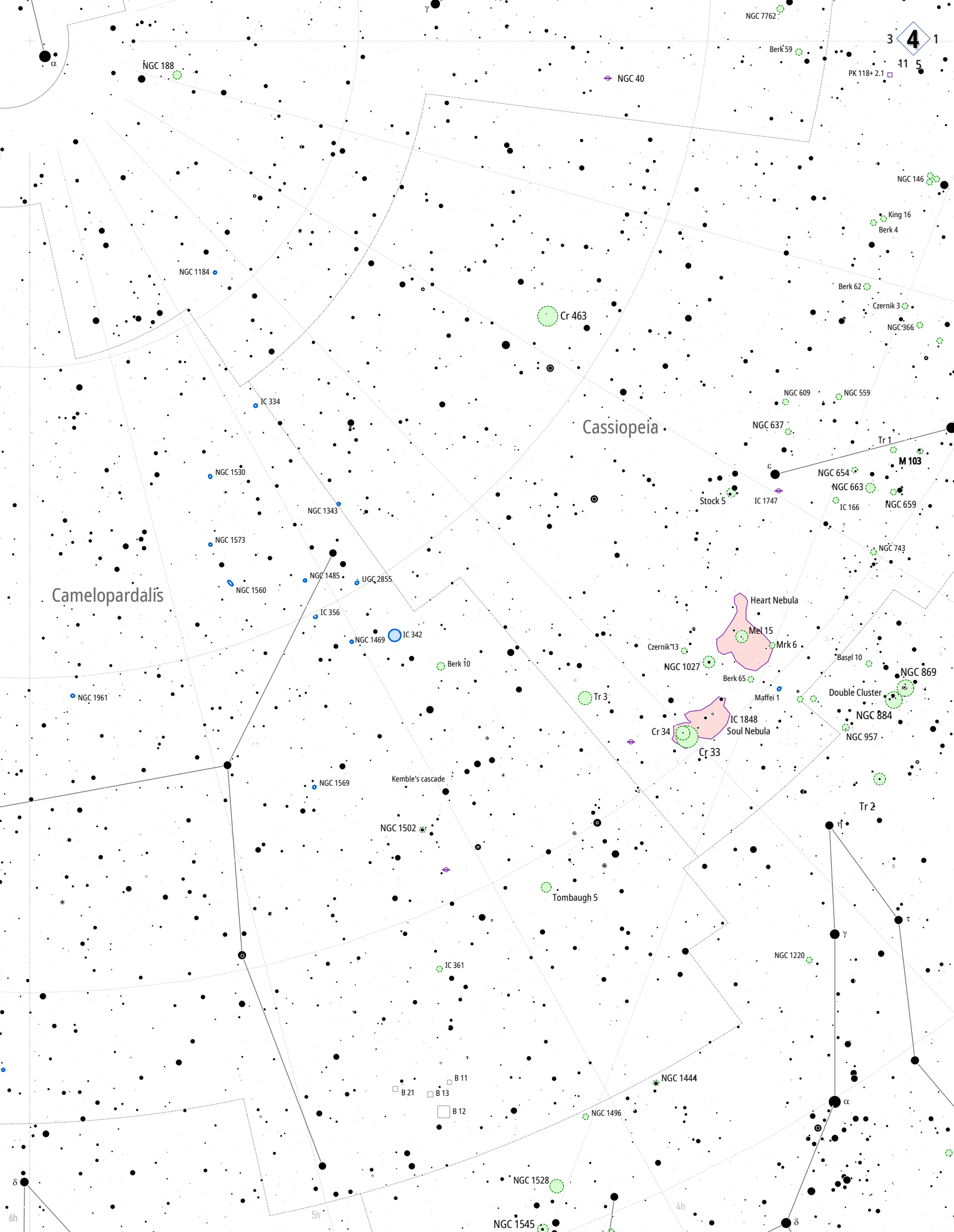
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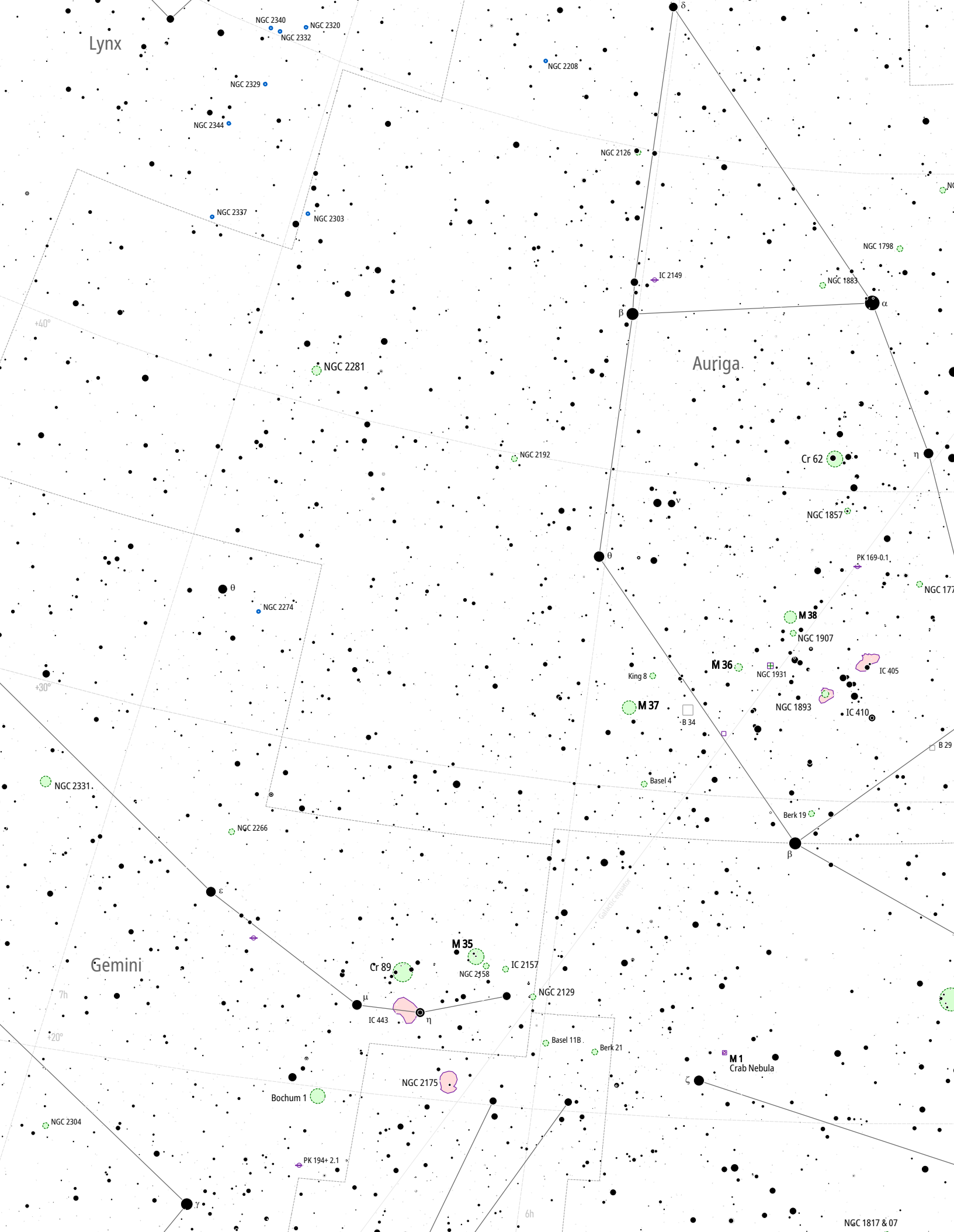
Cat's Eye Nebula
NGC 6543

NGC 6521







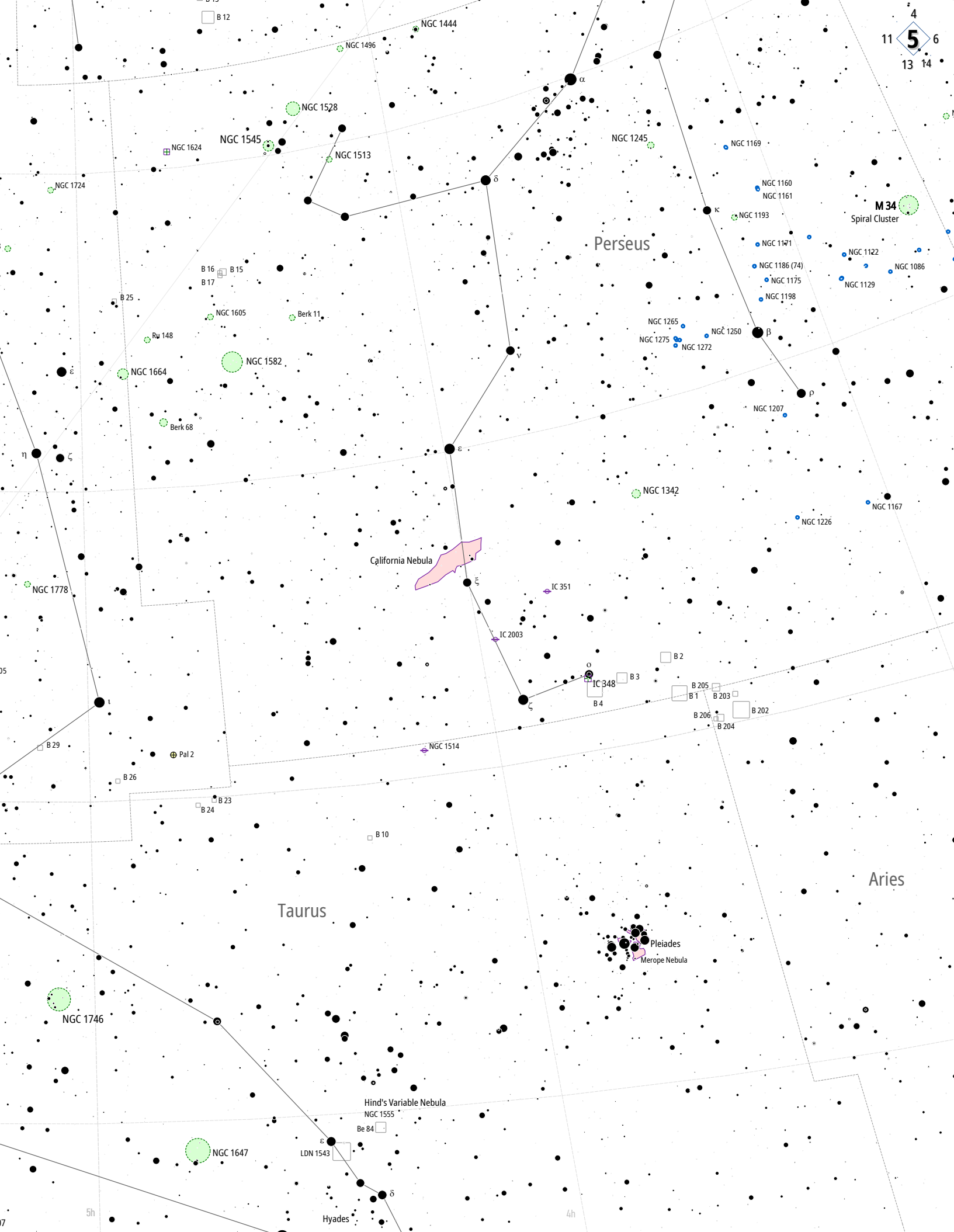


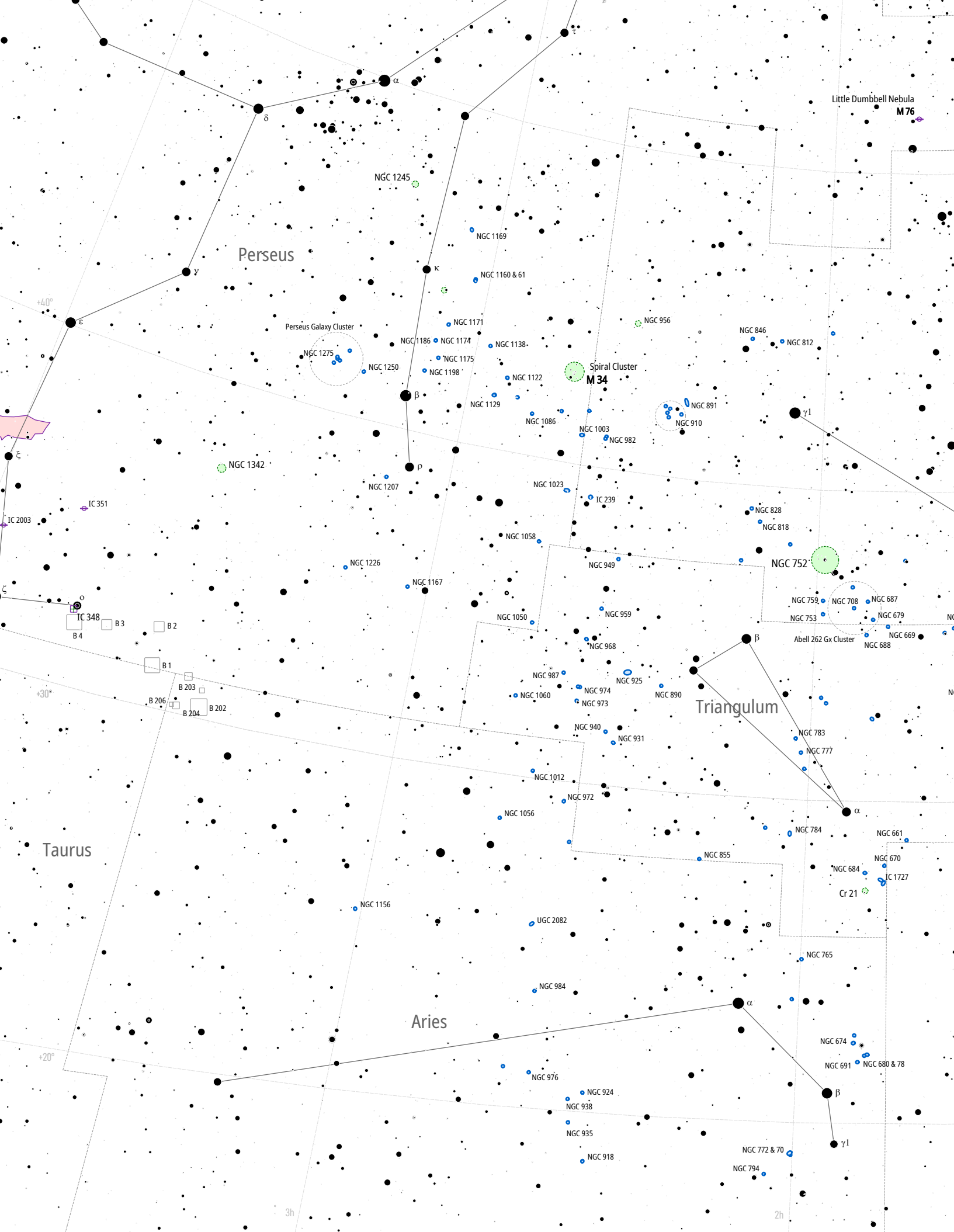
Lynx

Auriga

Gemini

NGC 1817 & 07





Perseus

Triangulum

Aries

Taurus

Perseus Galaxy Cluster

Spiral Cluster
M34

Little Dumbbell Nebula
M76

Abell 262 Gx Cluster

Cr 21

NGC 1275

NGC 1245

NGC 1169

NGC 1160 & 61

NGC 1171

NGC 1186 NGC 1174

NGC 1175

NGC 1198

NGC 1122

NGC 1129

NGC 1086

NGC 1003

NGC 982

NGC 891

NGC 910

NGC 1342

NGC 1207

NGC 1023

IC 239

NGC 1058

NGC 828

NGC 818

NGC 752

NGC 759

NGC 708

NGC 687

NGC 753

NGC 679

NGC 669

NGC 688

IC 348

B3

B2

B4

B1

B203

B206

B204

B202

NGC 949

NGC 959

NGC 968

NGC 987

NGC 1060

NGC 974

NGC 973

NGC 925

NGC 890

NGC 940

NGC 931

NGC 1012

NGC 972

NGC 1056

NGC 783

NGC 777

NGC 784

NGC 661

NGC 670

NGC 684

IC 1727

NGC 775

NGC 855

NGC 1156

UGC 2082

NGC 984

NGC 976

NGC 924

NGC 938

NGC 935

NGC 918

NGC 772 & 70

NGC 794

NGC 674

NGC 691

NGC 680 & 78

IC 1727

NGC 765

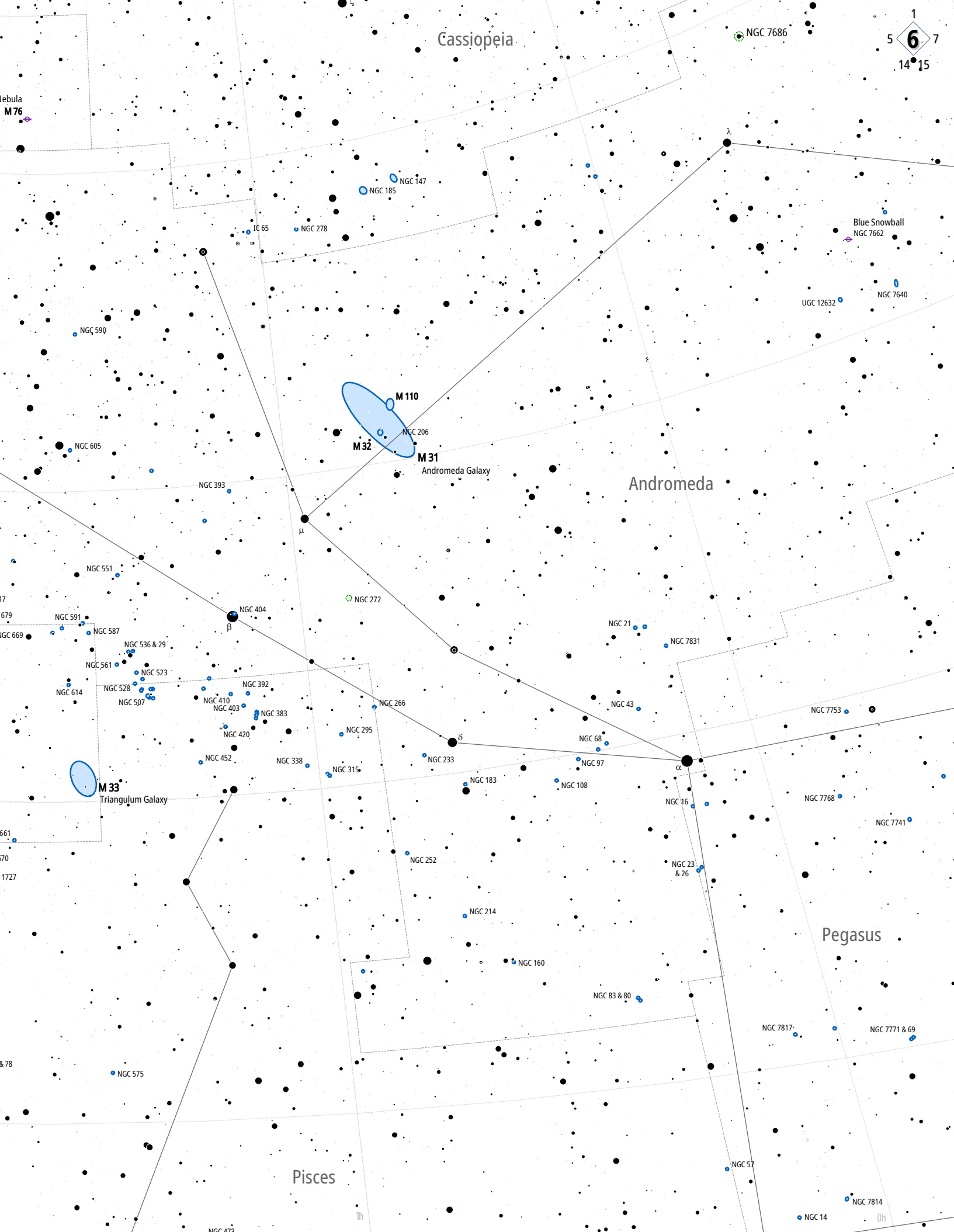
3h

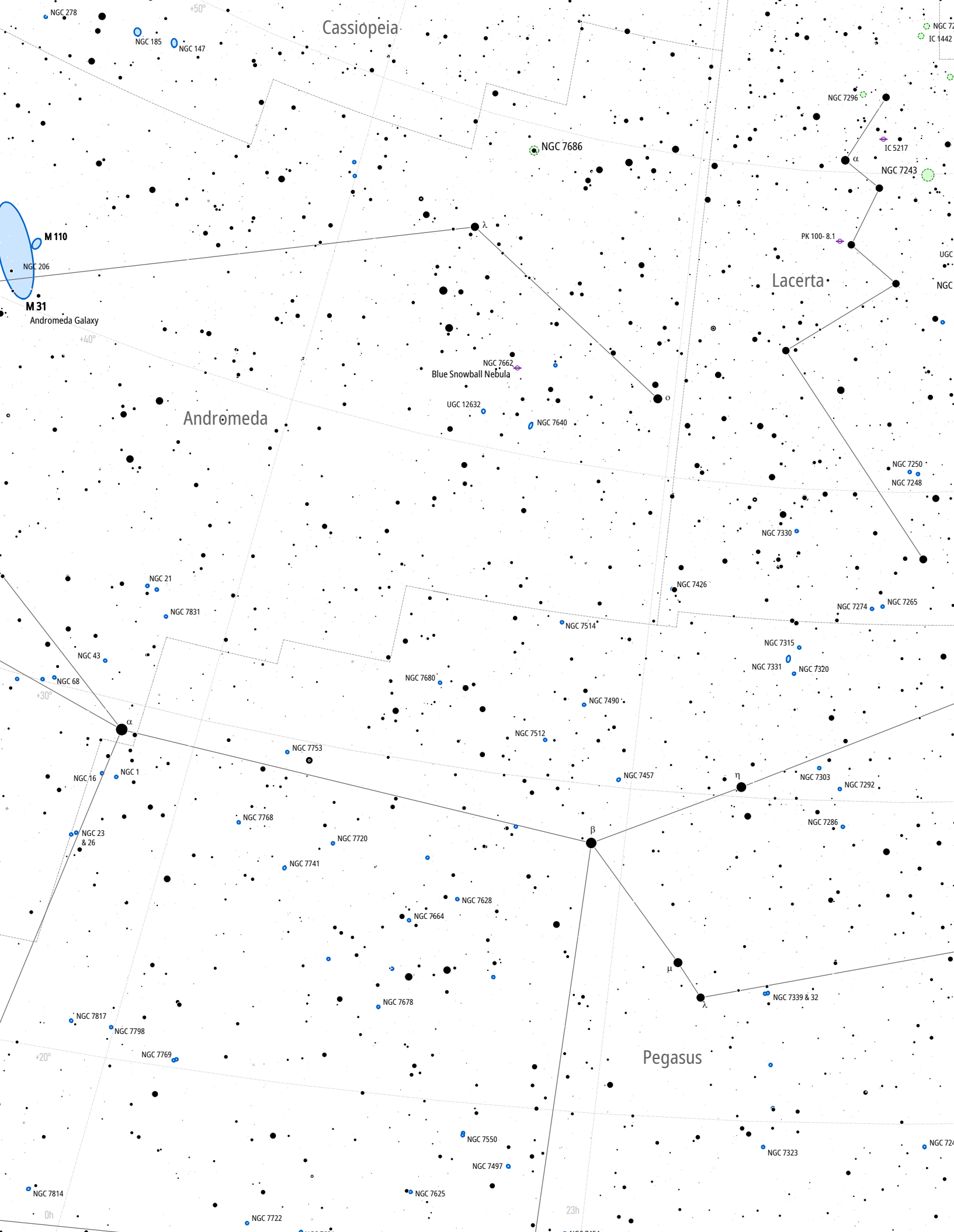
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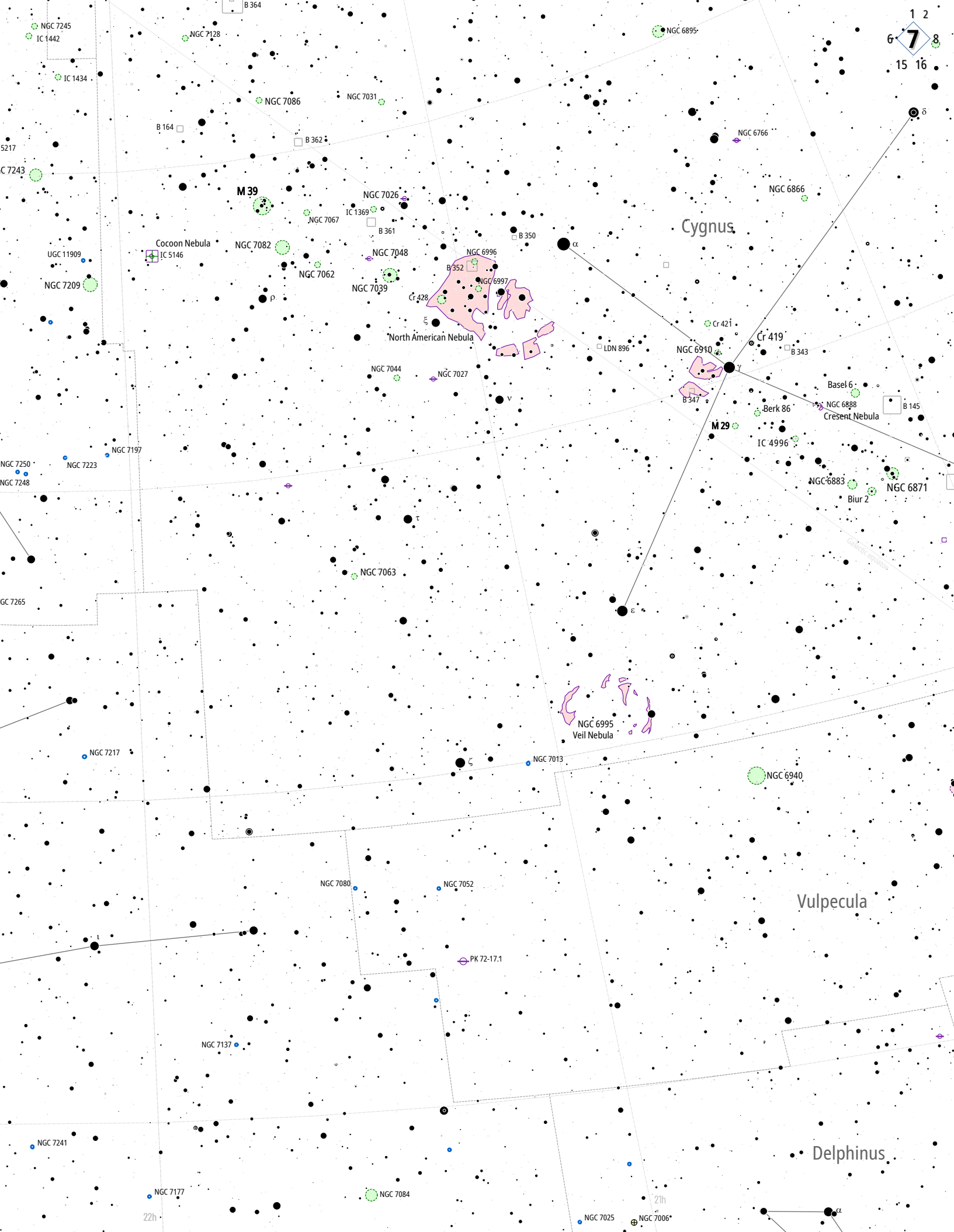
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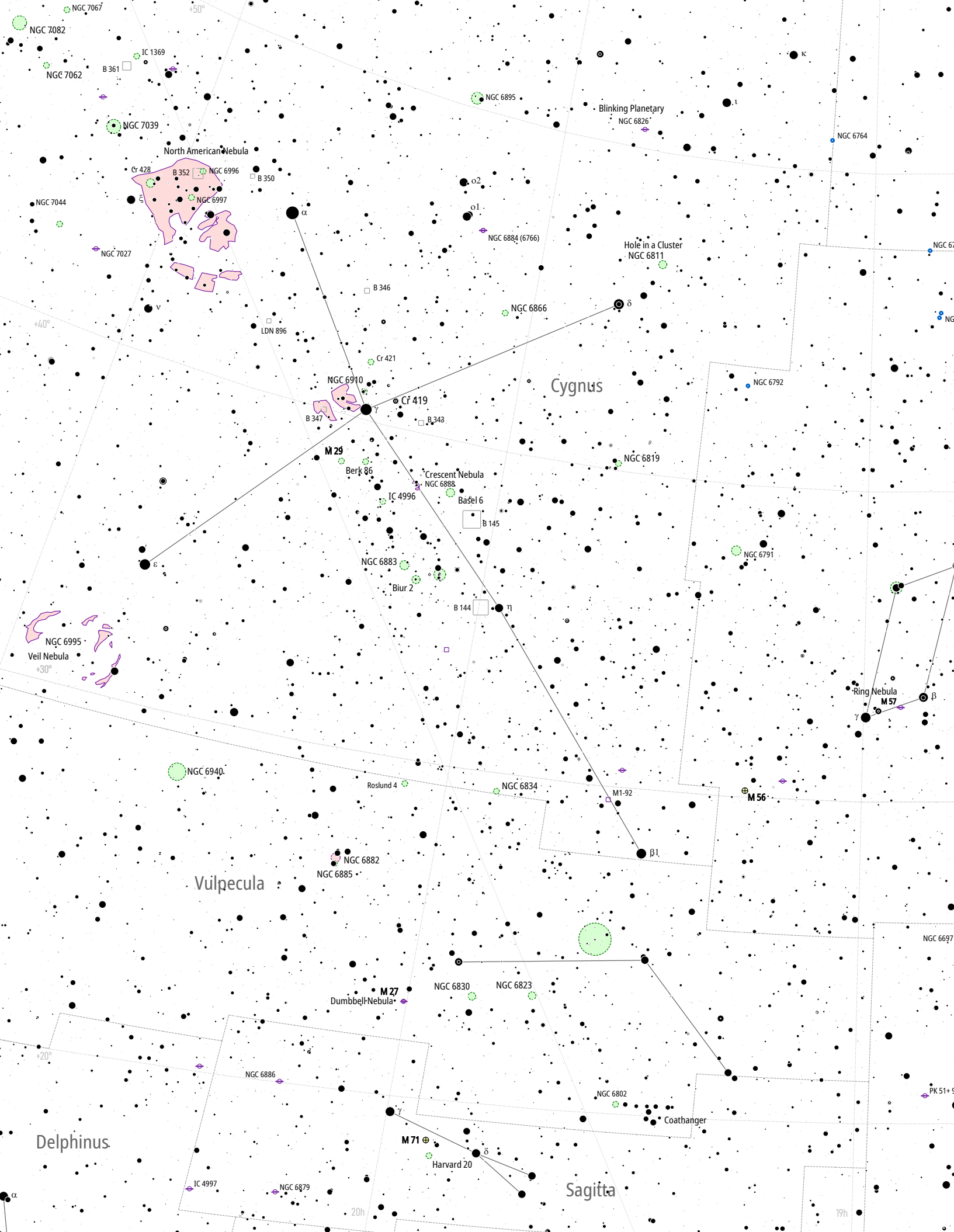
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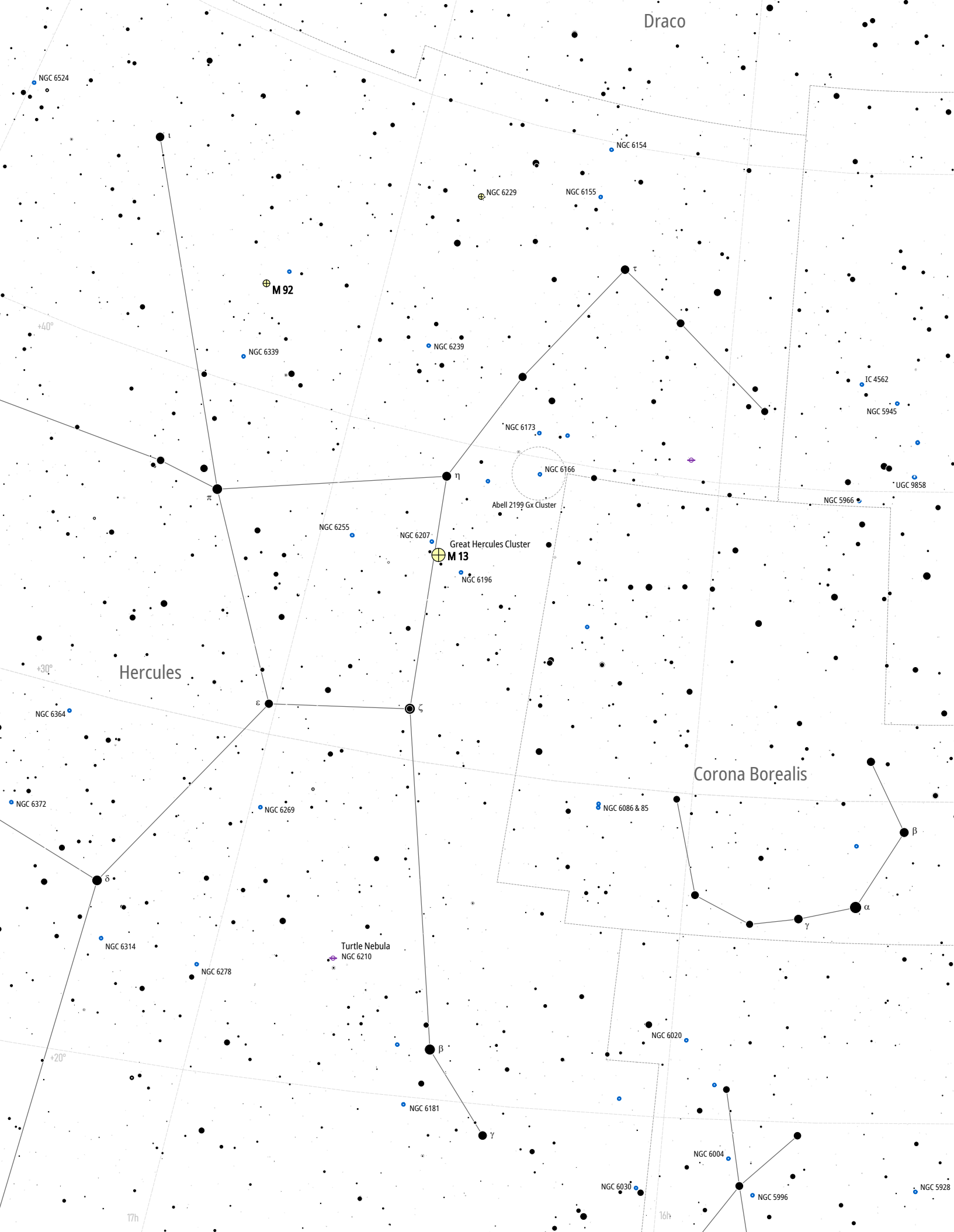
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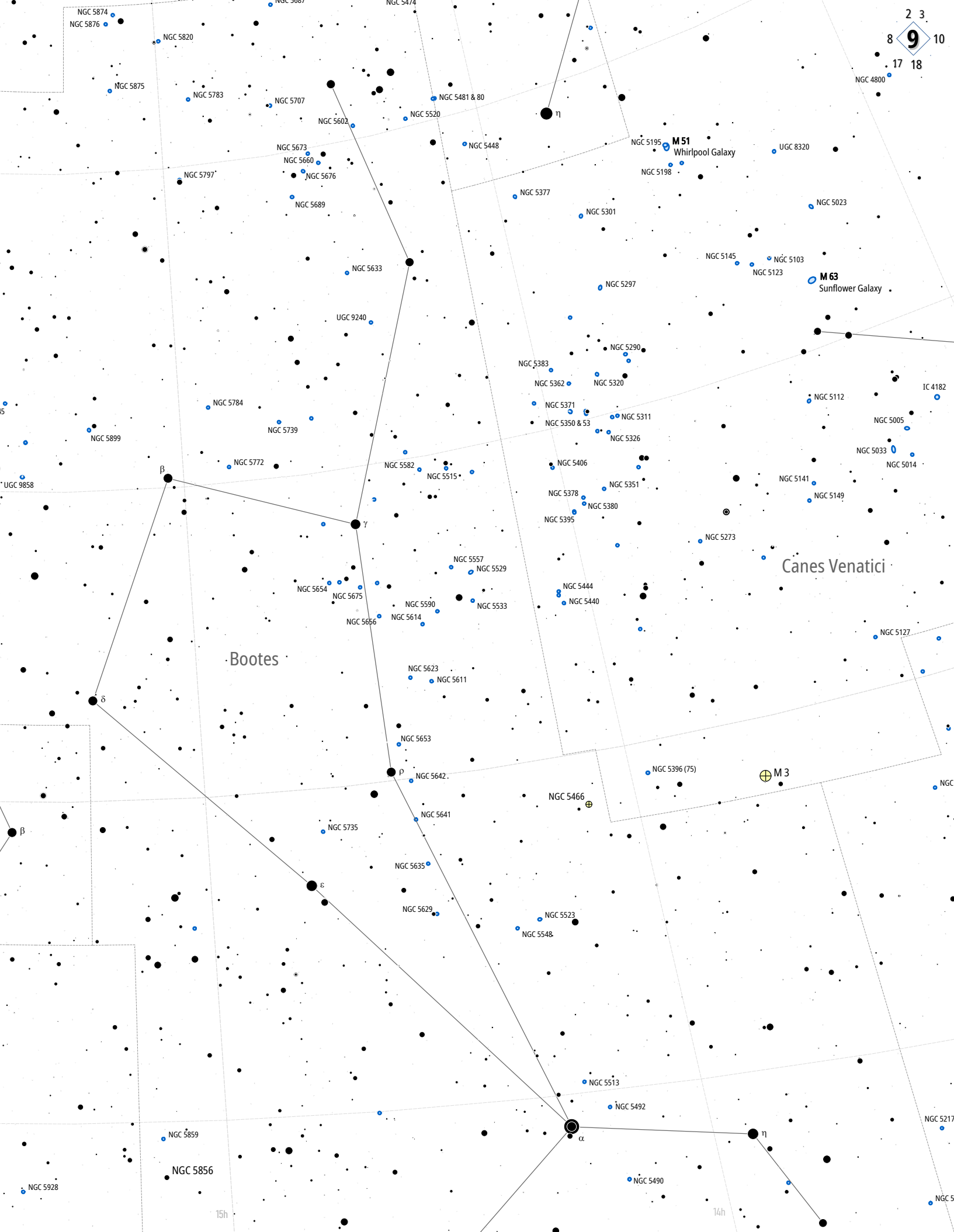


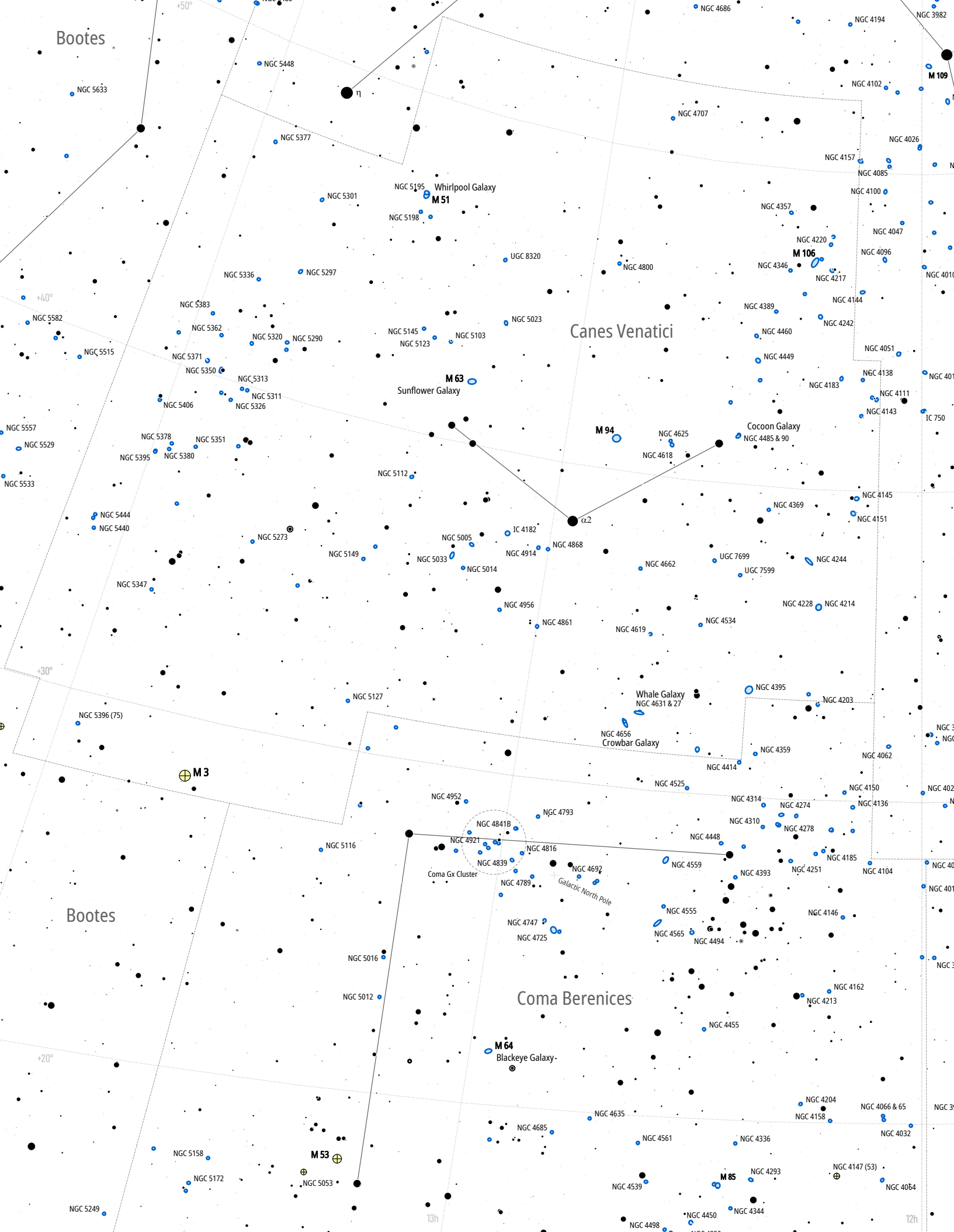












Boötes

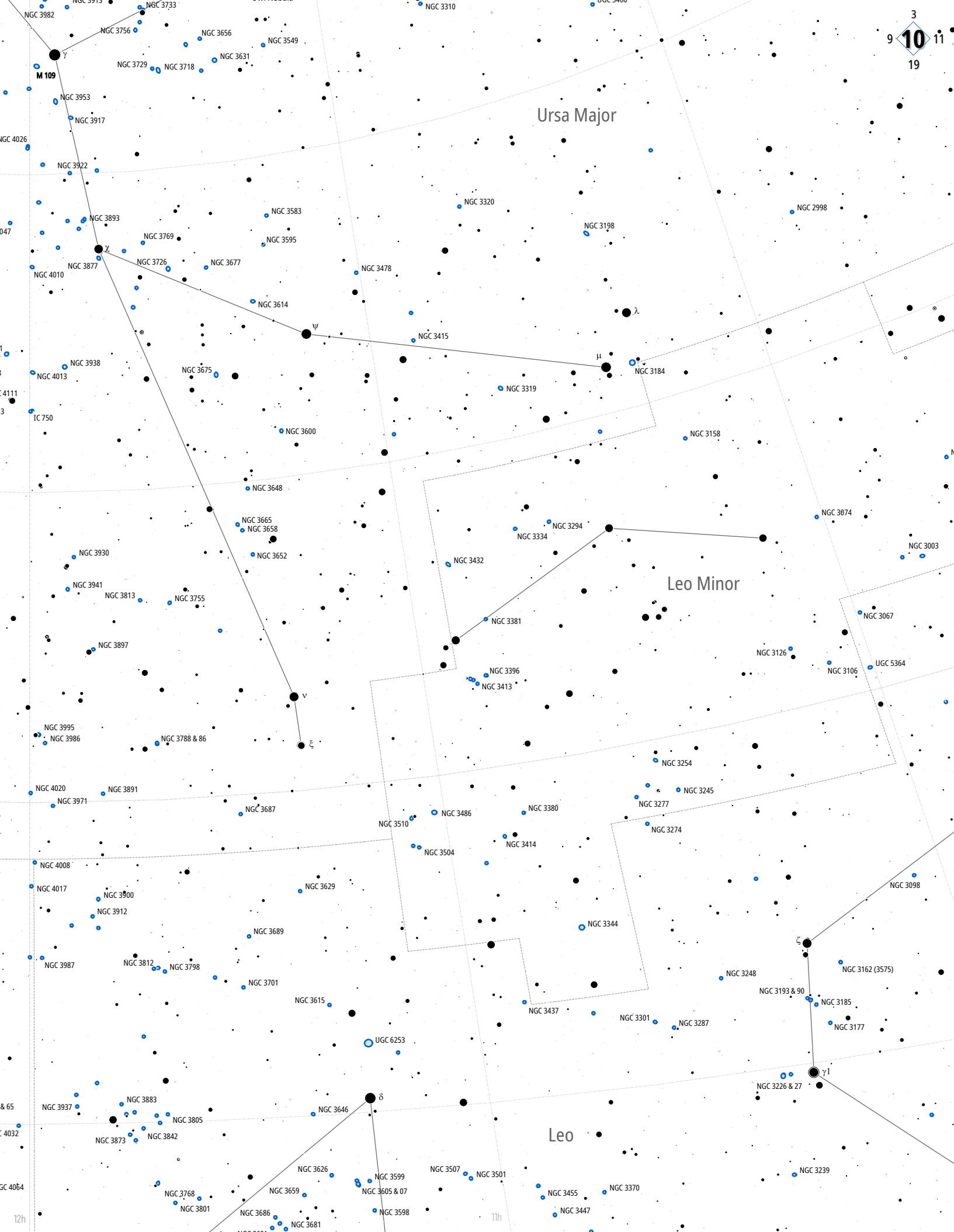
Canes Venatici

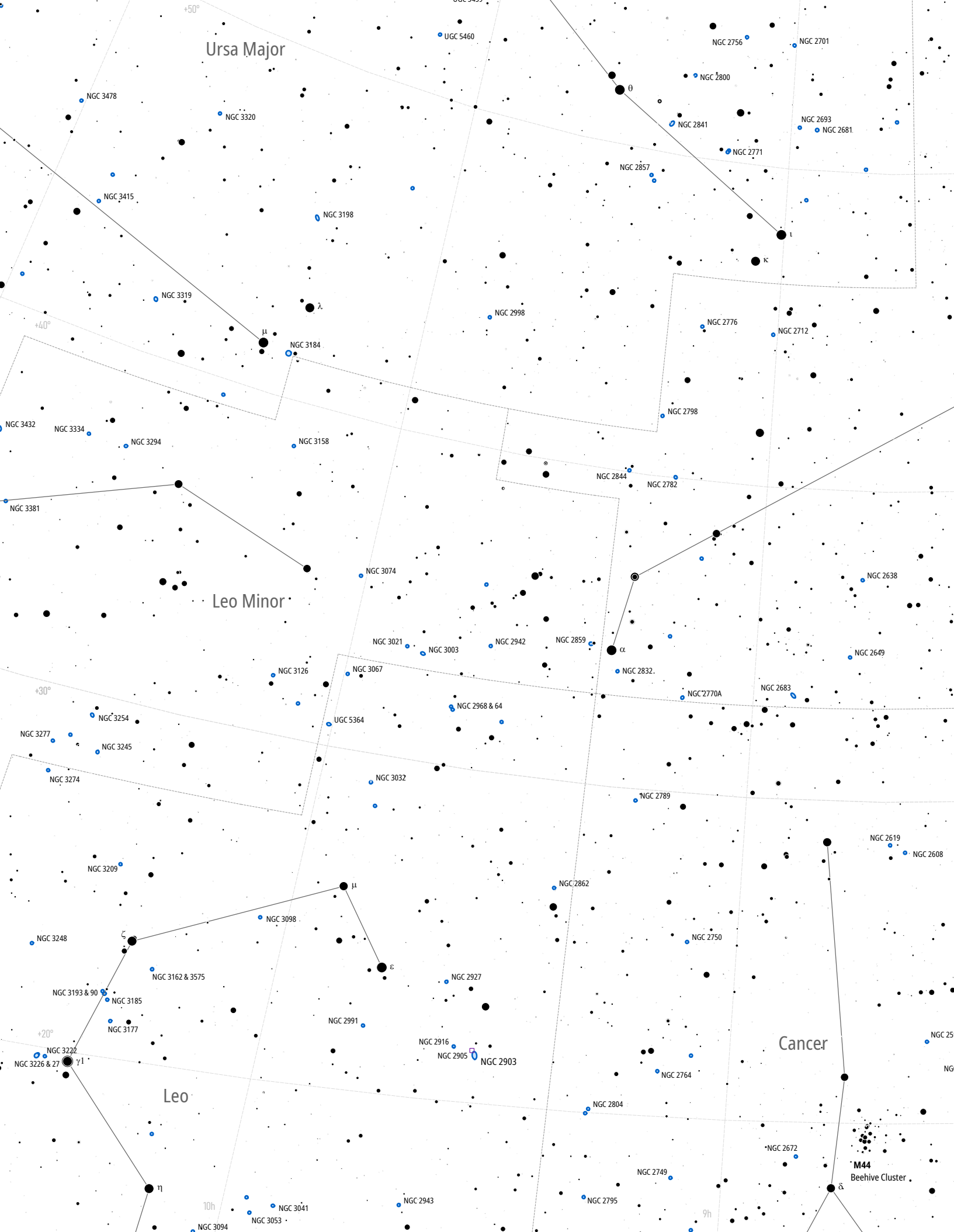
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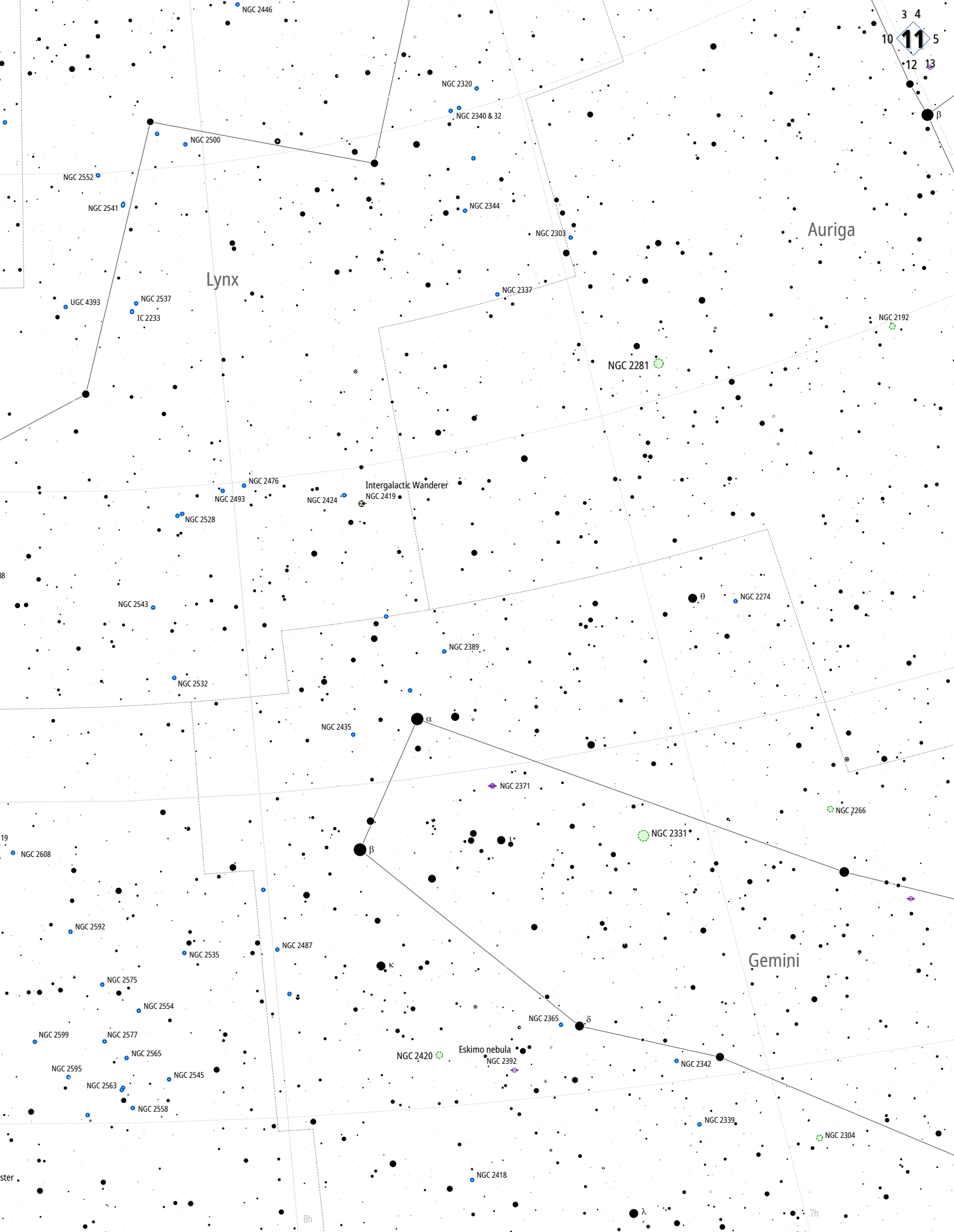
Boötes

13h

12h







3 4
10 11 5
12 13
β

Auriga

Lynx

Gemini

Intergalactic Wanderer
NGC 2419

NGC 2320
NGC 2340 & 32
NGC 2344

NGC 2281

NGC 2192

NGC 2274

NGC 2266

NGC 2331

NGC 2304

NGC 2420

Eskimo nebula
NGC 2392

NGC 2342

NGC 2339

NGC 2418

NGC 2435

α

β

NGC 2371

NGC 2365

δ

NGC 2487

κ

NGC 2535

NGC 2554

NGC 2599

NGC 2577

NGC 2565

NGC 2595

NGC 2563

NGC 2545

NGC 2558

NGC 2552

NGC 2541

UGC 4393

NGC 2537
IC 2233

NGC 2500

NGC 2446

8

19

NGC 2608

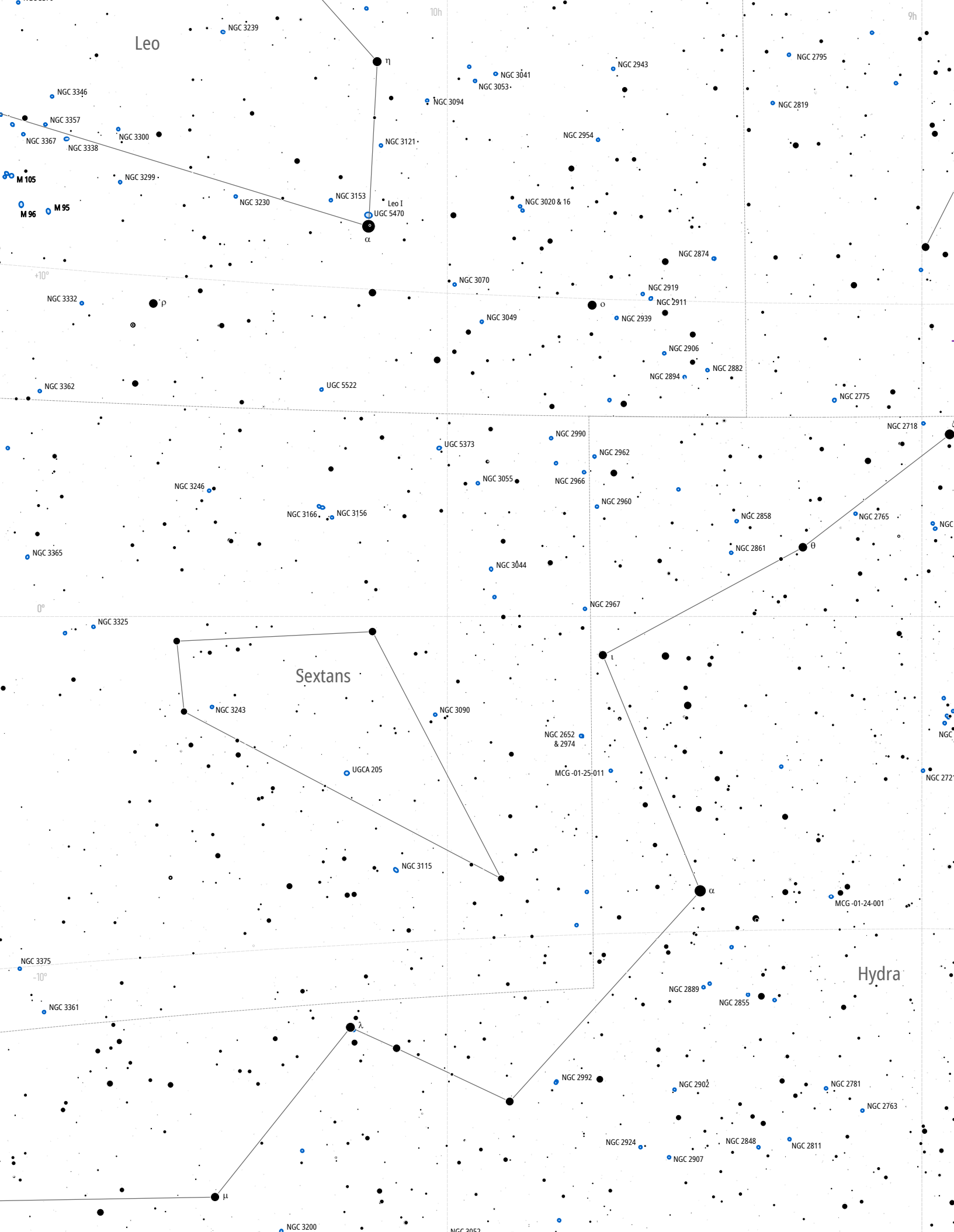
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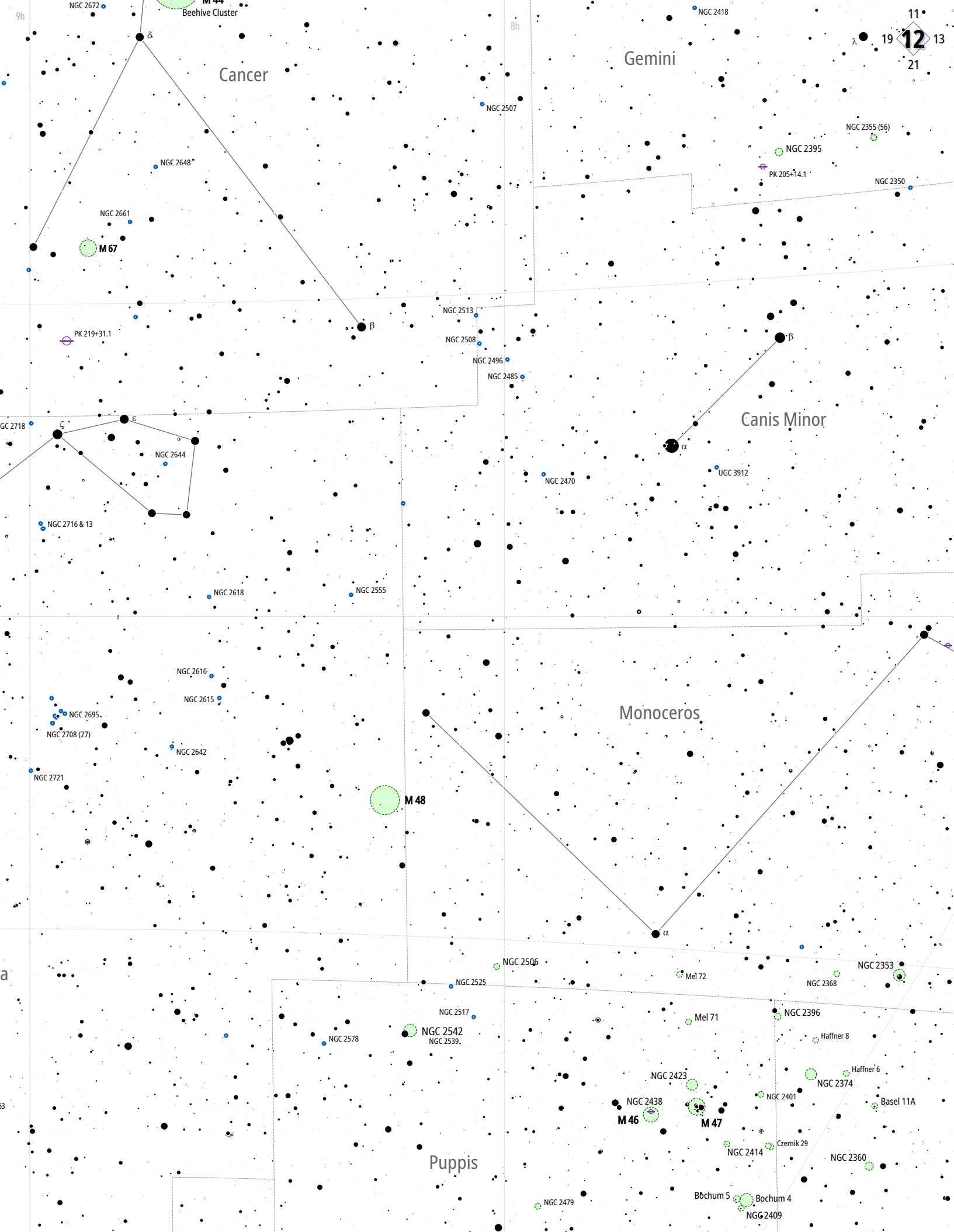
NGC 2575

ster

8h

7h





Cancer

Gemini

Canis Minor

Monoceros

Puppis

M 67

M 48

M 46

M 47

NGC 2661

NGC 2648*

NGC 2507

NGC 2513

NGC 2508

NGC 2496

NGC 2485

NGC 2470

UGC 3912

NGC 2618

NGC 2555

NGC 2616

NGC 2615

NGC 2695

NGC 2708 (27)

NGC 2721

NGC 2642

NGC 2506

NGC 2525

NGC 2517

NGC 2578

NGC 2542

NGC 2539

NGC 2479

NGC 2423

NGC 2438

Mel 72

Mel 71

NGC 2414

Bochum 5

Bochum 4

NGC 2409

NGC 2396

Haffner 8

NGC 2374

Haffner 6

NGC 2353

NGC 2360

Czernik 29

Basel 11A

NGC 2368

NGC 2355 (56)

NGC 2395

NGC 2350

PK 205+14.1

PK 219+31.1

GC 2718

NGC 2644

NGC 2716 & 13

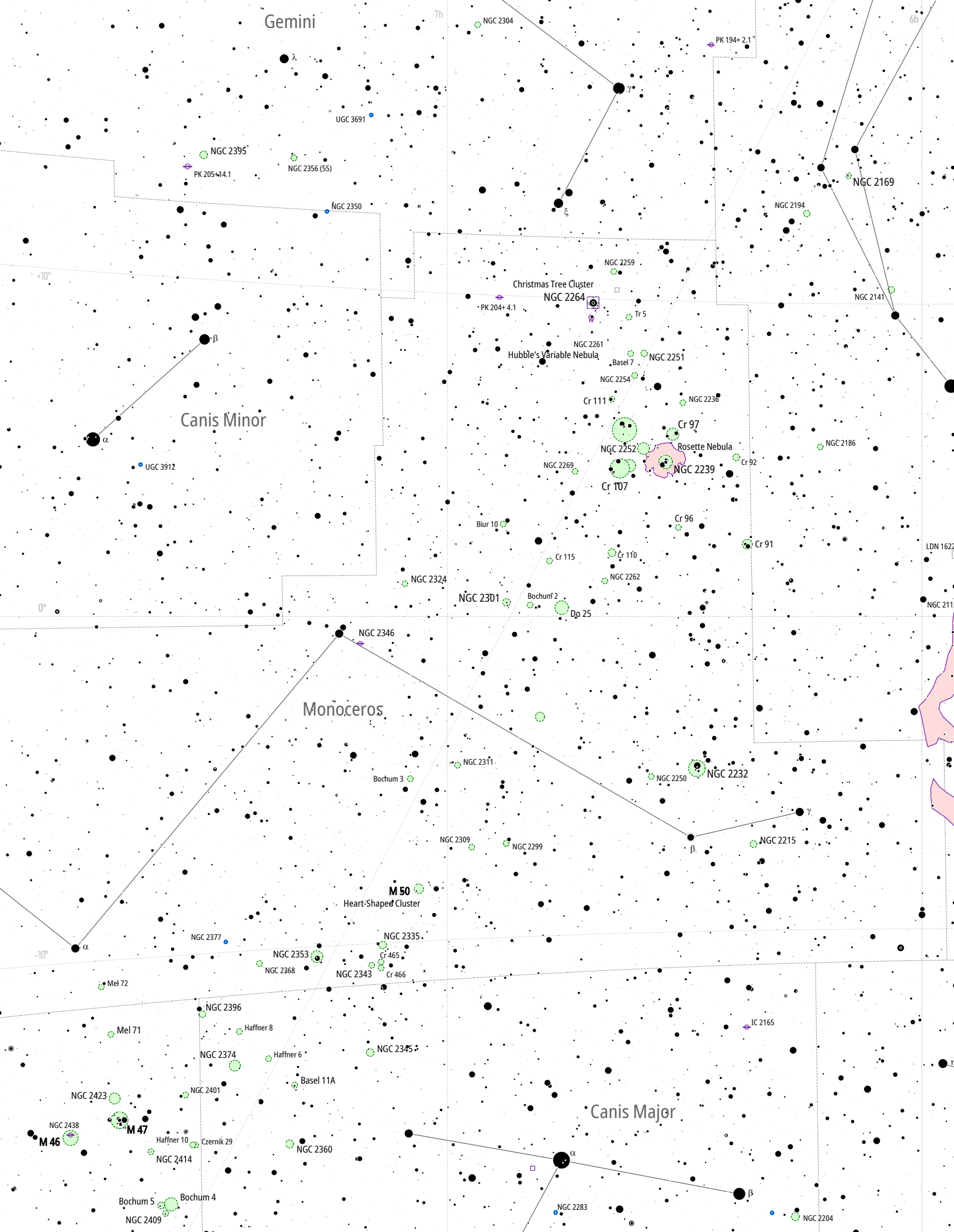
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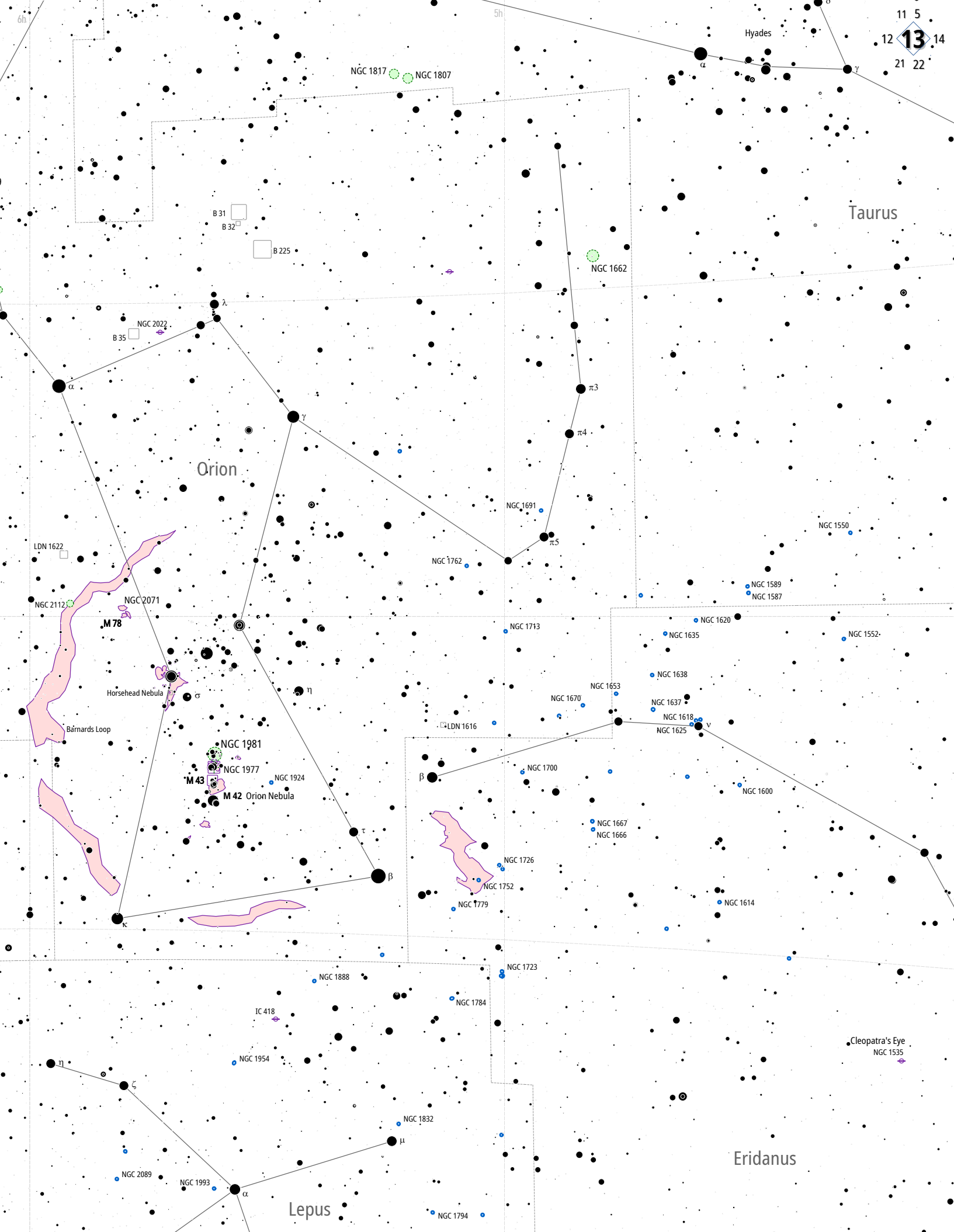
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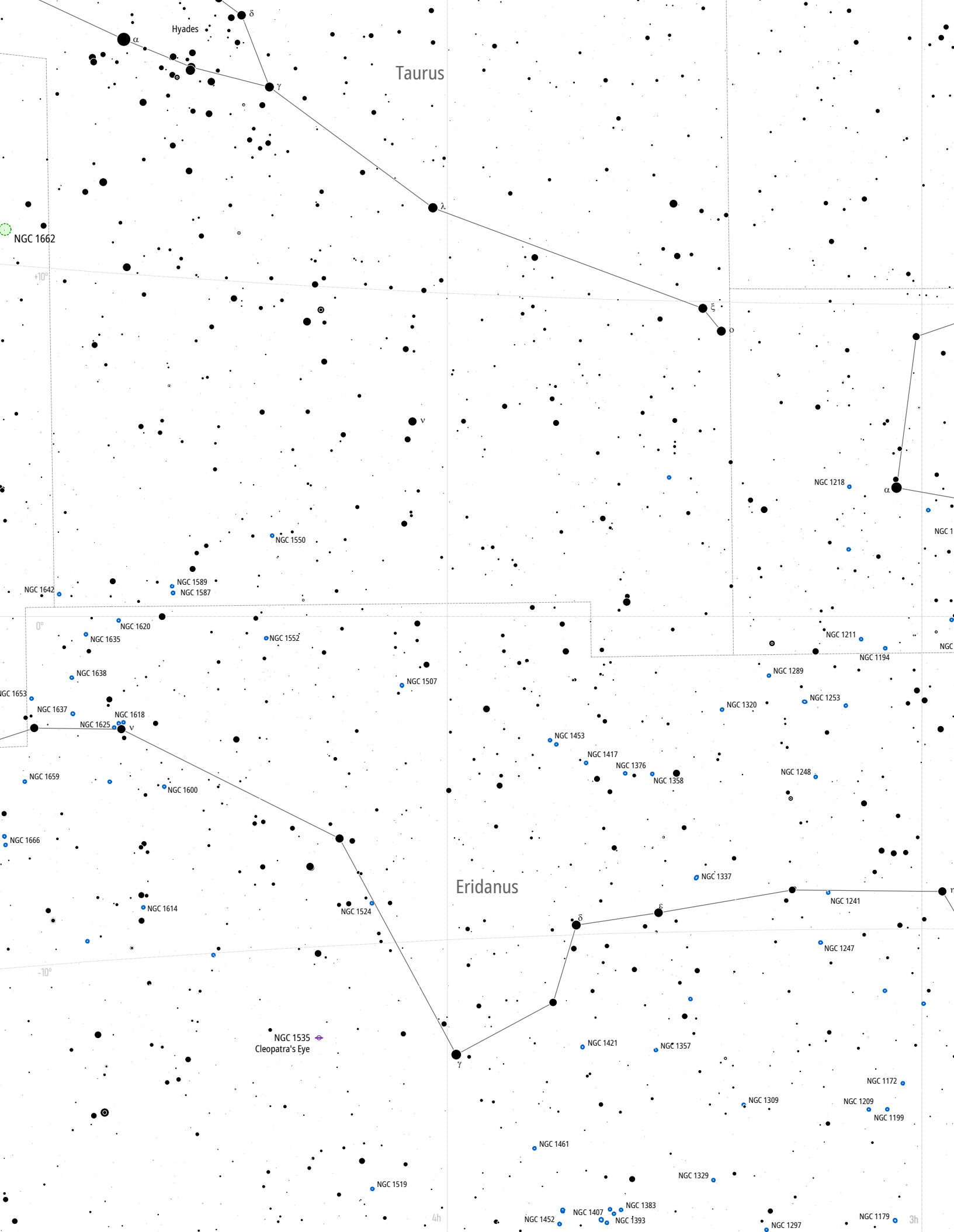
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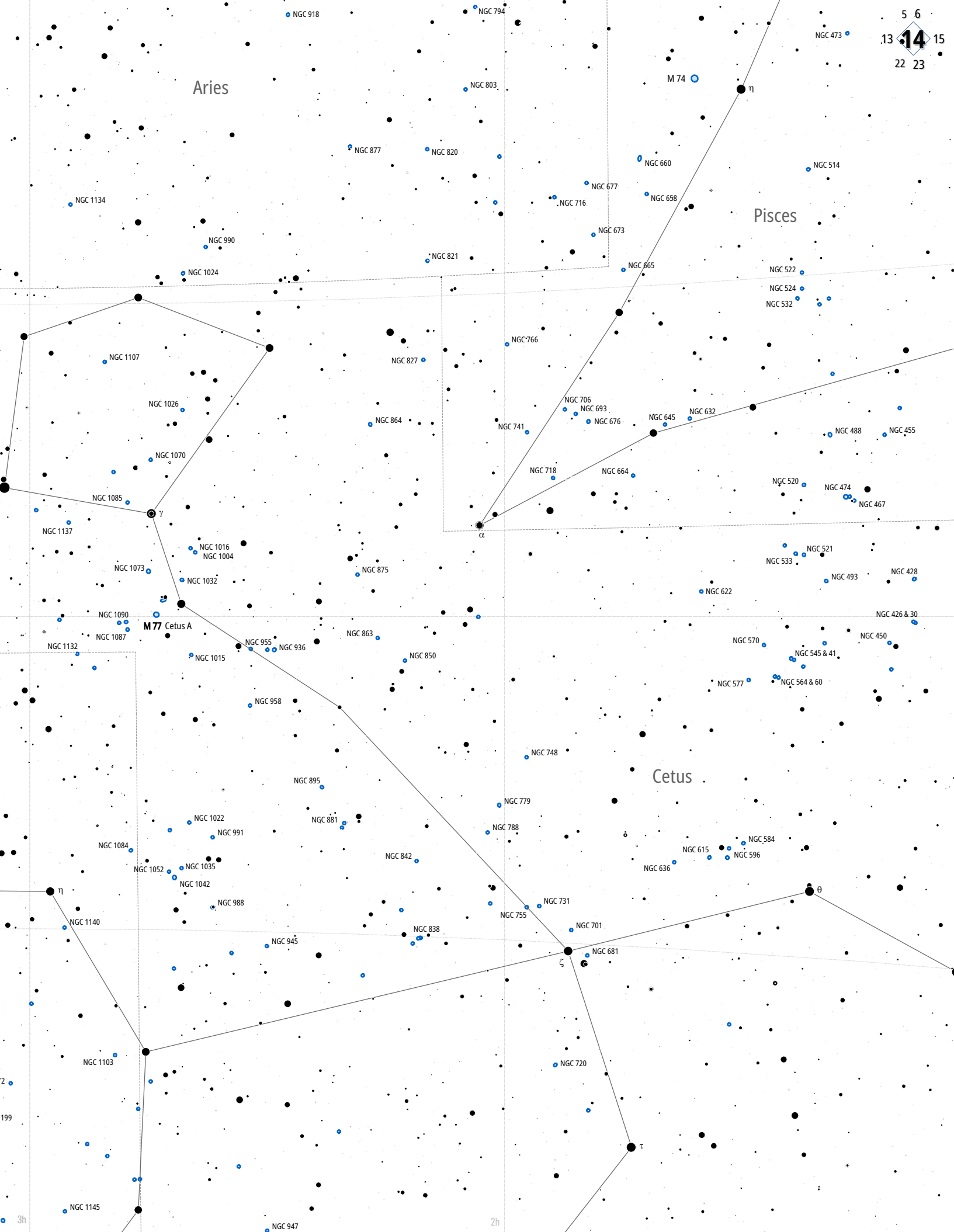
21

19









5 6
13 14 15
22 23

Aries

Pisces

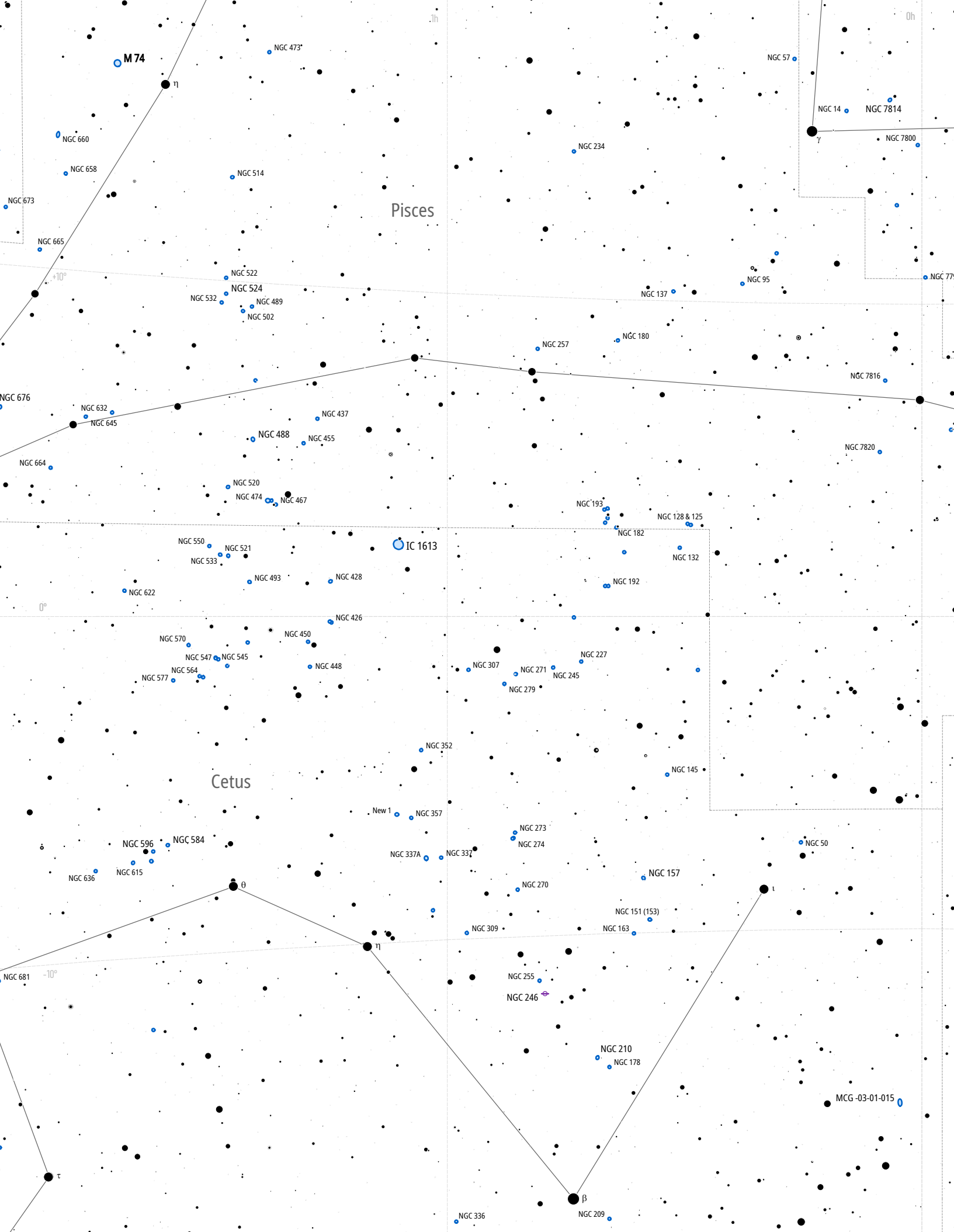
Cetus

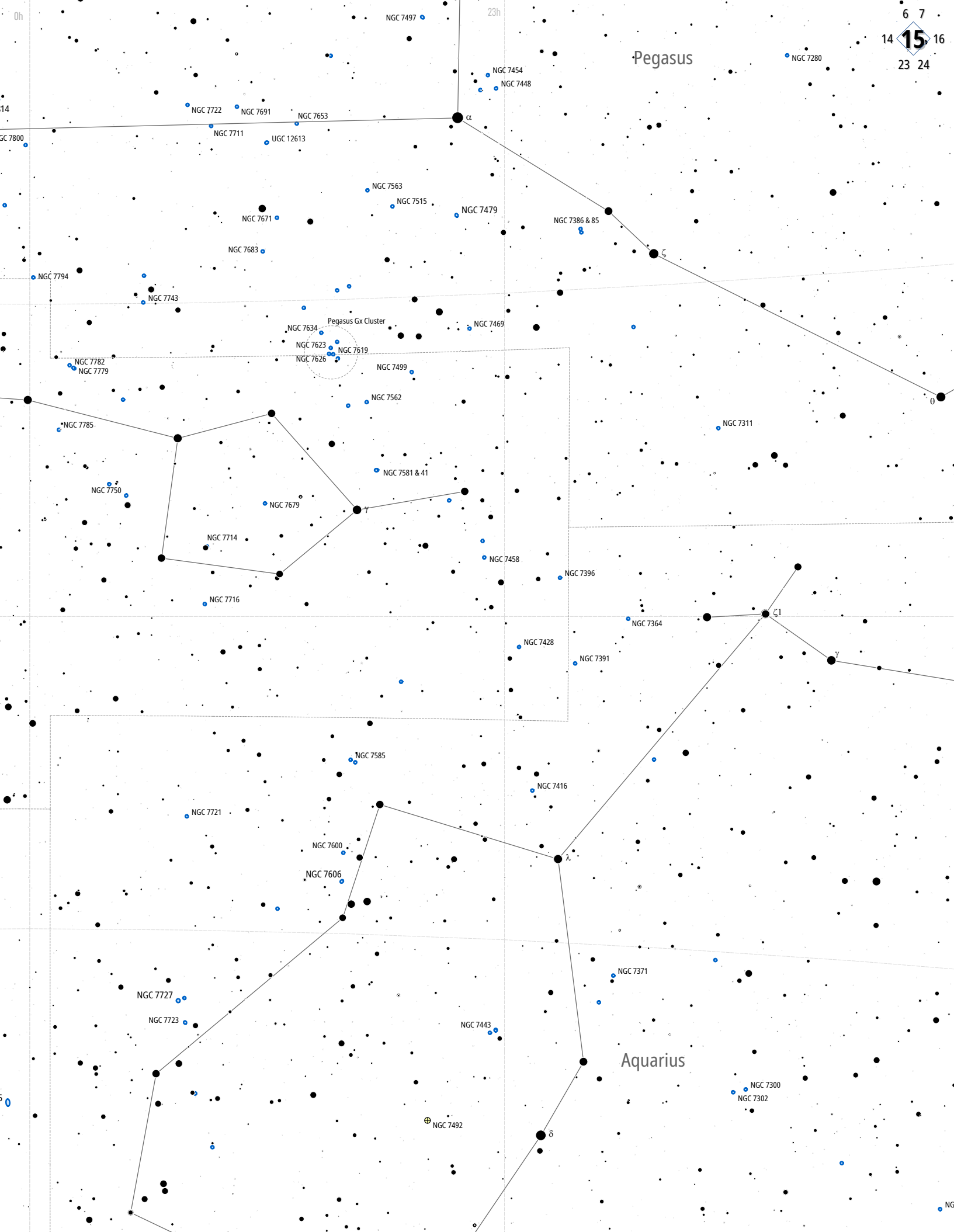
M77 Cetus A

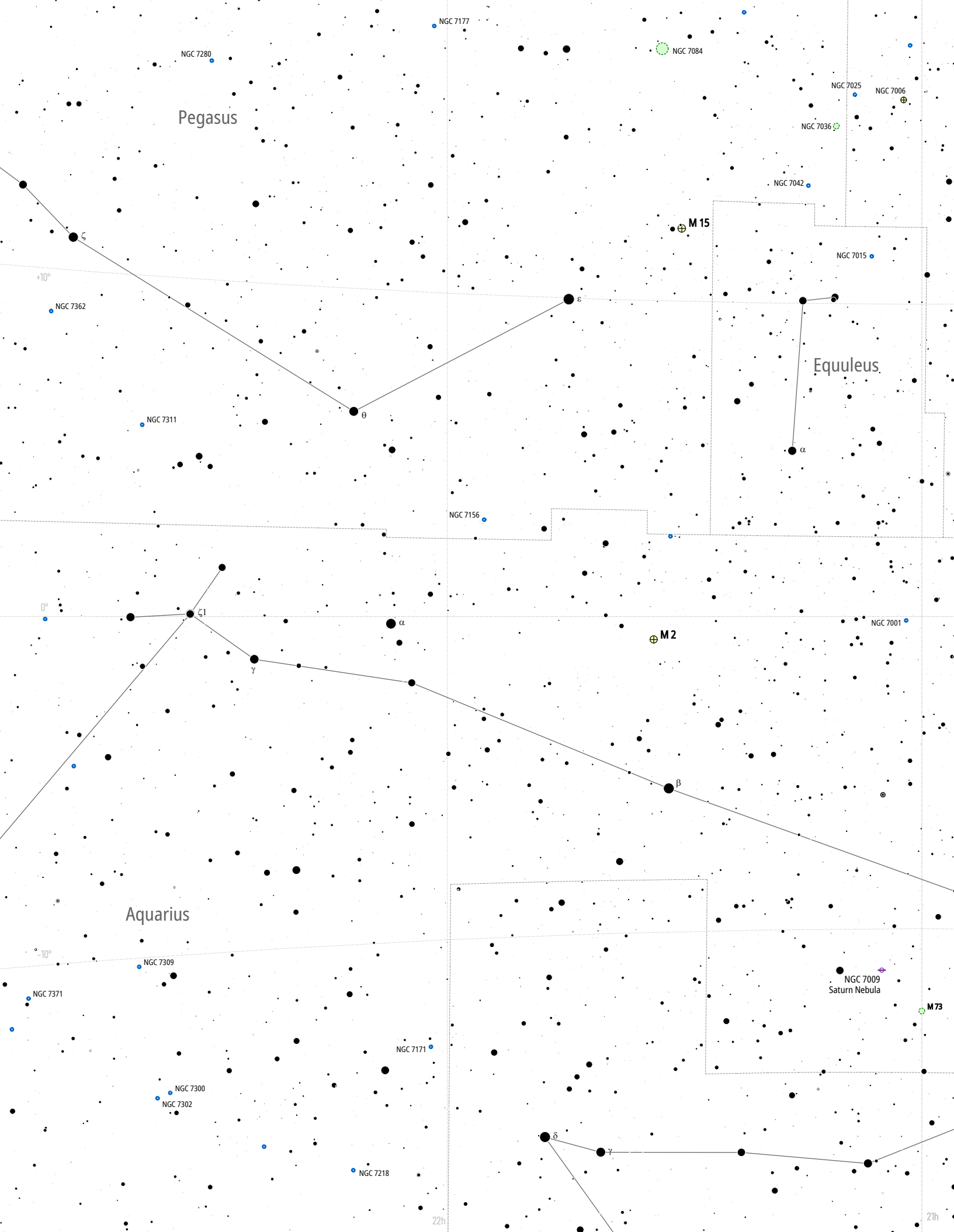
M74

2h

3h







Pegasus

Equuleus

Aquarius

M15

M2

M73

NGC 7009
Saturn Nebula

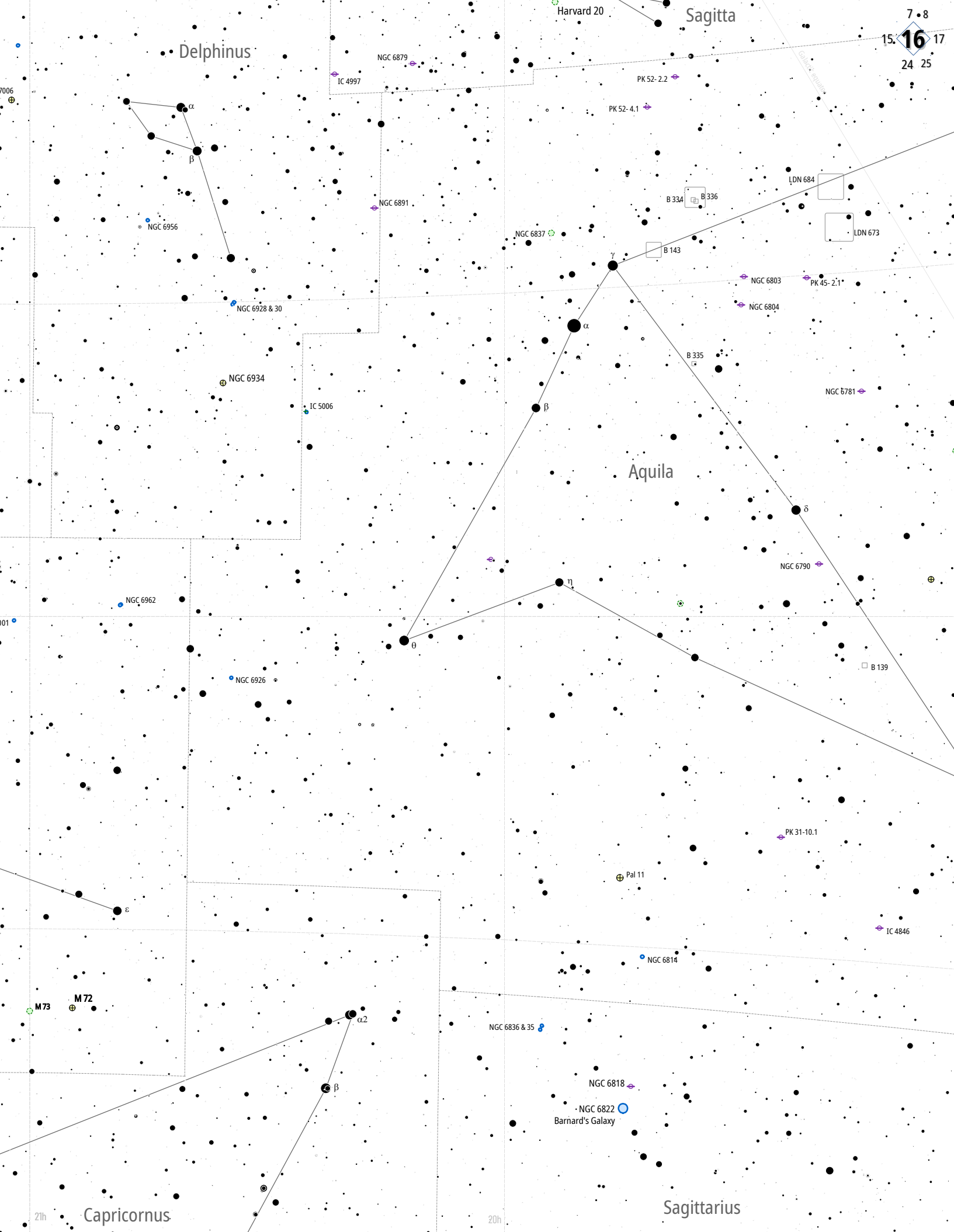
+10°

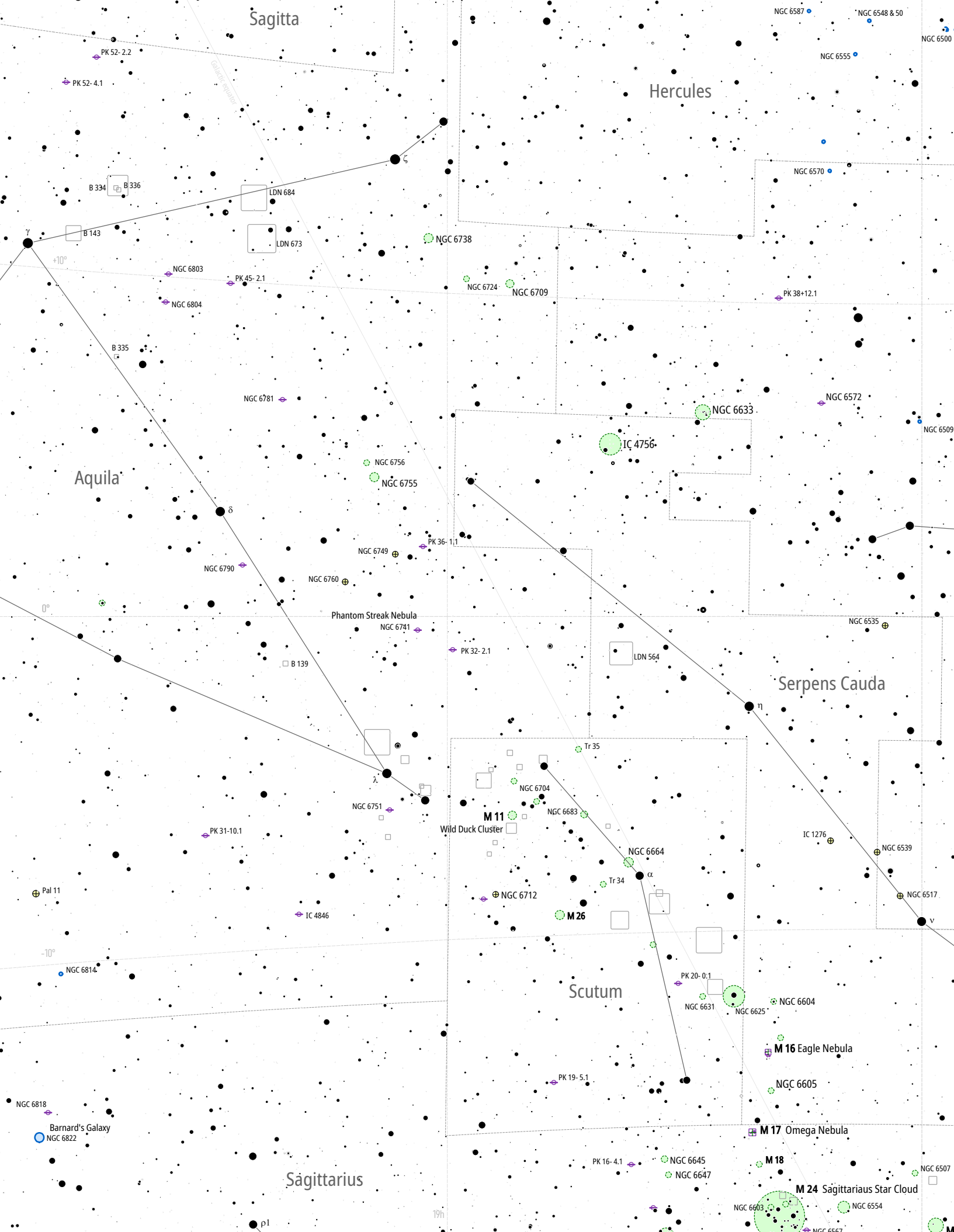
0°

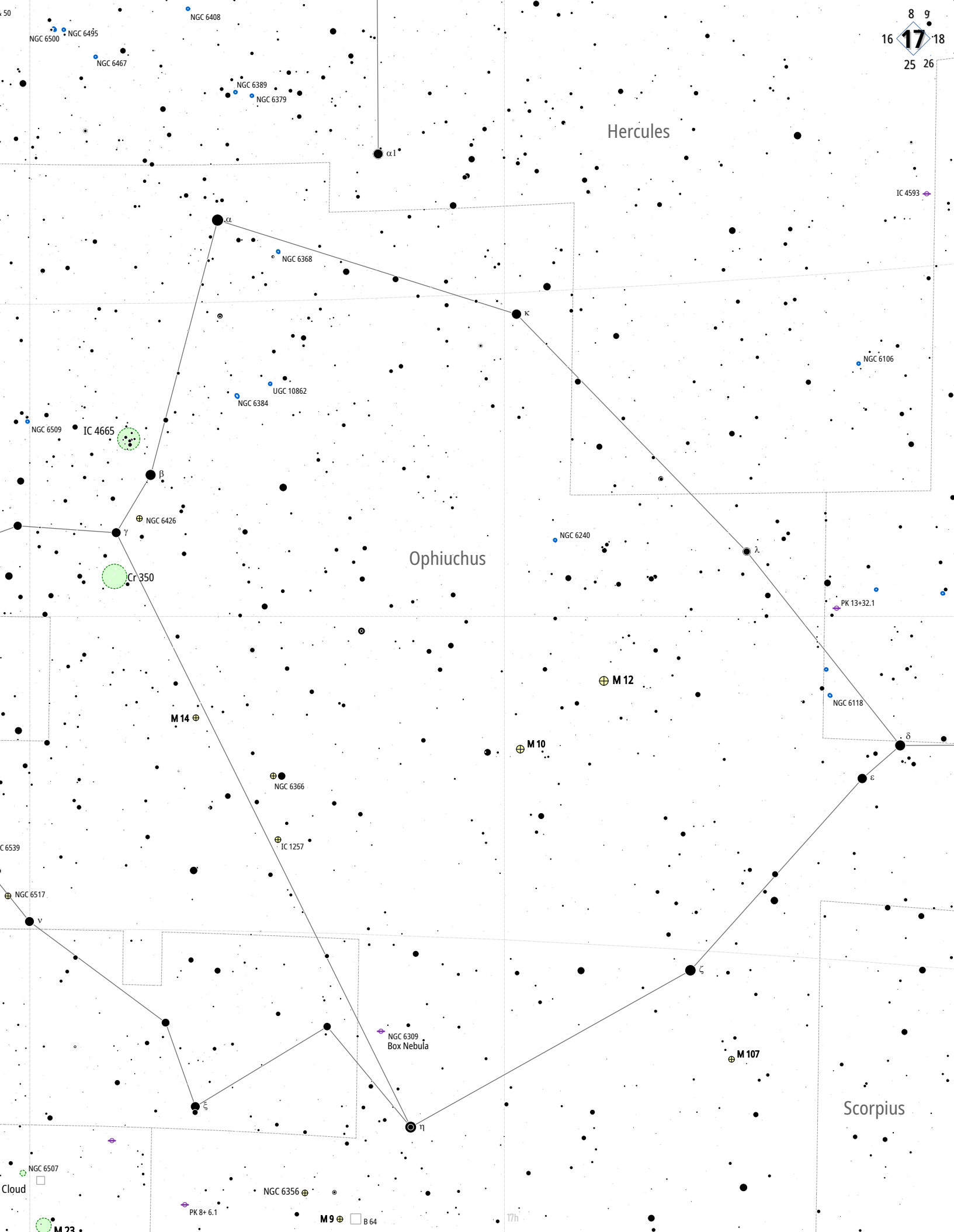
-10°

22h

21h







8 9
16 17 18
25 26

Hercules

Ophiuchus

Scorpius

M 9

17h

Cloud

M 73

PK 8+ 6.1

NGC 6356

B 64

M 107

M 10

M 12

M 14

Cr 350

IC 4665

NGC 6426

NGC 6384

UGC 10862

NGC 6368

NGC 6379

NGC 6389

NGC 6467

NGC 6495

NGC 6500

IC 4593

NGC 6106

NGC 6118

PK 13+32.1

C 6539

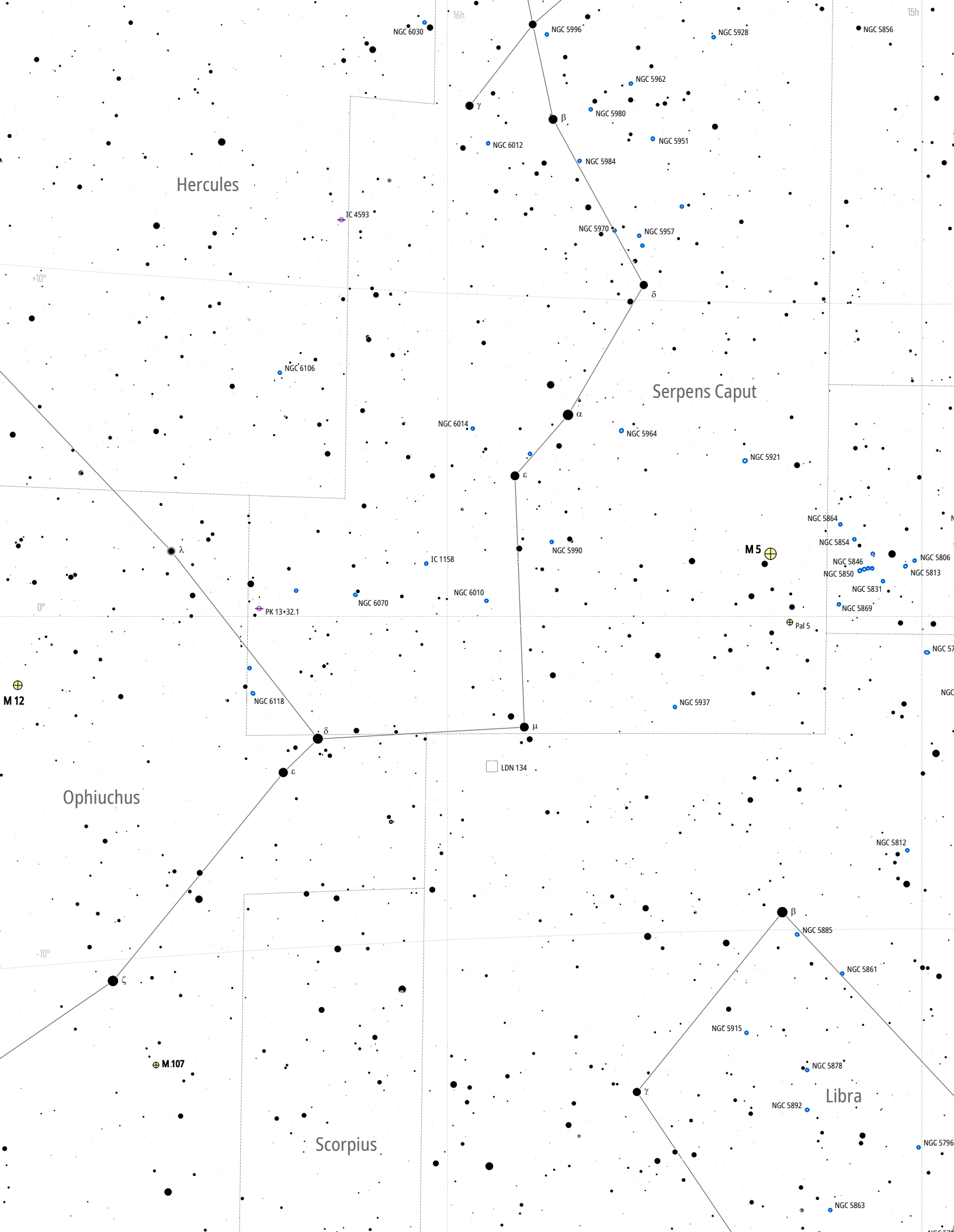
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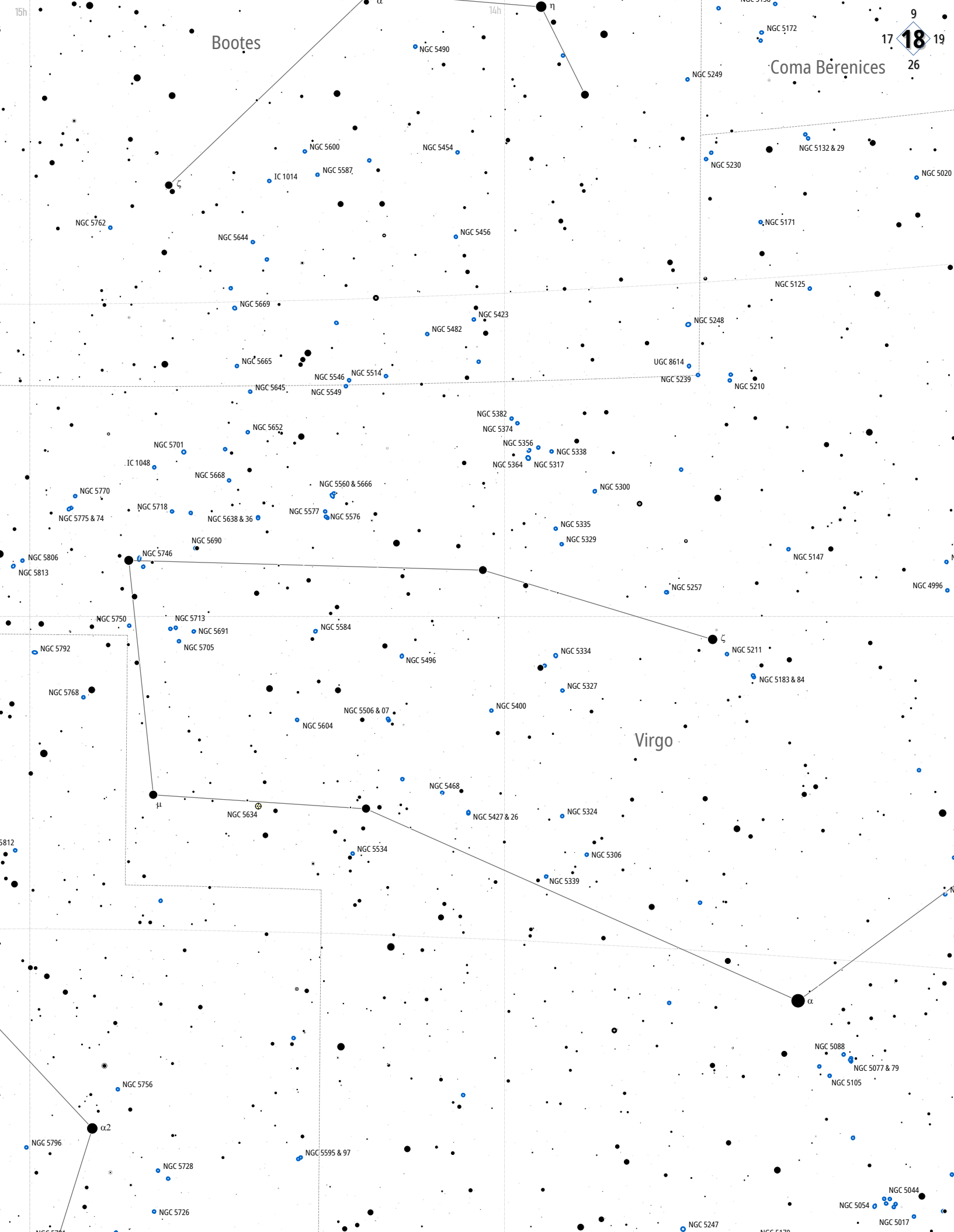
NGC 6309
Box Nebula

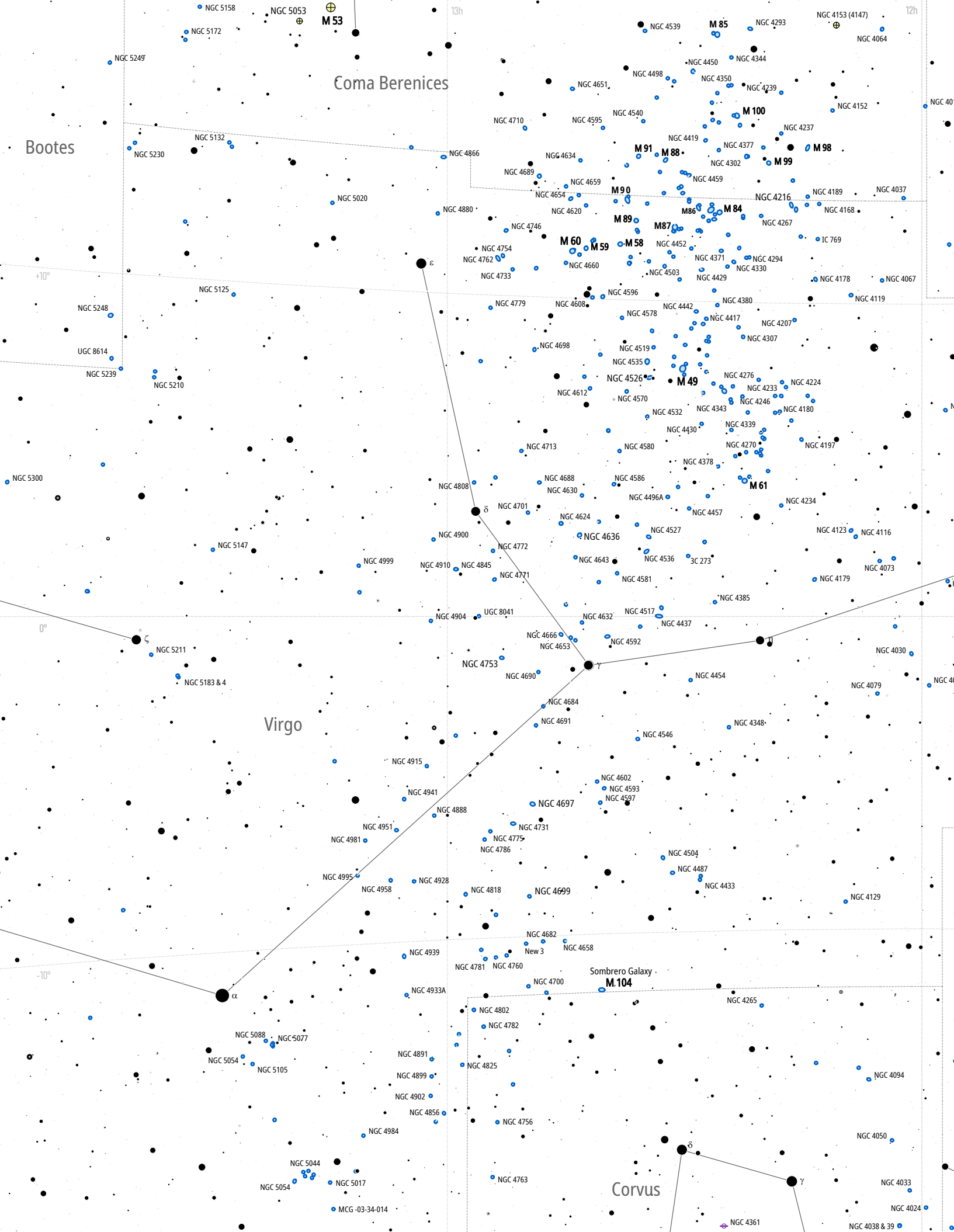
NGC 6366

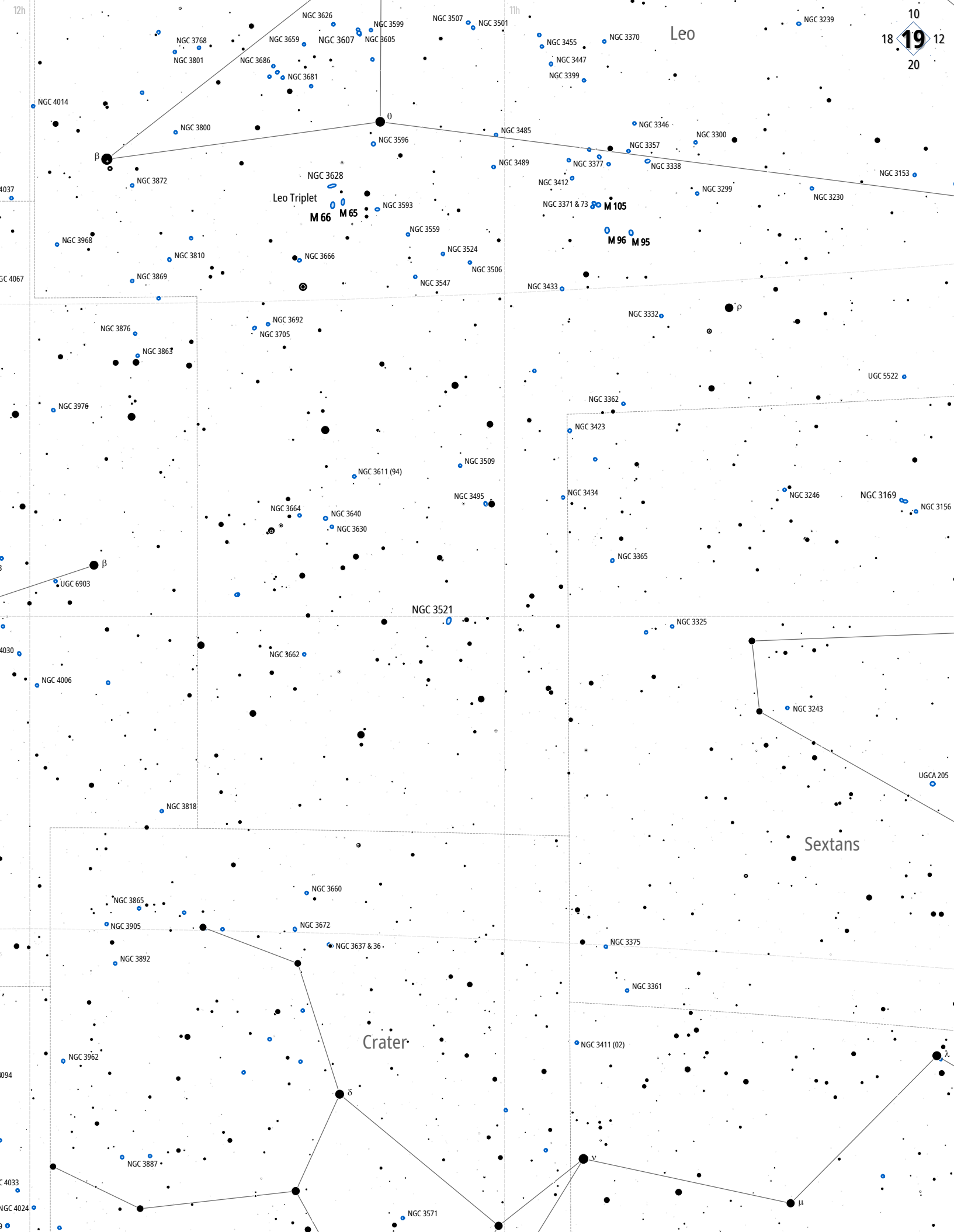
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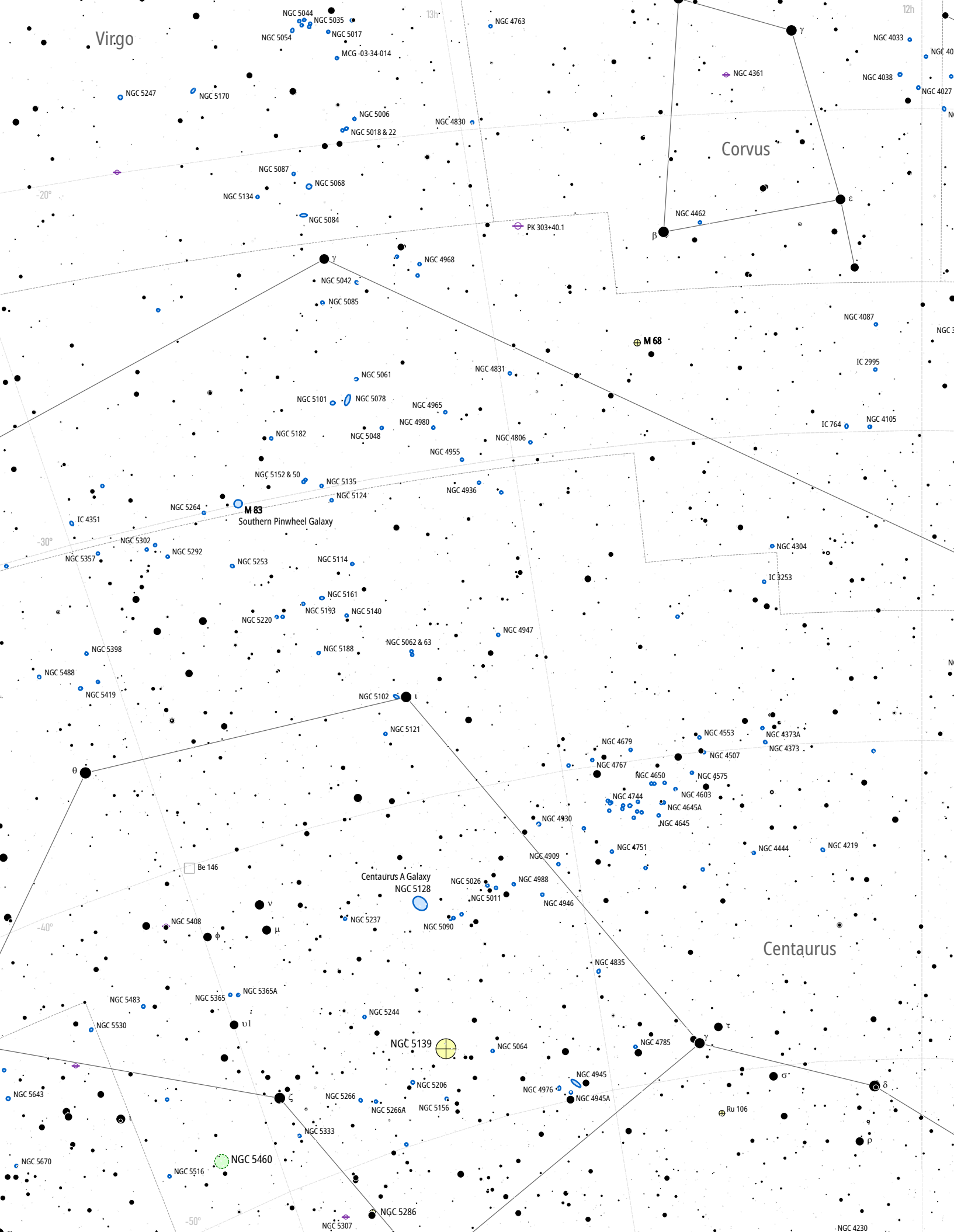
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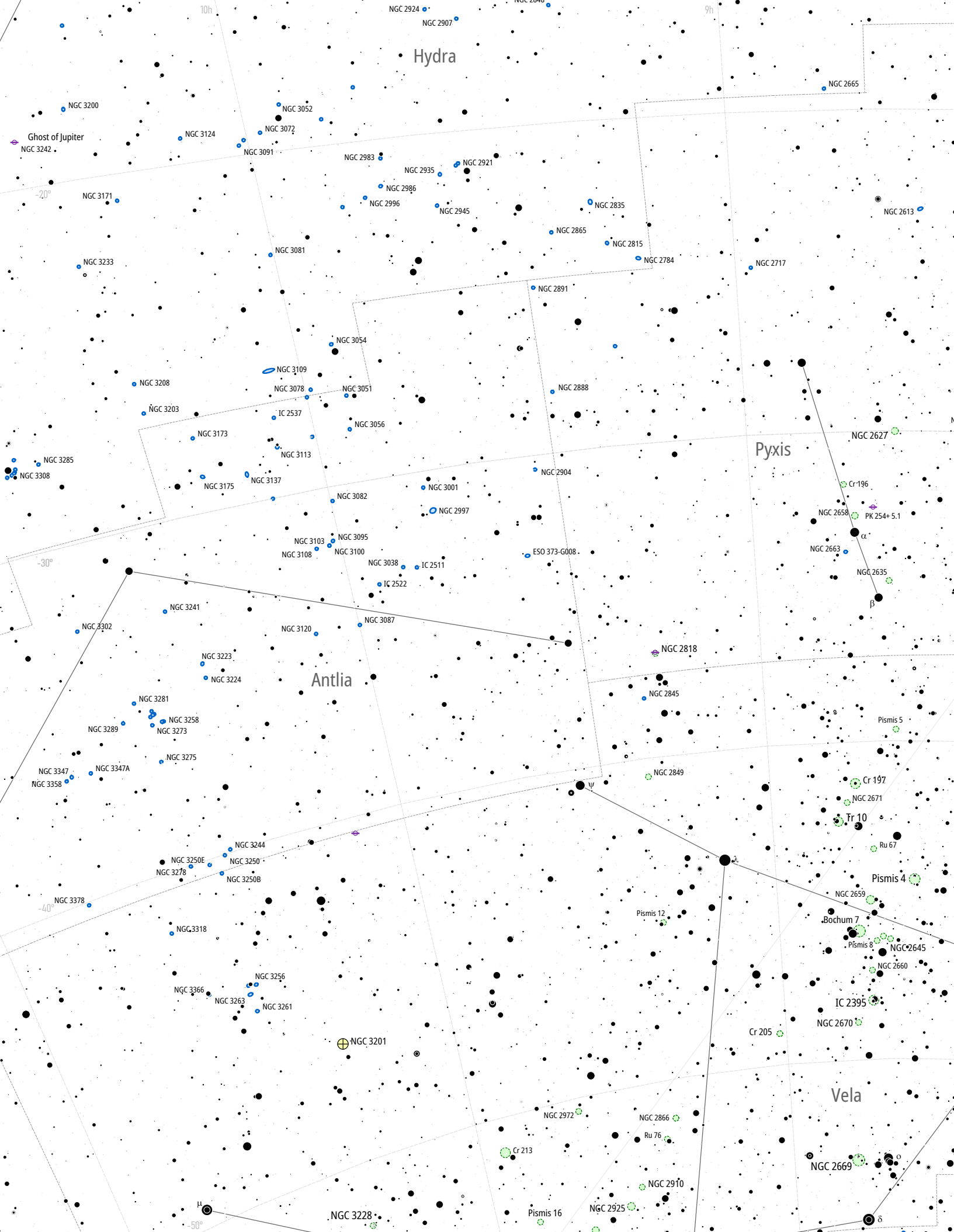


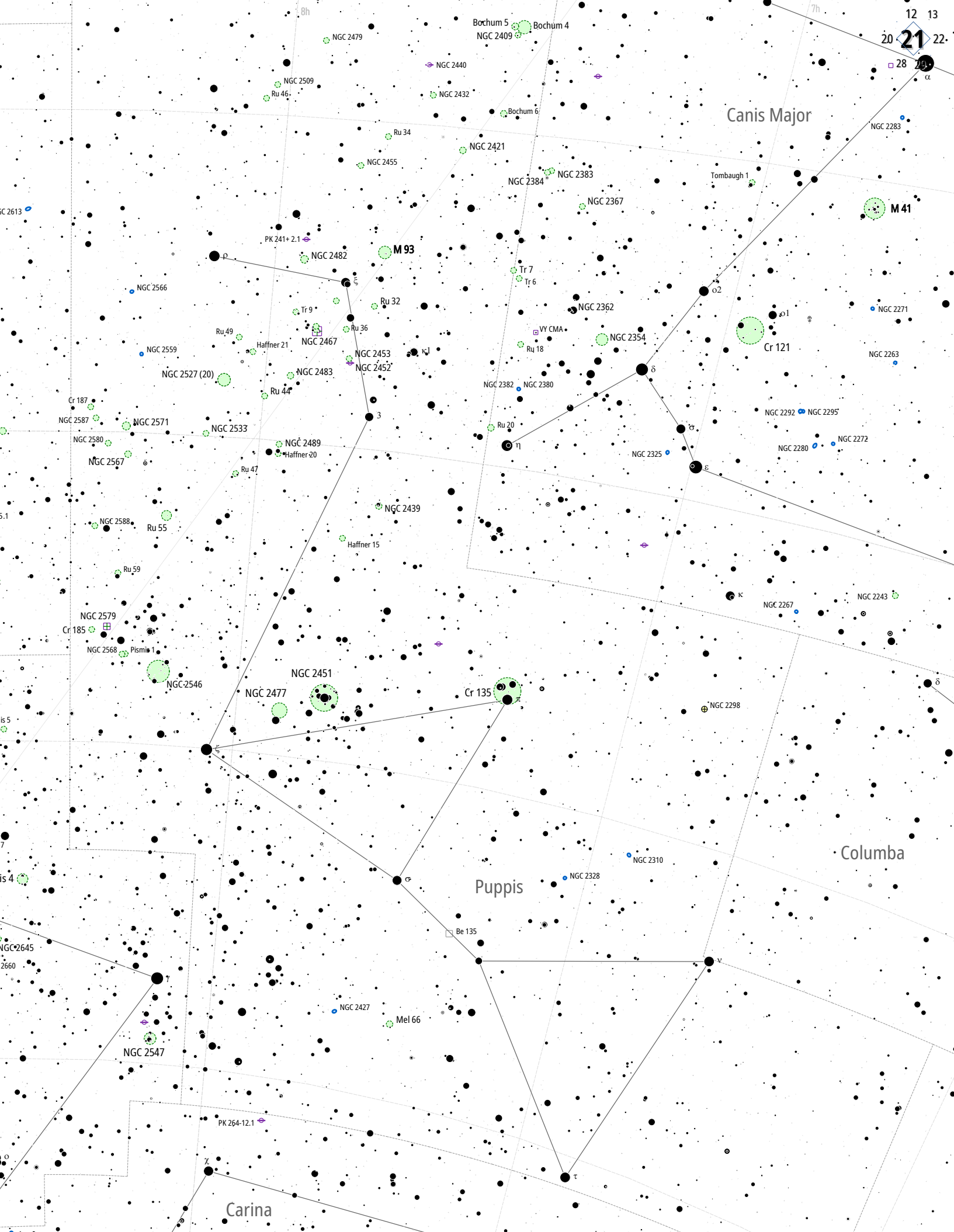


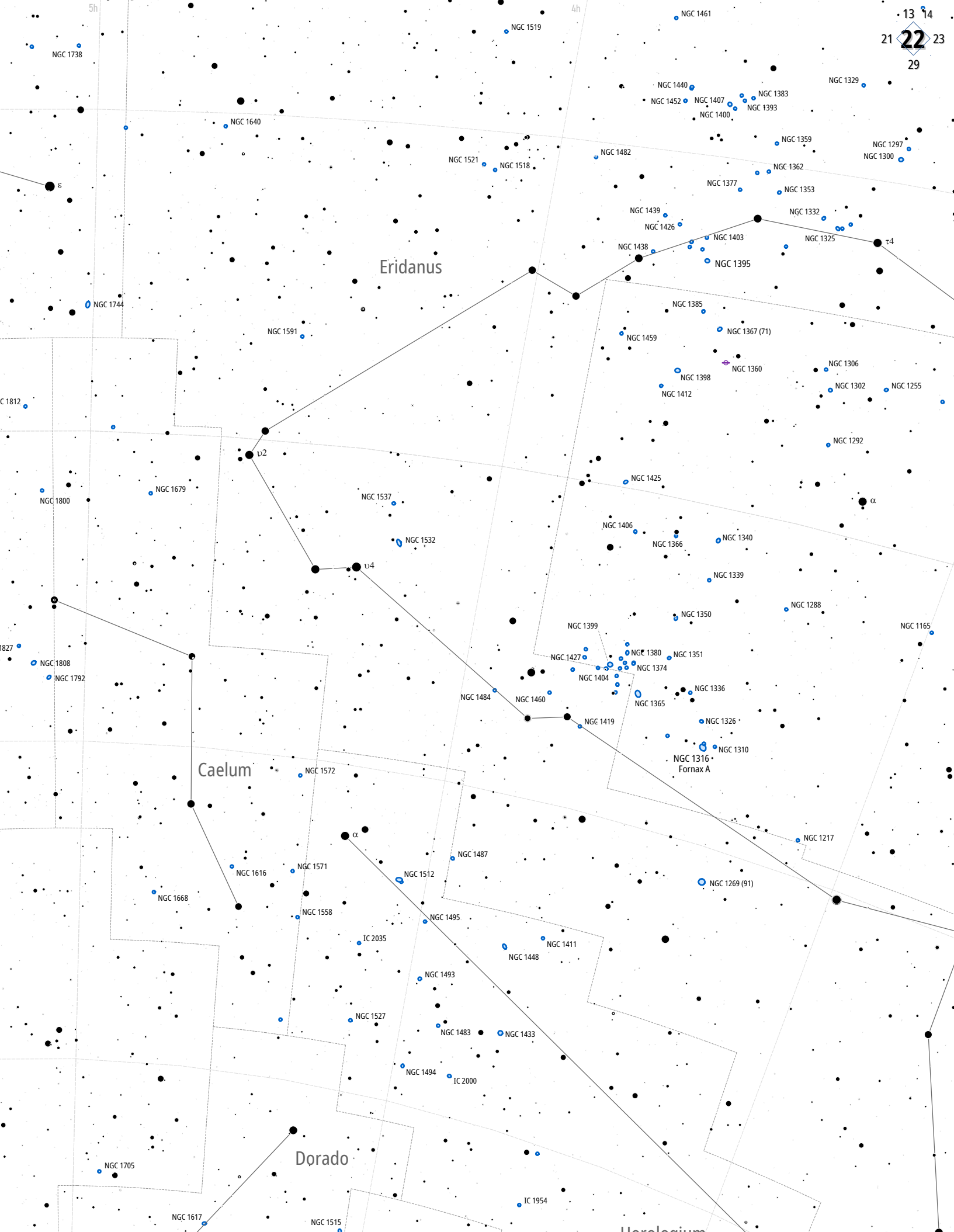












Eridanus

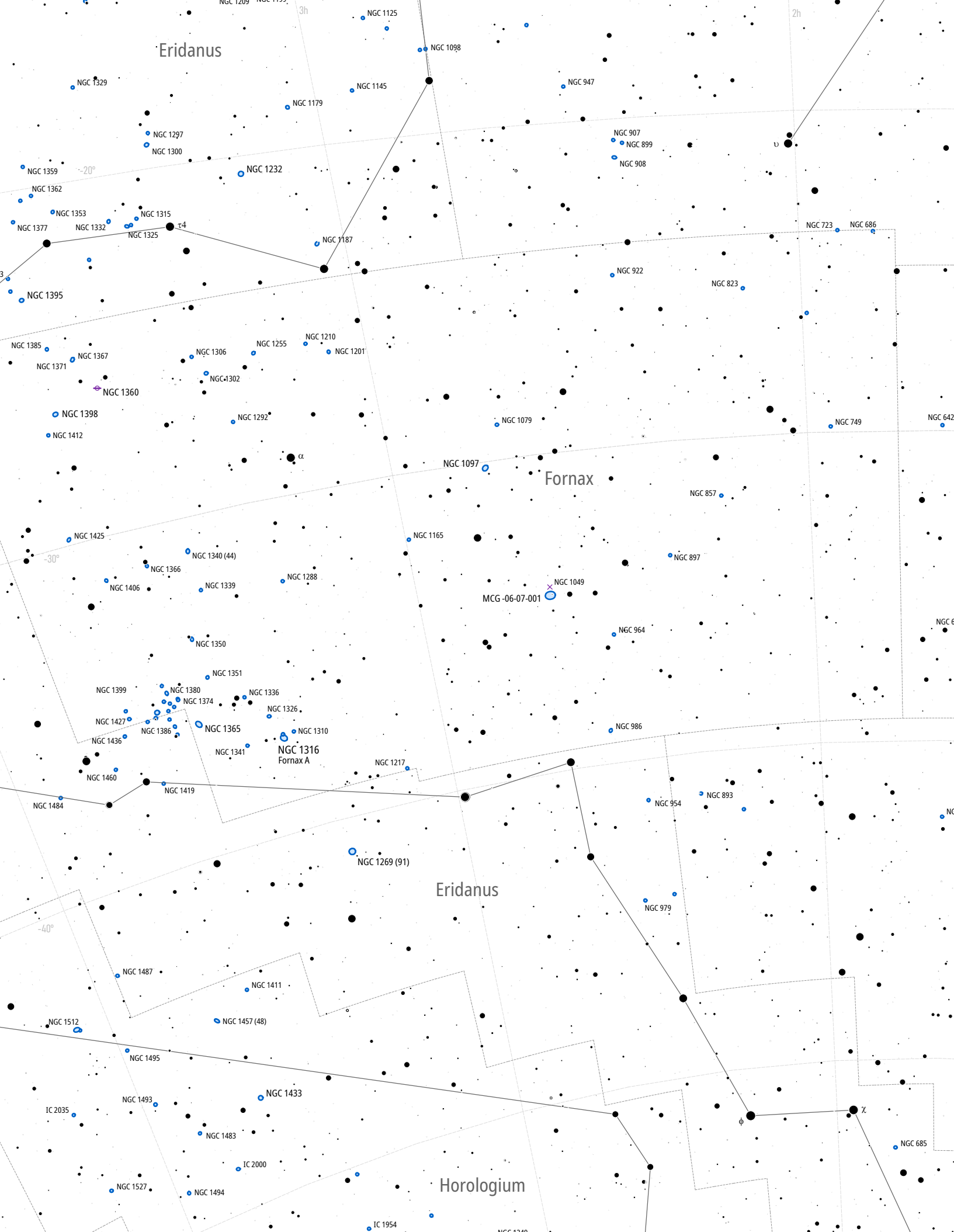
Caelum

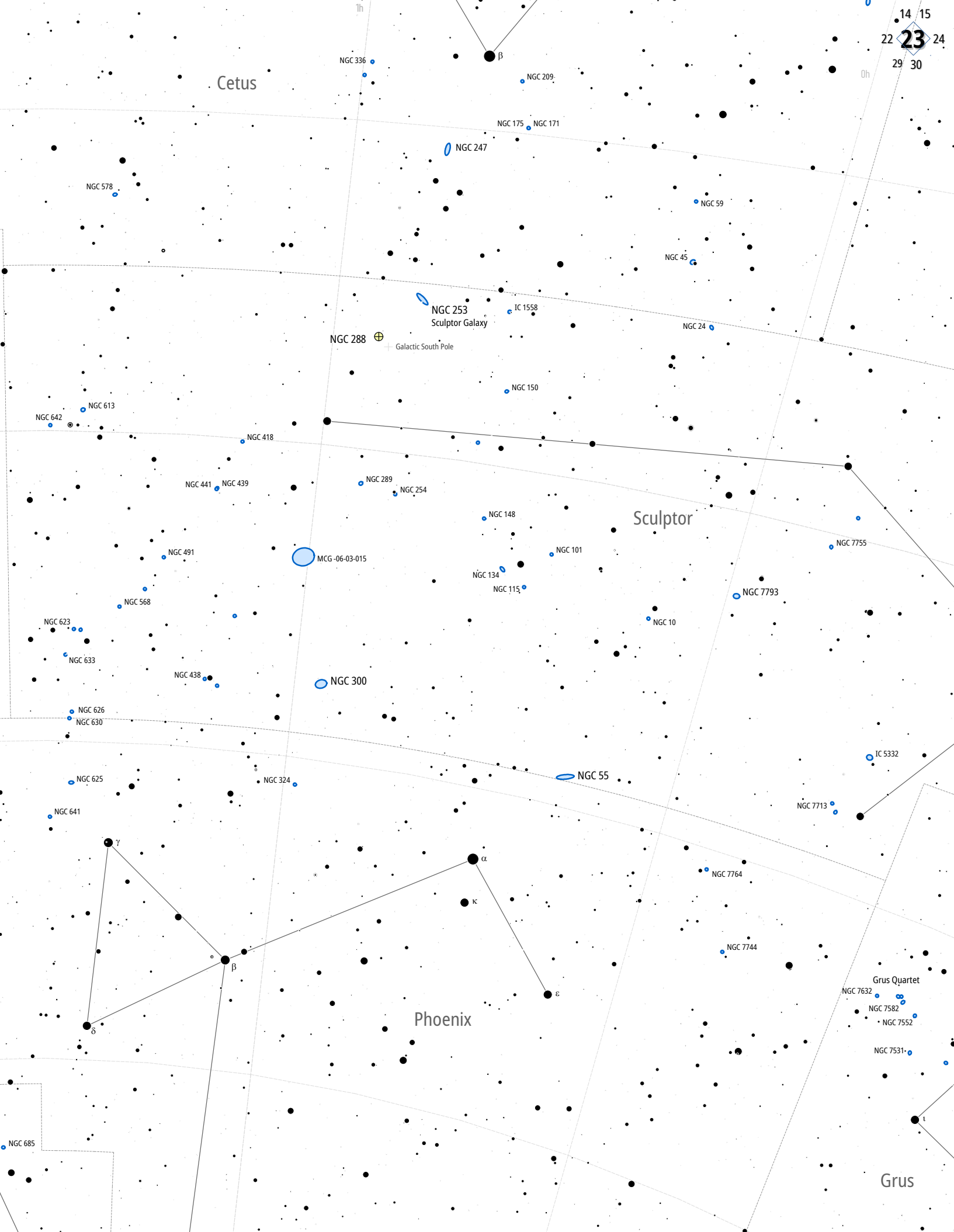
Dorado

Fornax

Fornax A

13 14
21 22 23
29





Cetus

Sculptor

Phoenix

Grus

Grus Quartet

NGC 7632
NGC 7582
NGC 7552
NGC 7531

NGC 7531

NGC 7531

NGC 7531

NGC 7531

NGC 7531

NGC 7531

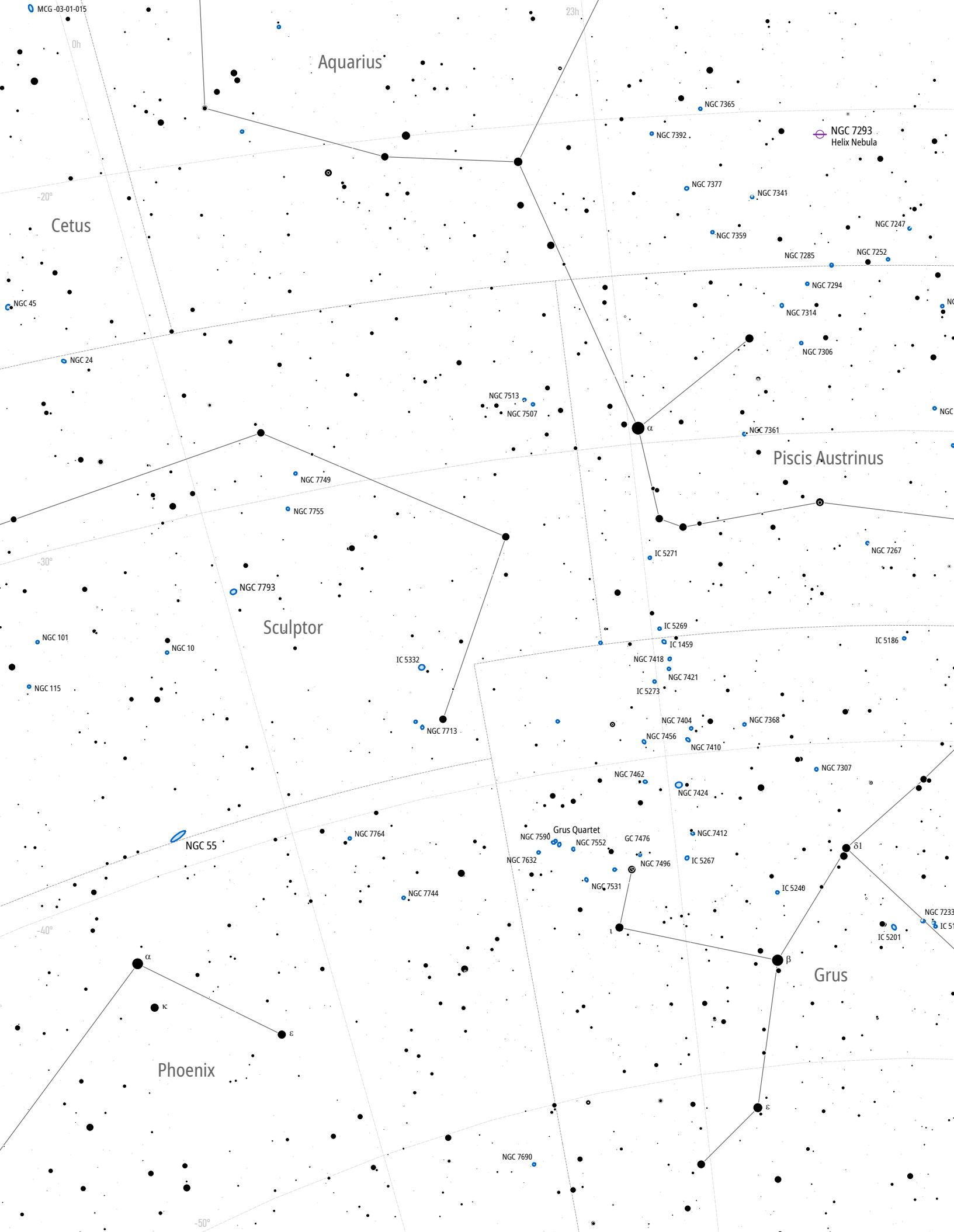
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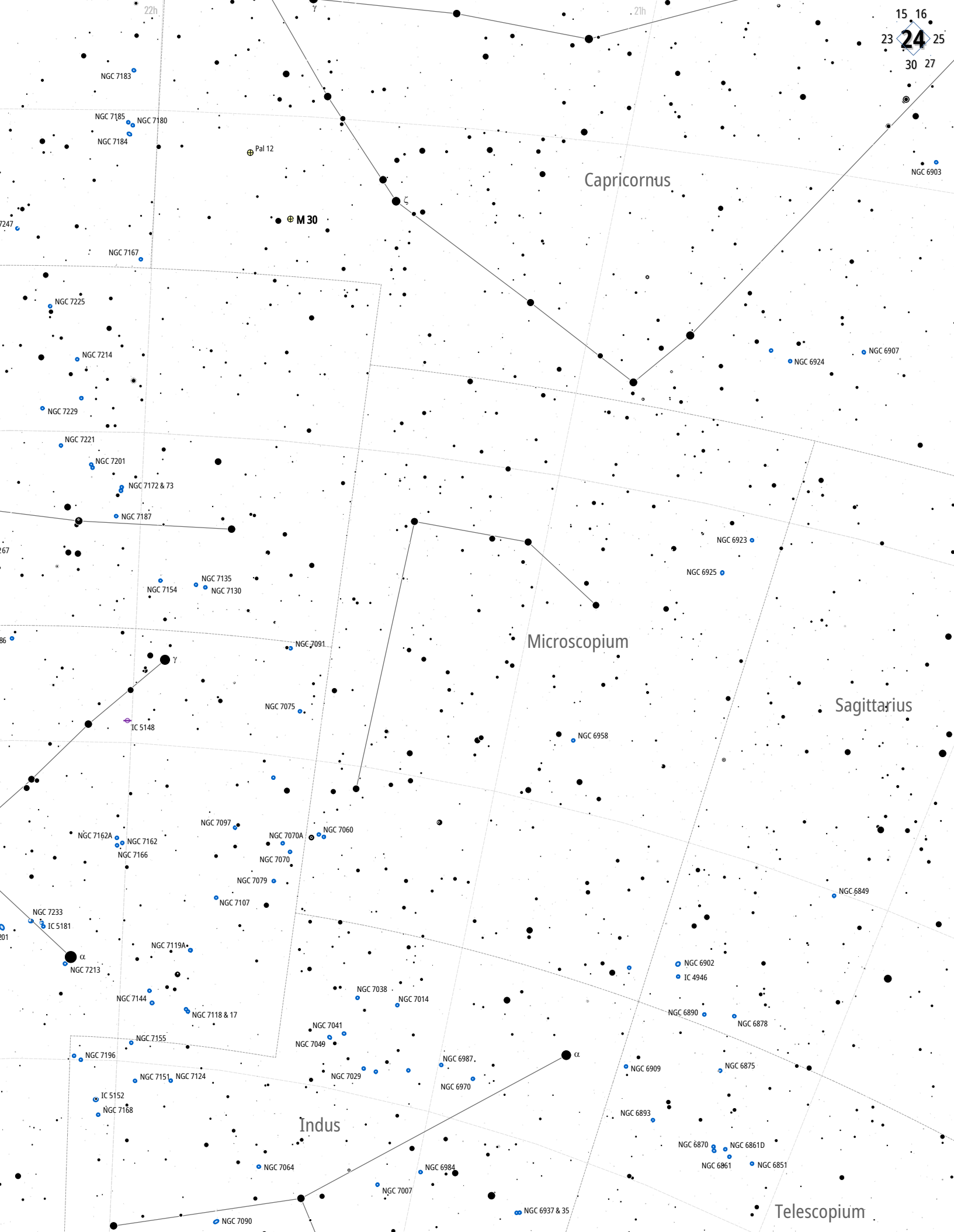
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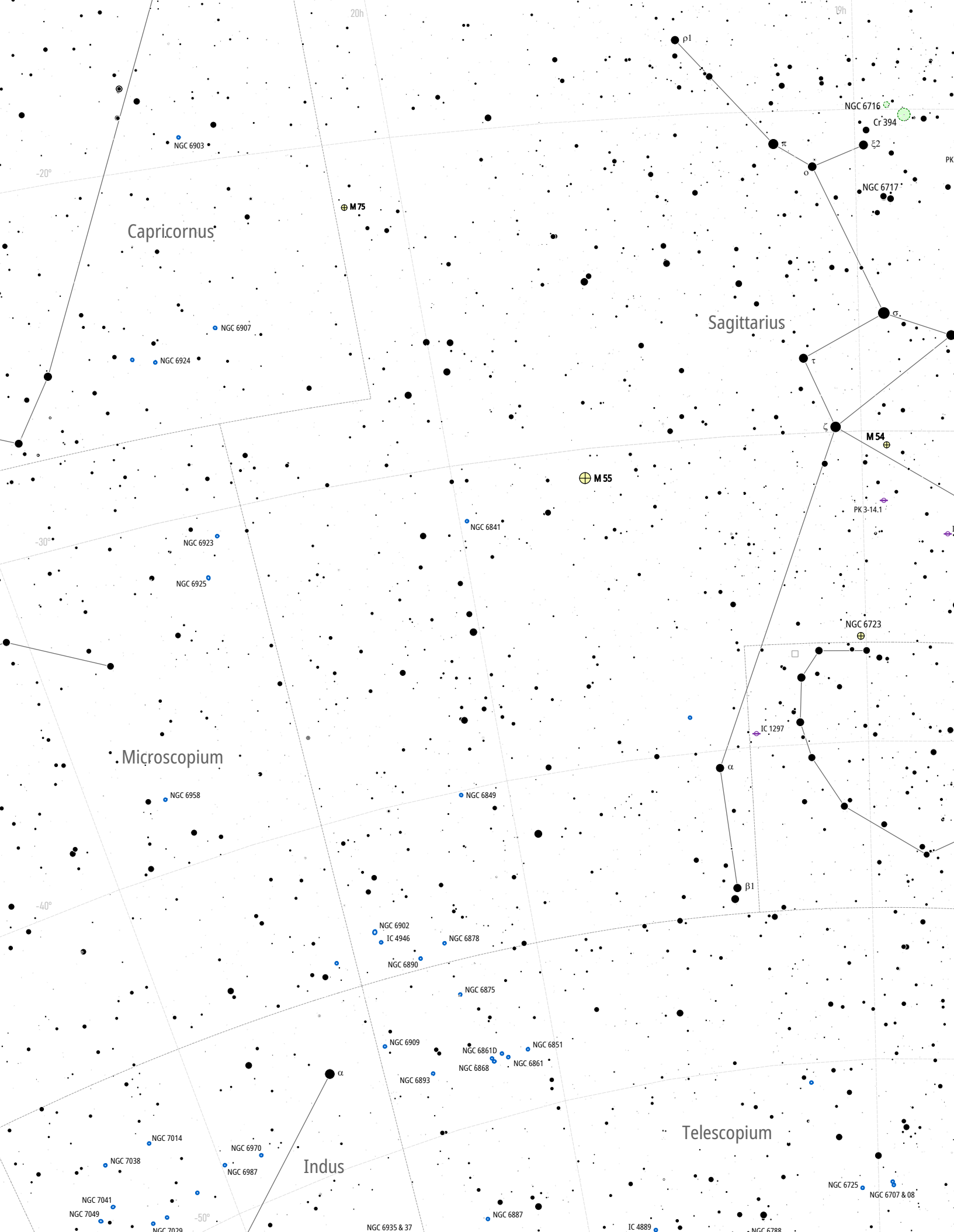
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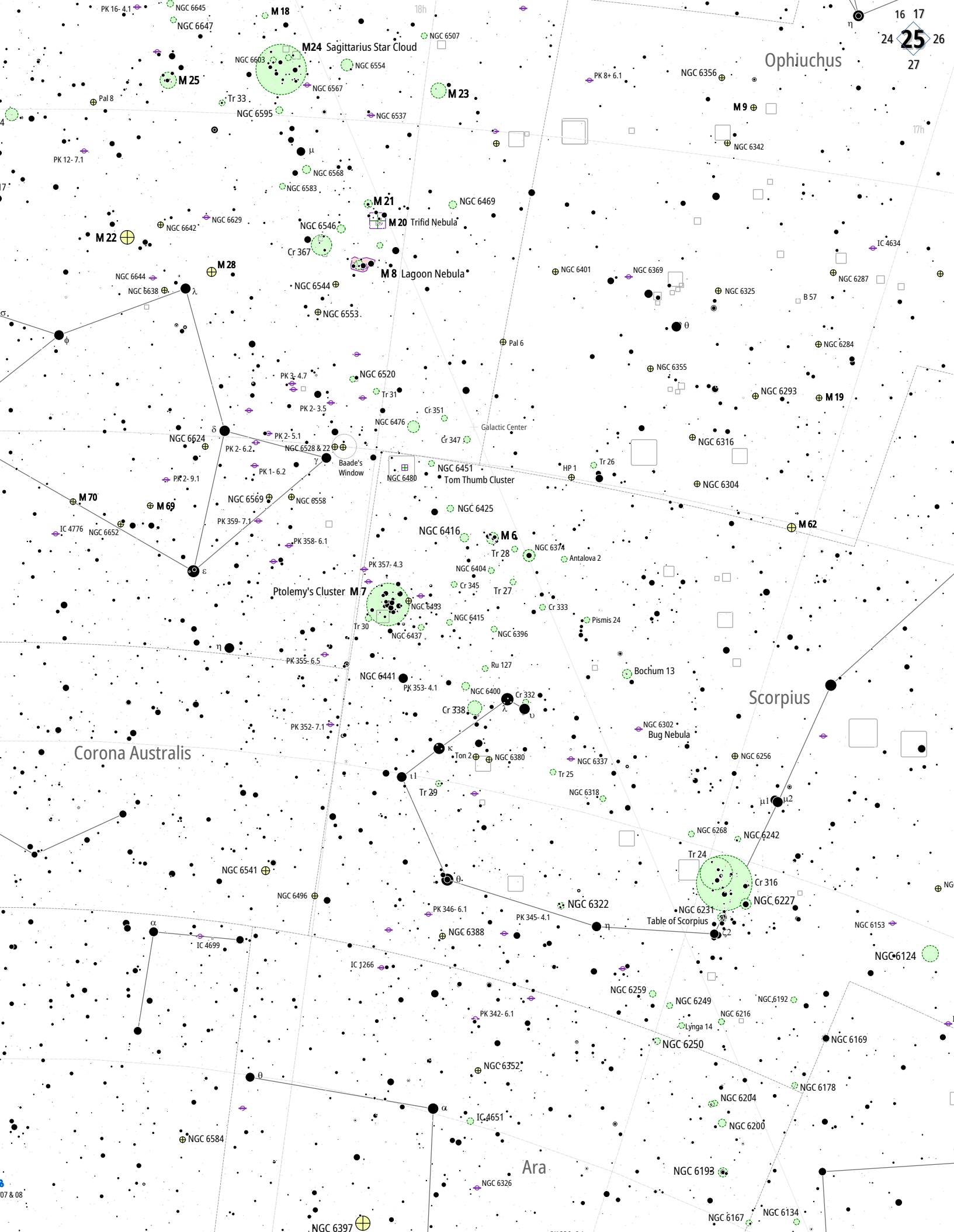
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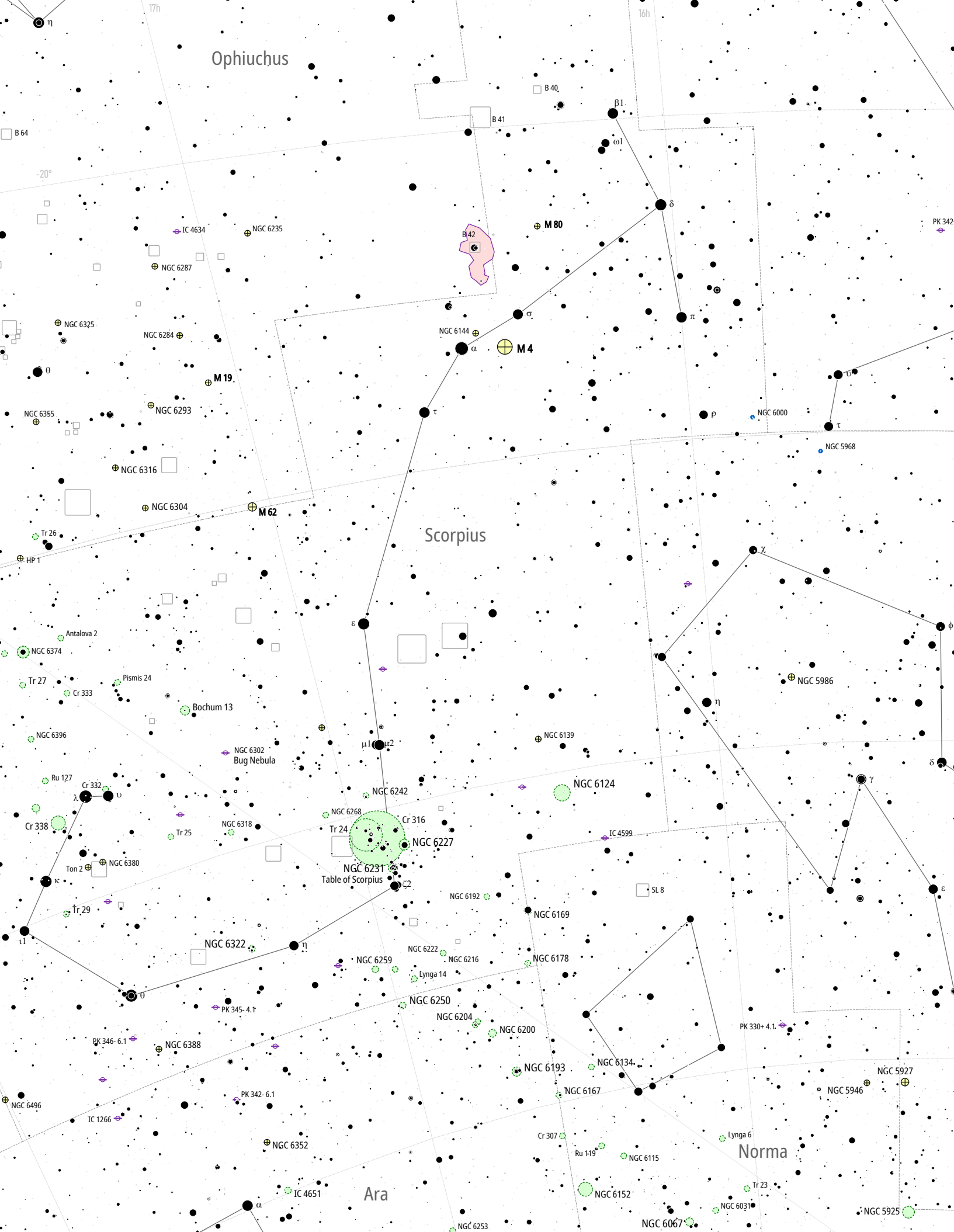
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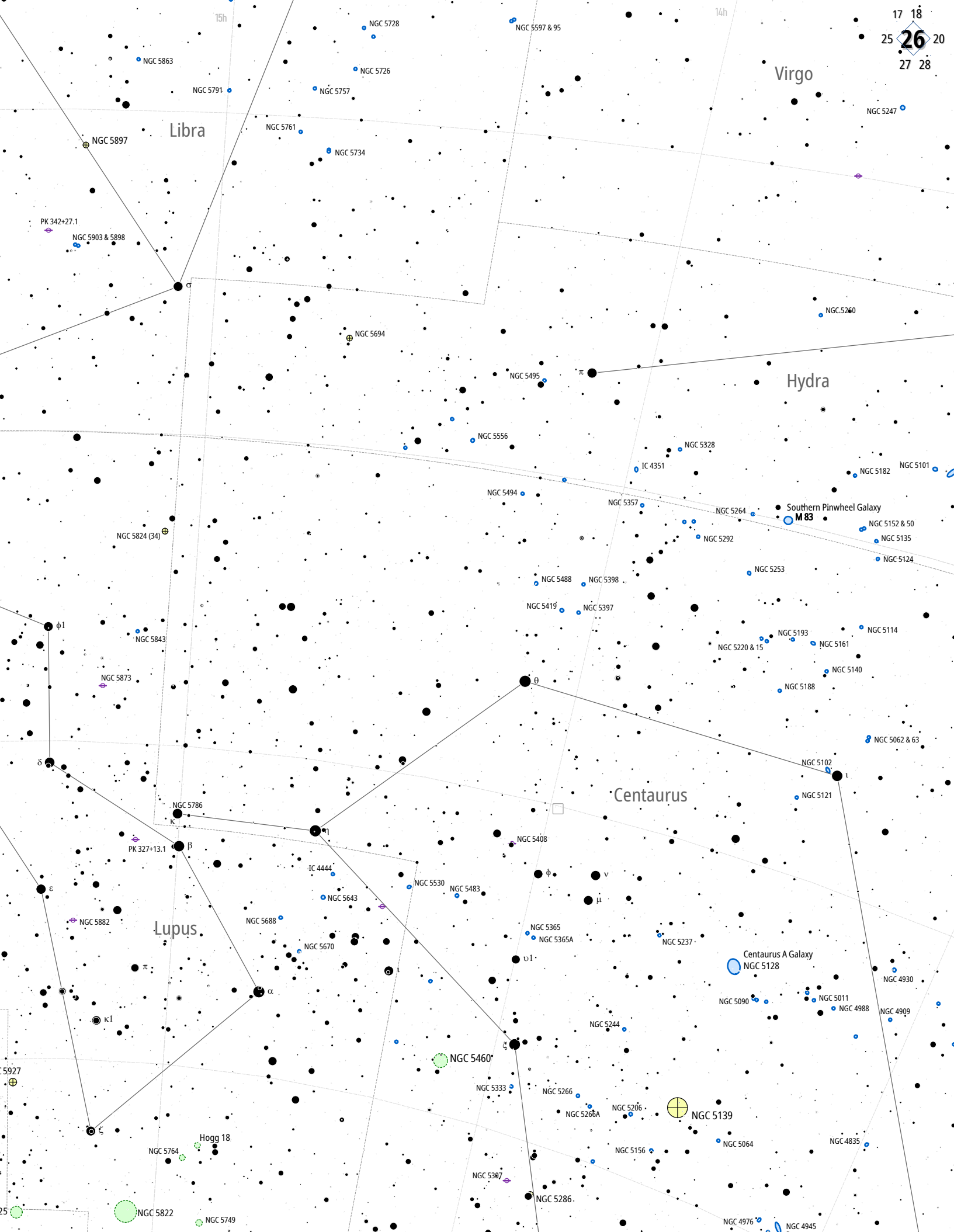


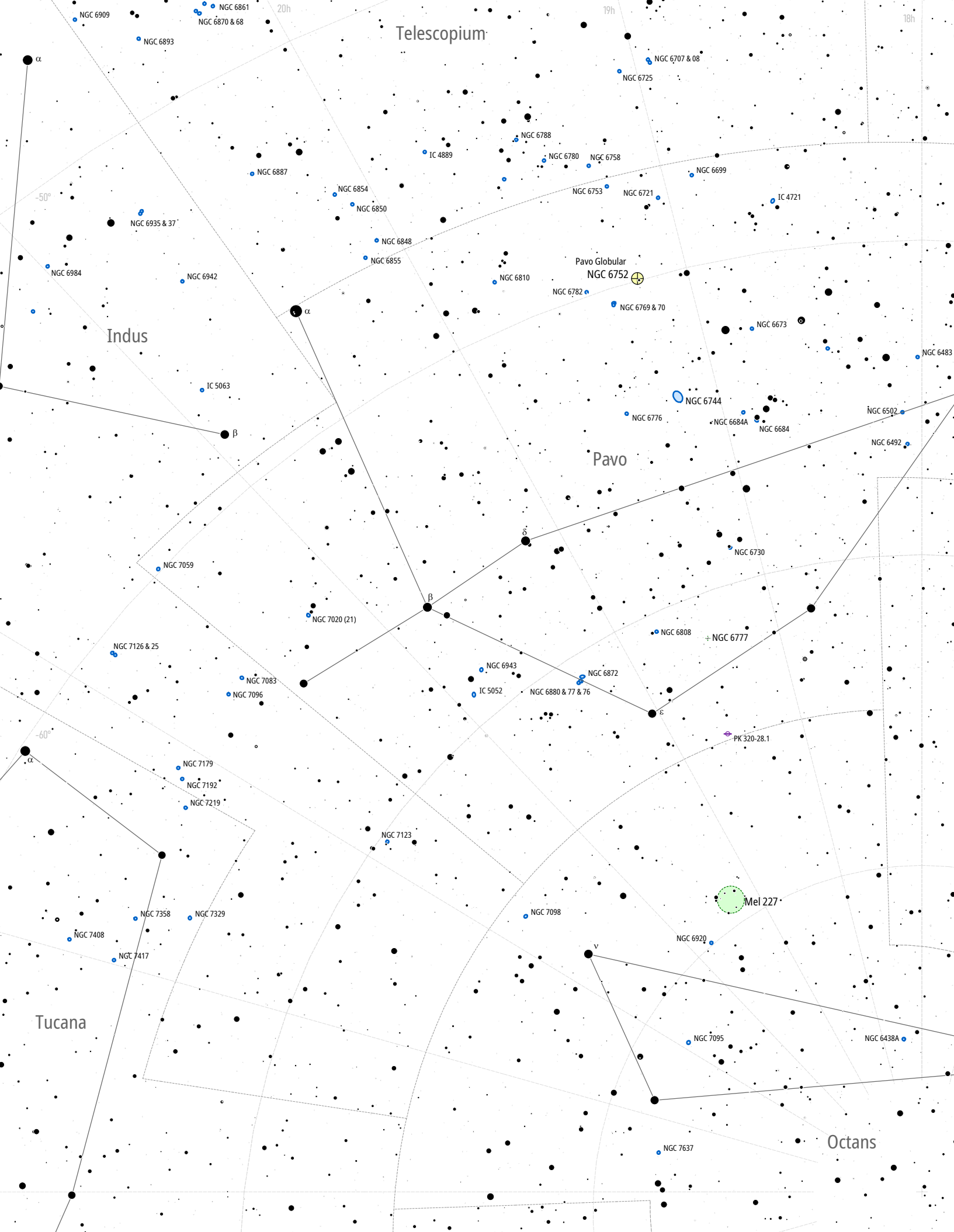


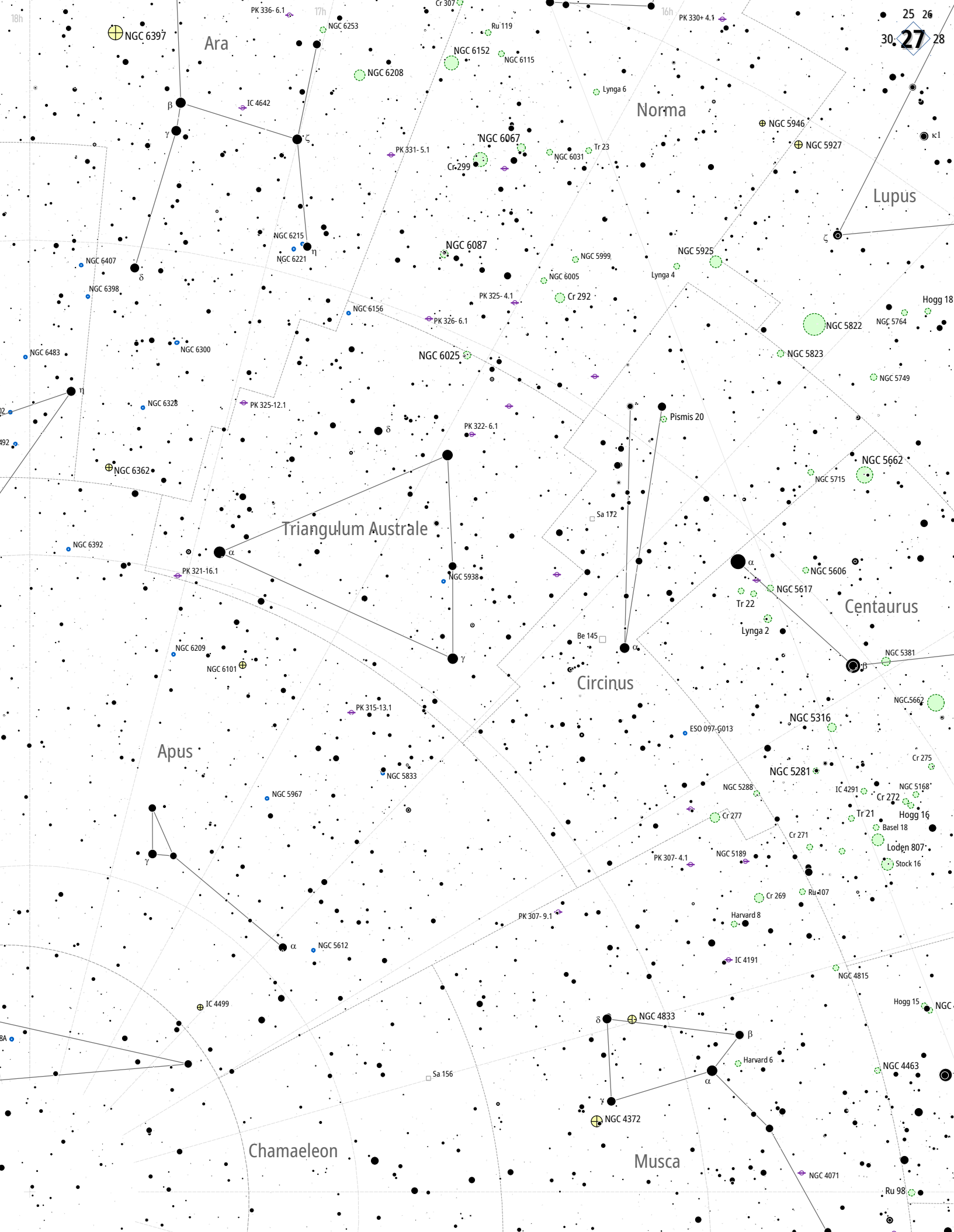


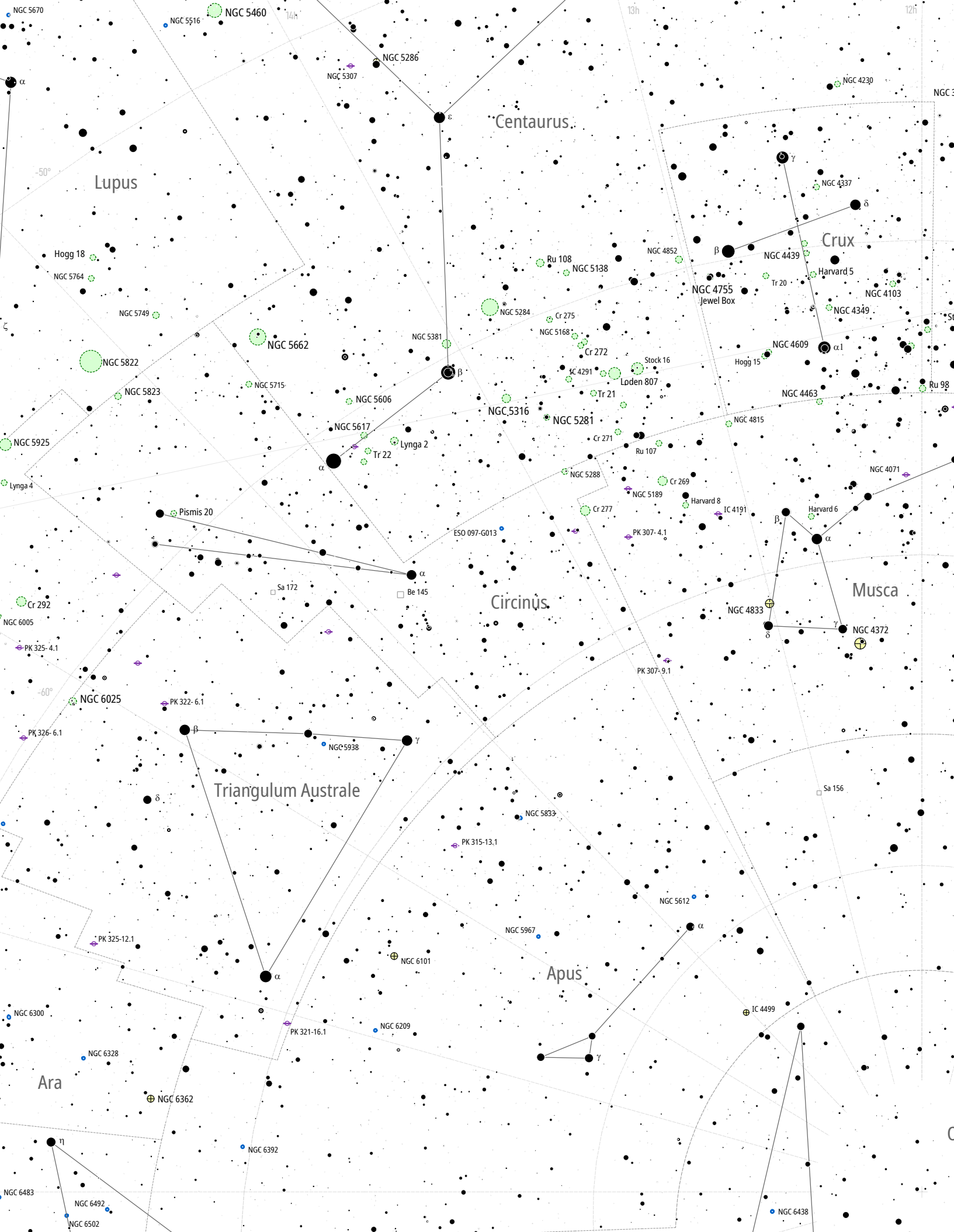


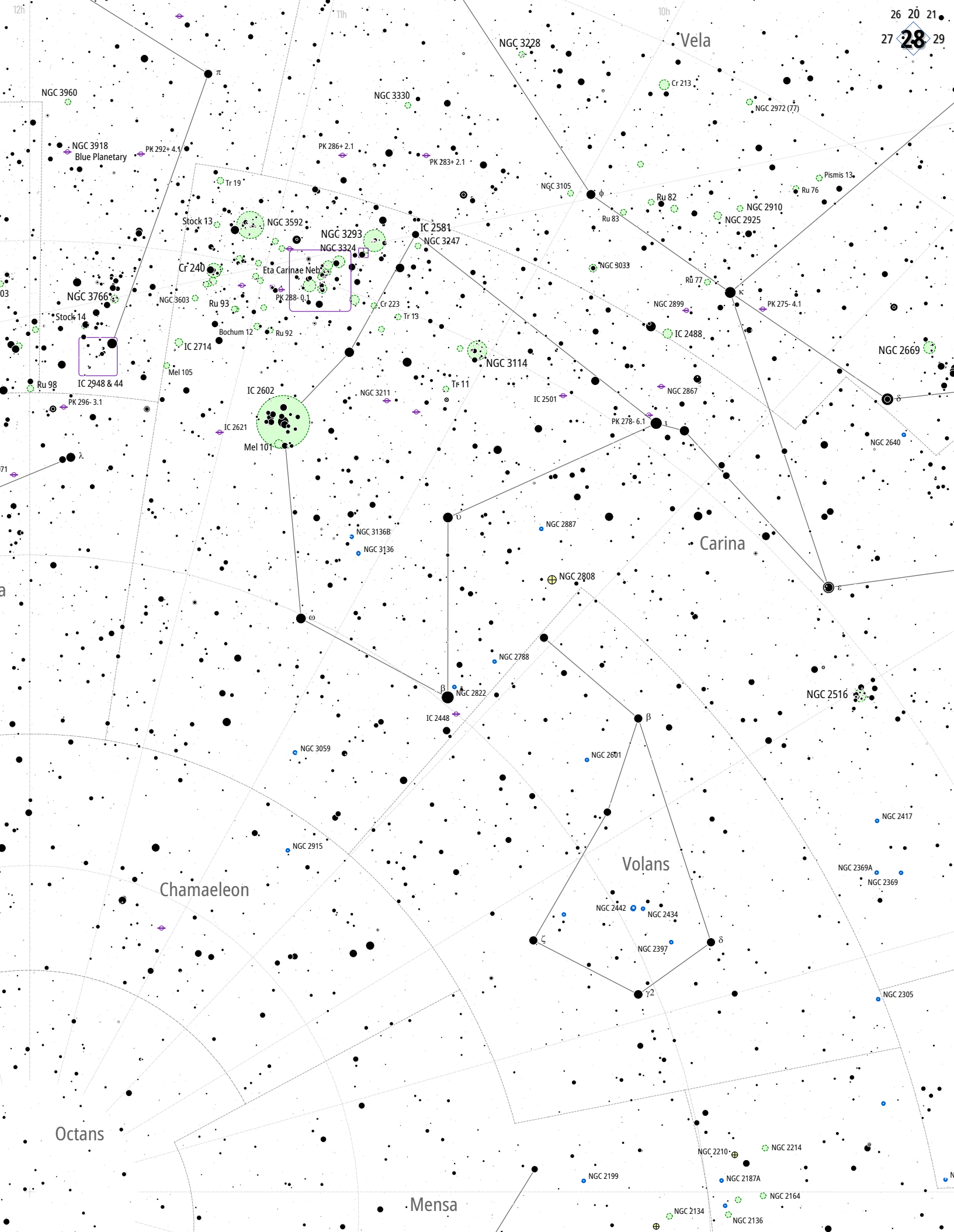


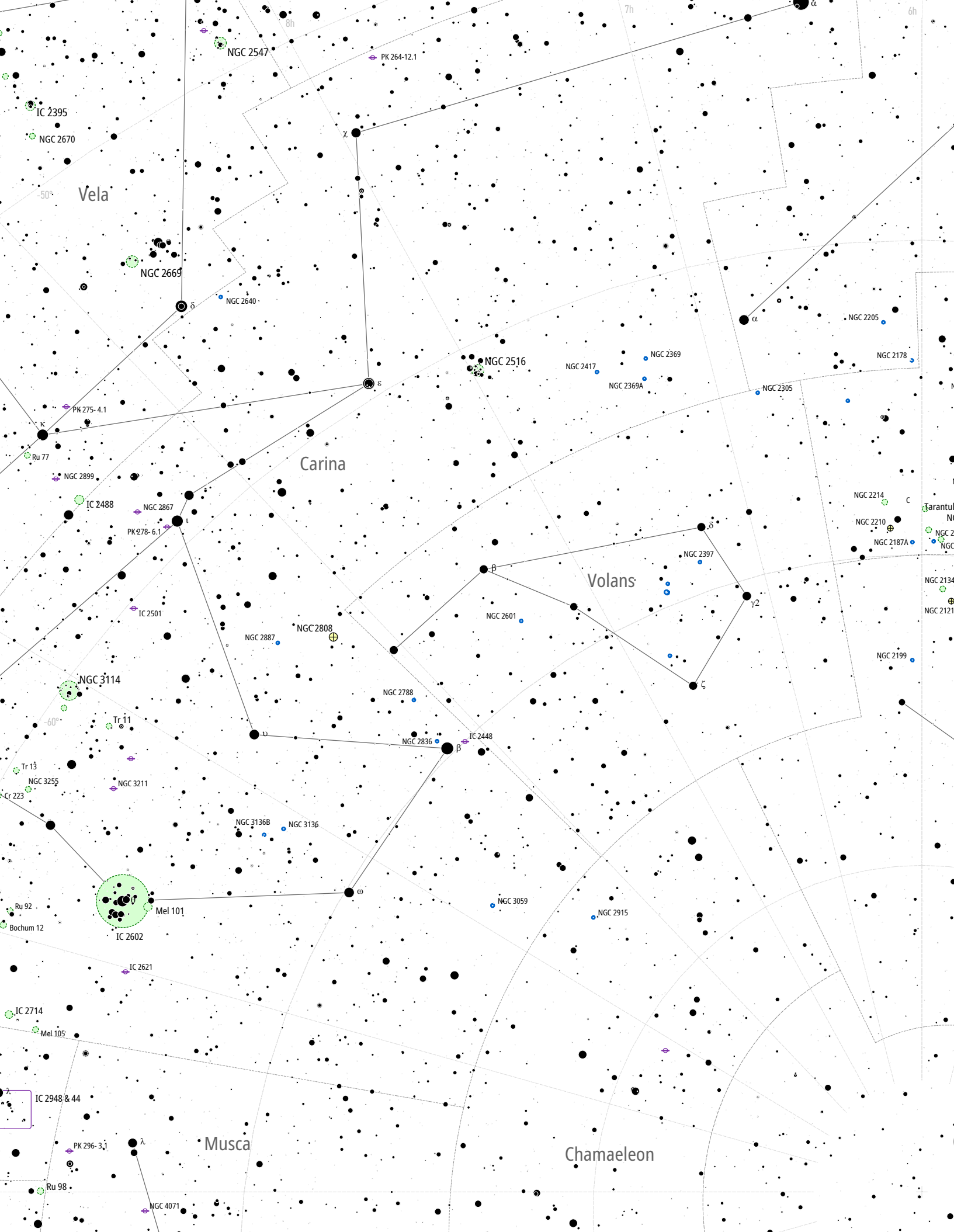


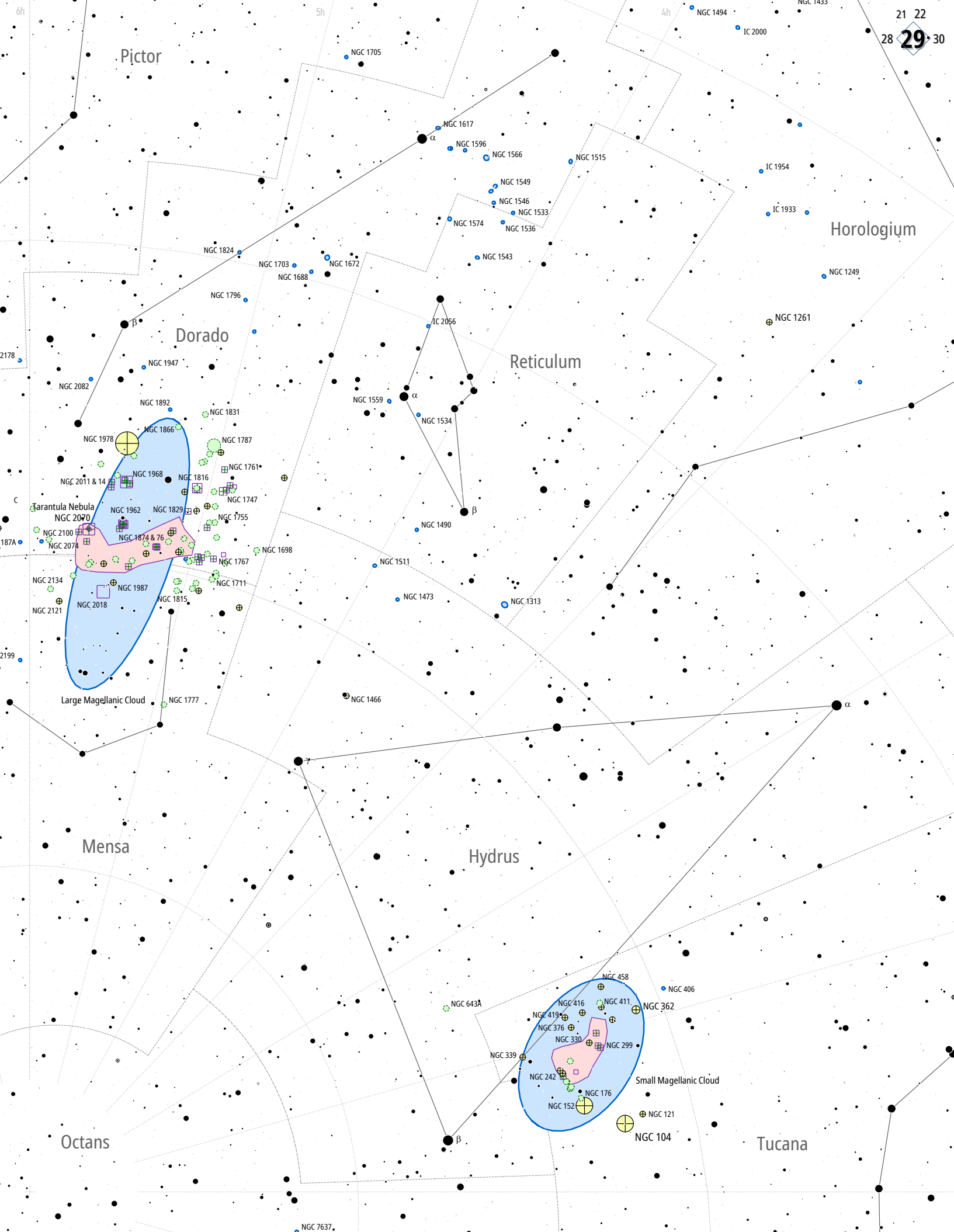


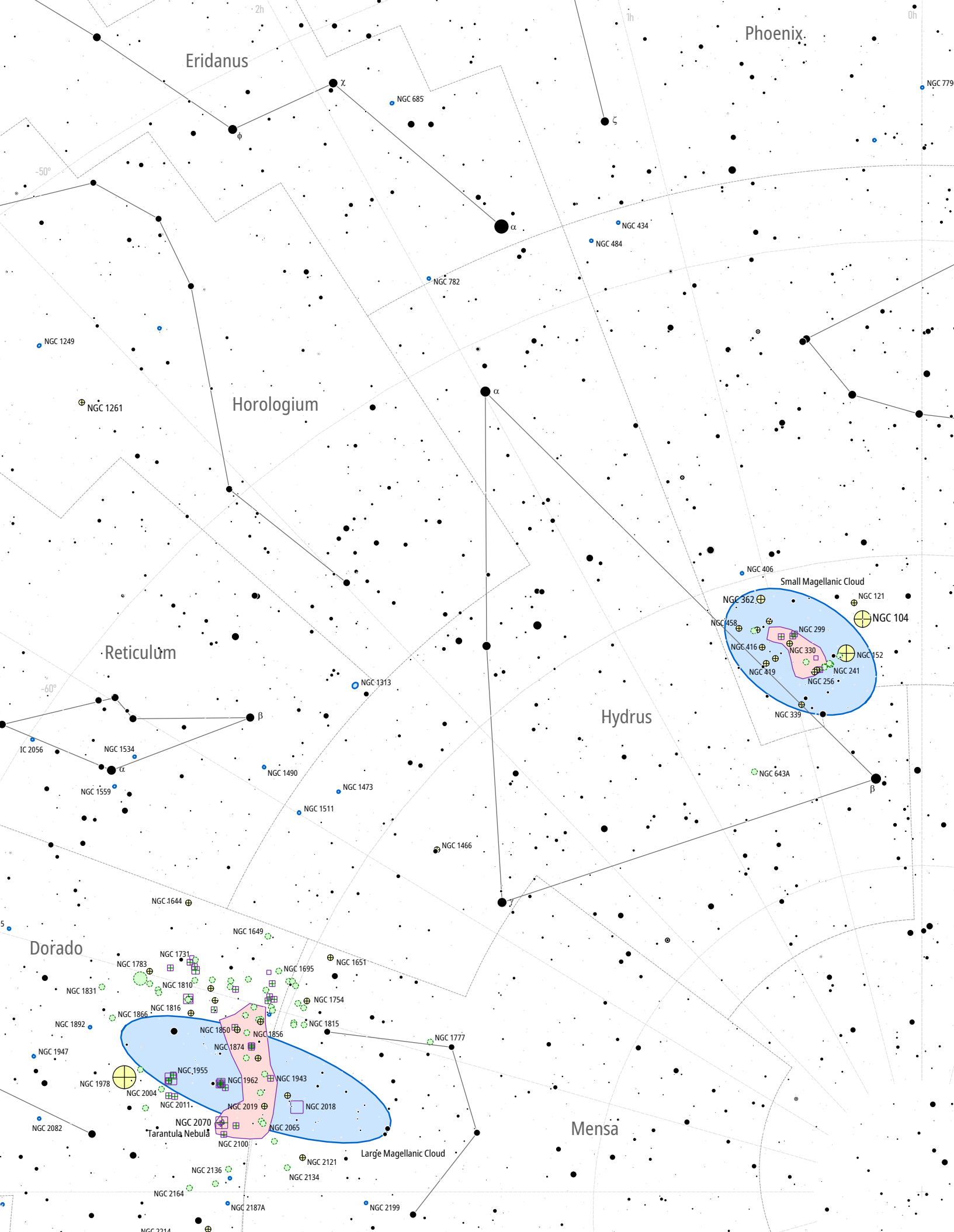


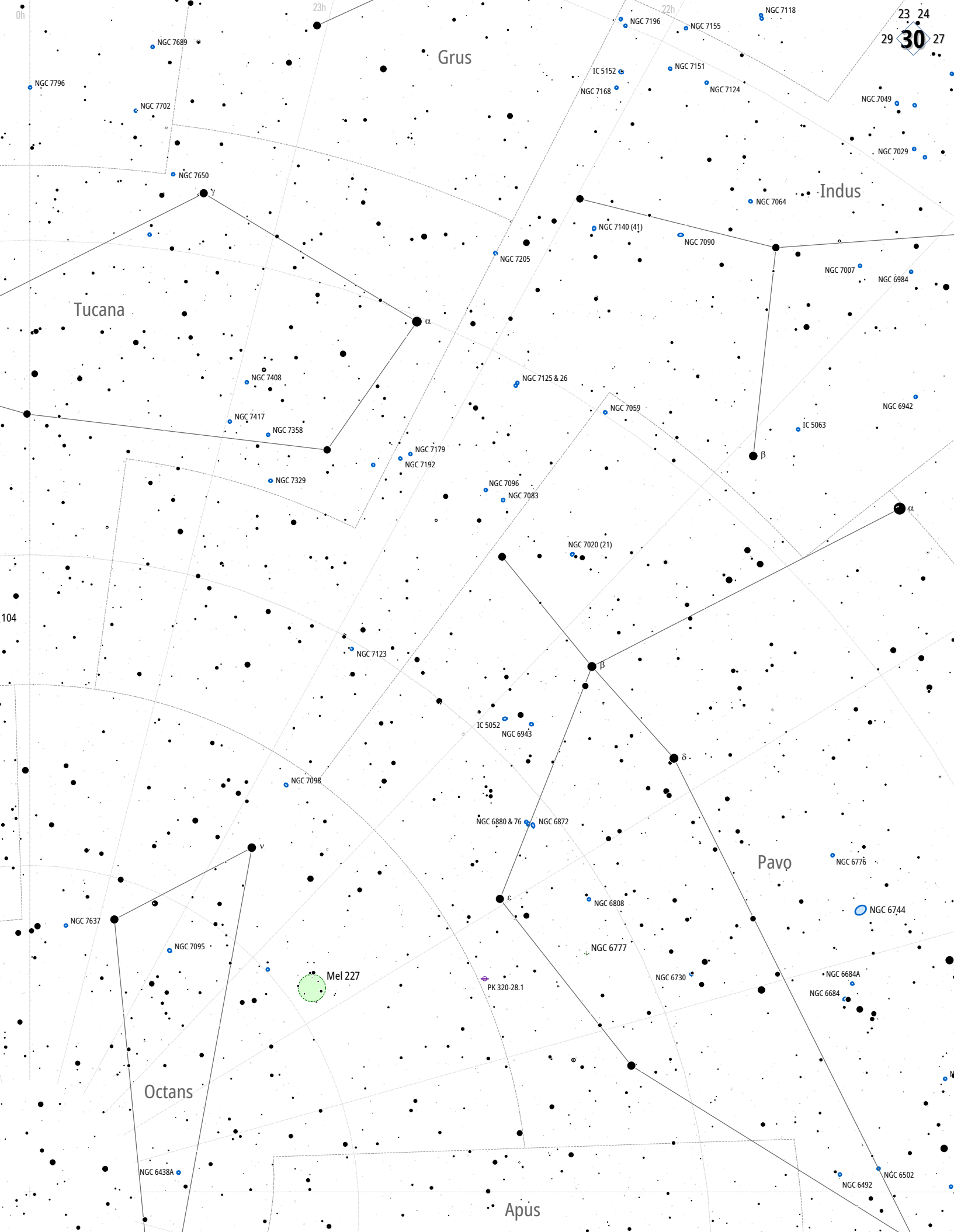












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