

4038 Antennae
4039
4027

3242 Ghost of Jupiter

3091

ESO570-19

3511
3513

α Alchiba
Corvus

3313

3673

3585

χ1
χ2

3311
3314B
3309

3109

3054

Hydra

Hydra

3078

3923
3904

3175

3137

4105
4106

3717

δ
α

36210

3108
3100
3095

β

SGC
3223

Antlia

Antlia

3706

3347

3268
3258

Centaurus

3557

γ

12h 20m

12h 00m

11h 40m

11h 20m

11h 00m

10h 40m

10h 20m

10h 00m

-20° 00'

-25° 00'

-30° 00'

-36° 00'

76

58

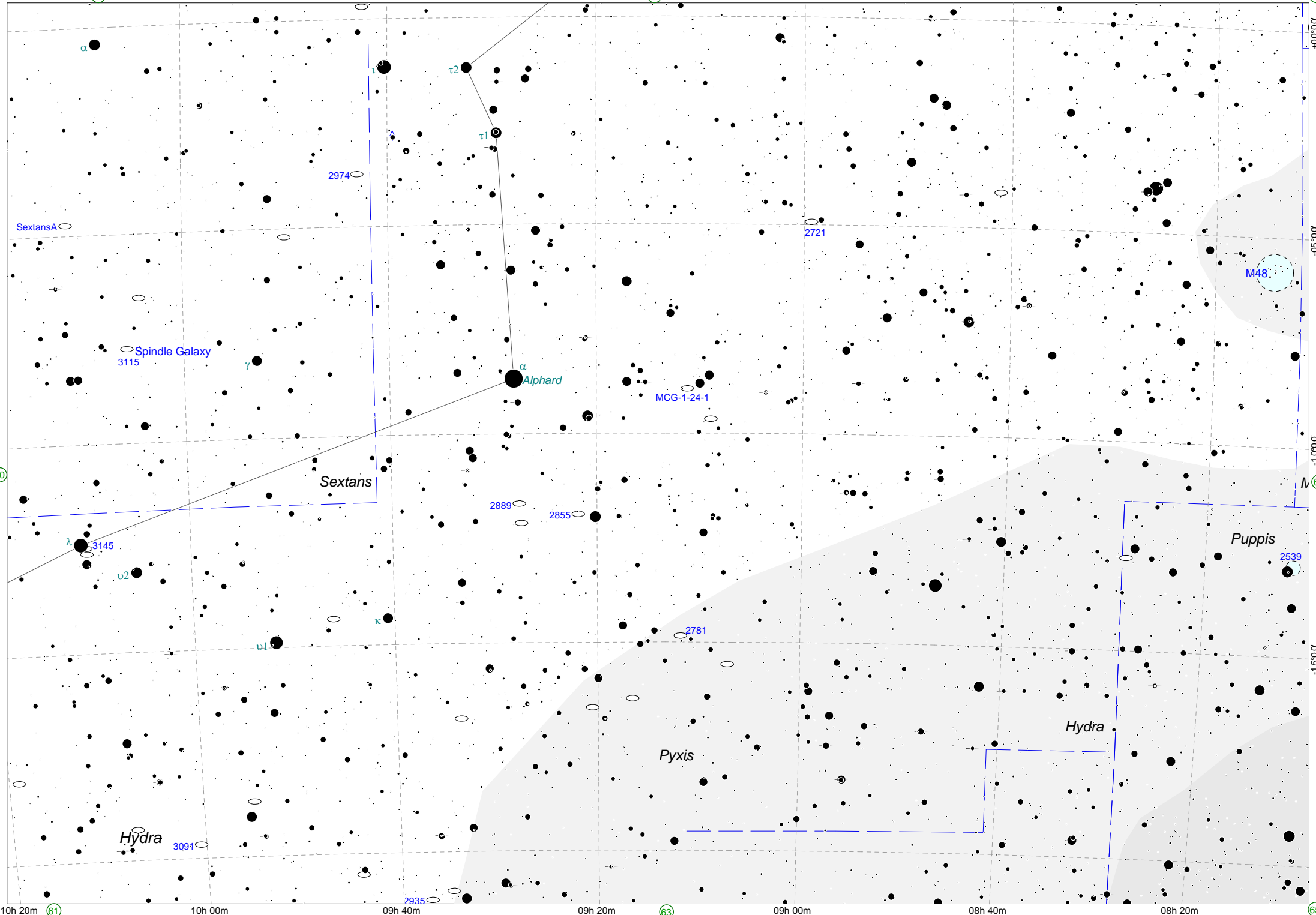
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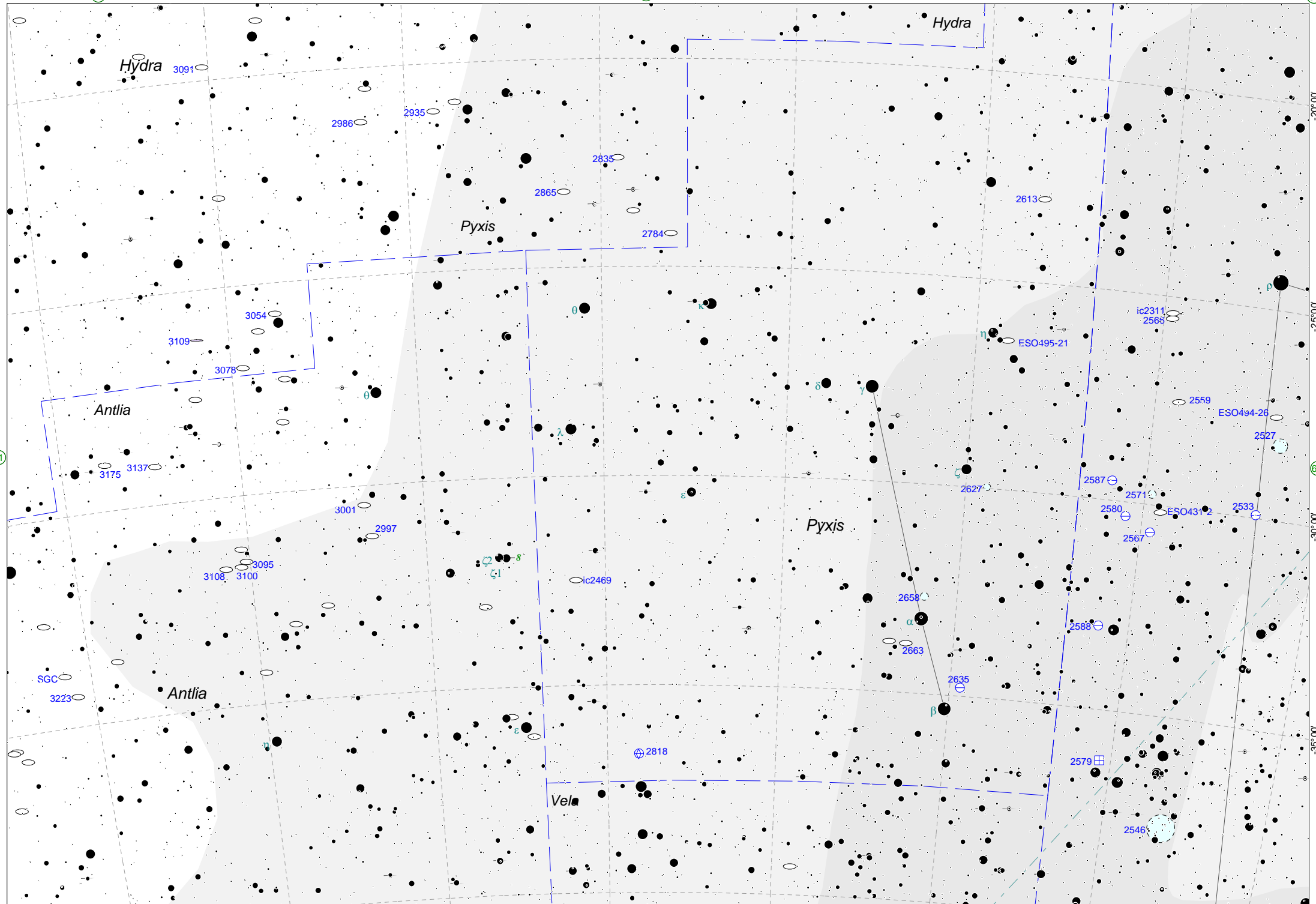
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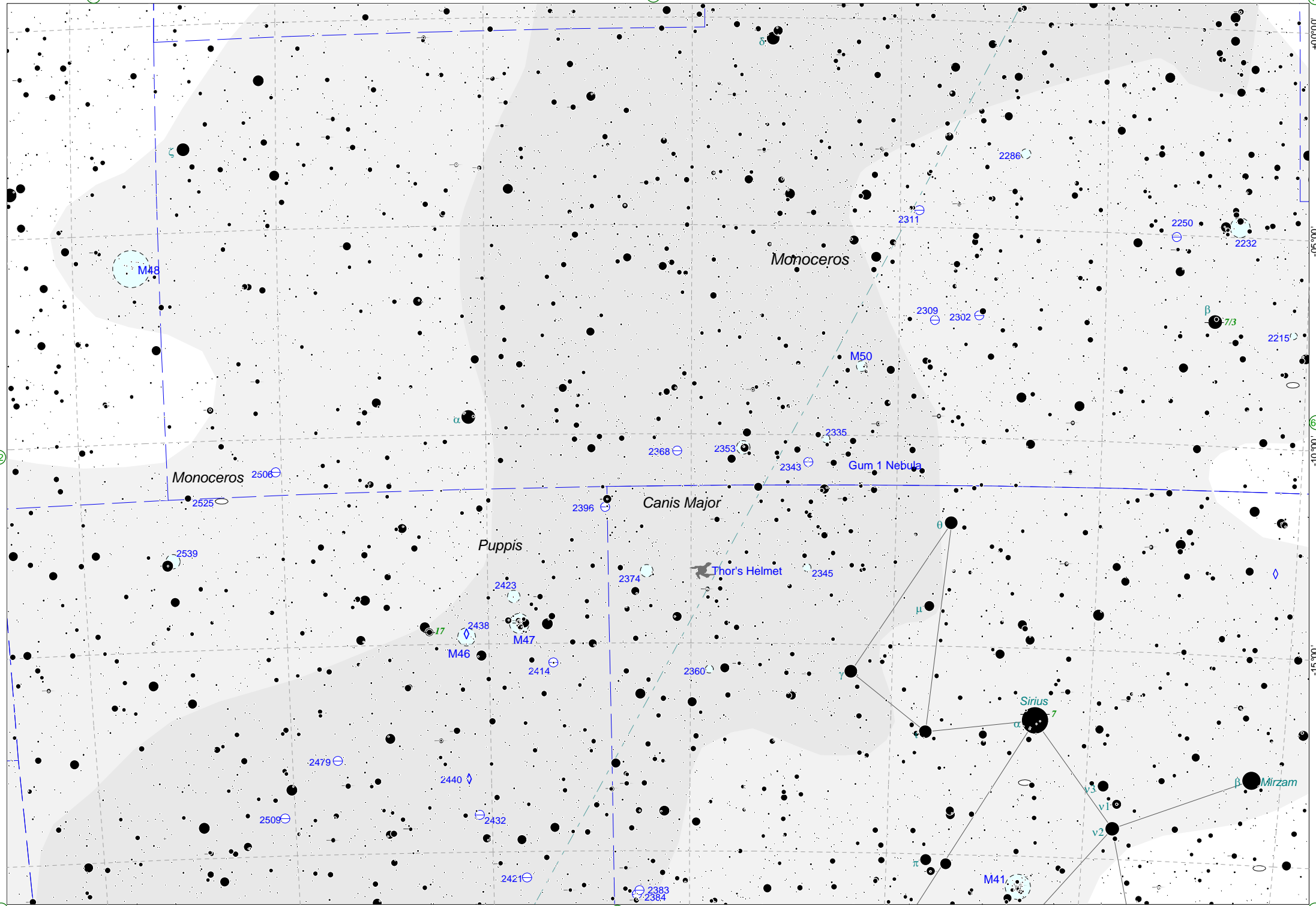
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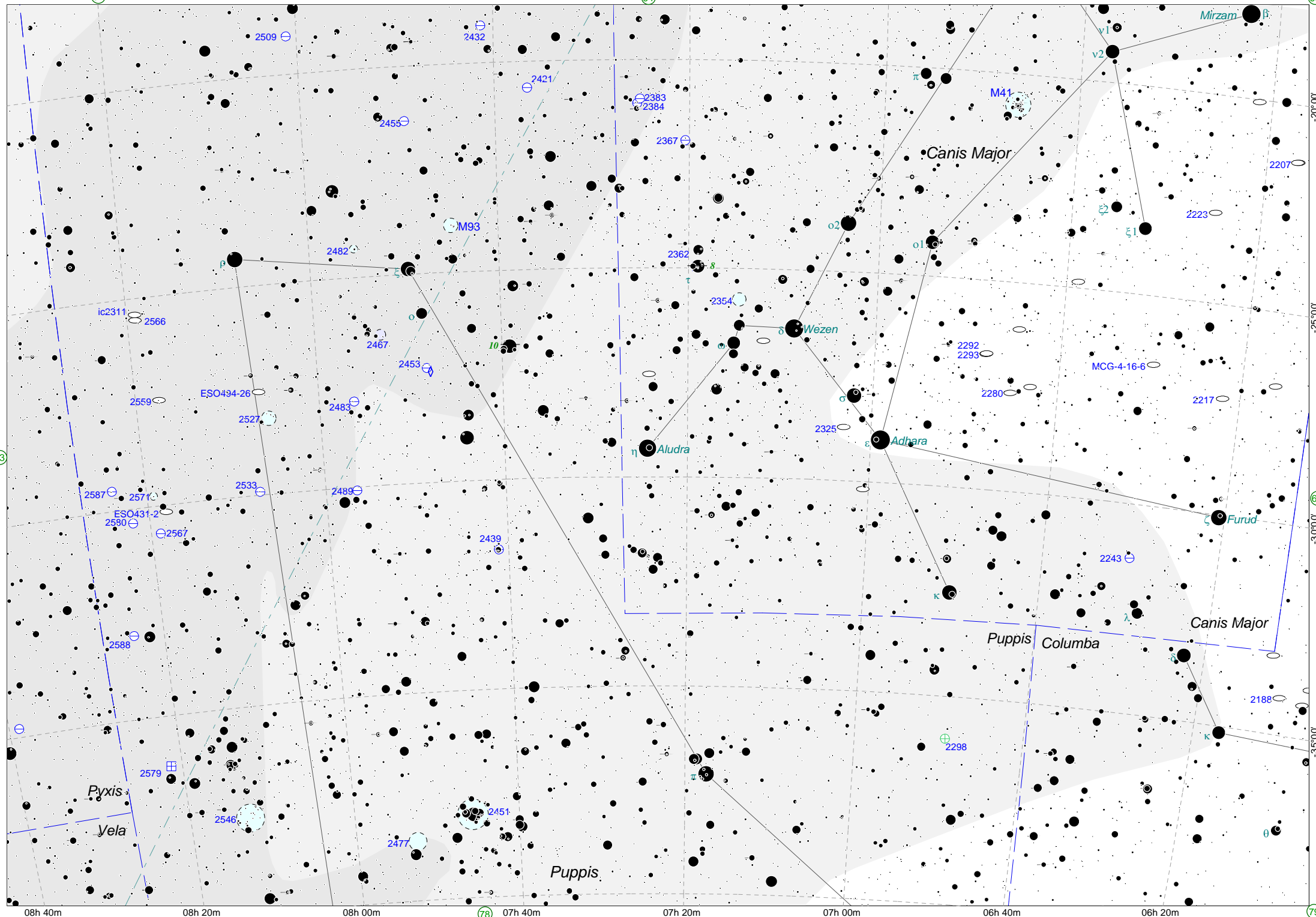
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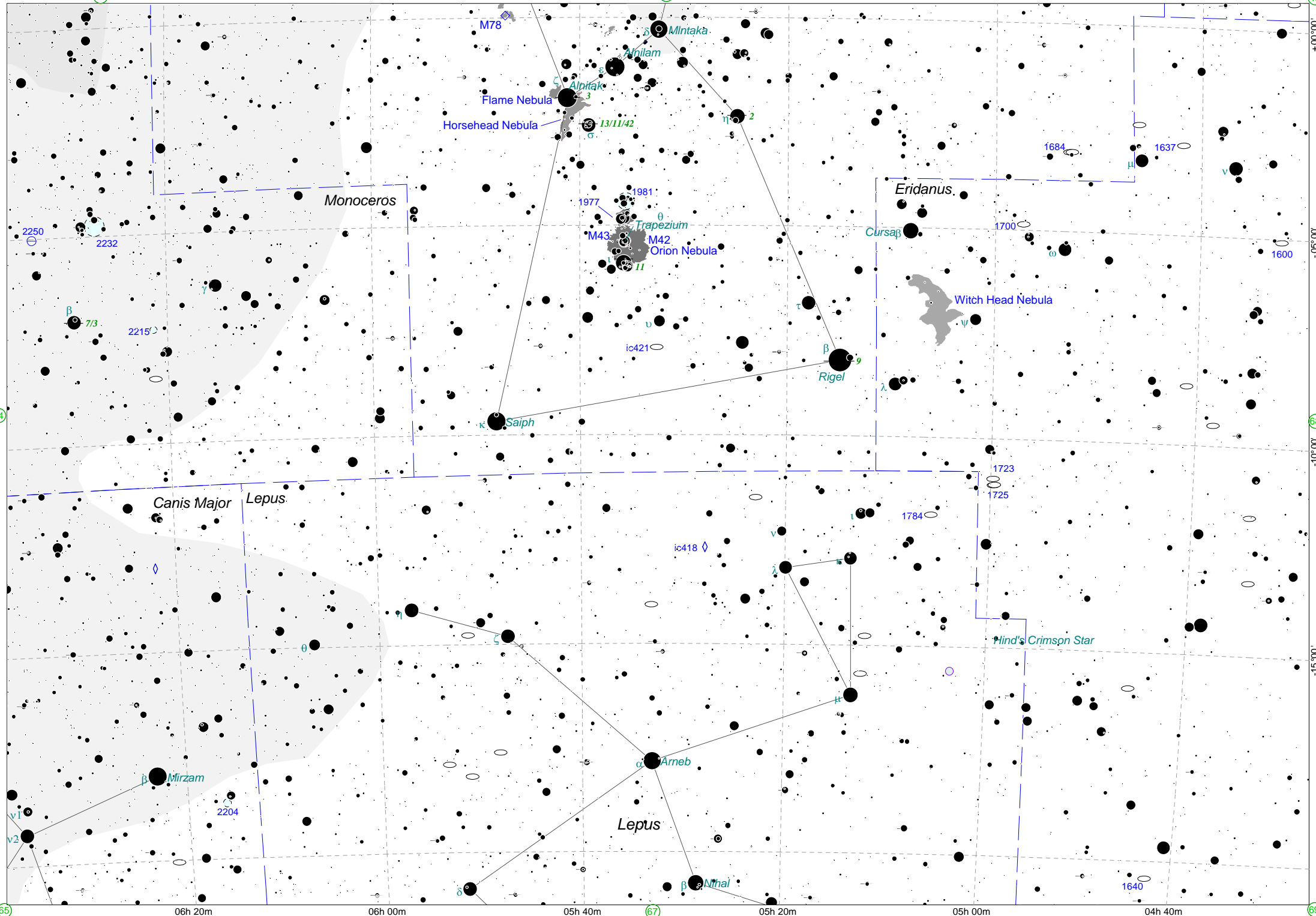
77











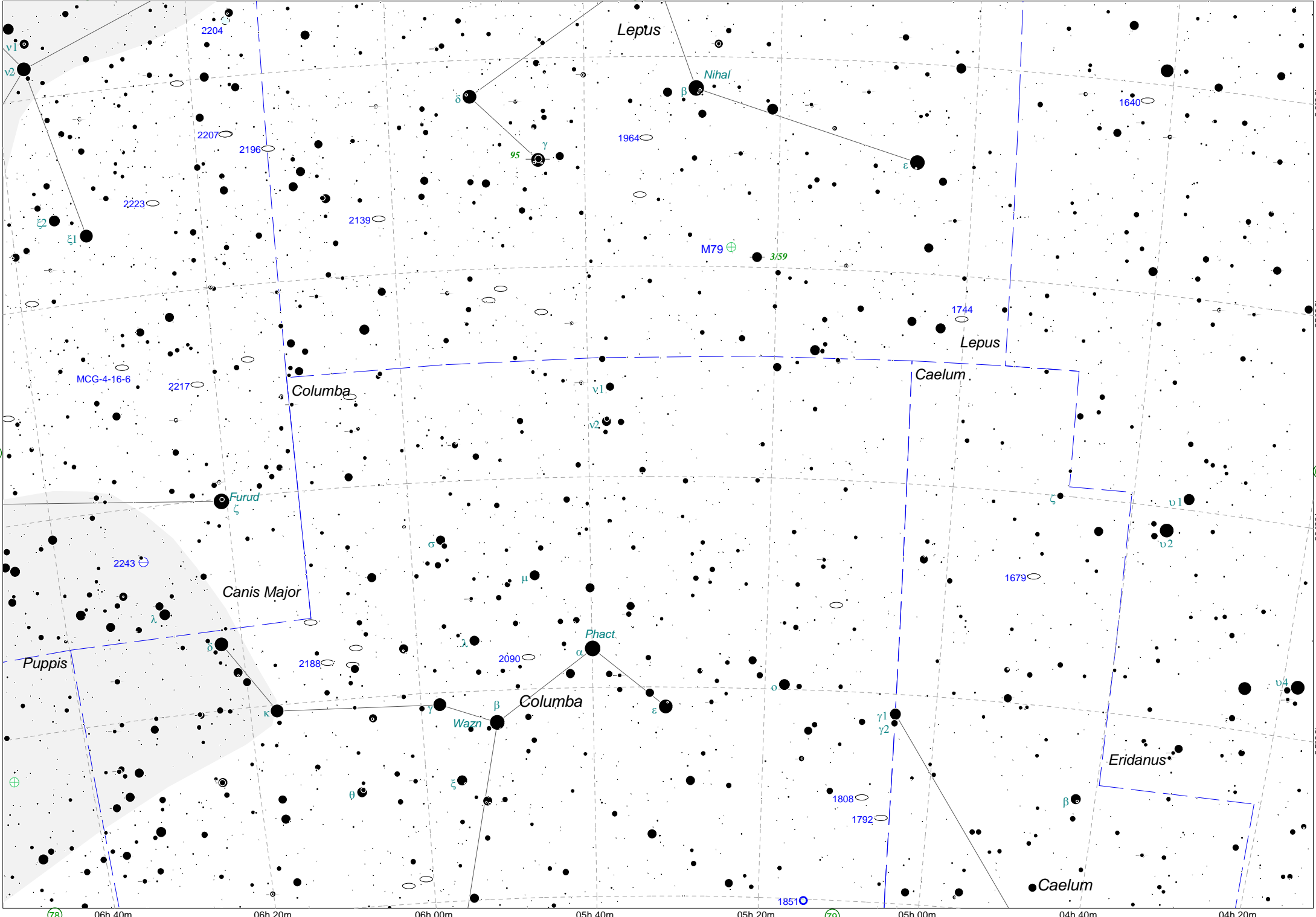
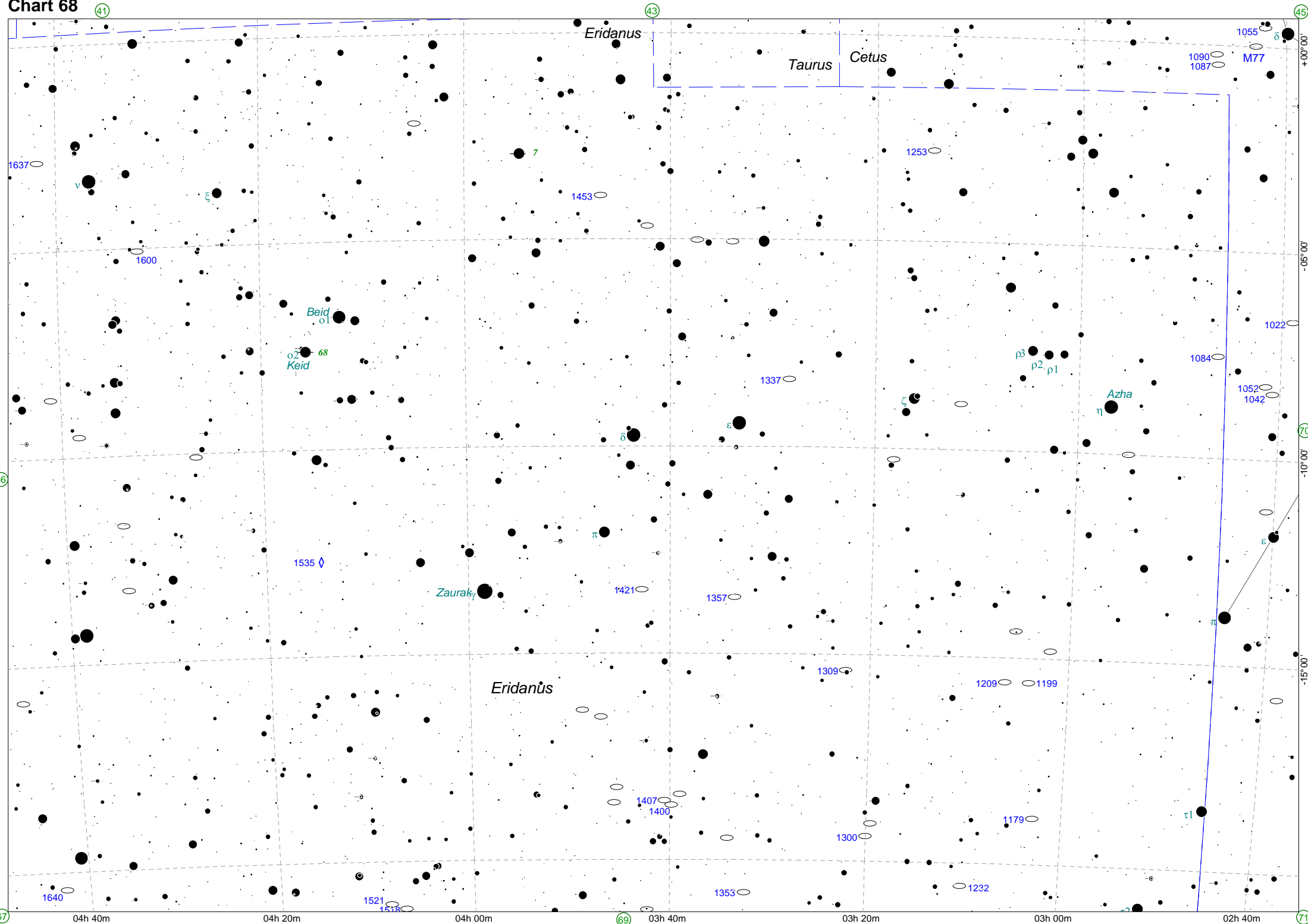


Chart 68



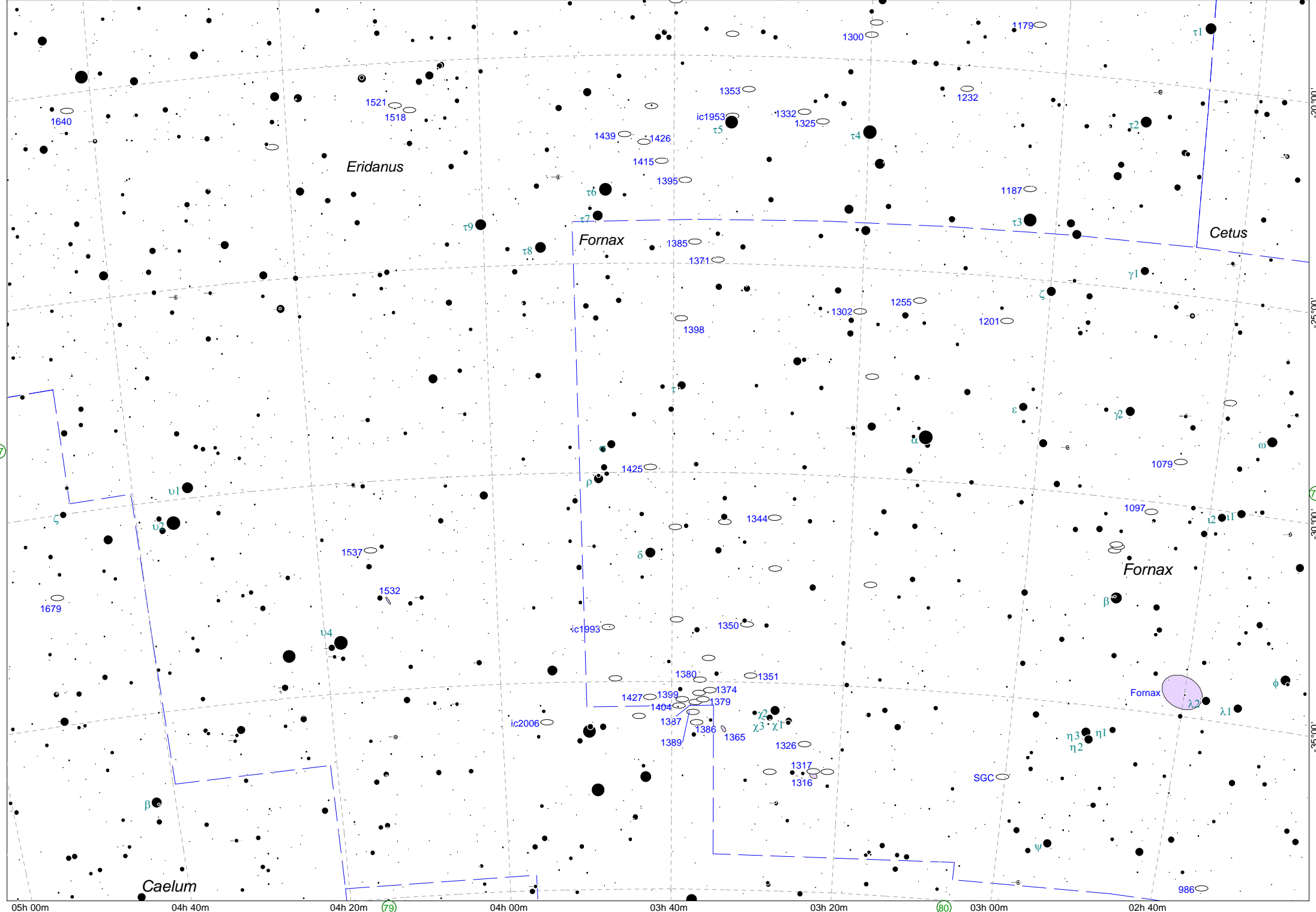
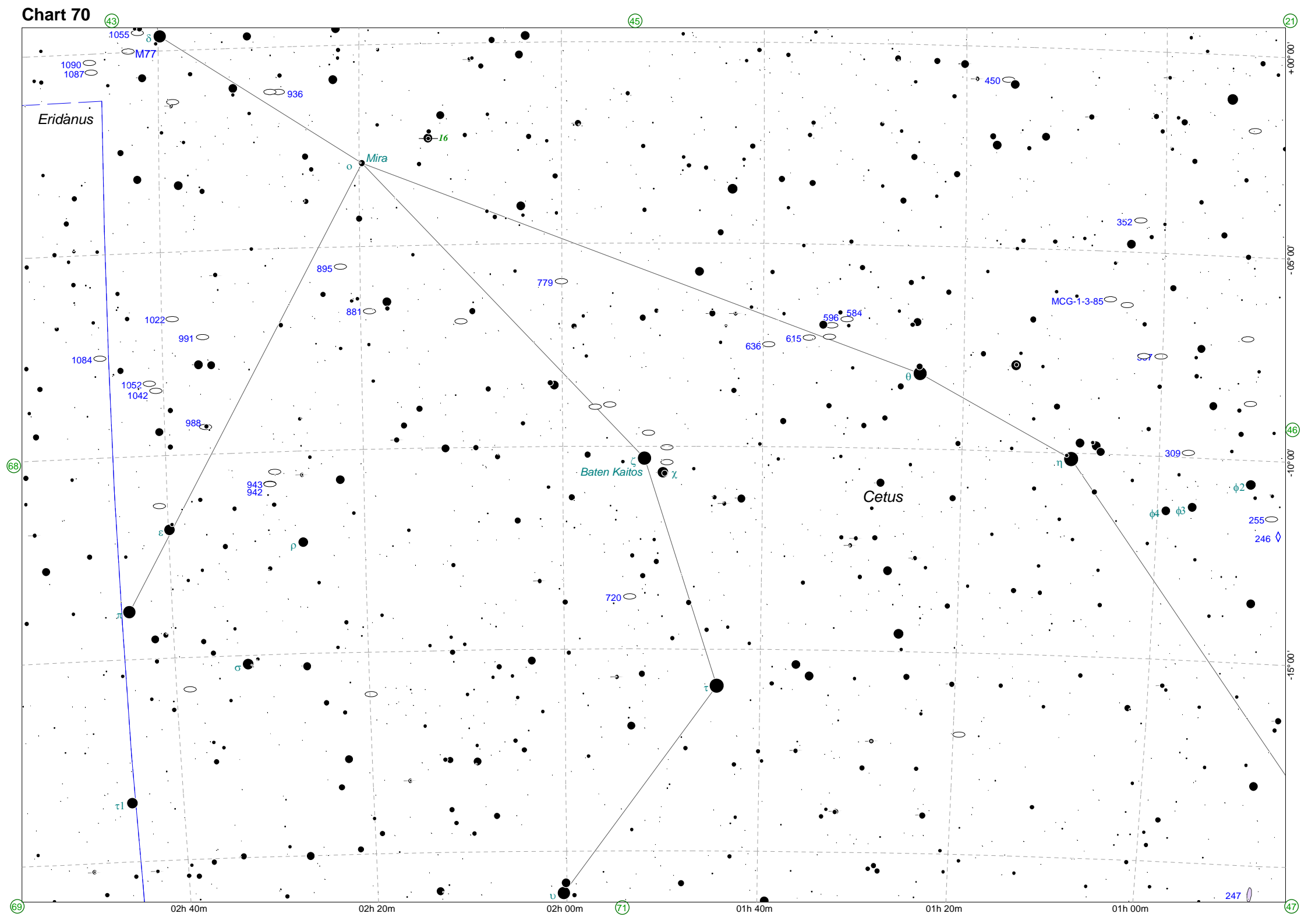
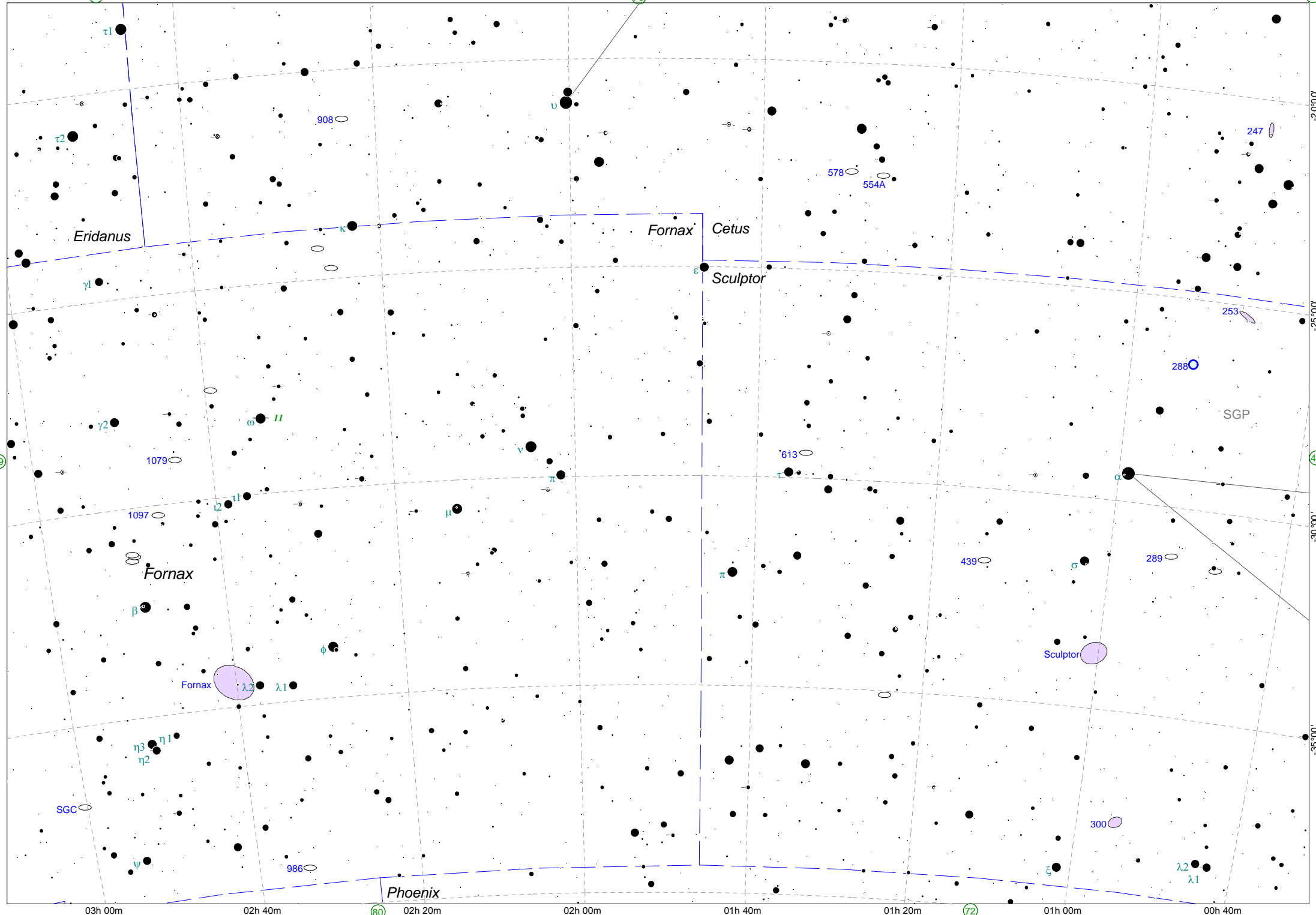
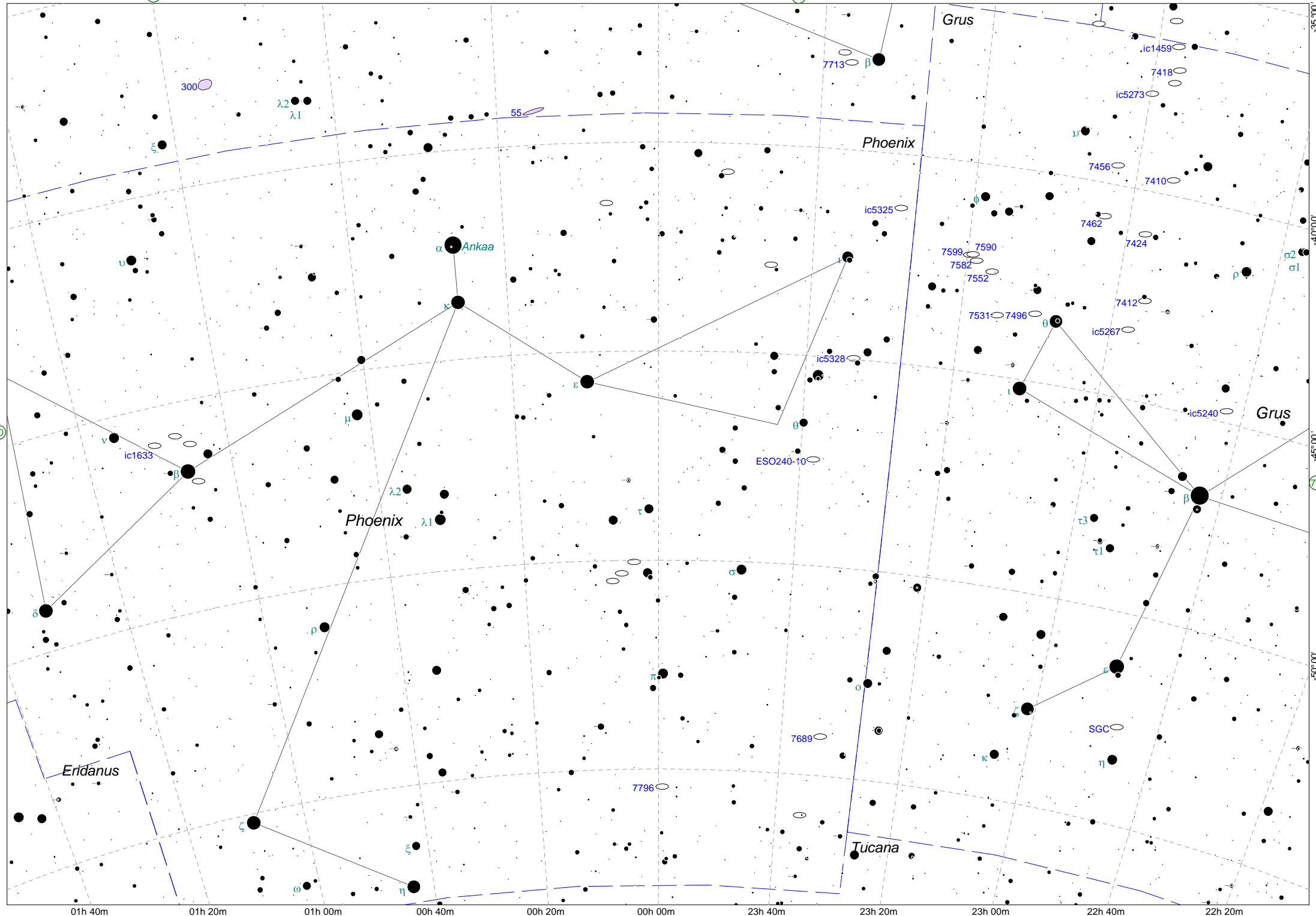
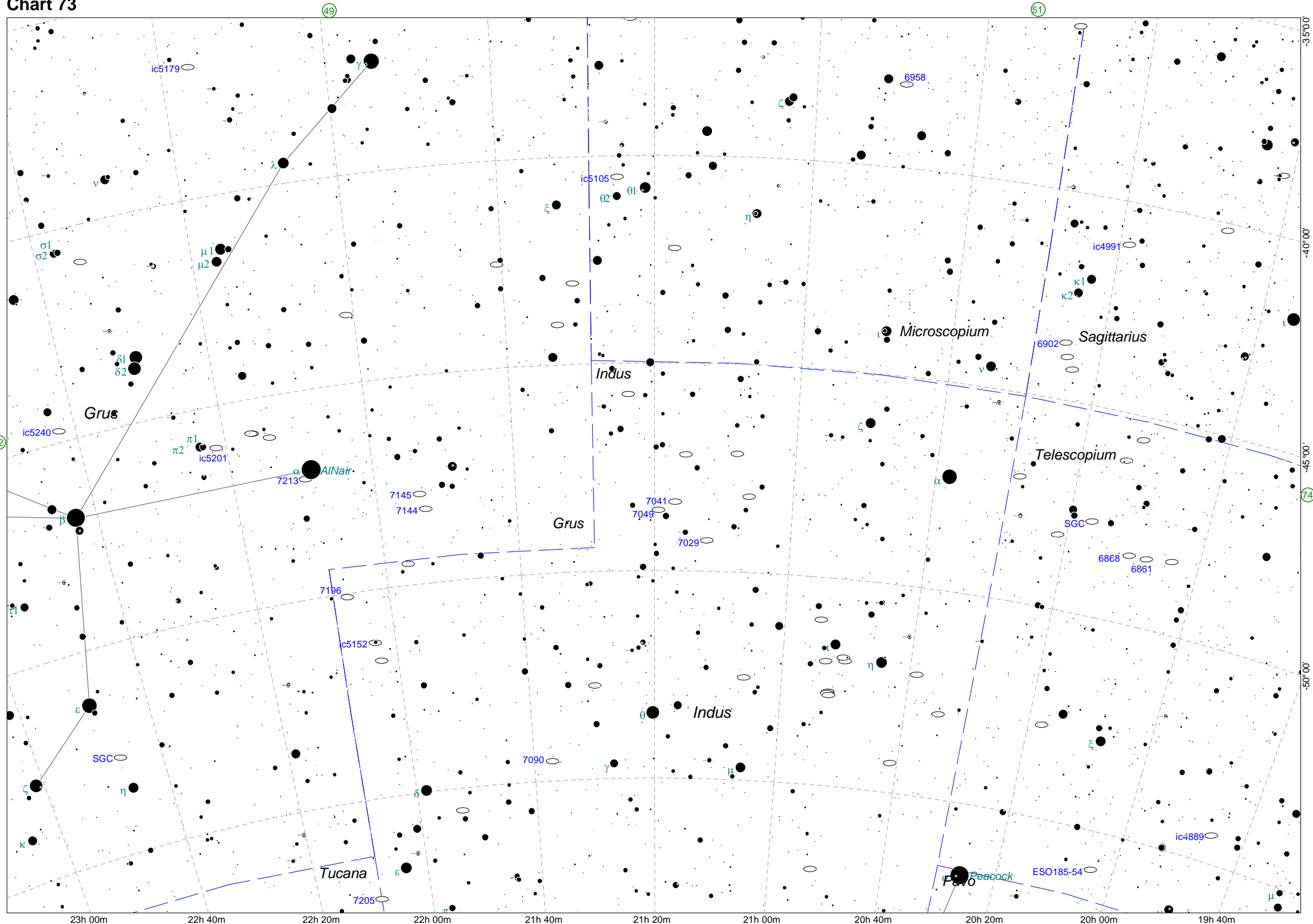


Chart 70









(49)

(51)

-35°00'

-40°00'

-45°00'

-50°00'

(74)

(72)

23h 00m

22h 40m

22h 20m

22h 00m

21h 40m

21h 20m

21h 00m

20h 40m

20h 20m

20h 00m

19h 40m

ic5179

6958

ic5105

ic4991

Grus

Indus

Microscopium

Sagittarius

Telescopium

AINair

Grus

Indus

Peacock

Tucana

ESO185-54

ic5240

7041

6868

7196

7029

6861

ic5152

7090

7205

SGC

ic4889

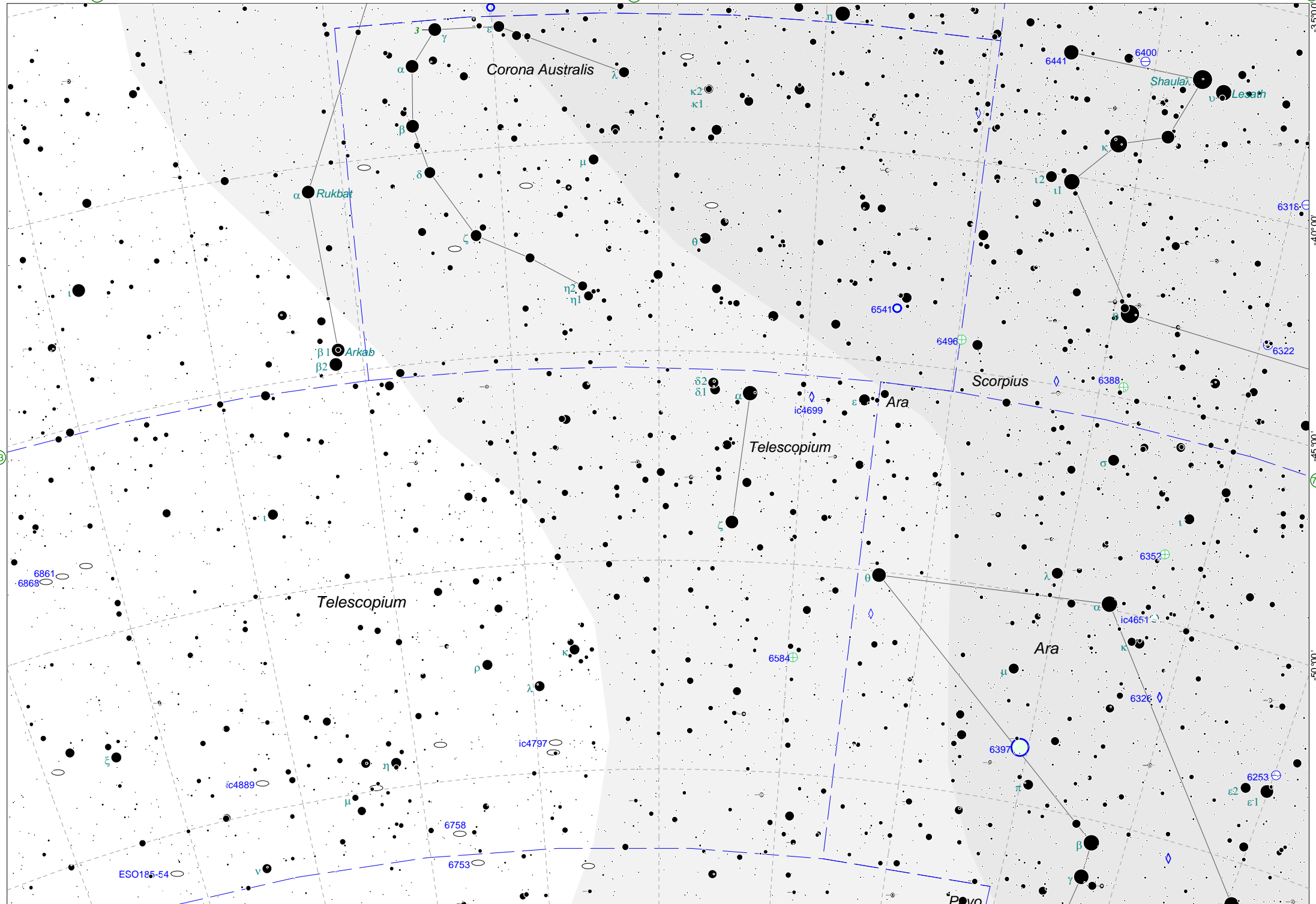
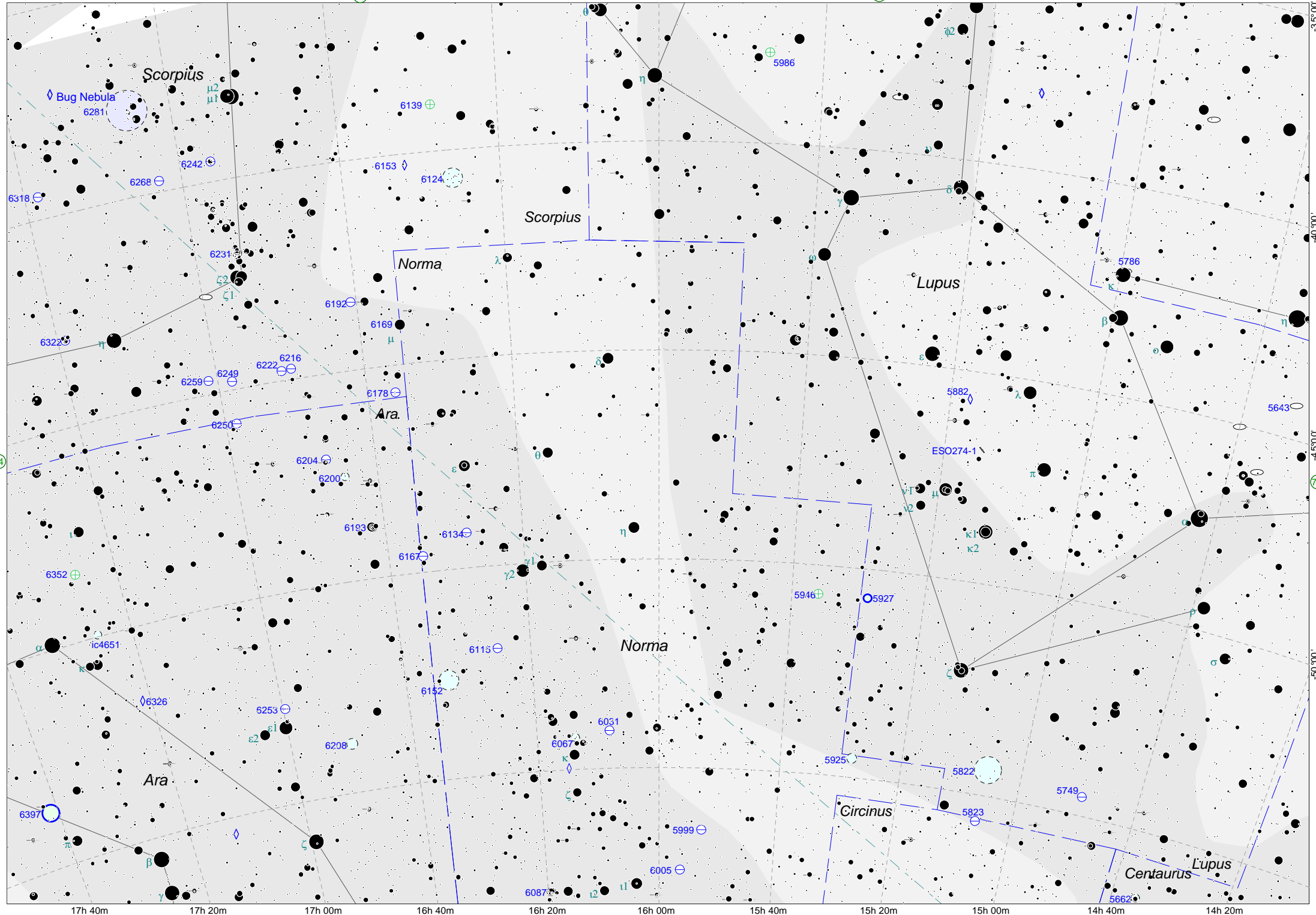
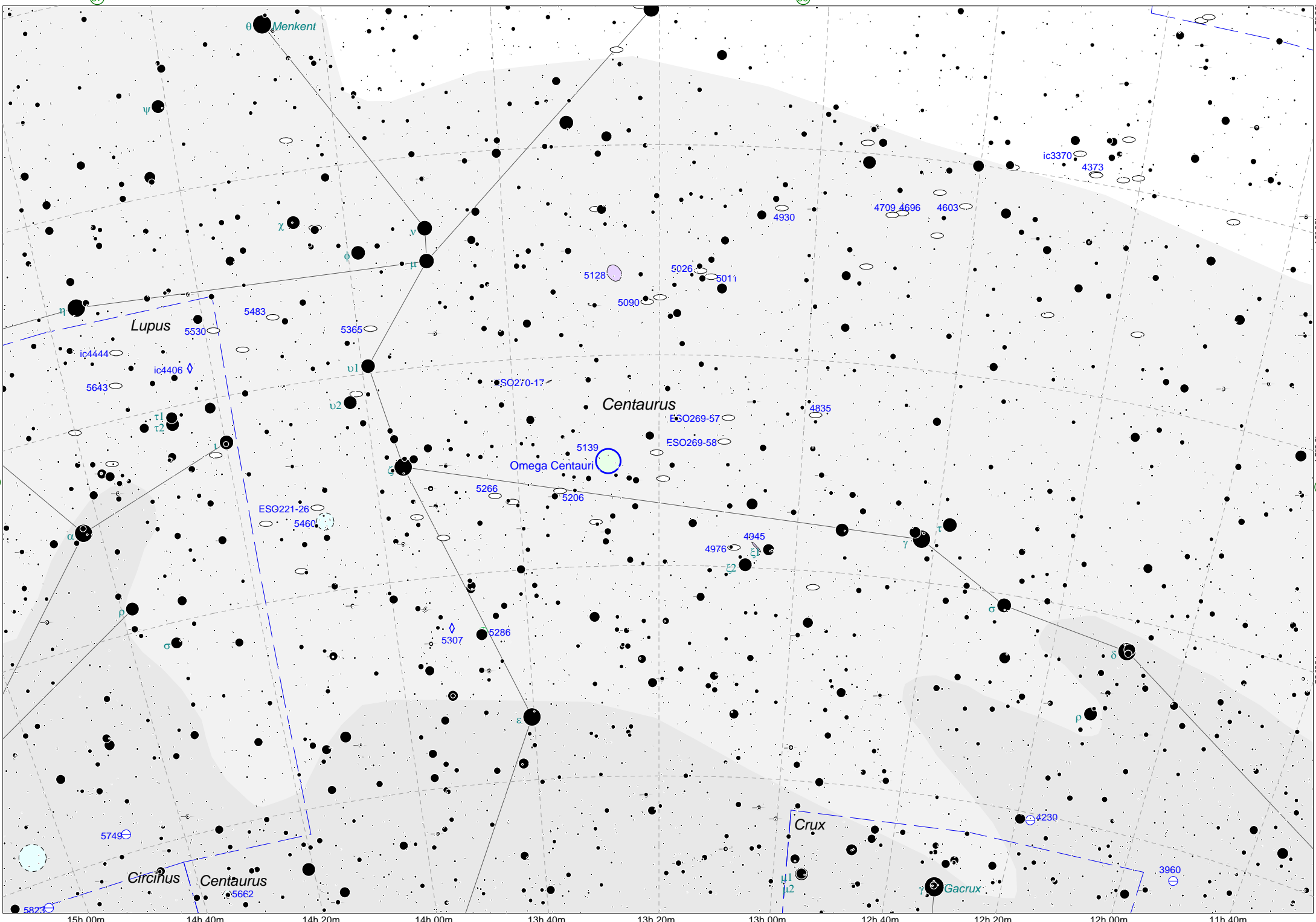
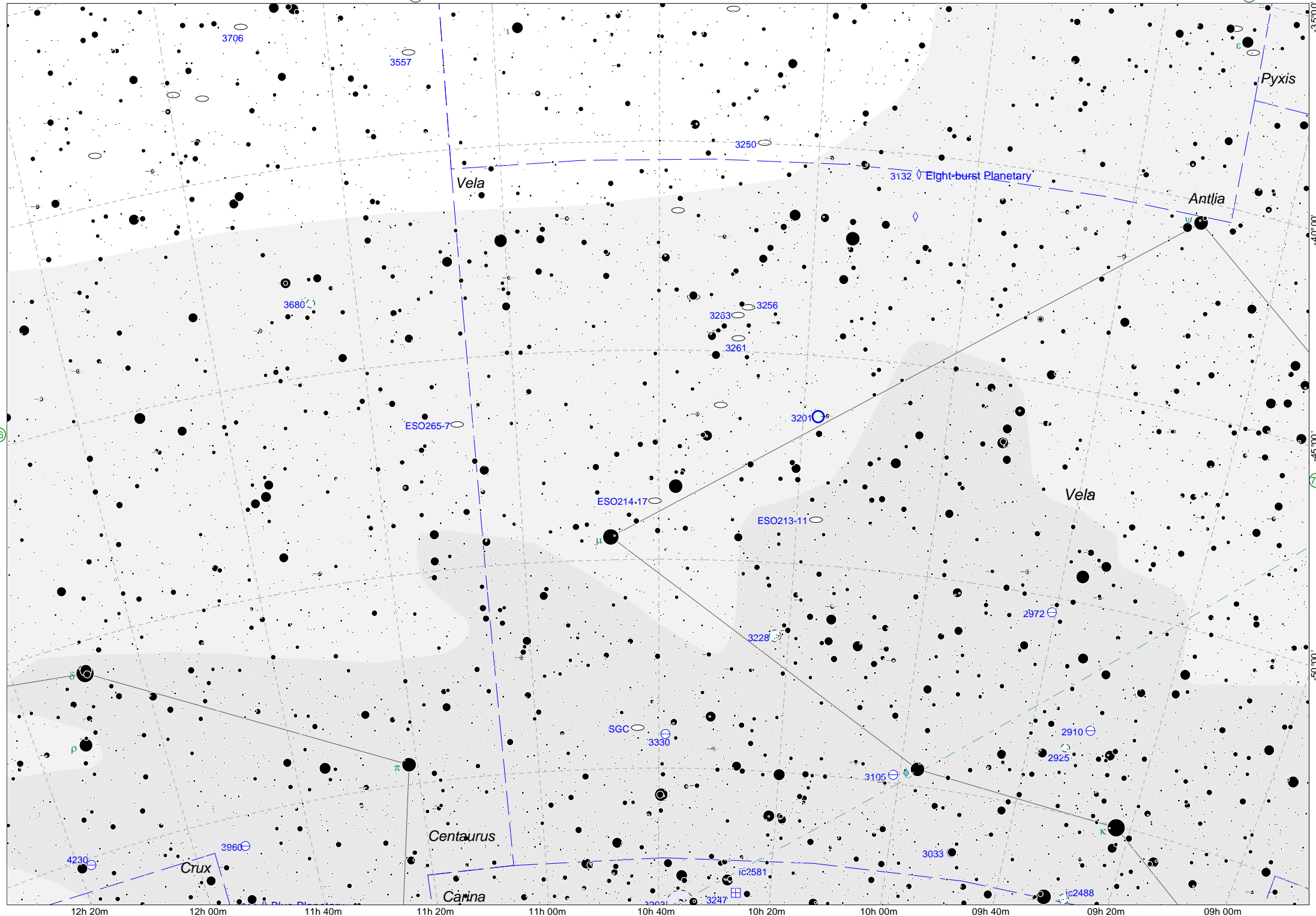


Chart 75







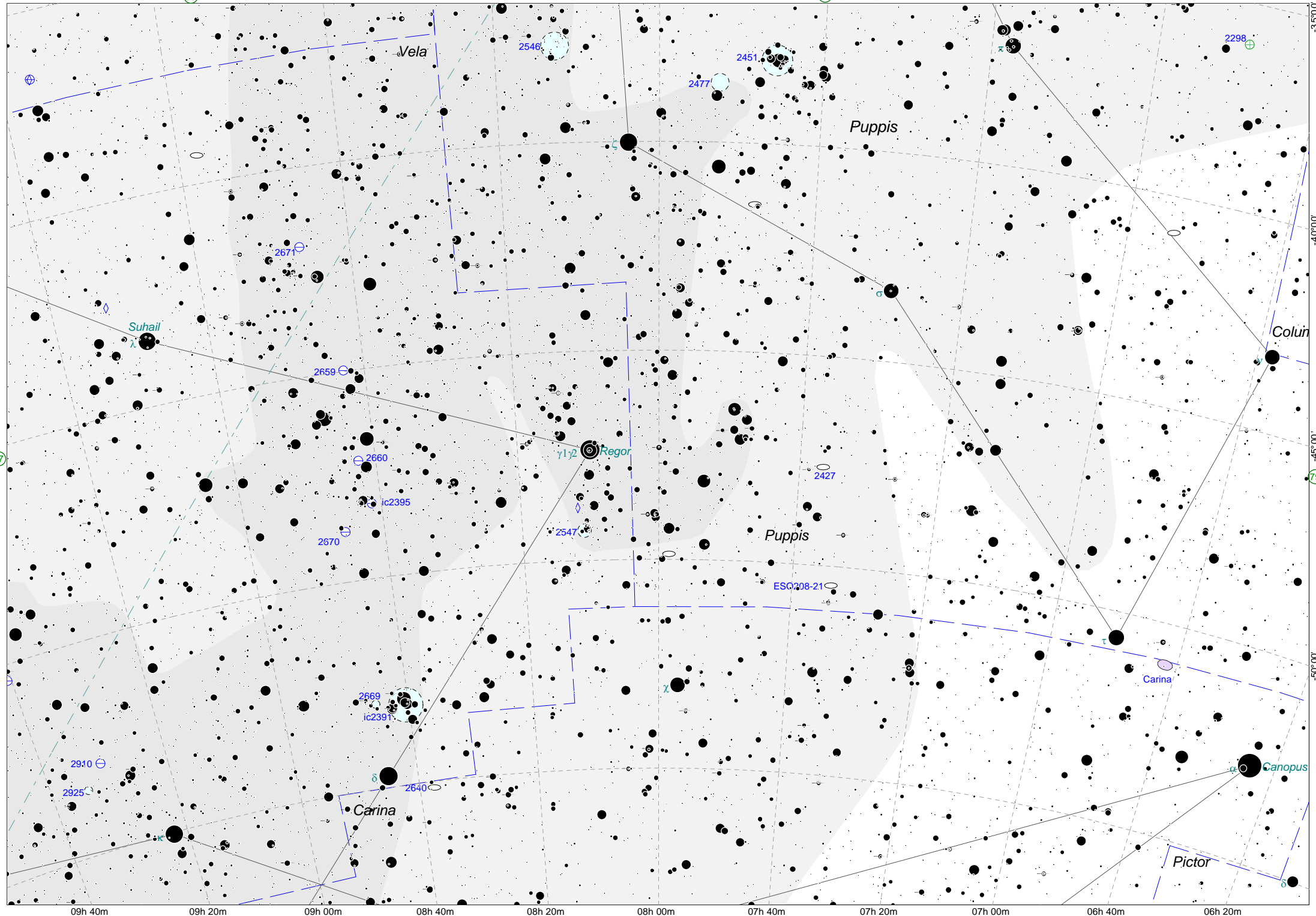


Chart 79

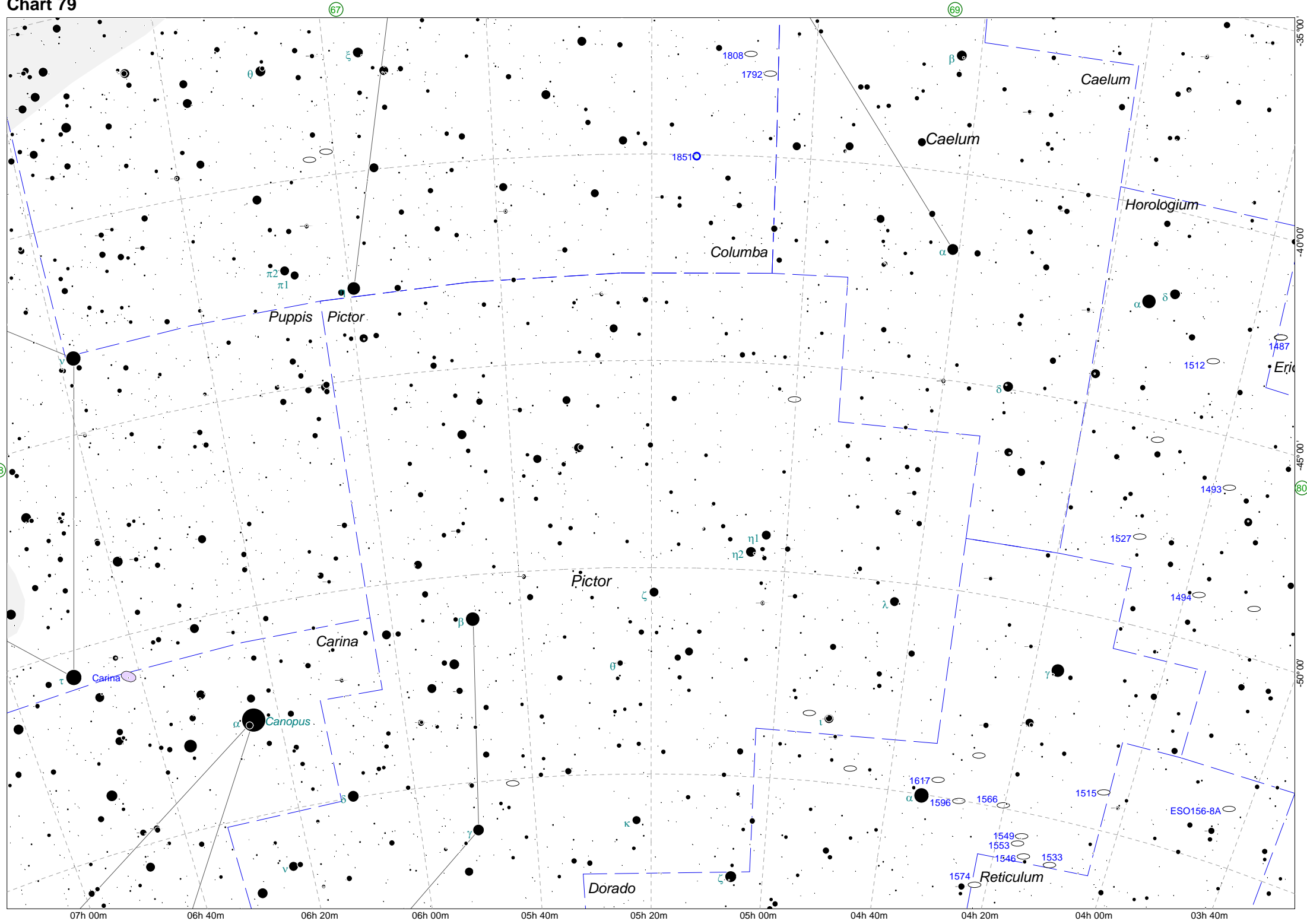


Chart 80

