Atlas of the Skies

Compiled by

Jim Craig, Planet of Mystery Productions

This atlas was compiled using the PixInsight Star Chart Generator 1.0.0. © 2026, Pleiades Astrophoto

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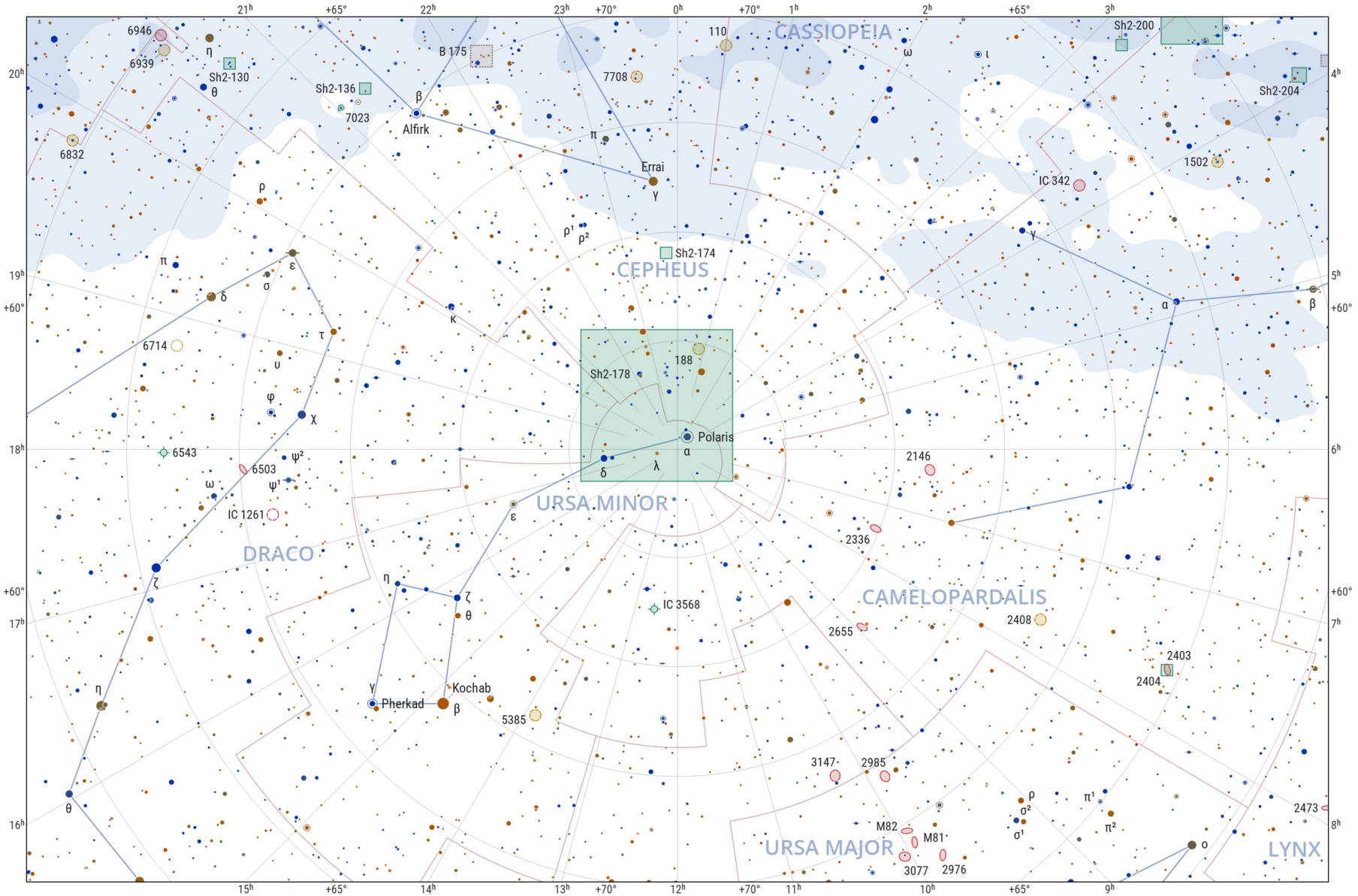

90° 0' 0" 0h 0m 0s

Center α 0ʰ00ᵐ00ˢ.0 δ +90°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

2 3 4 5 6 7
Magnitudes

- Galaxy
- Group of galaxies
- Open cluster
- Planetary nebula
- Bright nebula
- Dark nebula
- Stellar association
- Variable star
- Double star

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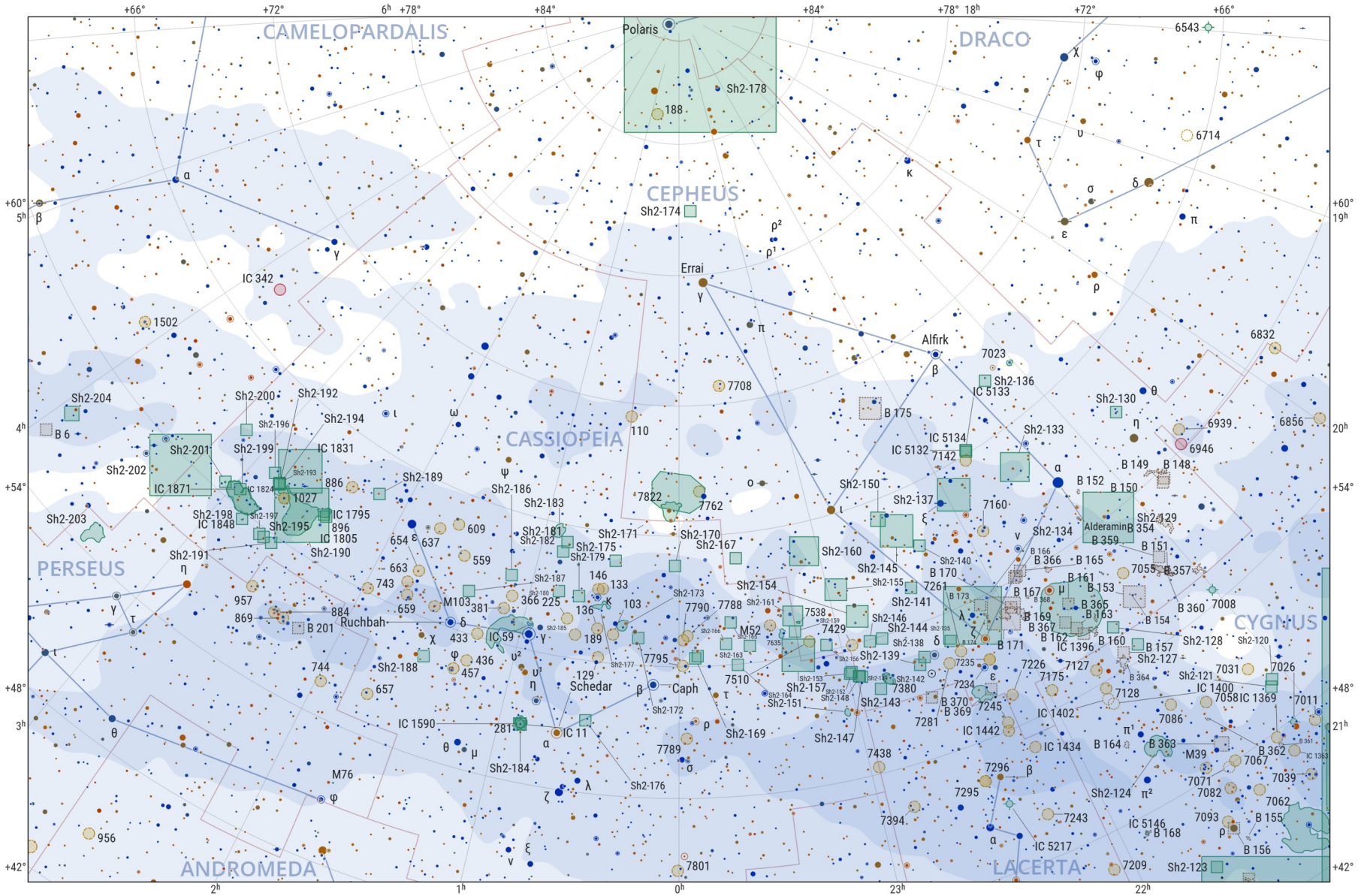

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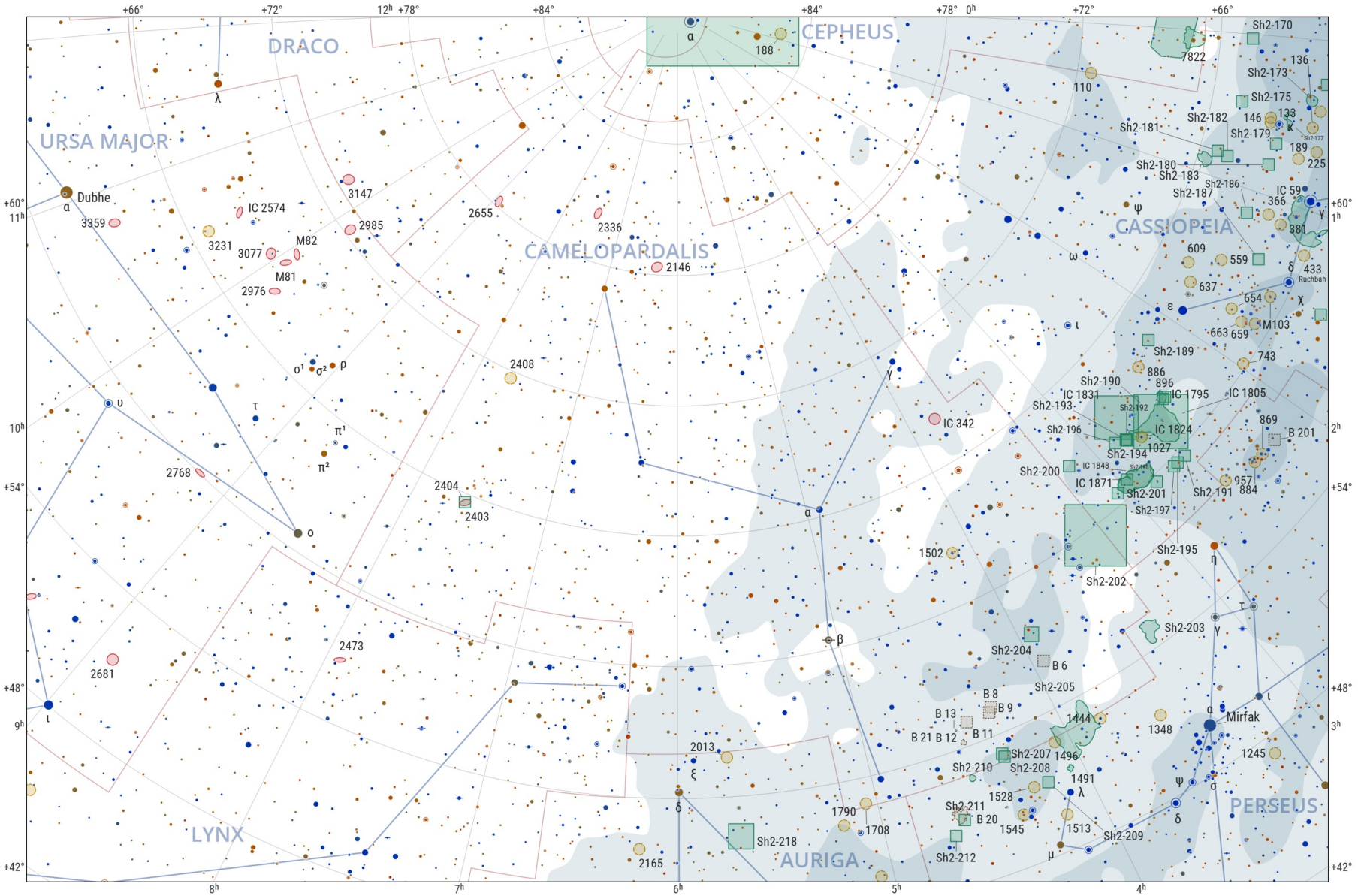

70° 0' 0" 6h 0m 0s

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Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
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1 2 3 4 5 6 7
Magnitudes

Galaxy
Open cluster
Bright nebula
Reflection nebula
Cluster with nebula
Dark nebula
Variable star
Double star

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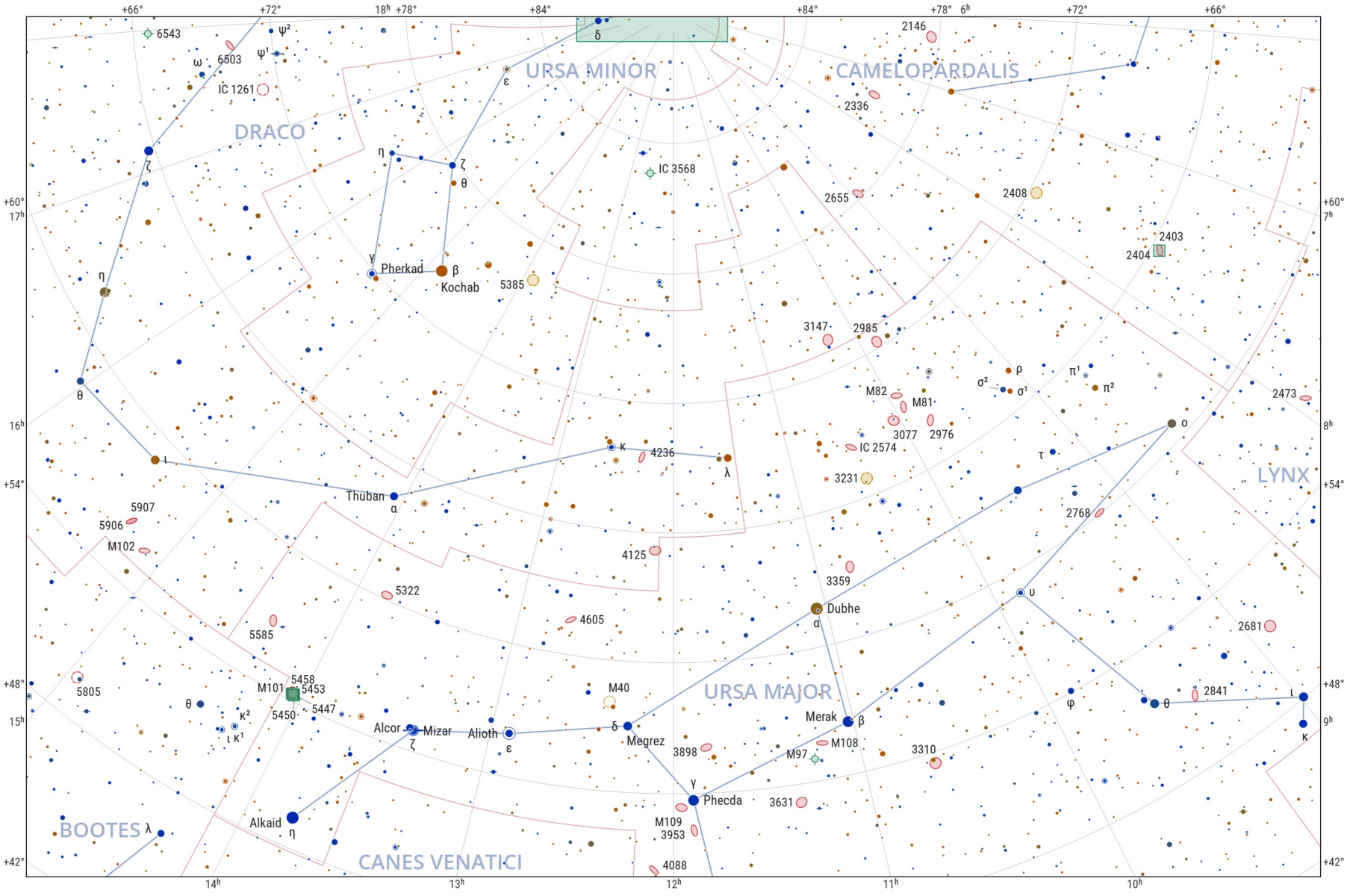

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Field 60.0° × 39.9°, 1° = 4.2 mm
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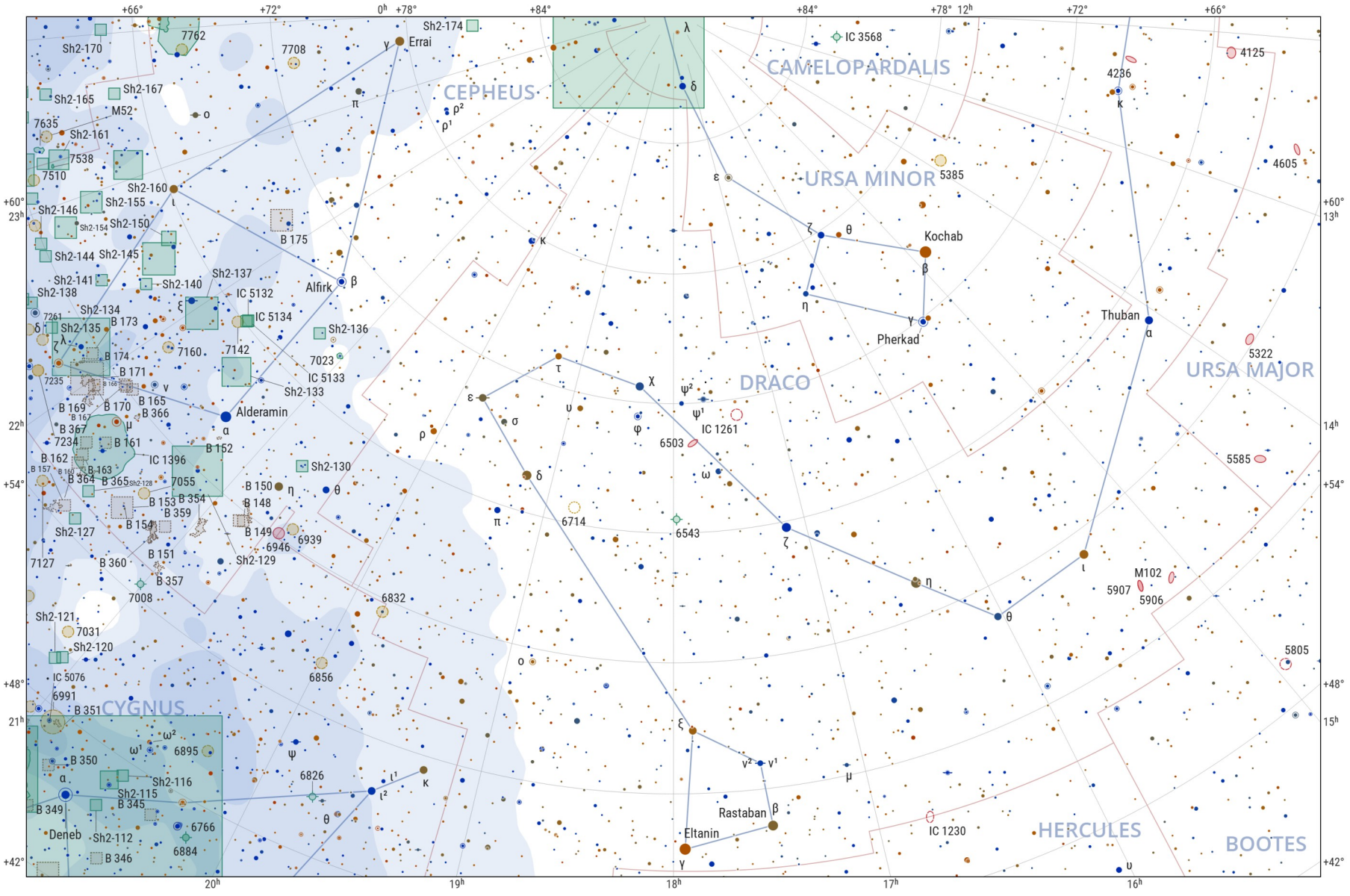

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Center α 18h00m00s.0 δ +70°00'00"
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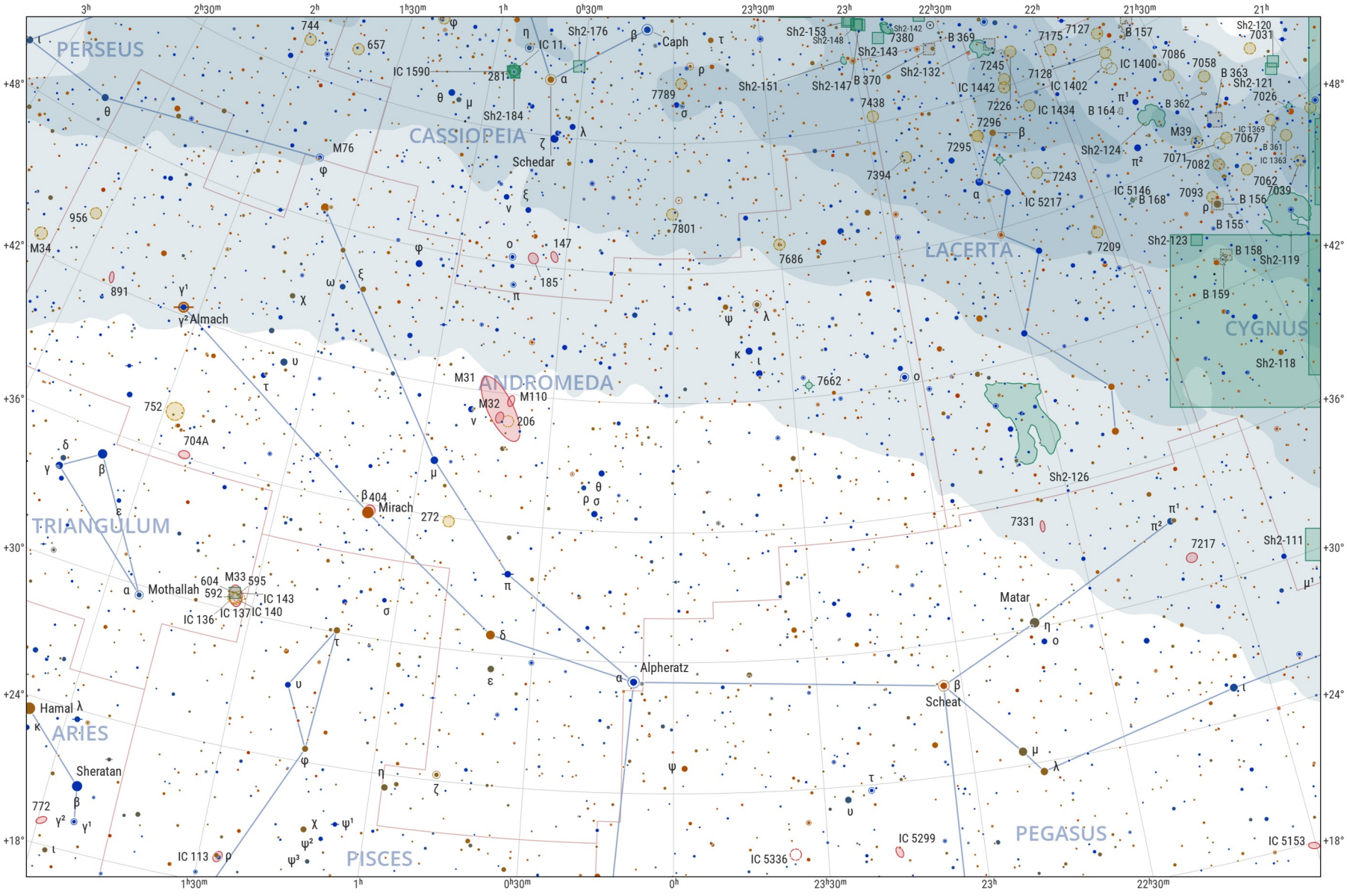

40° 0' 0" 0h 0m 0s

Center α 0ʰ00ᵐ00ˢ.0 δ +40°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
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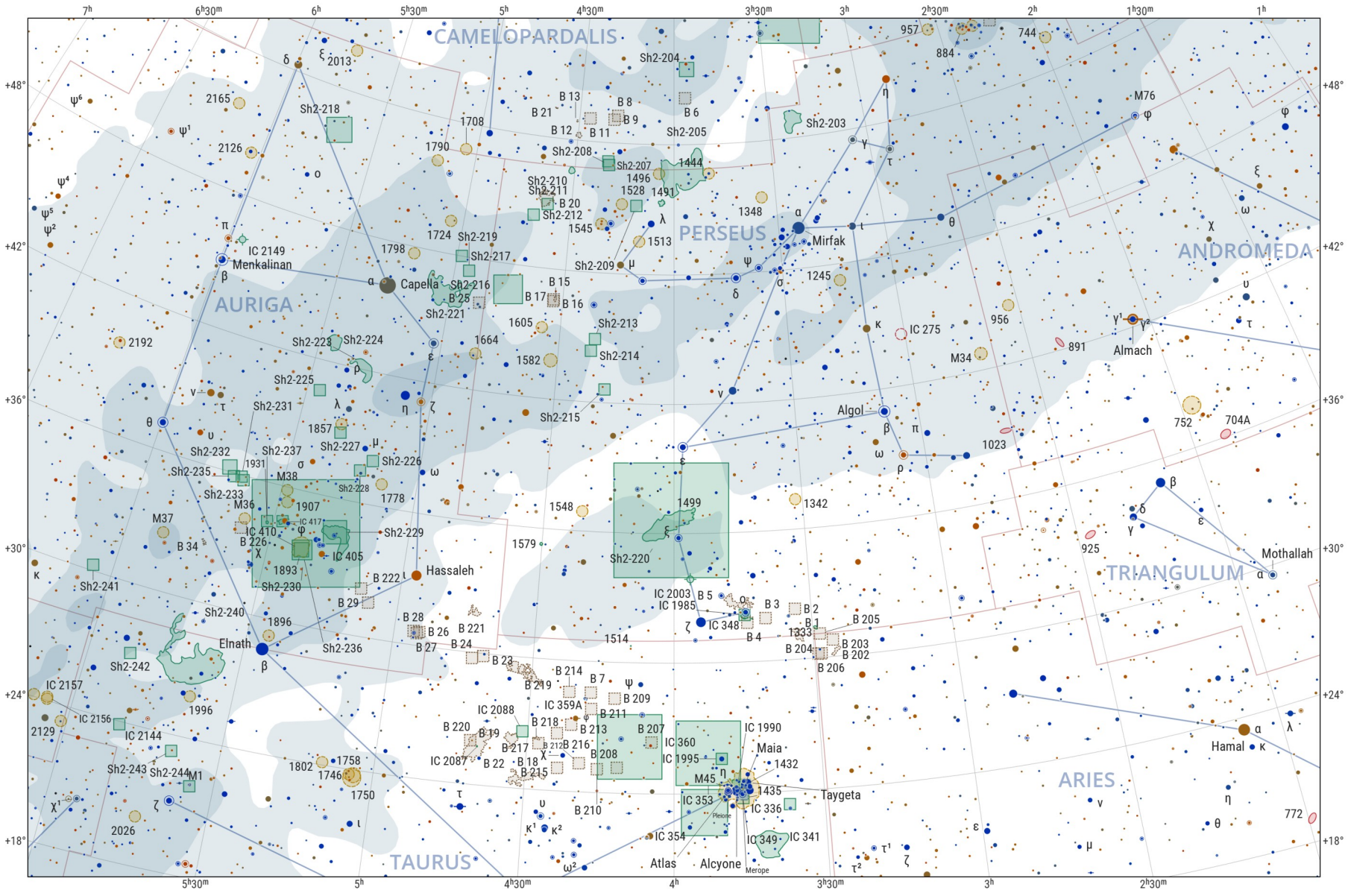

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Center α 4ʰ00ᵐ00ˢ.0 δ +40°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
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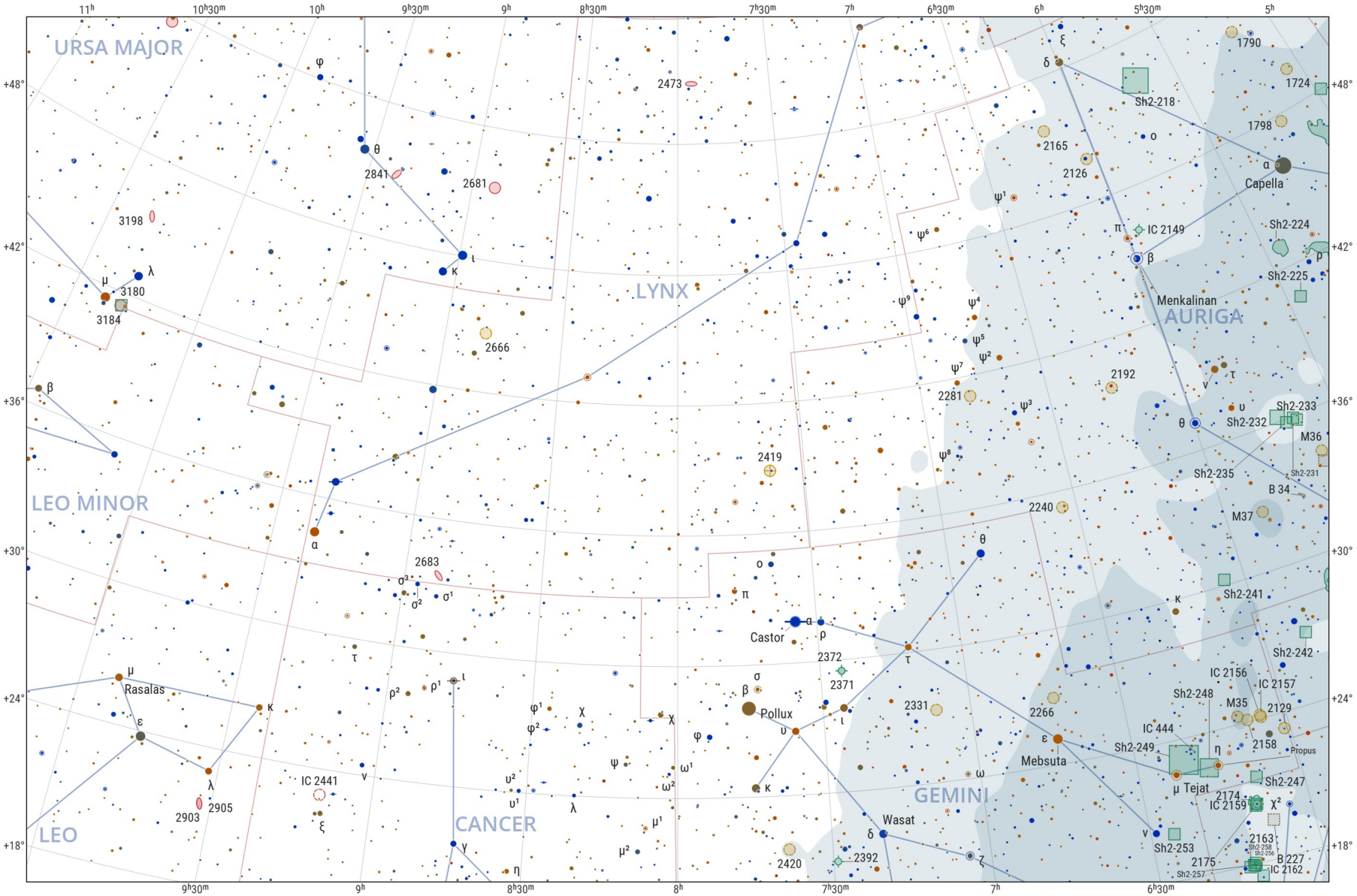

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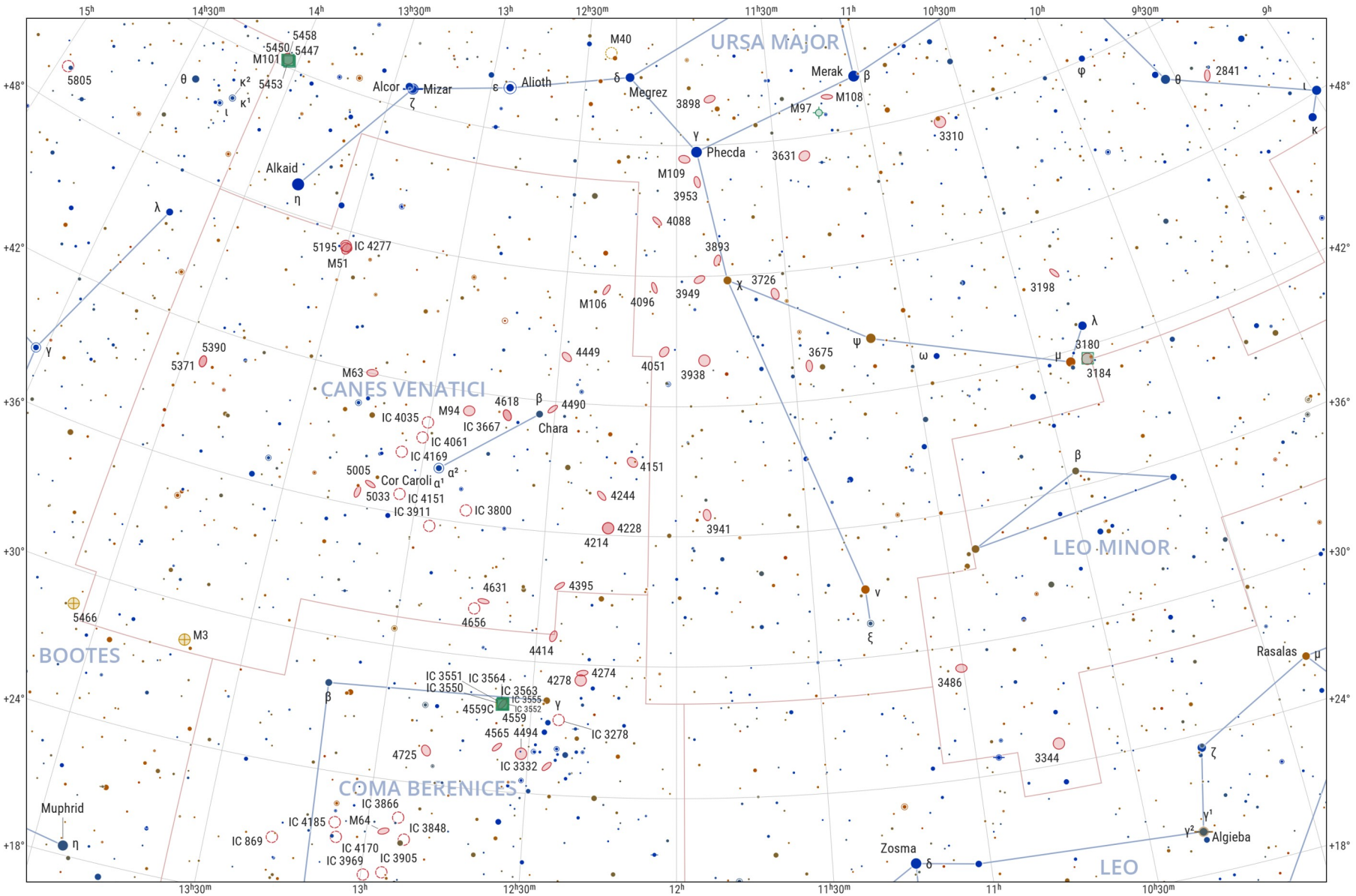

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Center α 12ʰ00ᵐ00ˢ.0 δ +40°00′00″
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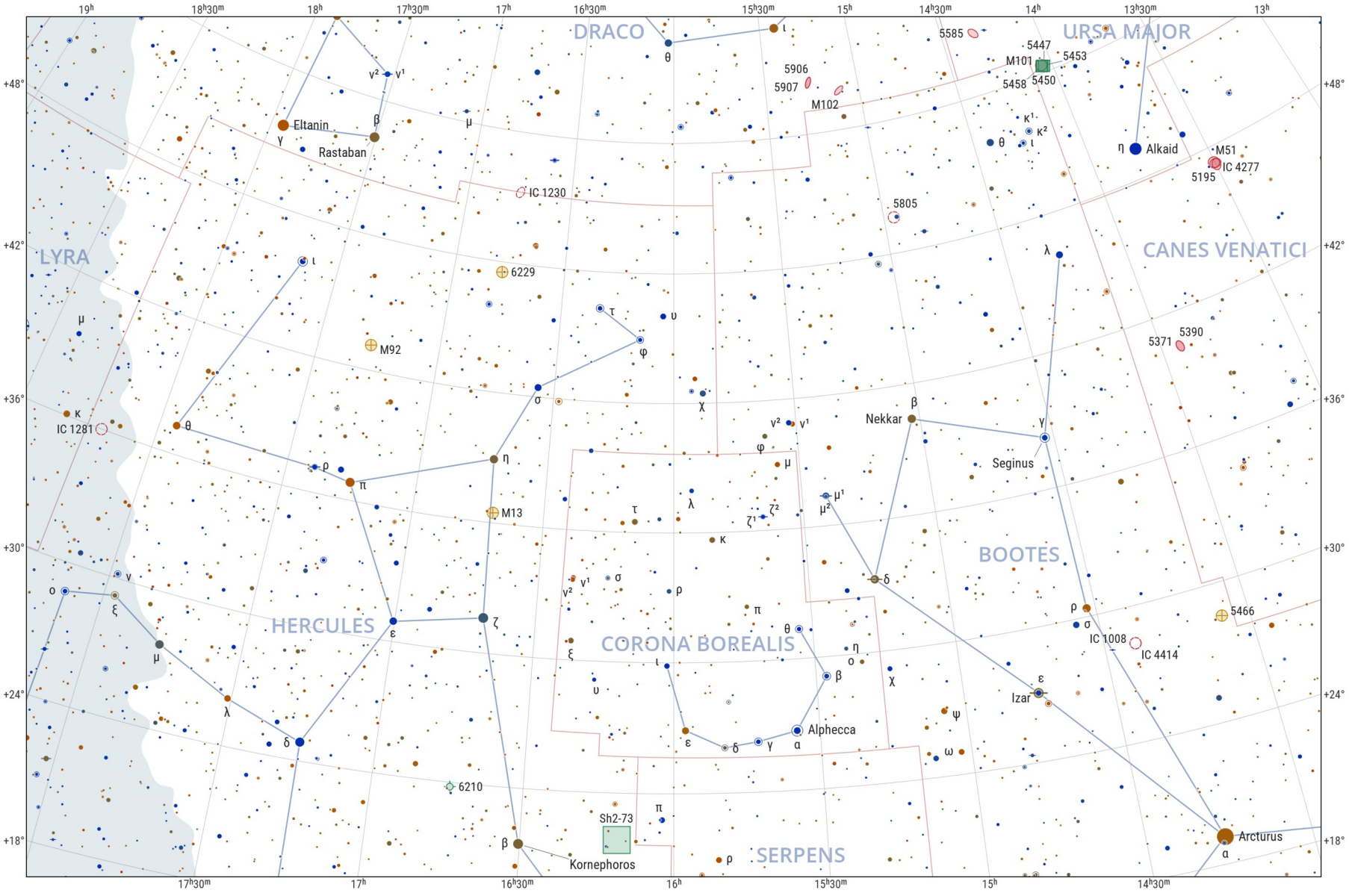

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Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

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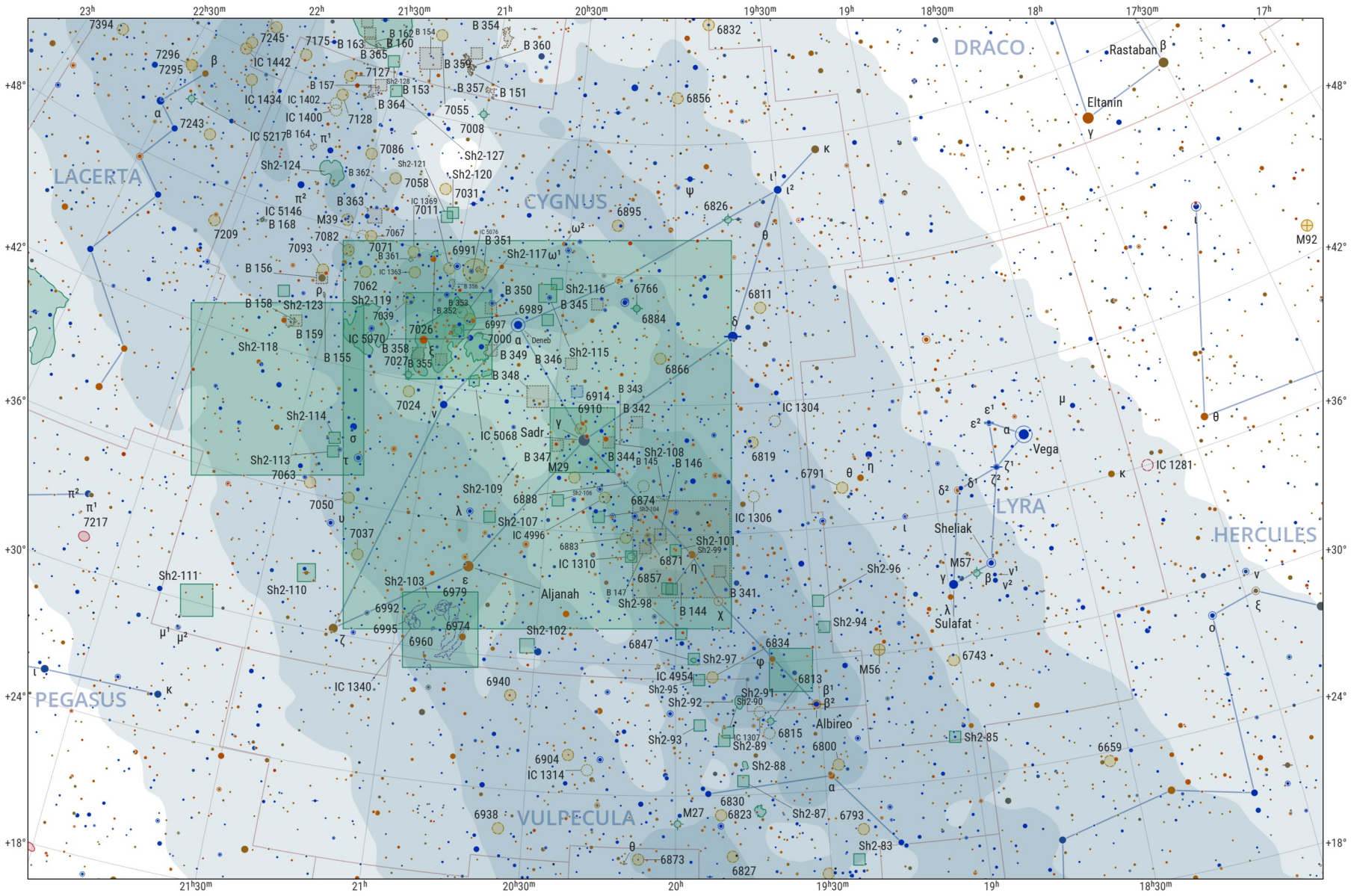

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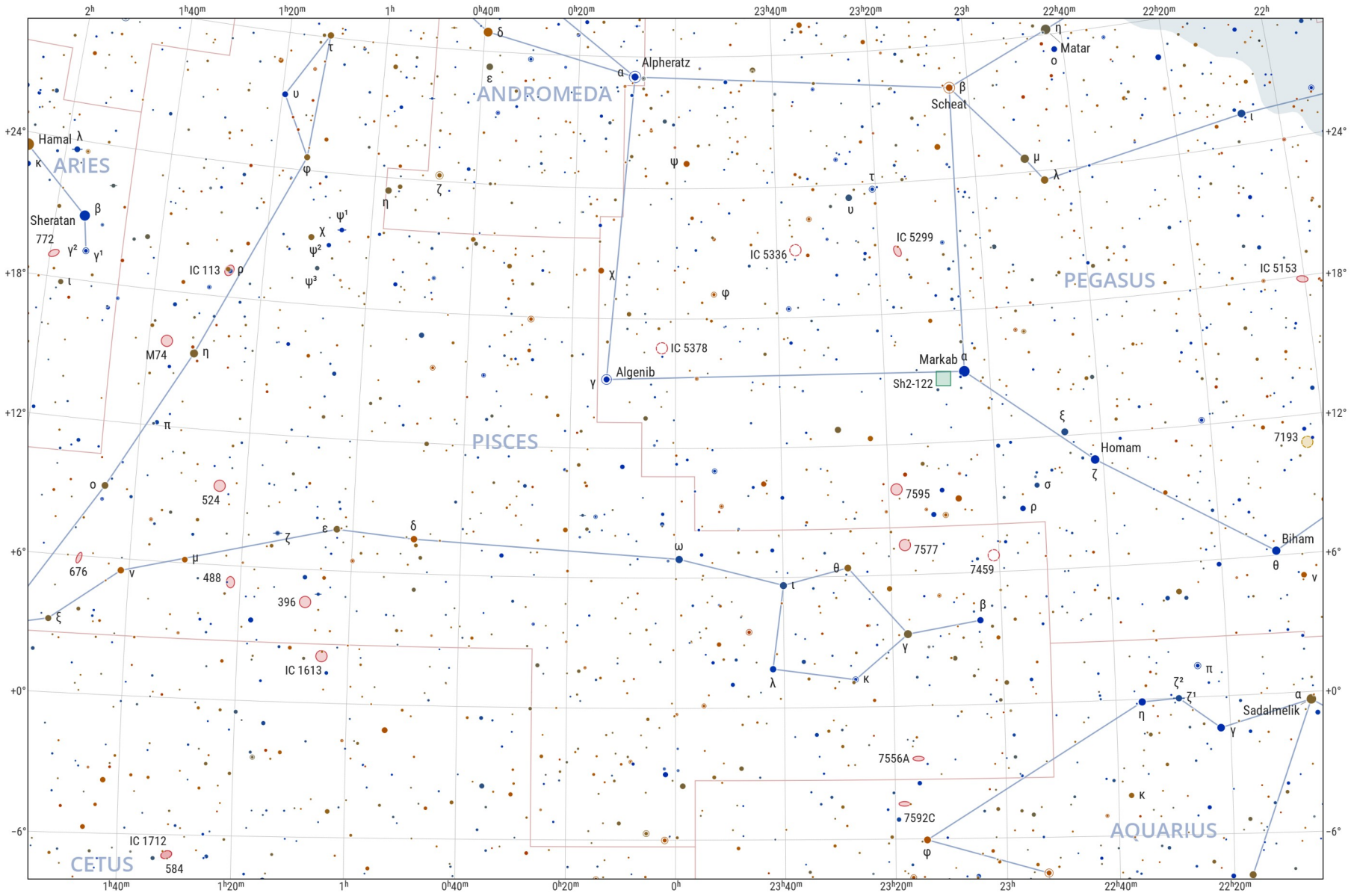

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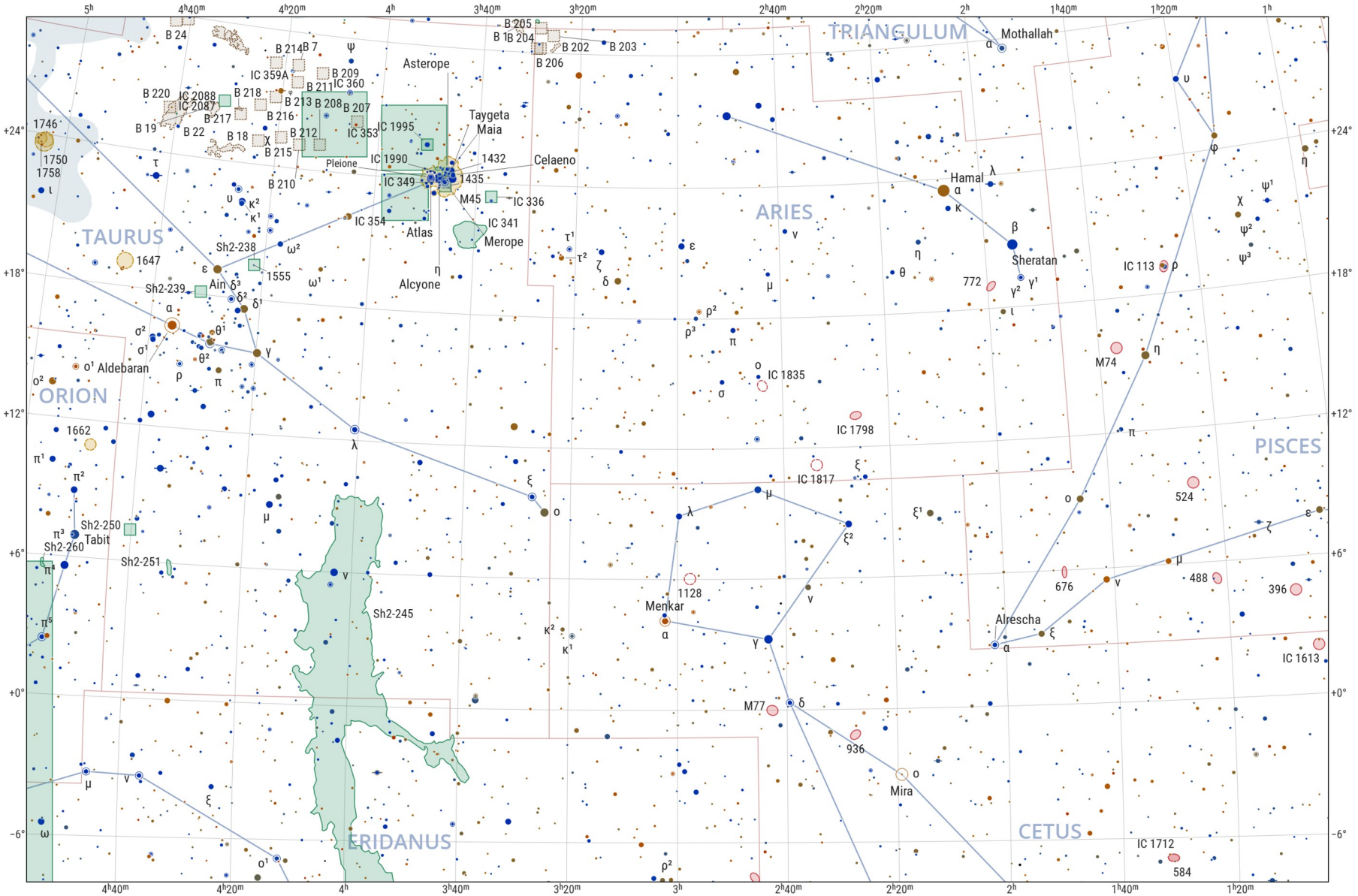

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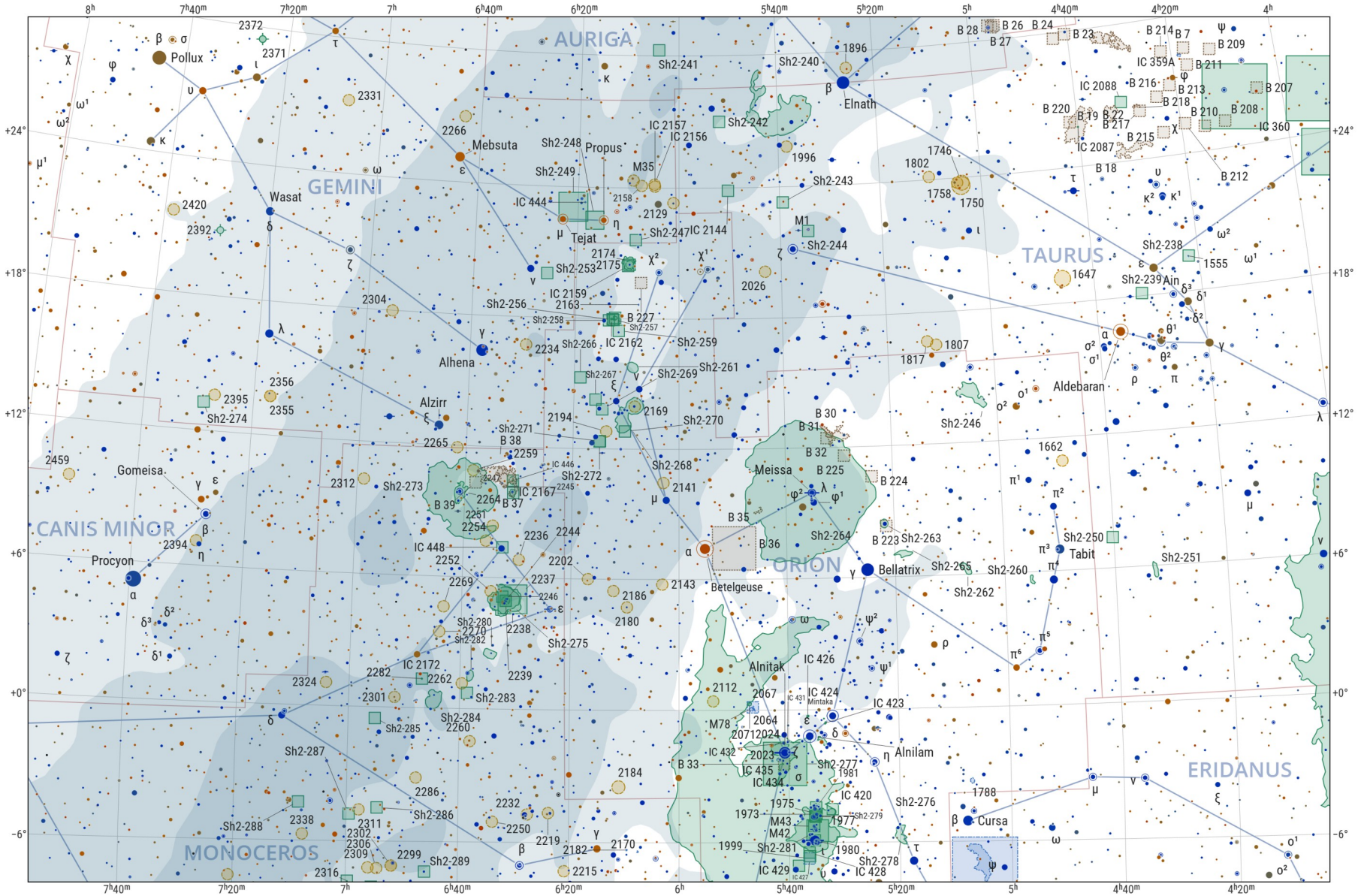

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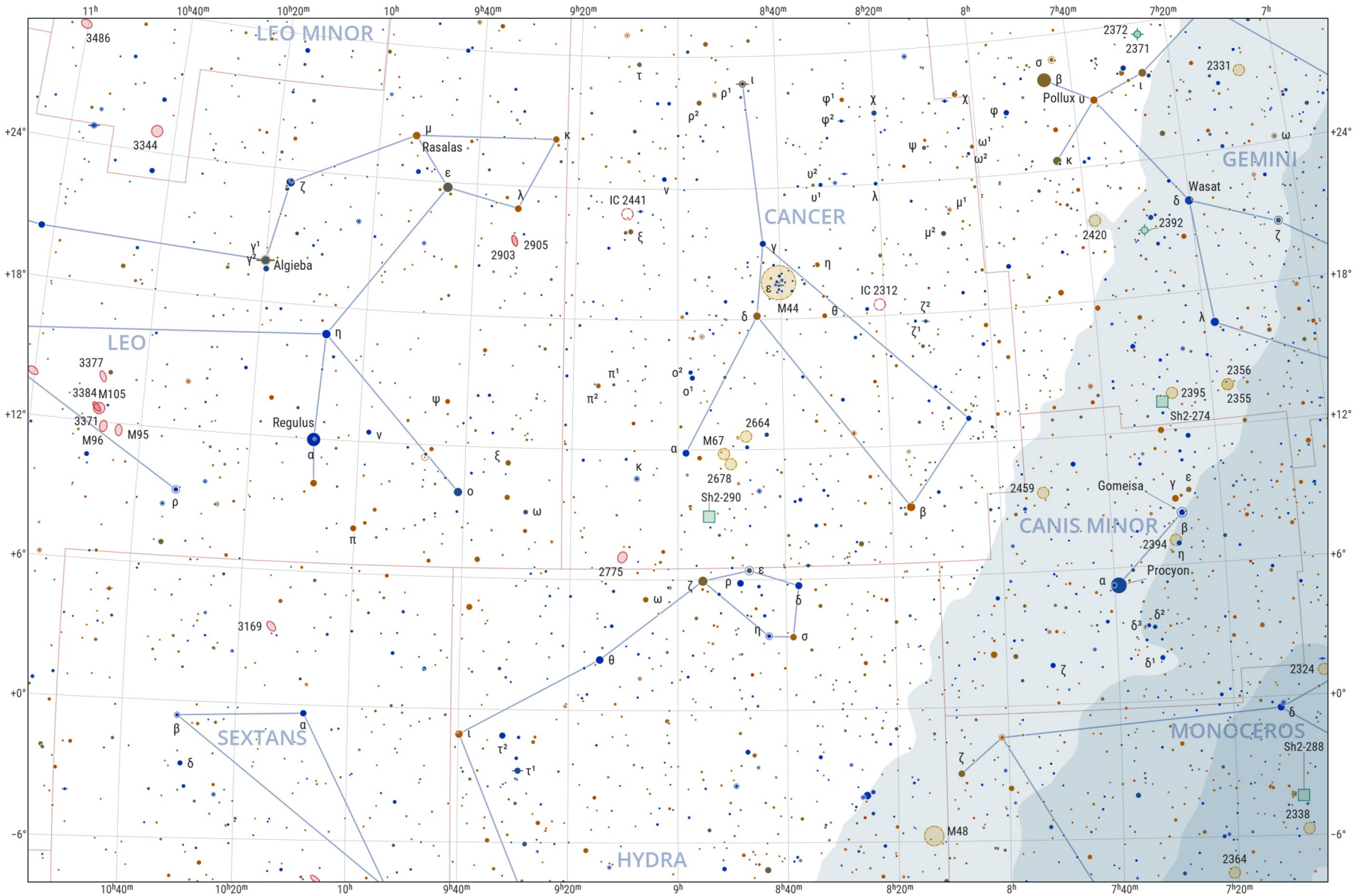

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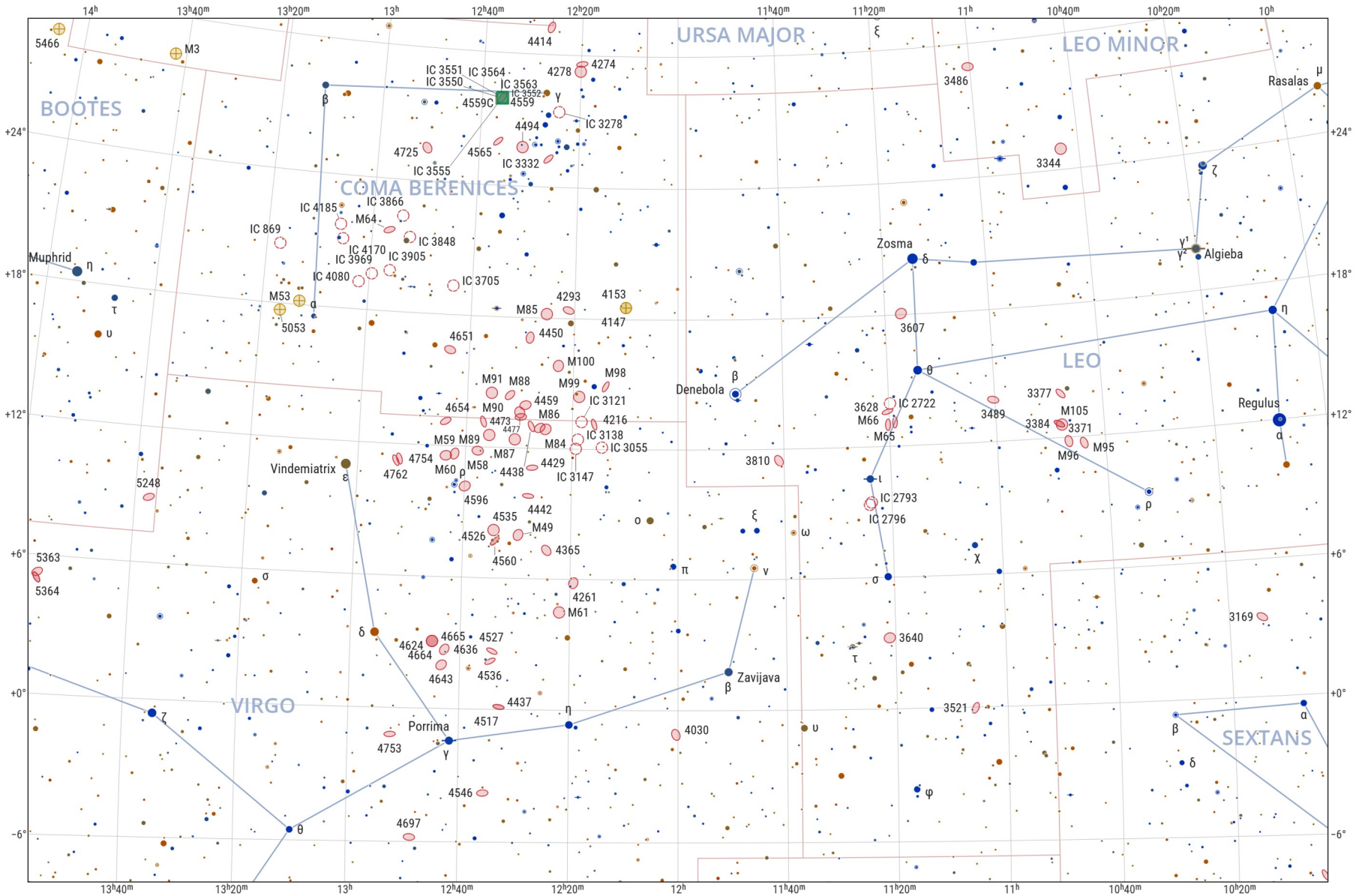

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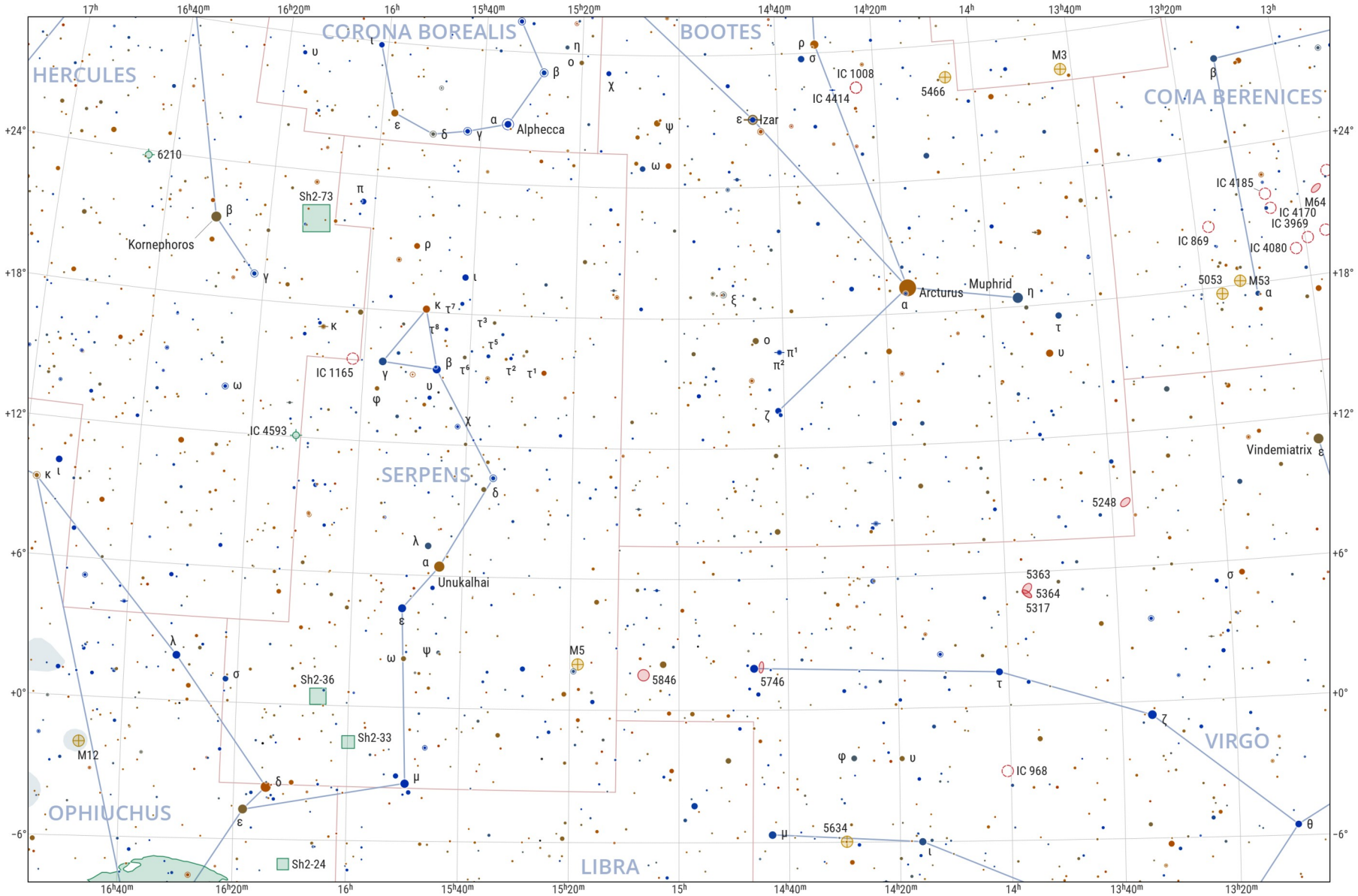

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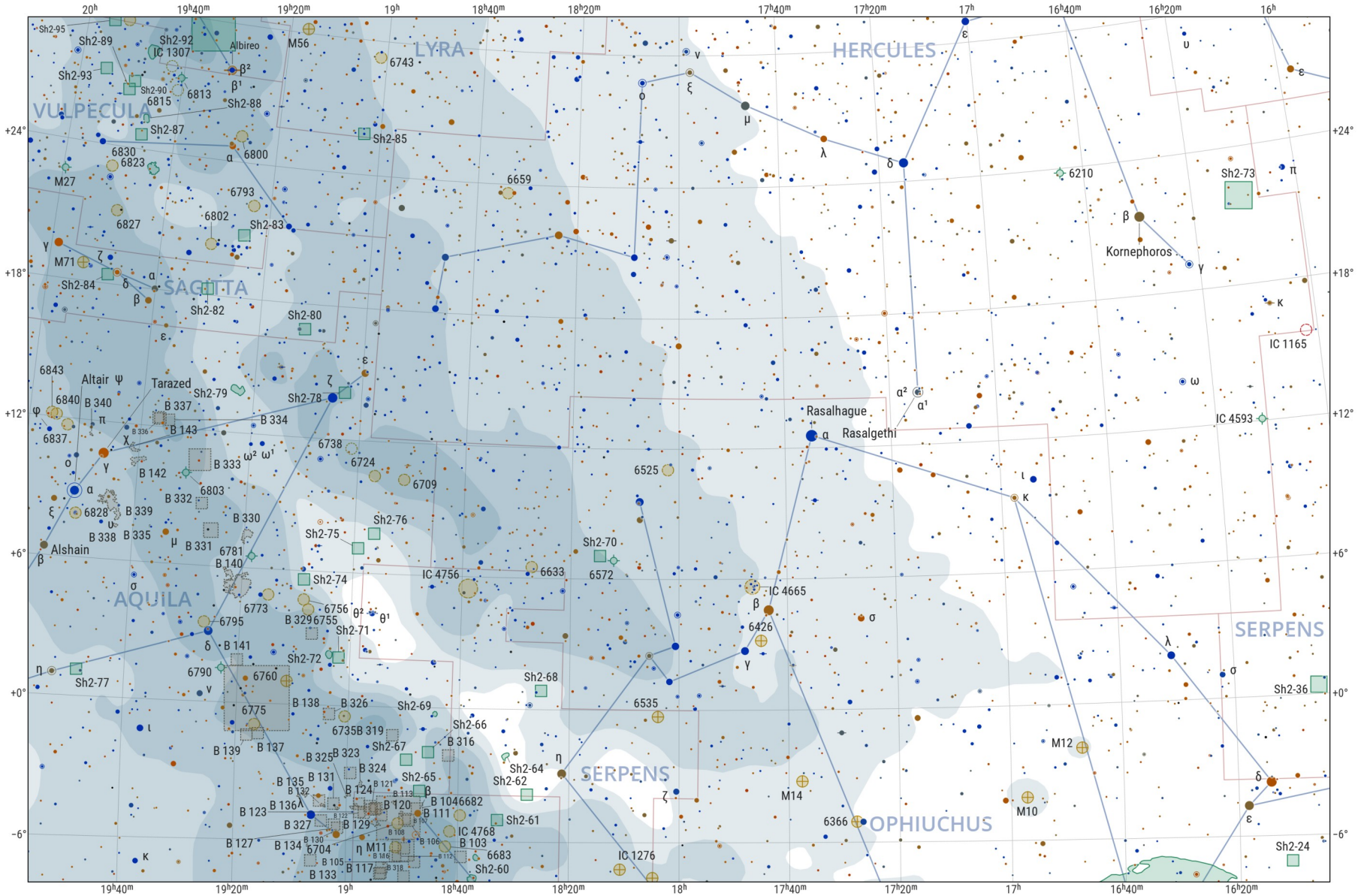

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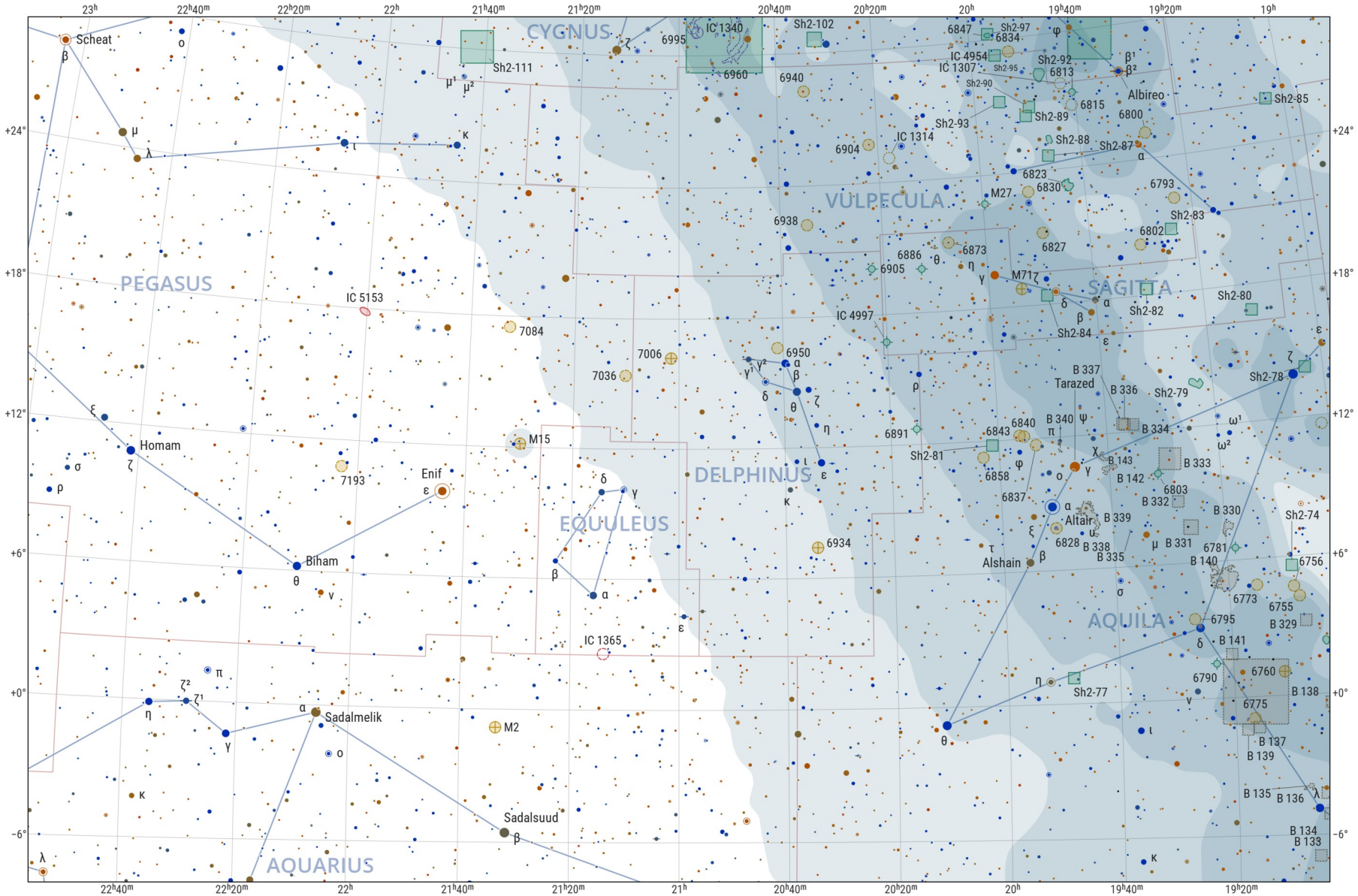

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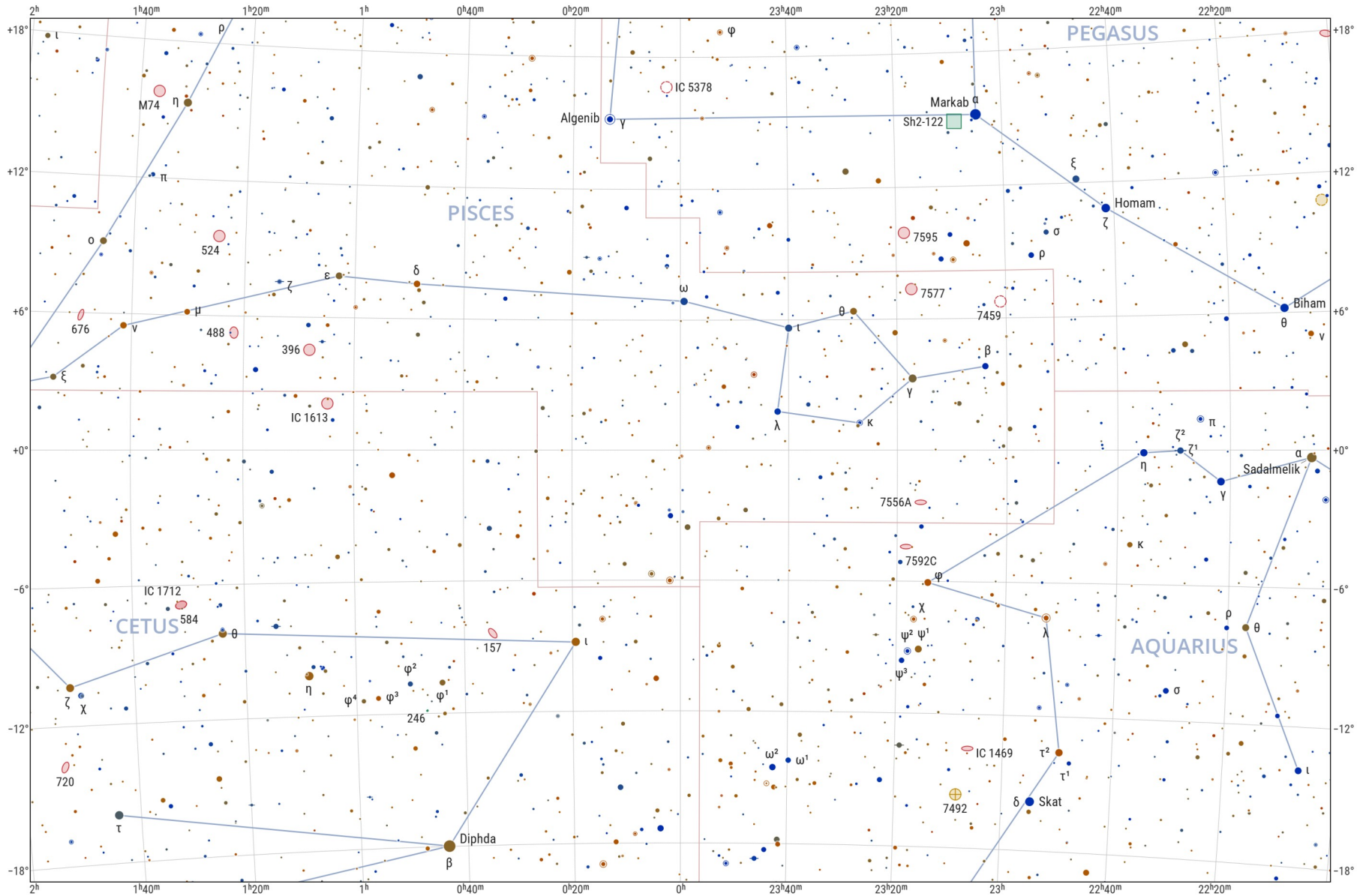

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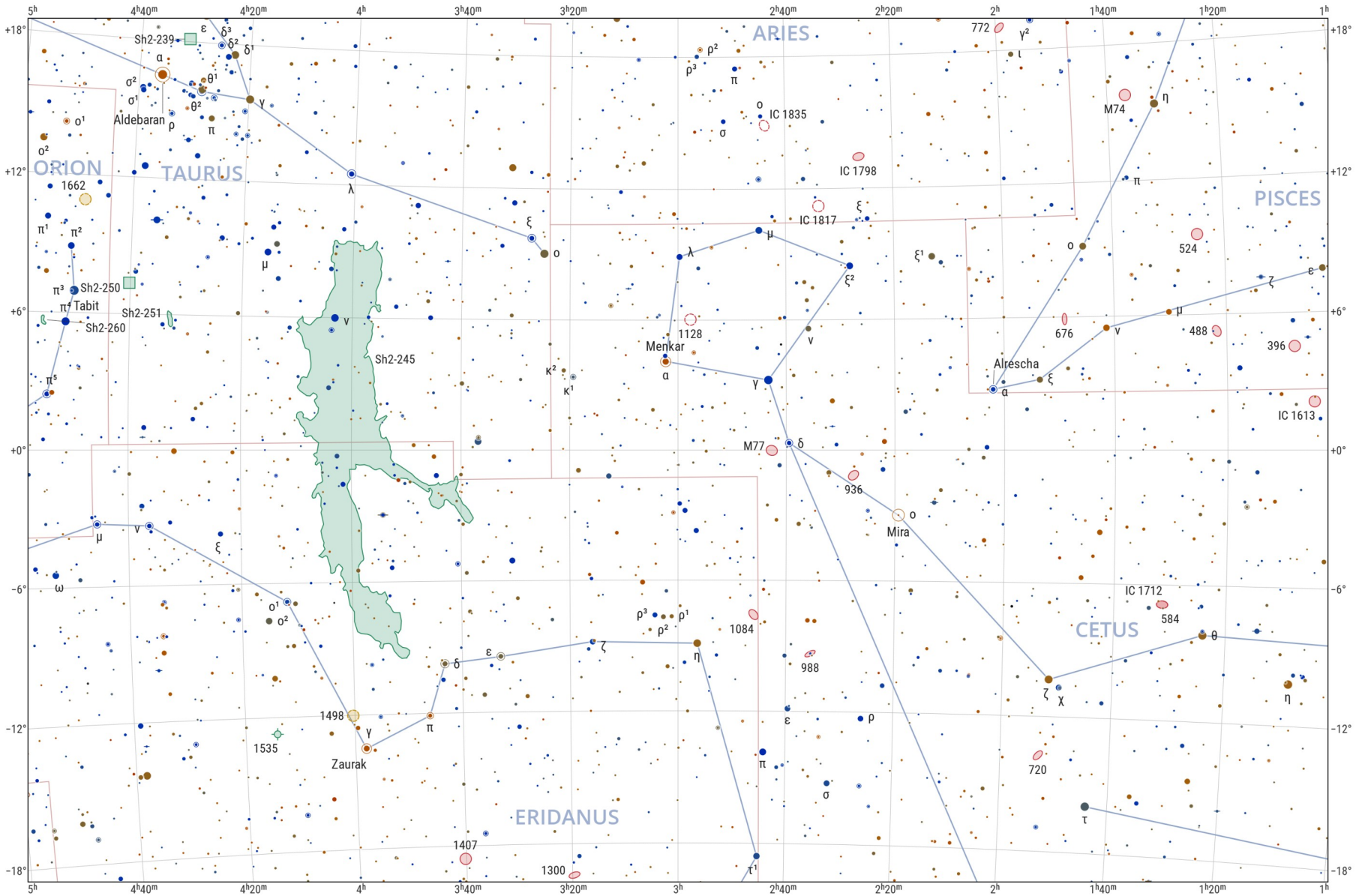

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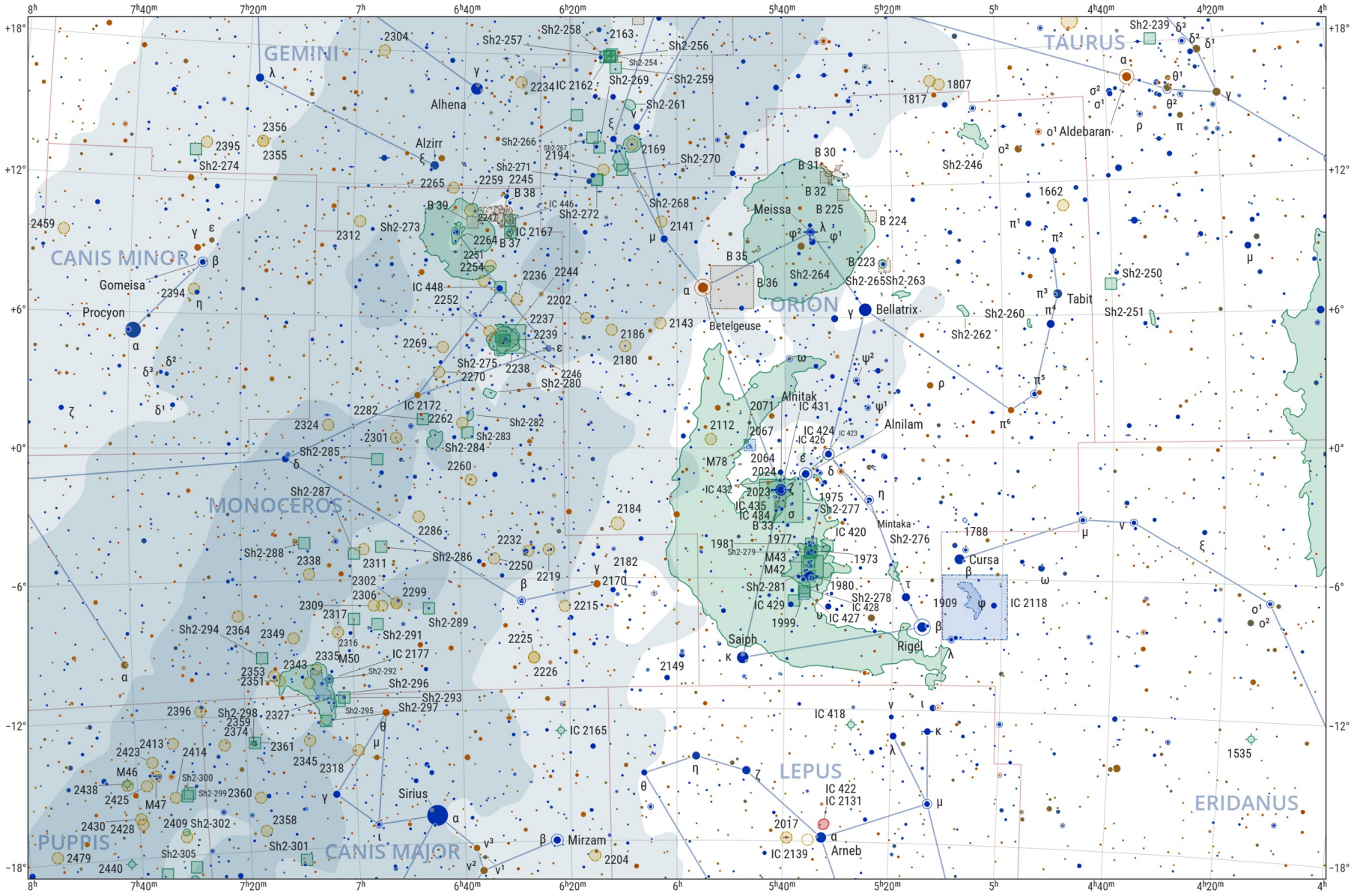

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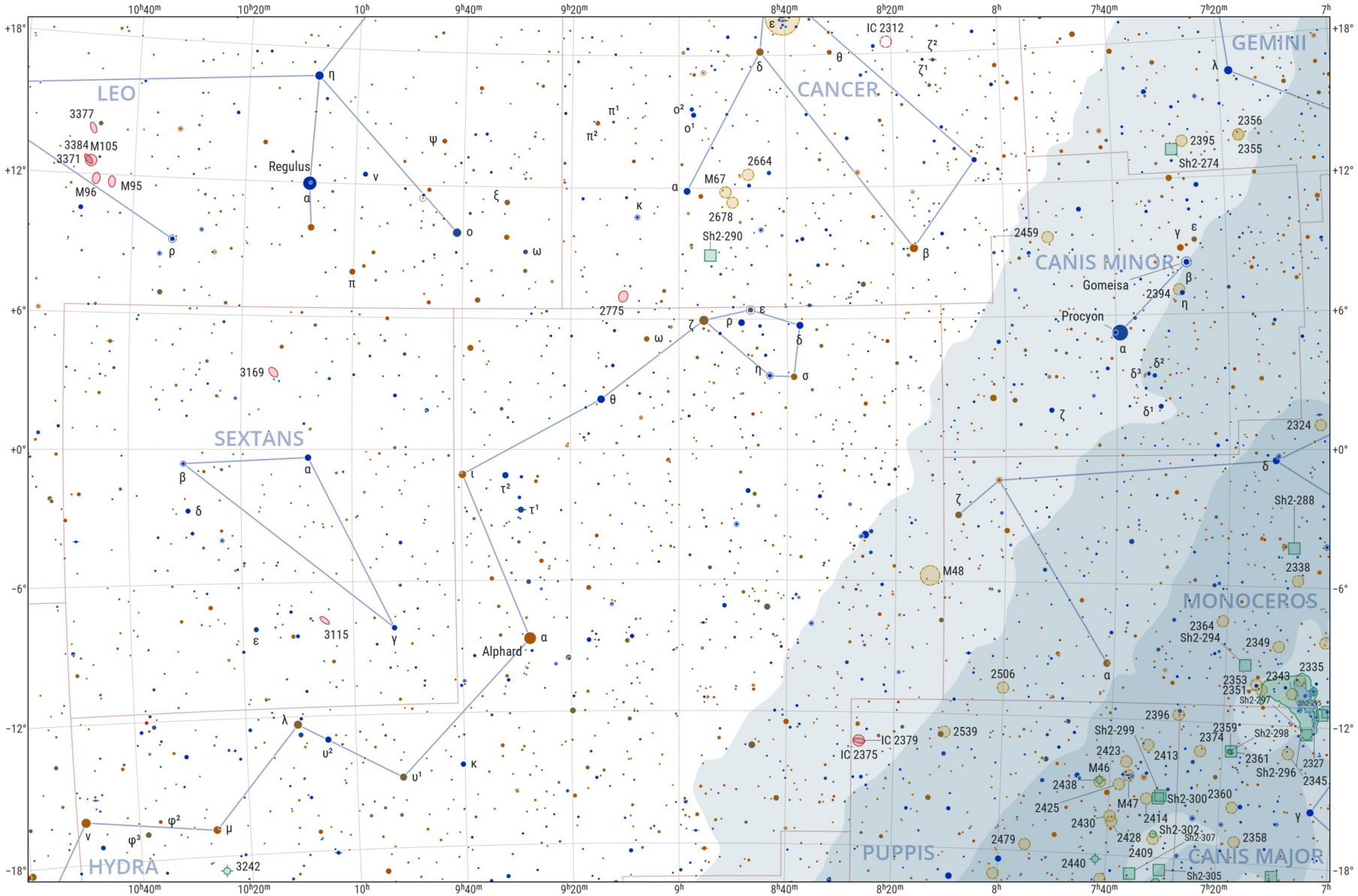

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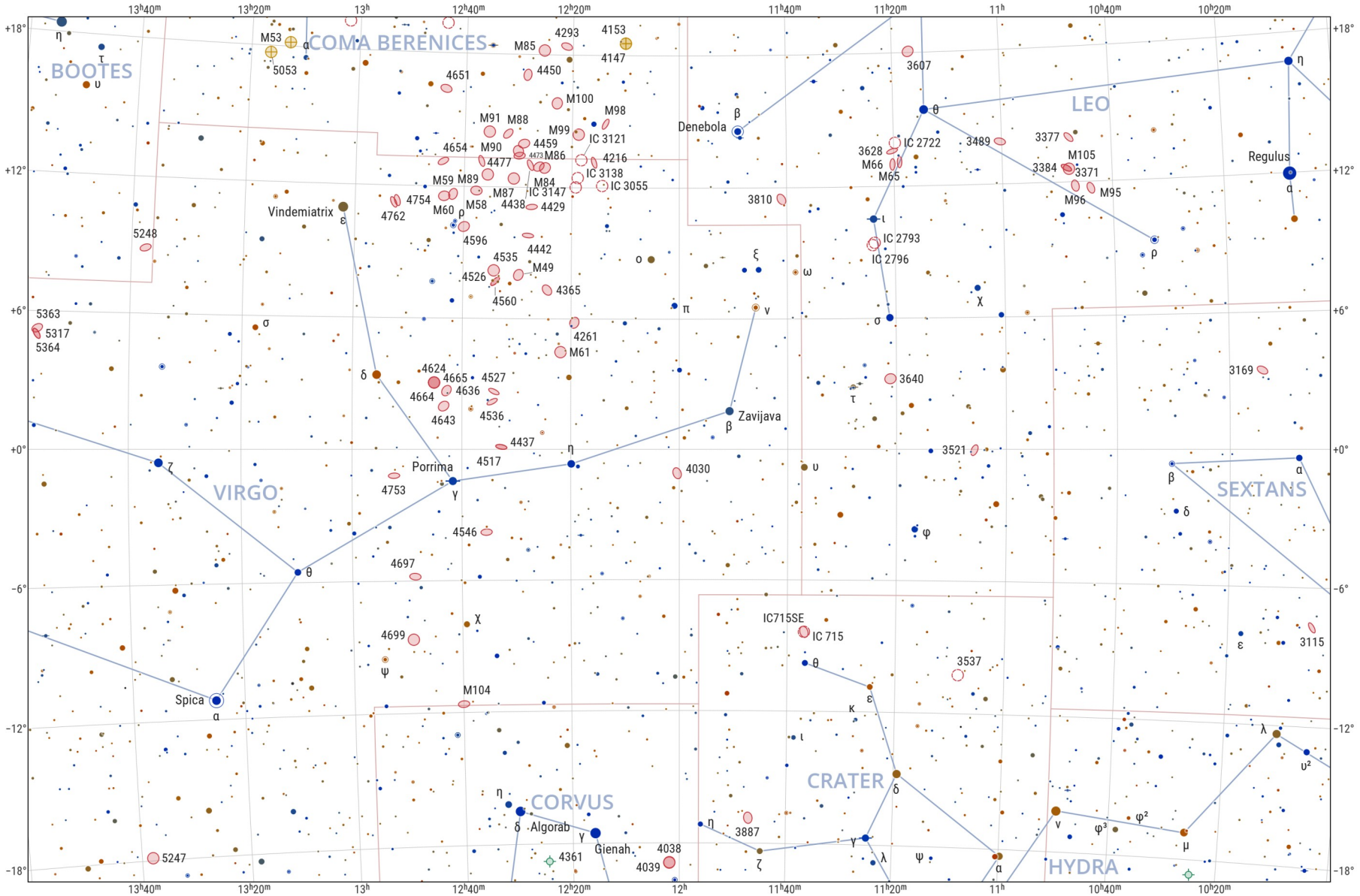

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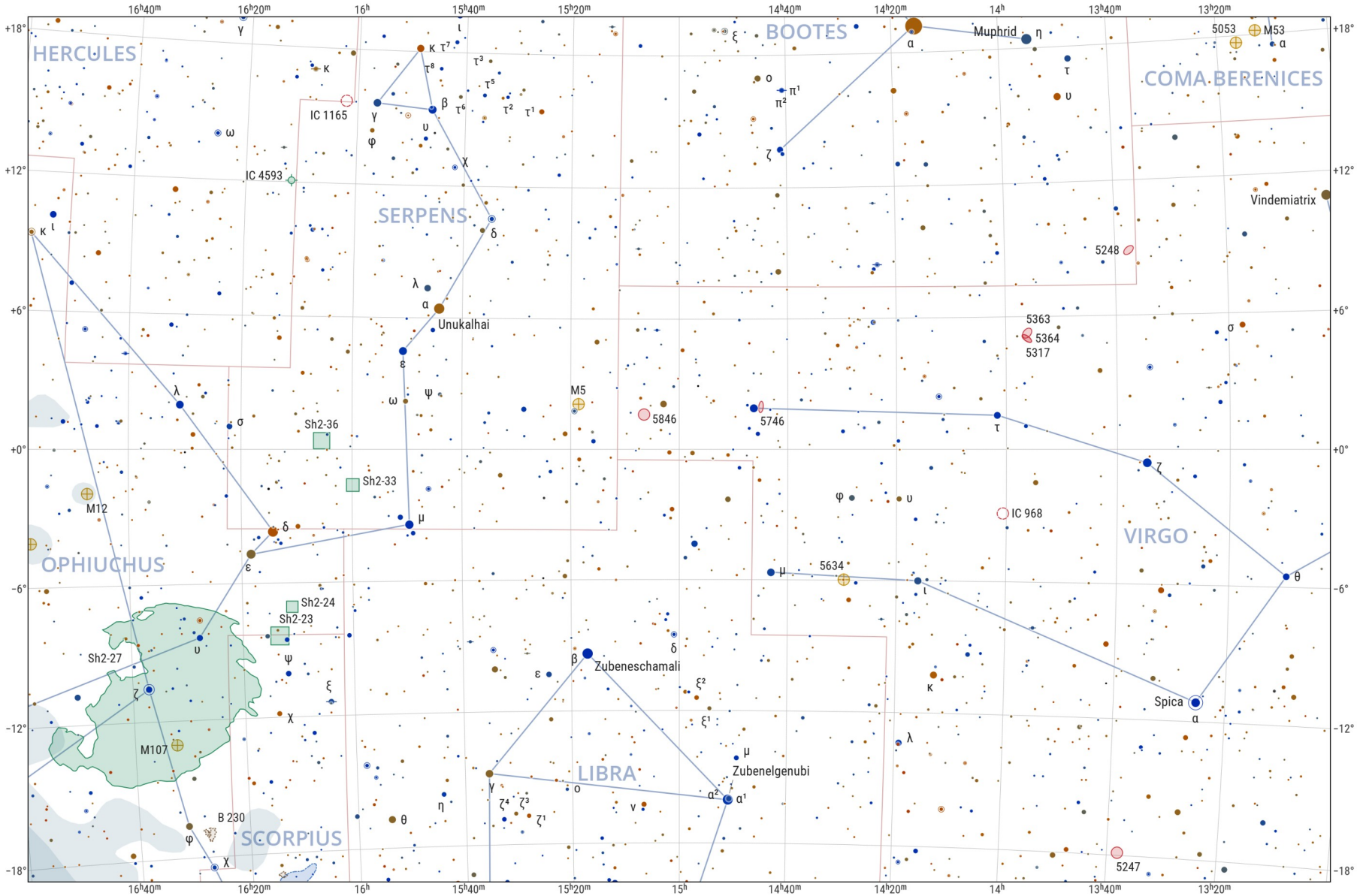

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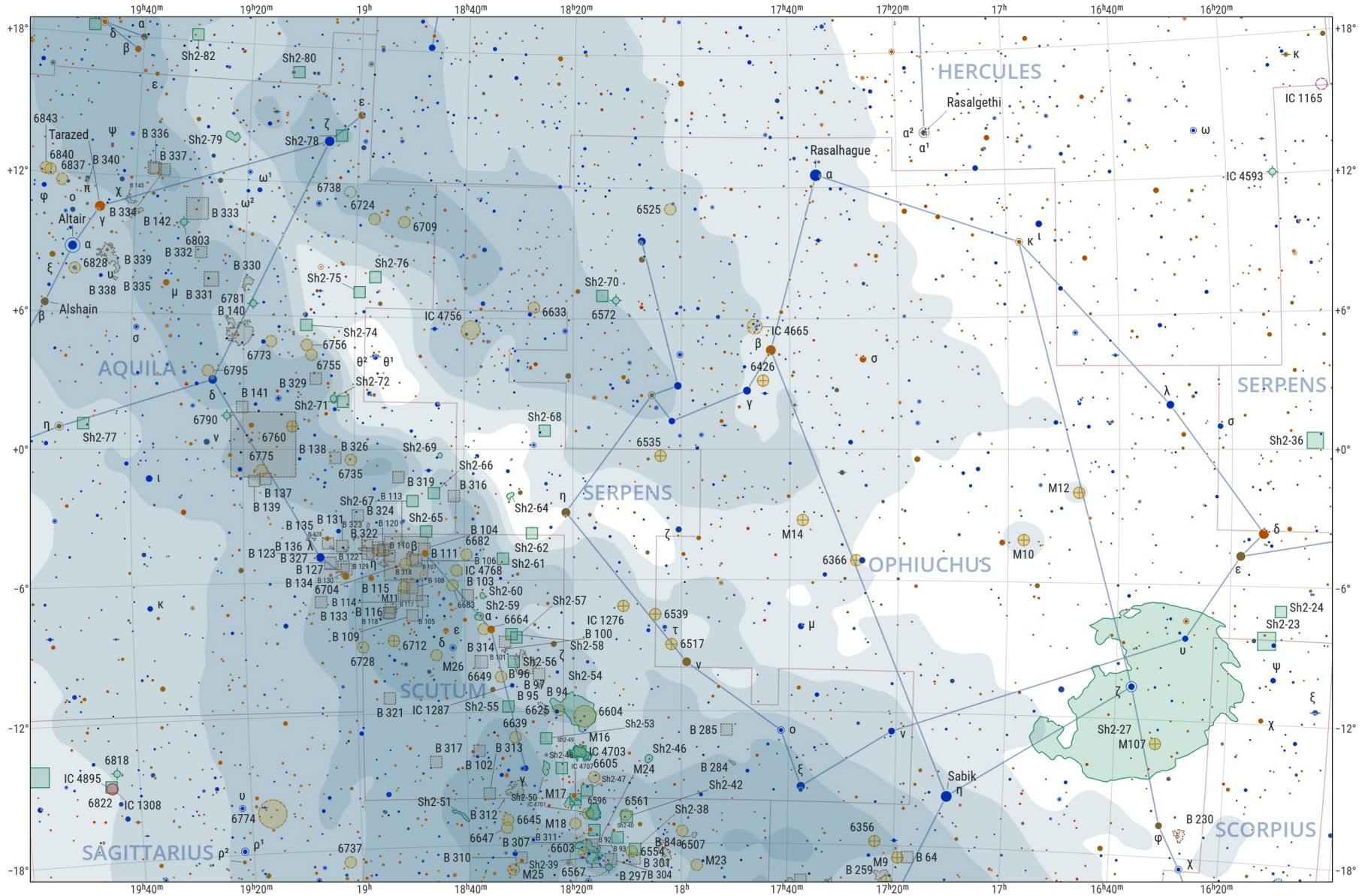

0° 0' 0" 18h 0m 0s

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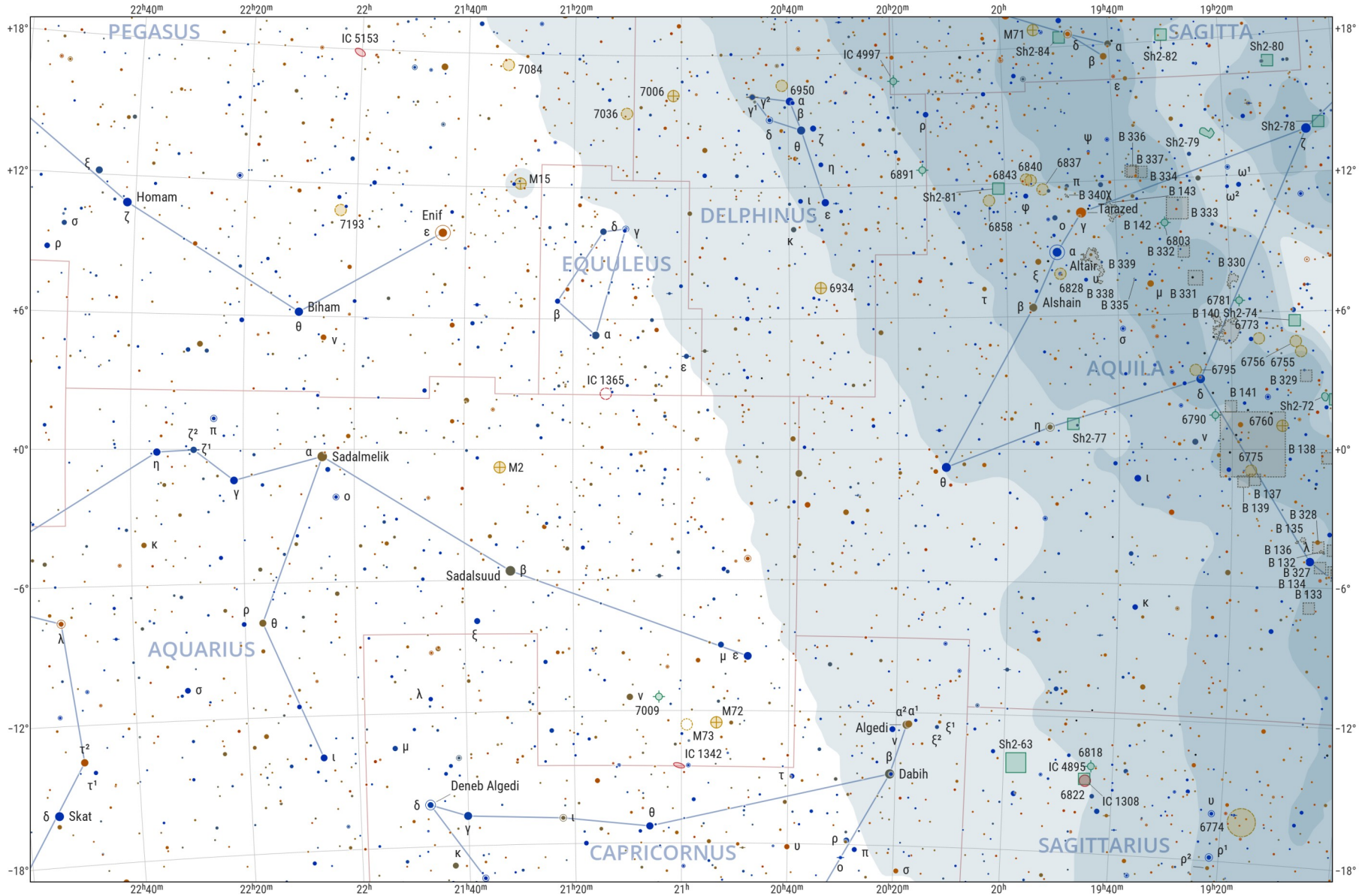

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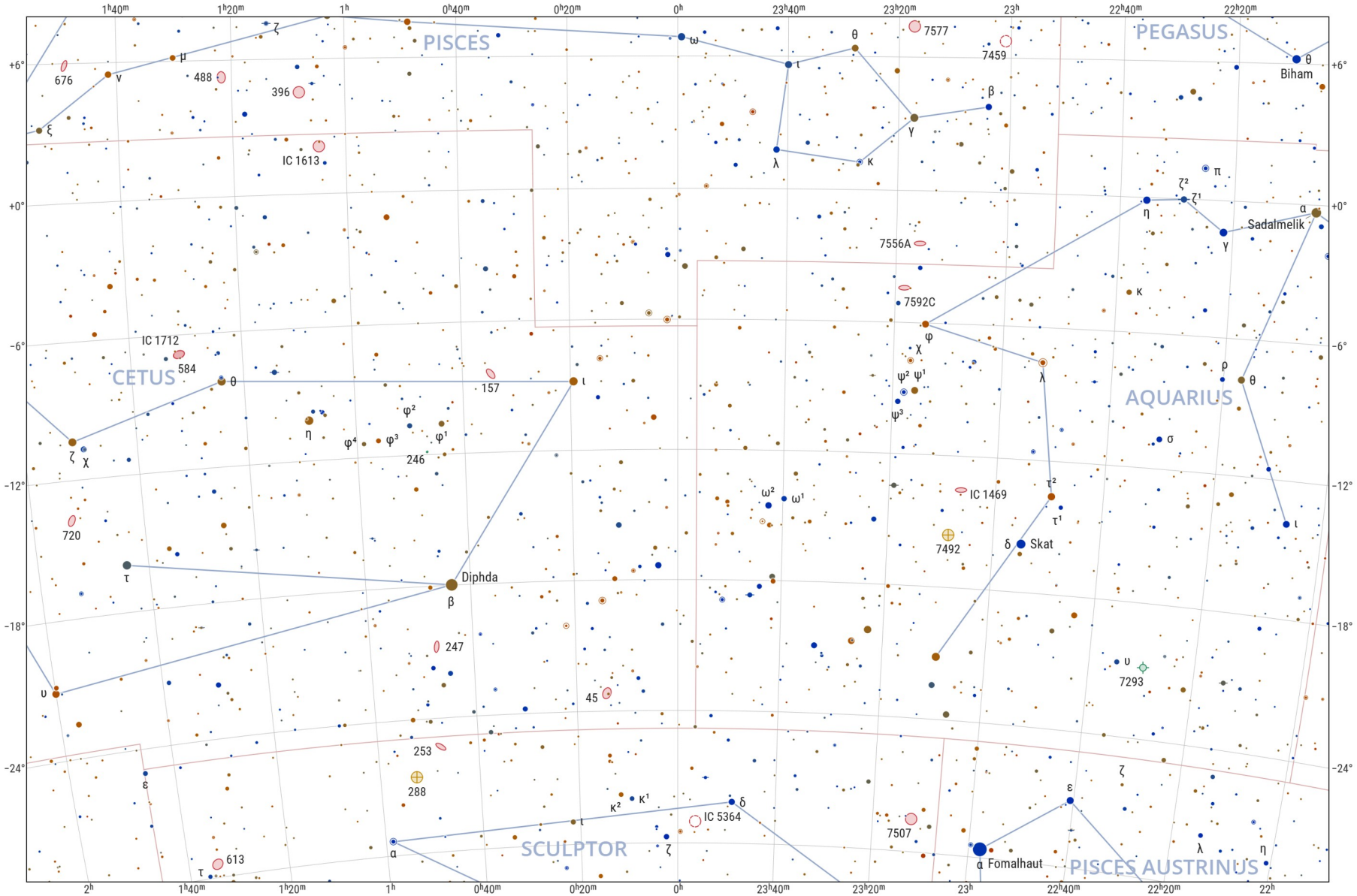

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Variable star
Double star

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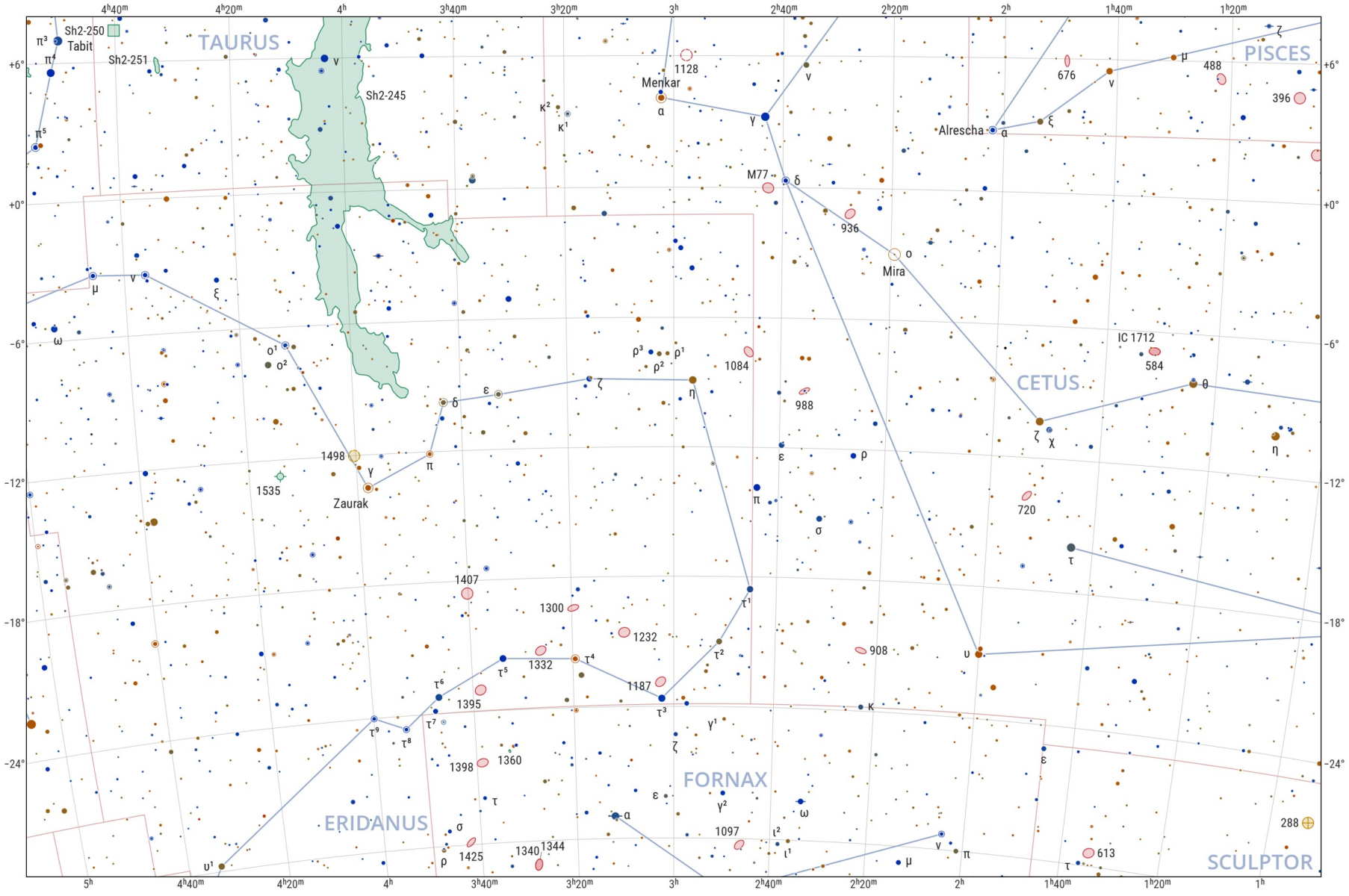

-12° 0' 0" 3h 0m 0s

Center α 3h00m00s.0 δ −12°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

2 3 4 5 6 7
Magnitudes

Galaxy
Group of galaxies
Open cluster
Globular cluster
Planetary nebula
Bright nebula
Variable star
Double star

PixInsight SkyChartGenerator 1.0.0
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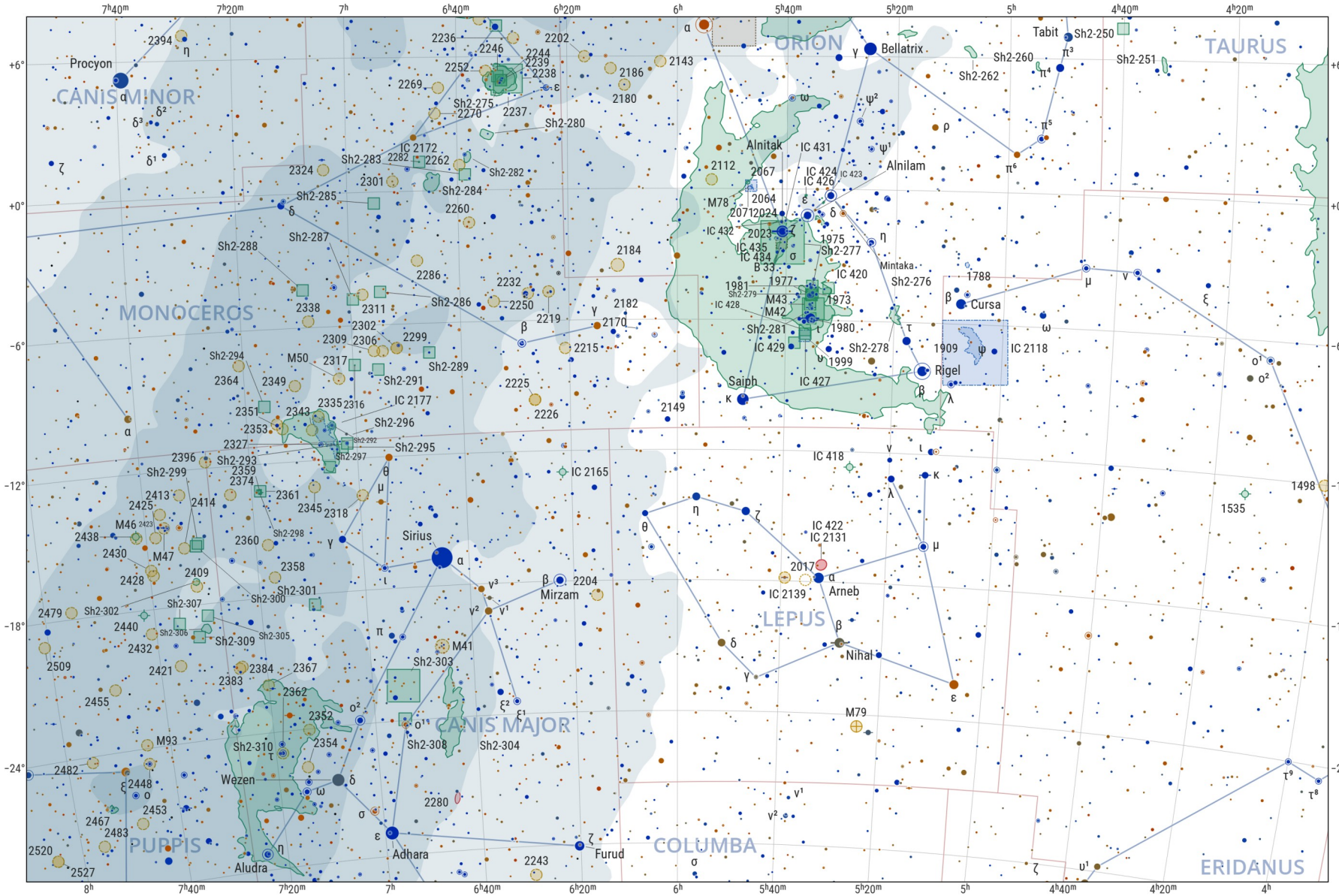

-12° 0' 0" 6h 0m 0s

Center α 6ʰ00ᵐ00ˢ.0 δ −12°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

−1 0 1 2 3 4 5 6 7
Magnitudes

Galaxy
Open cluster
Globular cluster
Planetary nebula
Bright nebula
Reflection nebula
Cluster with nebula
Dark nebula
Stellar association
Variable star
Double star

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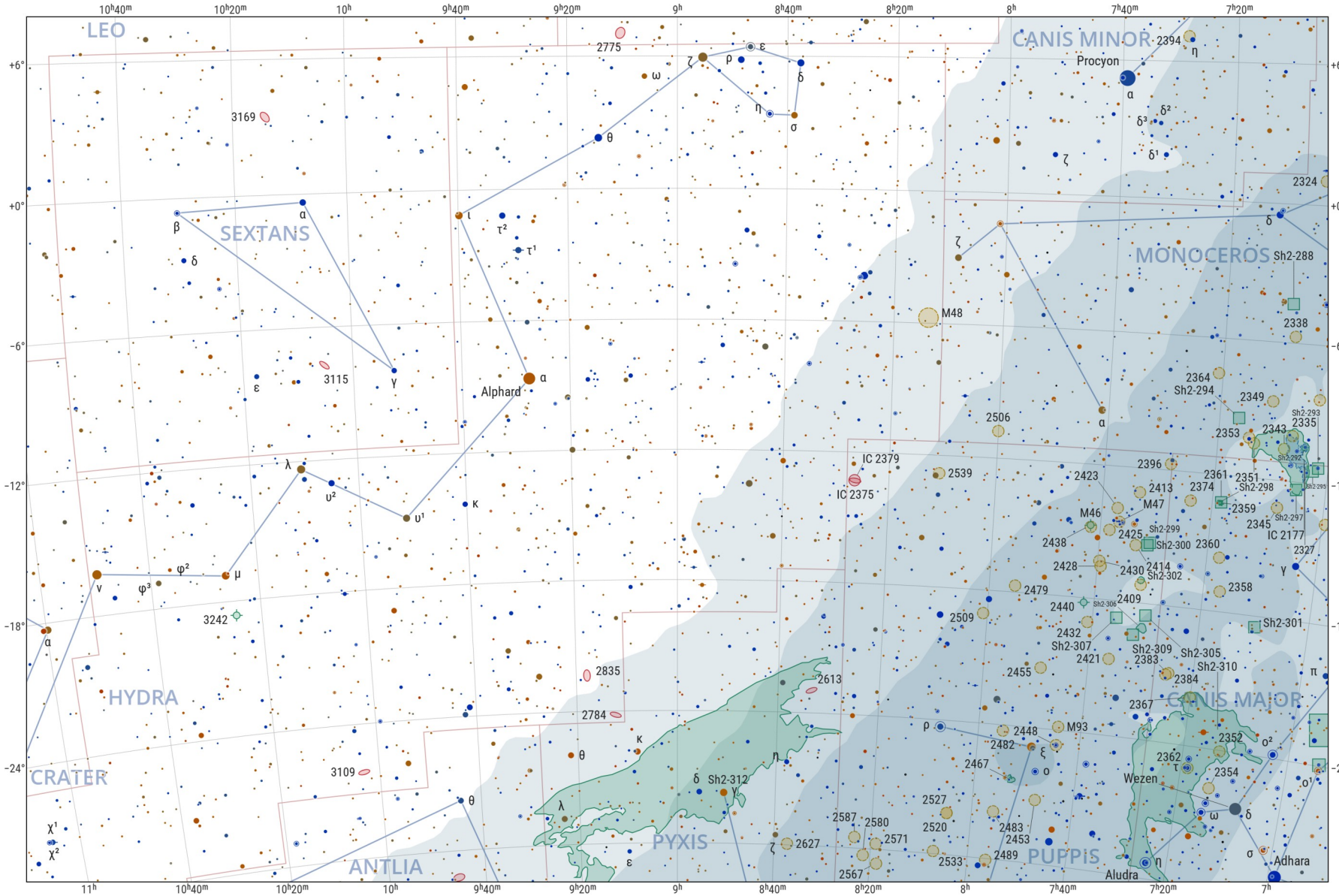
LEO
SEXTANS
HYDRA
CRATER
ANTLIA
PYXIS
PUPPIS
CANIS MINOR
MONOCEROS
CANIS MAJOR
Procyon
Alphard
Wezen
Adhara
Aludra
M48
M46
M47
M93
IC 2379
IC 2375
IC 2177
Sh2-312
Sh2-288
Sh2-294
Sh2-293
Sh2-292
Sh2-295
Sh2-298
Sh2-297
Sh2-299
Sh2-300
Sh2-302
Sh2-306
Sh2-307
Sh2-309
Sh2-305
Sh2-310
Sh2-301
2775
3169
3115
3242
2835
2784
3109
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2627
Center α 9h00m00s.0 δ −12°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9
0 1 2 3 4 5 6 7
Magnitudes
Galaxy
Open cluster
Planetary nebula
Bright nebula
Reflection nebula
Cluster with nebula
Variable star
Double star
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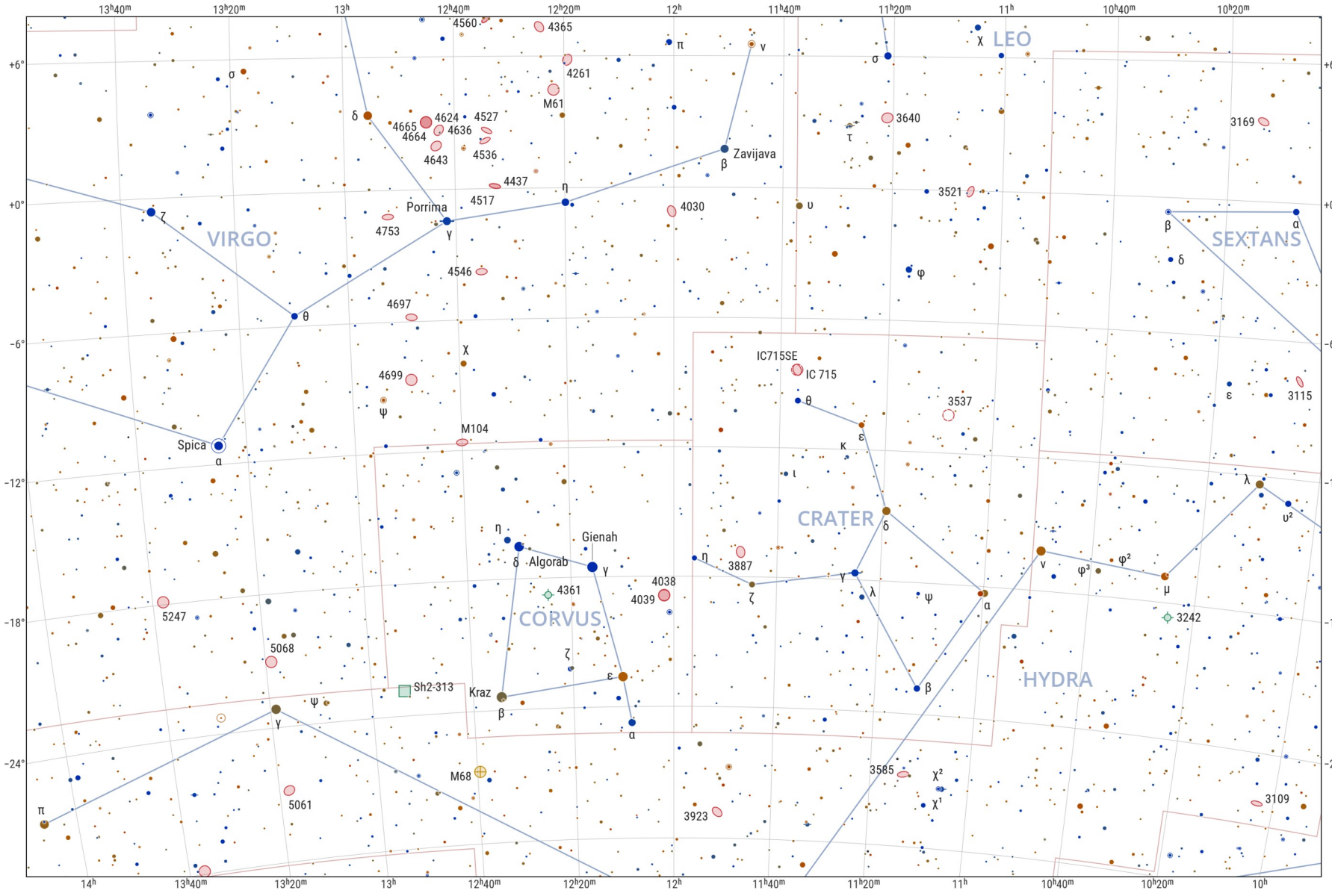
-12° 0' 0" 9h 0m 0s



-12° 0' 0" 12h 0m 0s

Center α 12ʰ00ᵐ00ˢ.0 δ −12°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

0 1 2 3 4 5 6 7
Magnitudes

Galaxy
Group of galaxies
Globular cluster
Planetary nebula
Bright nebula
Variable star
Double star

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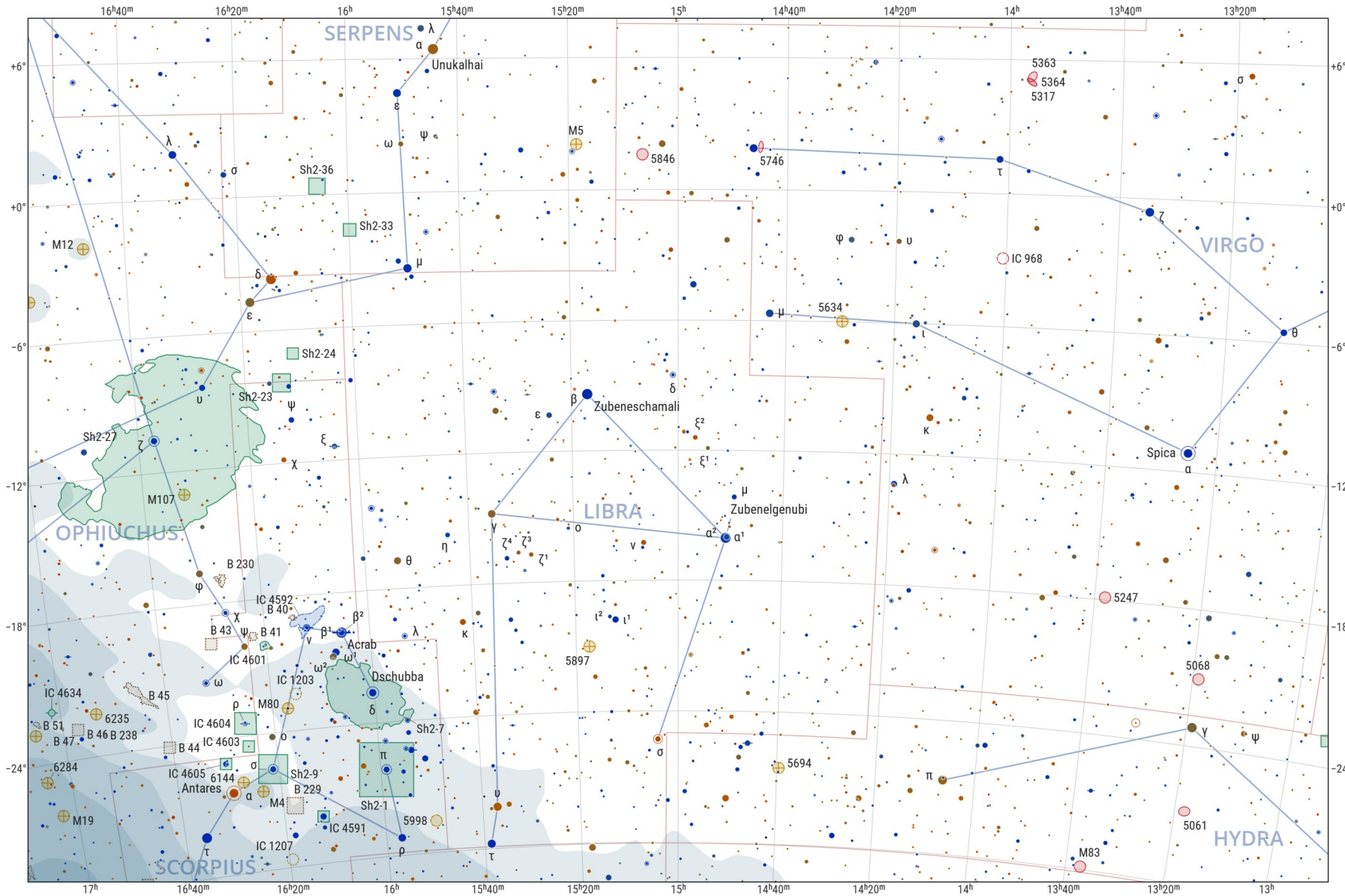

-12° 0' 0" 15h 0m 0s

Center α 15h00m00s.0 δ −12°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

0 1 2 3 4 5 6 7
Magnitudes

- Galaxy
- Group of galaxies
- Open cluster
- Globular cluster
- Planetary nebula
- Bright nebula
- Reflection nebula
- Dark nebula
- Stellar association
- Variable star
- Double star

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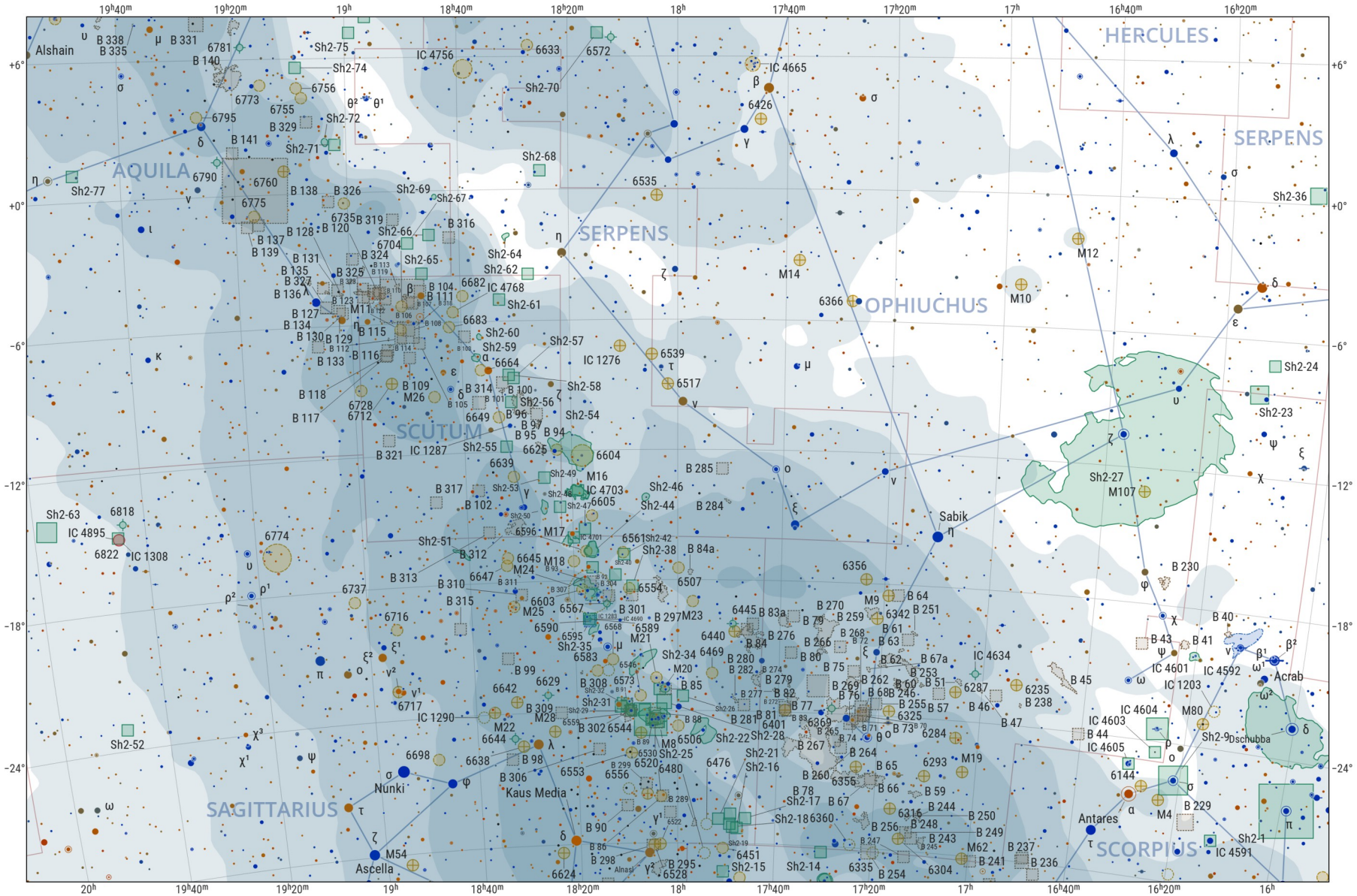

-12° 0' 0" 18h 0m 0s

Center α 18h00m00s.0 δ −12°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

0 1 2 3 4 5 6 7
Magnitudes

- Galaxy
- Open cluster
- Globular cluster
- Planetary nebula
- Bright nebula
- Reflection nebula
- Cluster with nebula
- Dark nebula
- Stellar association
- Variable star
- Double star

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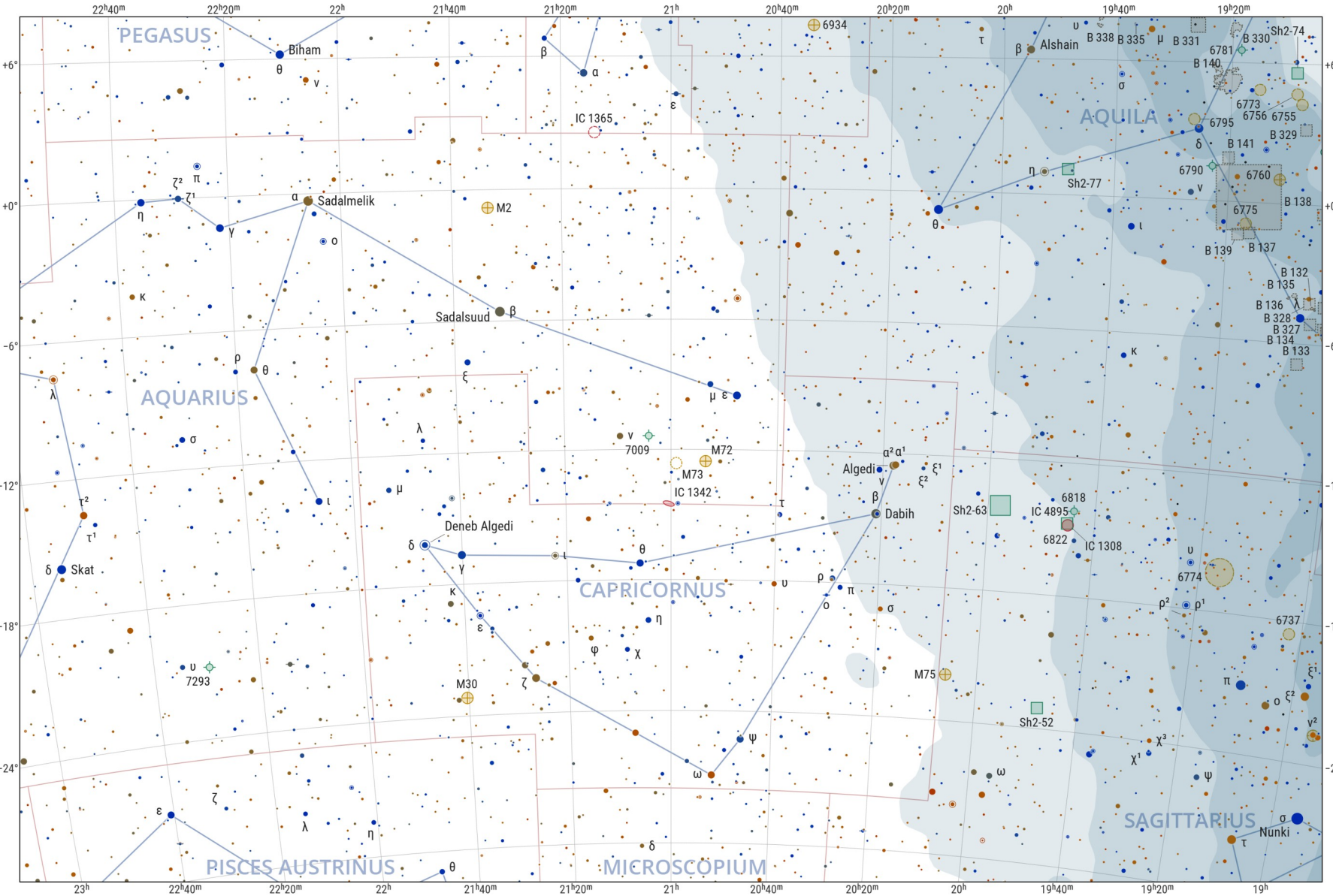

-12° 0' 0" 21h 0m 0s

Center α 21ʰ00ᵐ00ˢ.0 δ −12°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

2 3 4 5 6 7
Magnitudes

- Galaxy
- Group of galaxies
- Open cluster
- Globular cluster
- Planetary nebula
- Bright nebula
- Dark nebula
- Stellar association
- Variable star
- Double star

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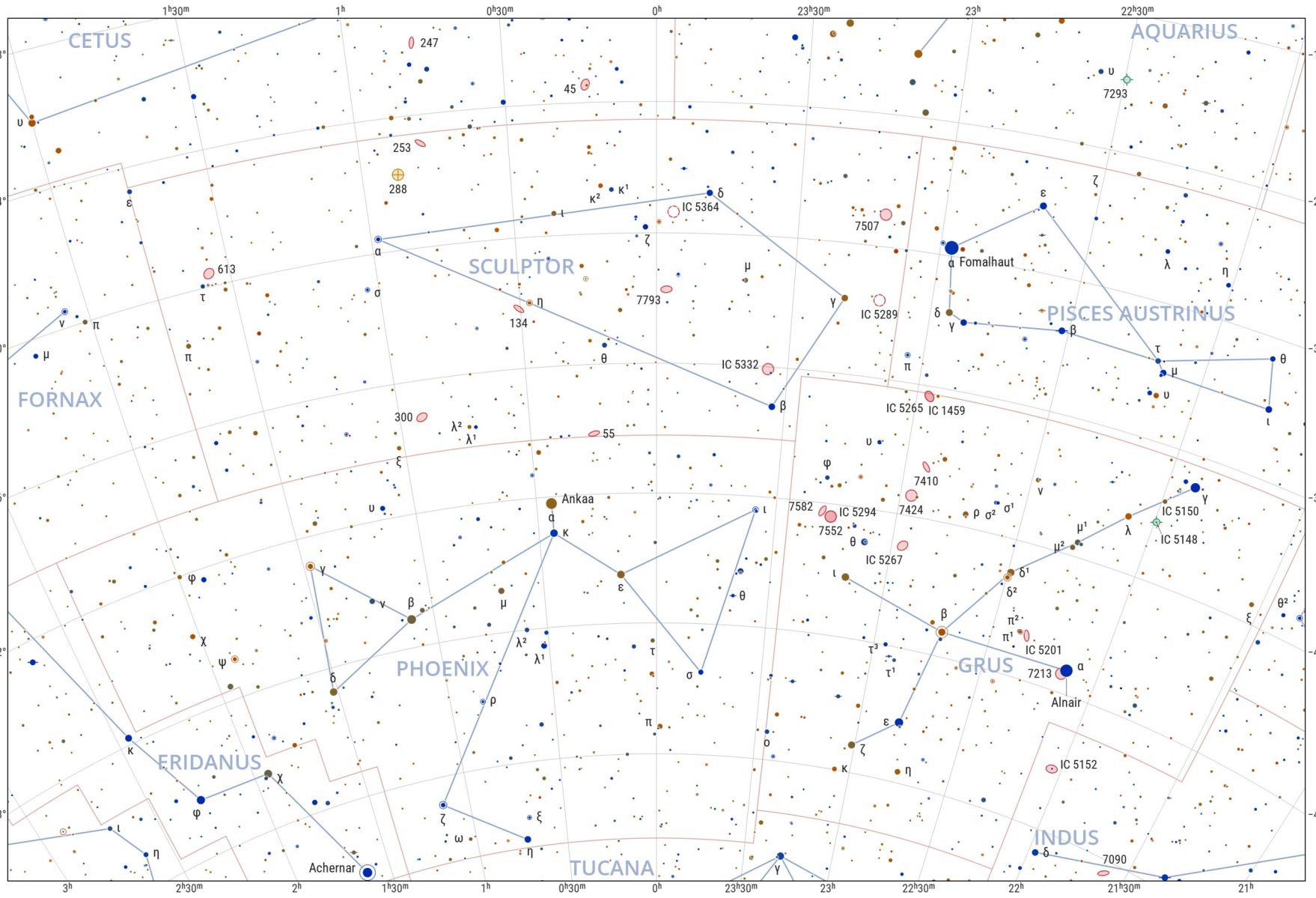

-40° 0' 0" 0h 0m 0s

Center α 0ʰ00ᵐ00ˢ.0 δ −40°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

0 1 2 3 4 5 6 7
Magnitudes

- Galaxy
- Group of galaxies
- Globular cluster
- Planetary nebula
- Variable star
- Double star

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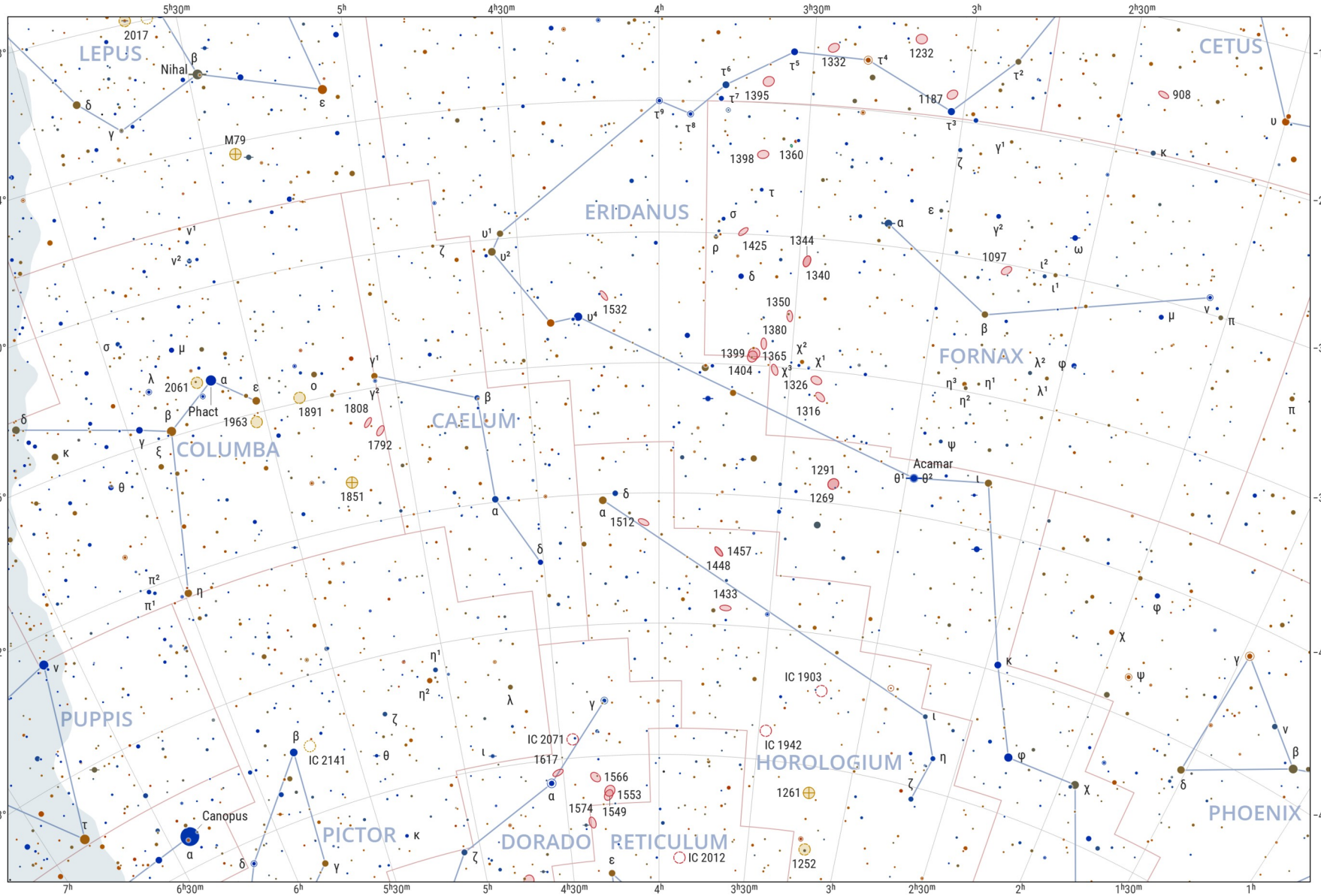

-40° 0' 0" 4h 0m 0s

Center α 4ʰ00ᵐ00ˢ.0 δ −40°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

−1 0 1 2 3 4 5 6 7
Magnitudes

Galaxy
Group of galaxies
Open cluster
Globular cluster
Planetary nebula
Stellar association
Variable star
Double star

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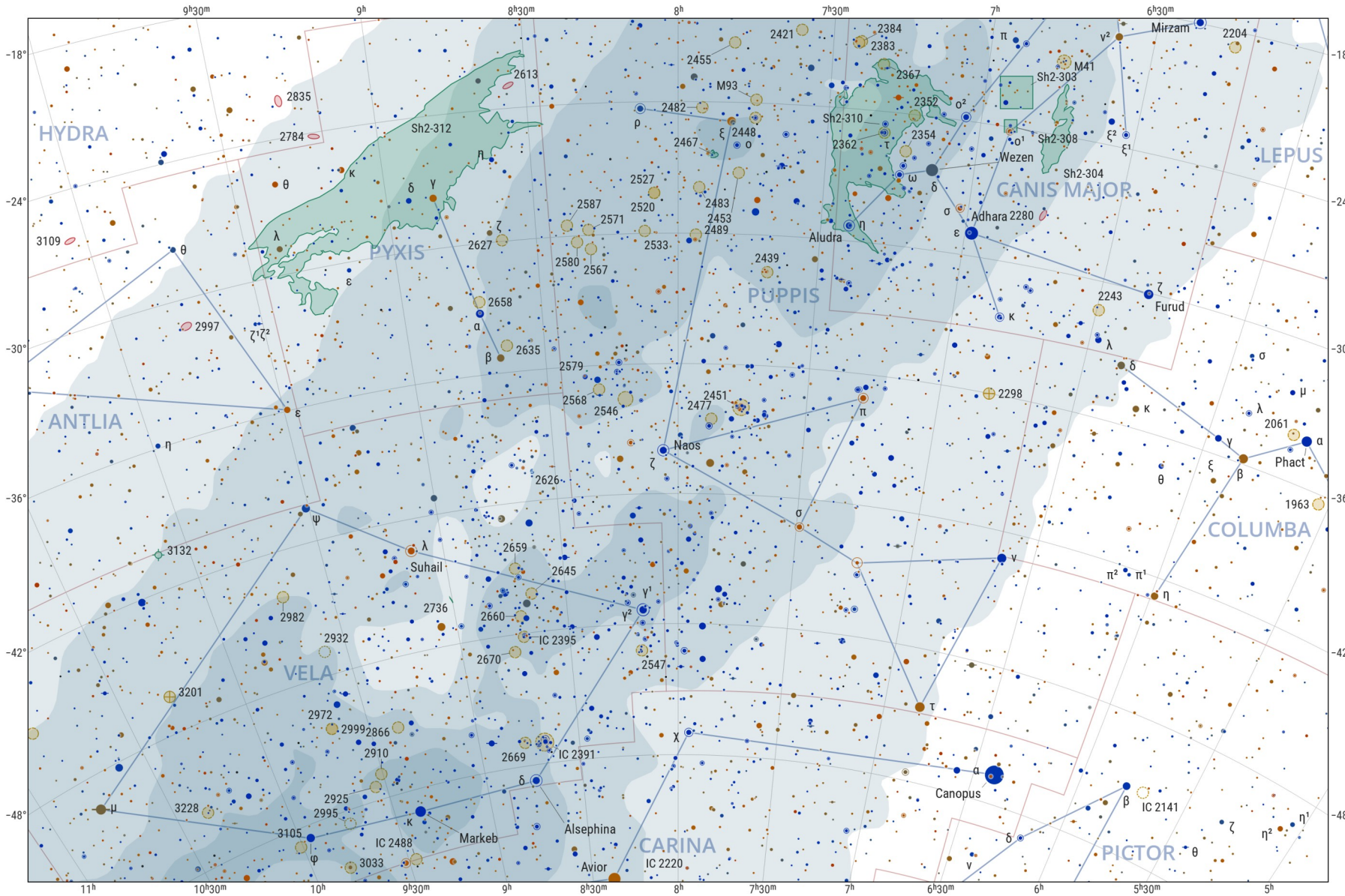

-40° 0' 0" 8h 0m 0s

Center α 8ʰ00ᵐ00ˢ.0 δ −40°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

−1 0 1 2 3 4 5 6 7
Magnitudes

Galaxy
Open cluster
Globular cluster
Planetary nebula
Bright nebula
Reflection nebula
Cluster with nebula
Stellar association
Variable star
Double star

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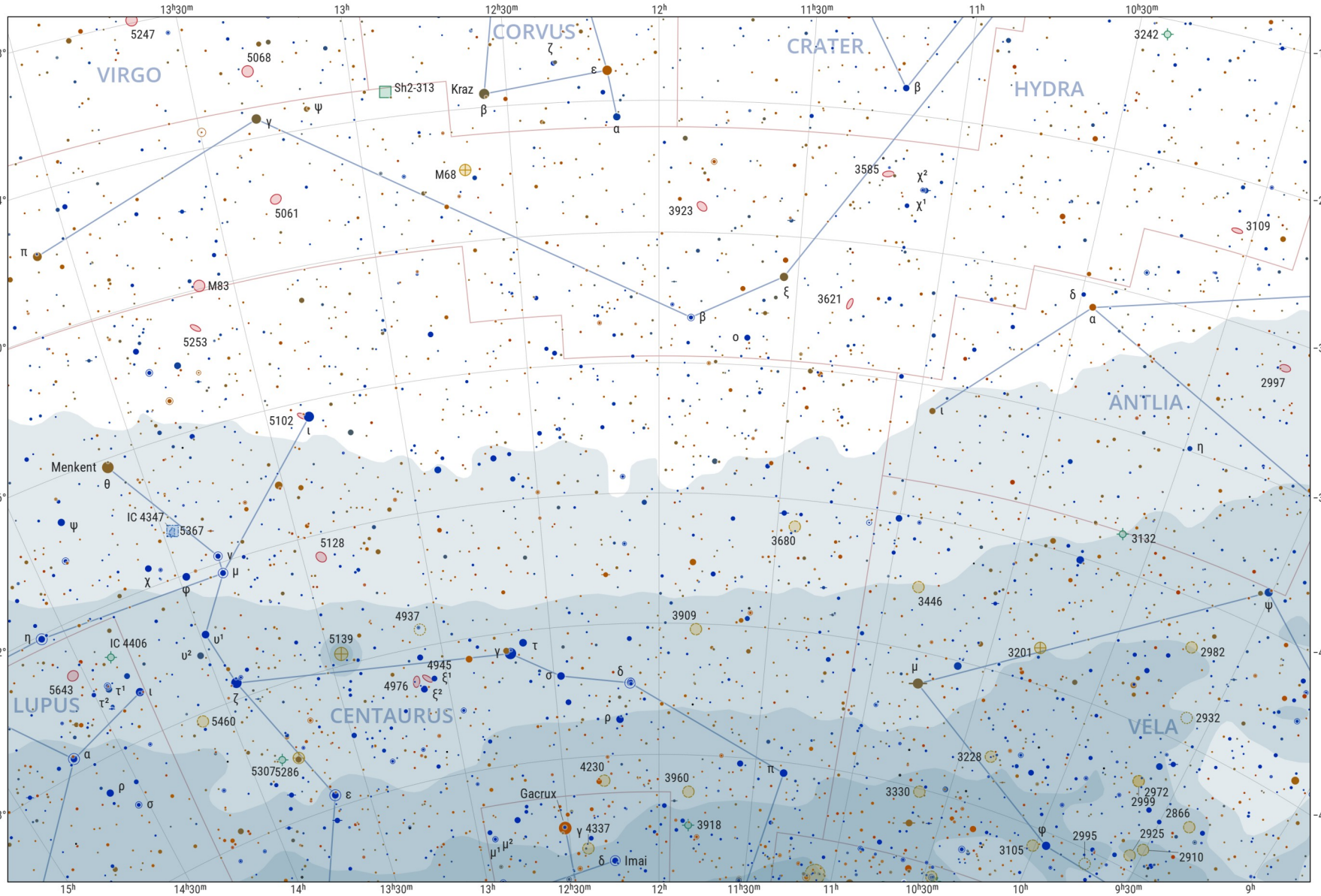

-40° 0' 0" 12h 0m 0s

Center α 12ʰ00ᵐ00ˢ.0 δ −40°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

Magnitudes: 1 2 3 4 5 6 7

- Galaxy
- Open cluster
- Globular cluster
- Planetary nebula
- Bright nebula
- Reflection nebula
- Stellar association
- Variable star
- Double star

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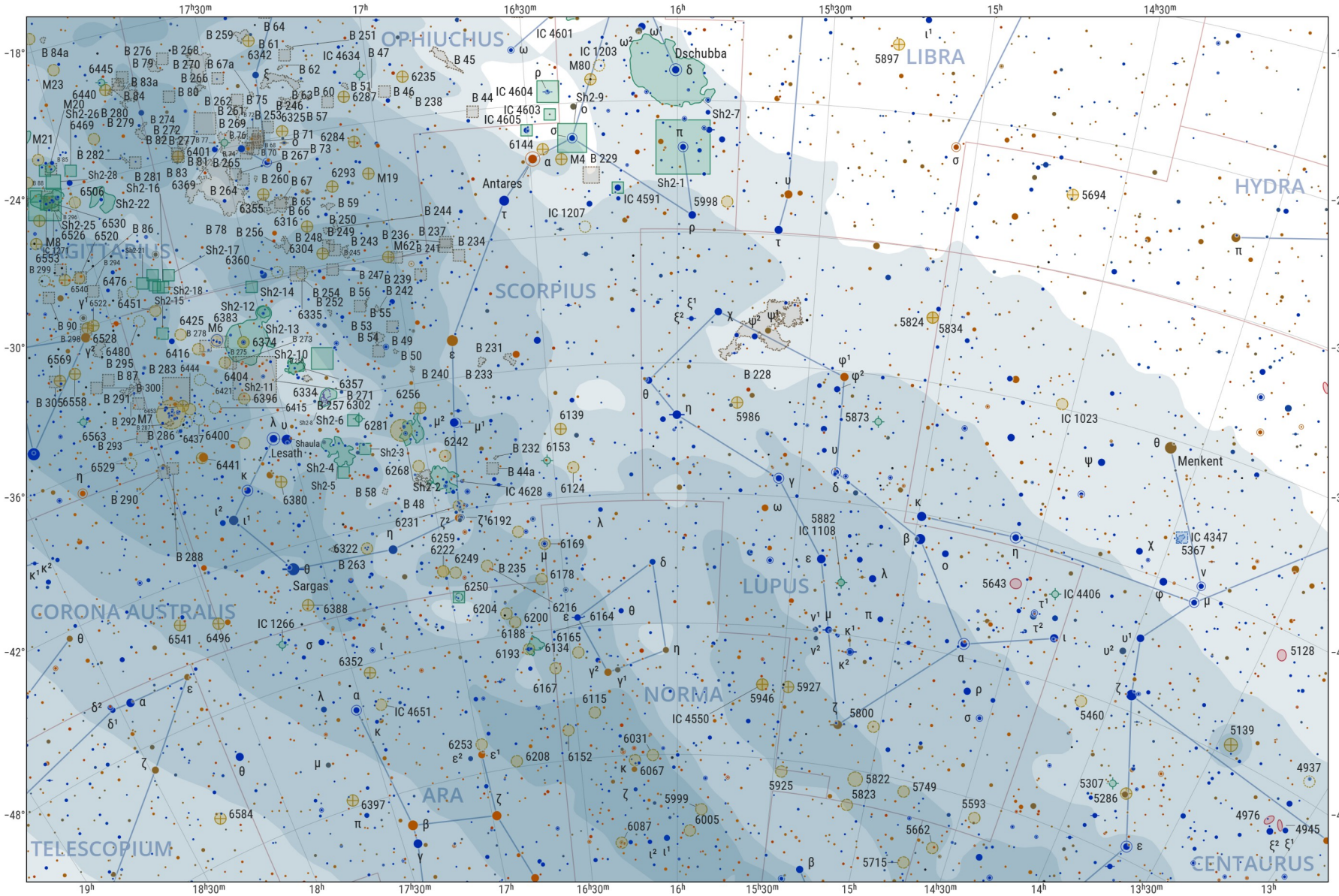

-40° 0' 0" 16h 0m 0s

Center α 16h00m00s.0 δ −40°00'00"
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

0 1 2 3 4 5 6 7
Magnitudes

- Galaxy
- Open cluster
- Globular cluster
- Planetary nebula
- Bright nebula
- Reflection nebula
- Cluster with nebula
- Dark nebula
- Supernova remnant
- Stellar association
- Variable star
- Double star

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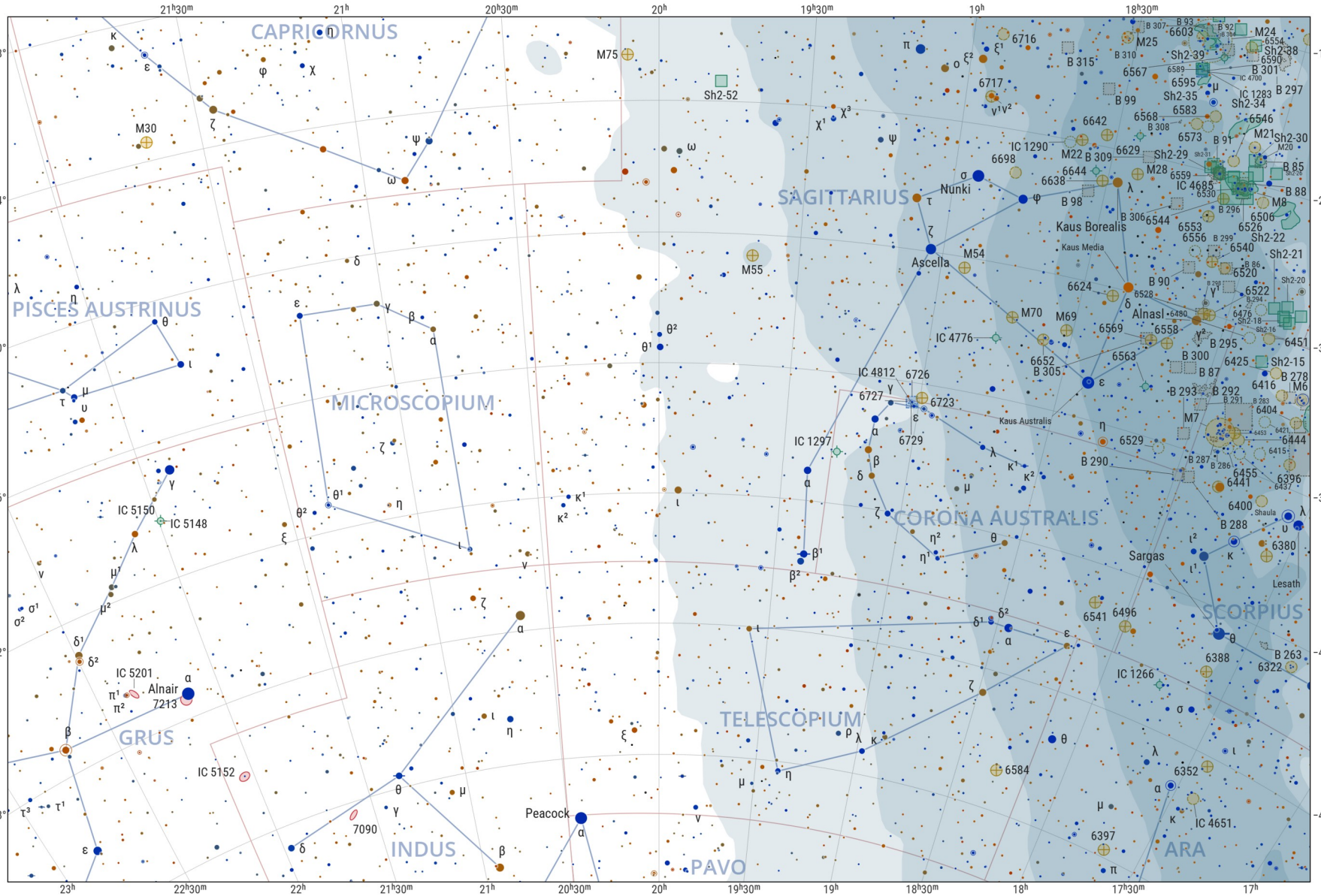

-40° 0' 0" 20h 0m 0s

Center α 20ʰ00ᵐ00ˢ.0 δ −40°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

1 2 3 4 5 6 7
Magnitudes

Galaxy
Open cluster
Globular cluster
Planetary nebula
Bright nebula
Reflection nebula
Cluster with nebula
Dark nebula
Stellar association
Variable star
Double star

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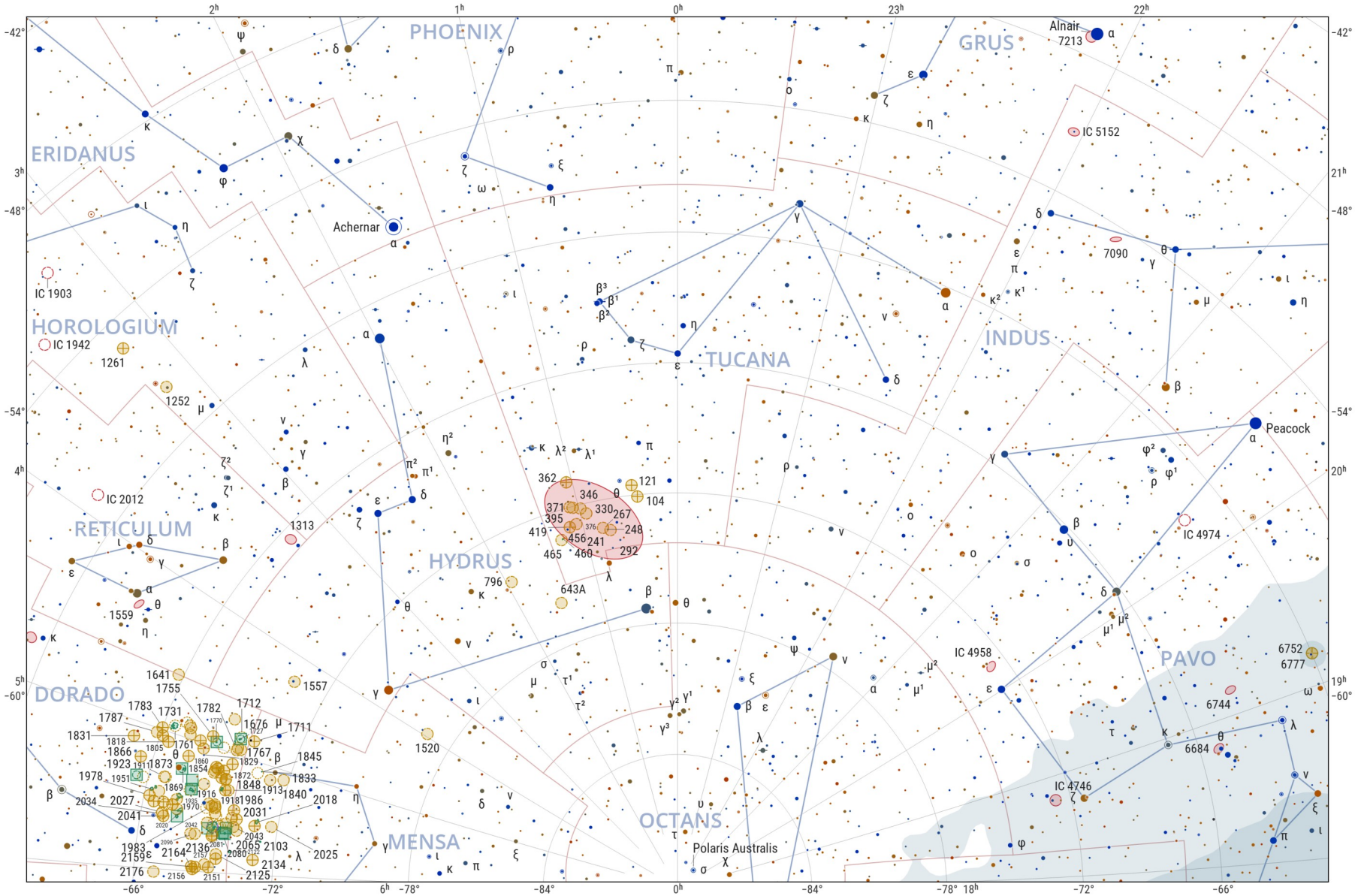

-70° 0' 0" 0h 0m 0s

Center α 0ʰ00ᵐ00ˢ.0 δ −70°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

0 1 2 3 4 5 6 7
Magnitudes

- Galaxy
- Group of galaxies
- Open cluster
- Globular cluster
- Bright nebula
- Cluster with nebula
- Supernova remnant
- Stellar association
- Variable star
- Double star

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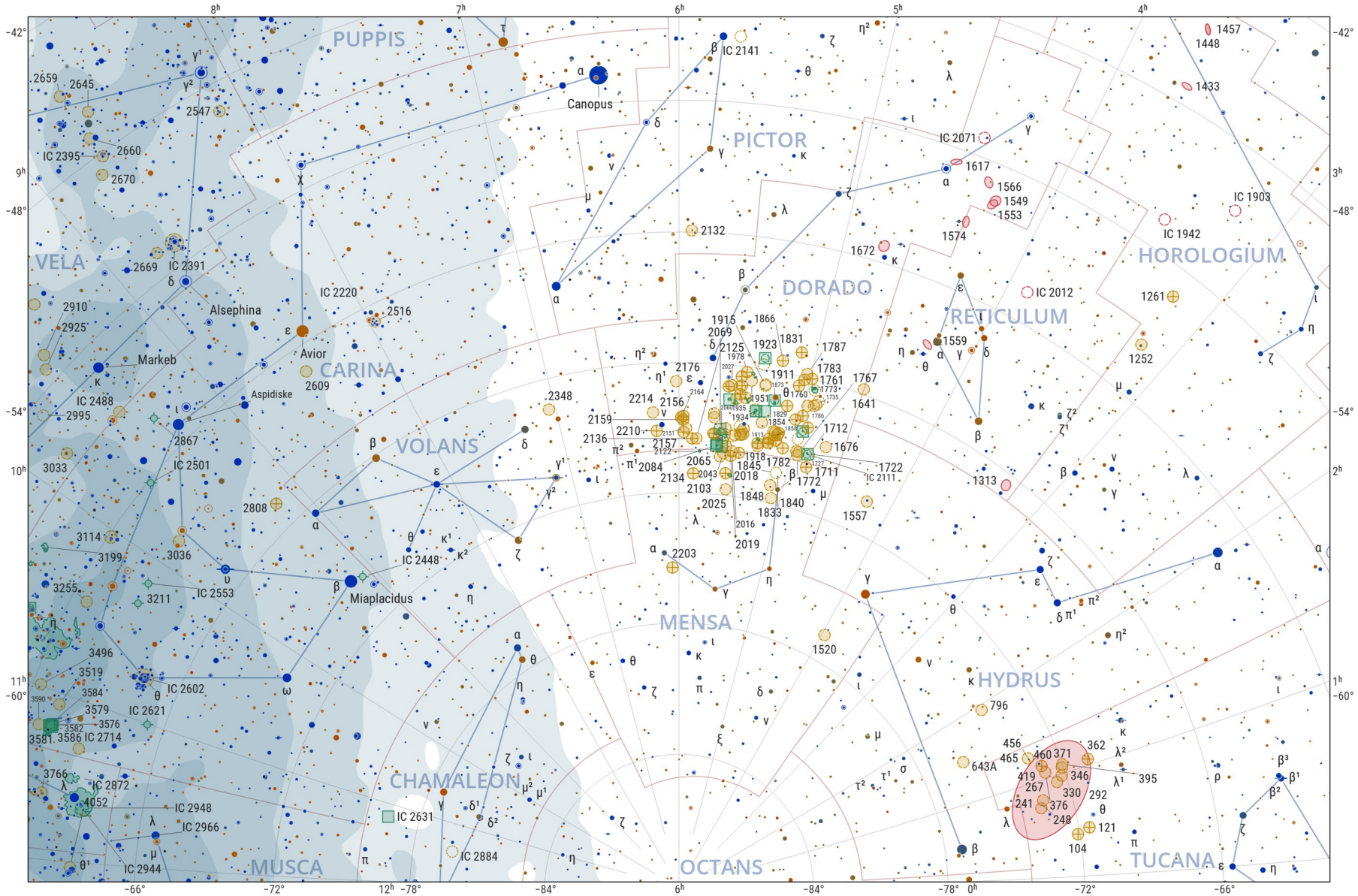

-70° 0' 0" 6h 0m 0s

Center α 6ʰ00ᵐ00ˢ.0 δ −70°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

−1 0 1 2 3 4 5 6 7
Magnitudes

- Galaxy
- Group of galaxies
- Open cluster
- Globular cluster
- Planetary nebula
- Bright nebula
- Reflection nebula
- Cluster with nebula
- Supernova remnant
- Stellar association
- Variable star
- Double star

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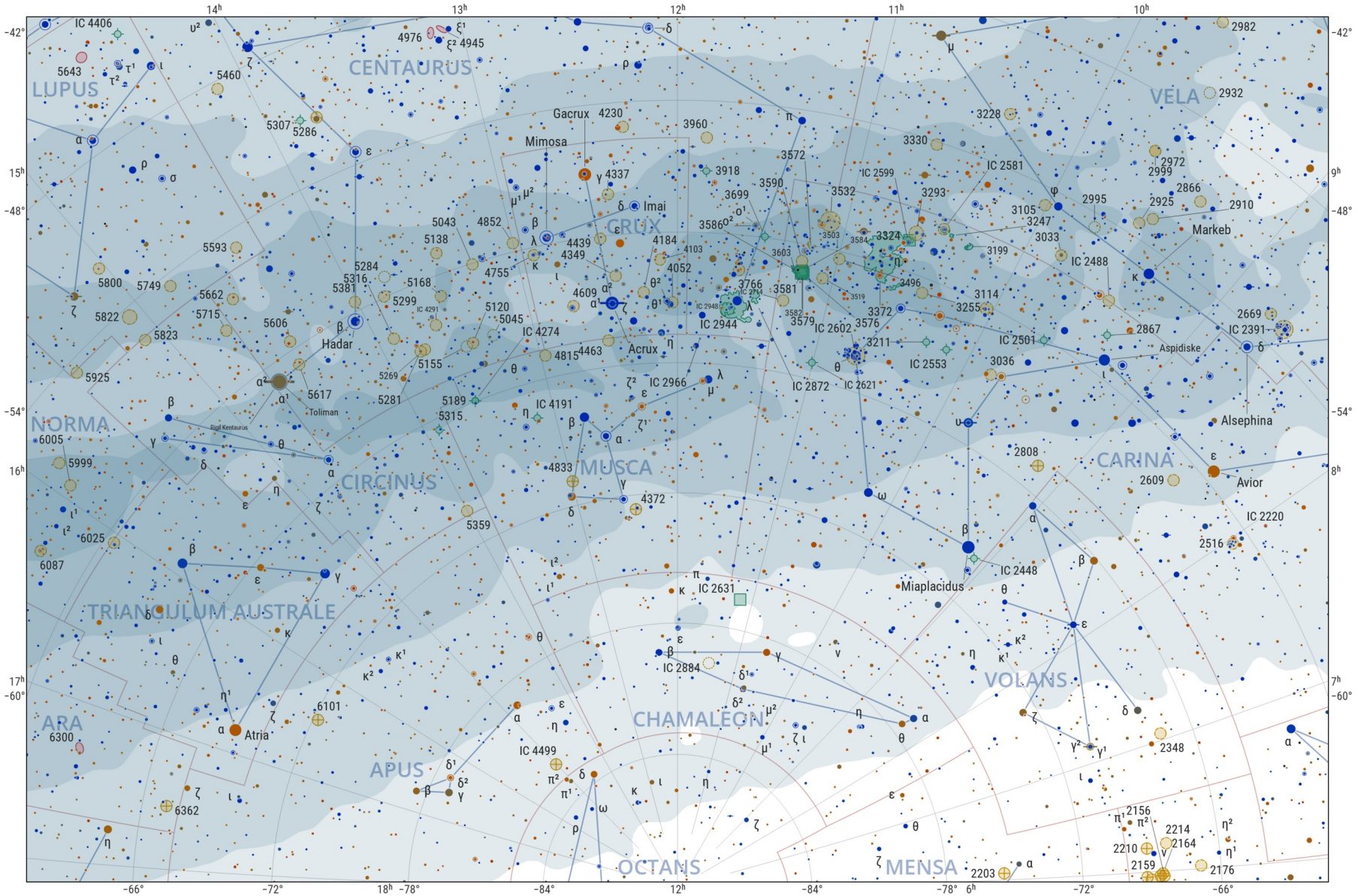

-70° 0' 0" 12h 0m 0s

Center α 12ʰ00ᵐ00ˢ.0 δ −70°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

−1 0 1 2 3 4 5 6 7
Magnitudes

Galaxy
Open cluster
Globular cluster
Planetary nebula
Bright nebula
Reflection nebula
Cluster with nebula
Stellar association
Variable star
Double star

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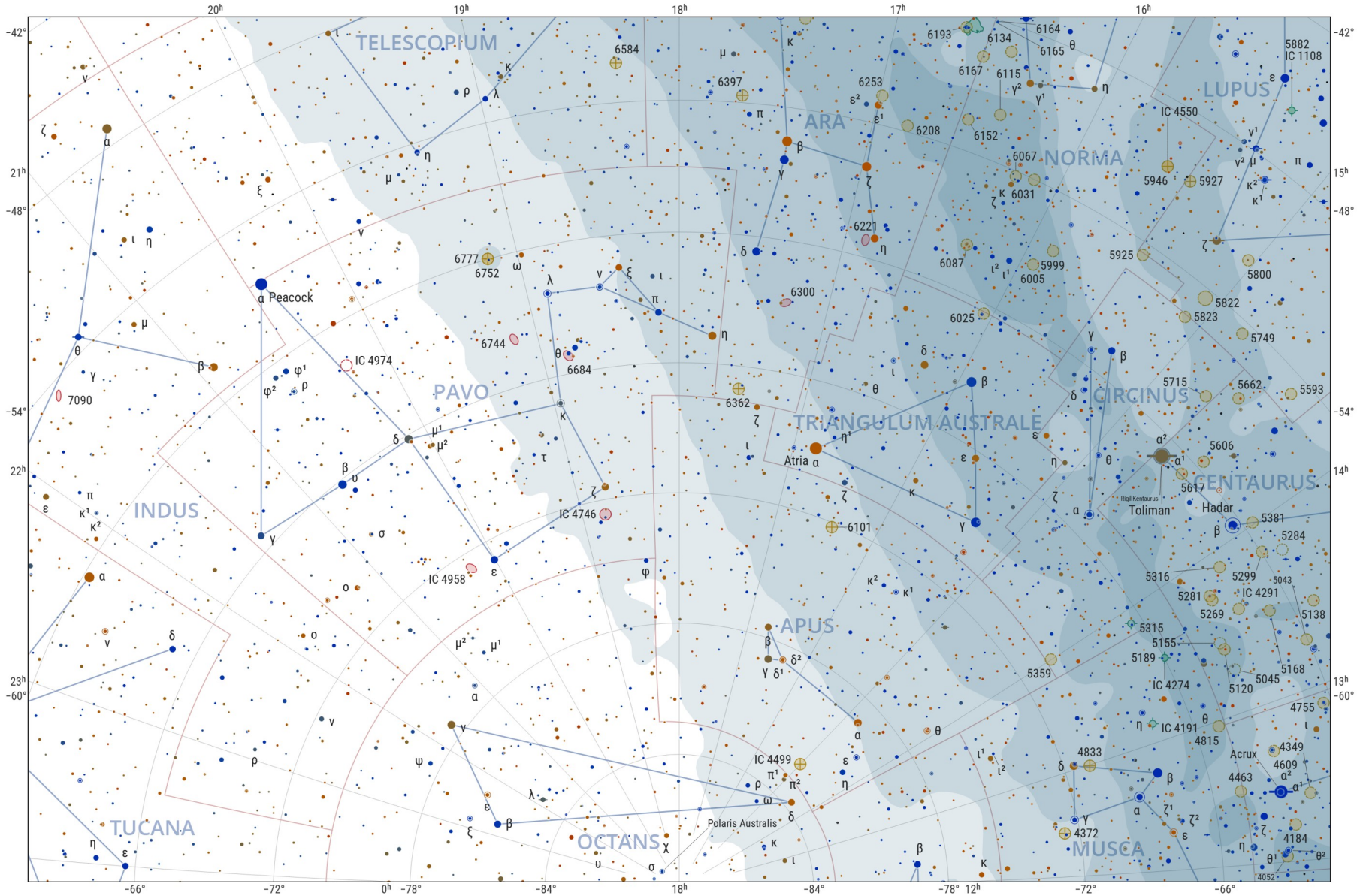

-70° 0' 0" 18h 0m 0s

Center α 18ʰ00ᵐ00ˢ.0 δ −70°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

−1 0 1 2 3 4 5 6 7
Magnitudes

Galaxy
Group of galaxies
Open cluster
Globular cluster
Planetary nebula
Bright nebula
Stellar association
Variable star
Double star

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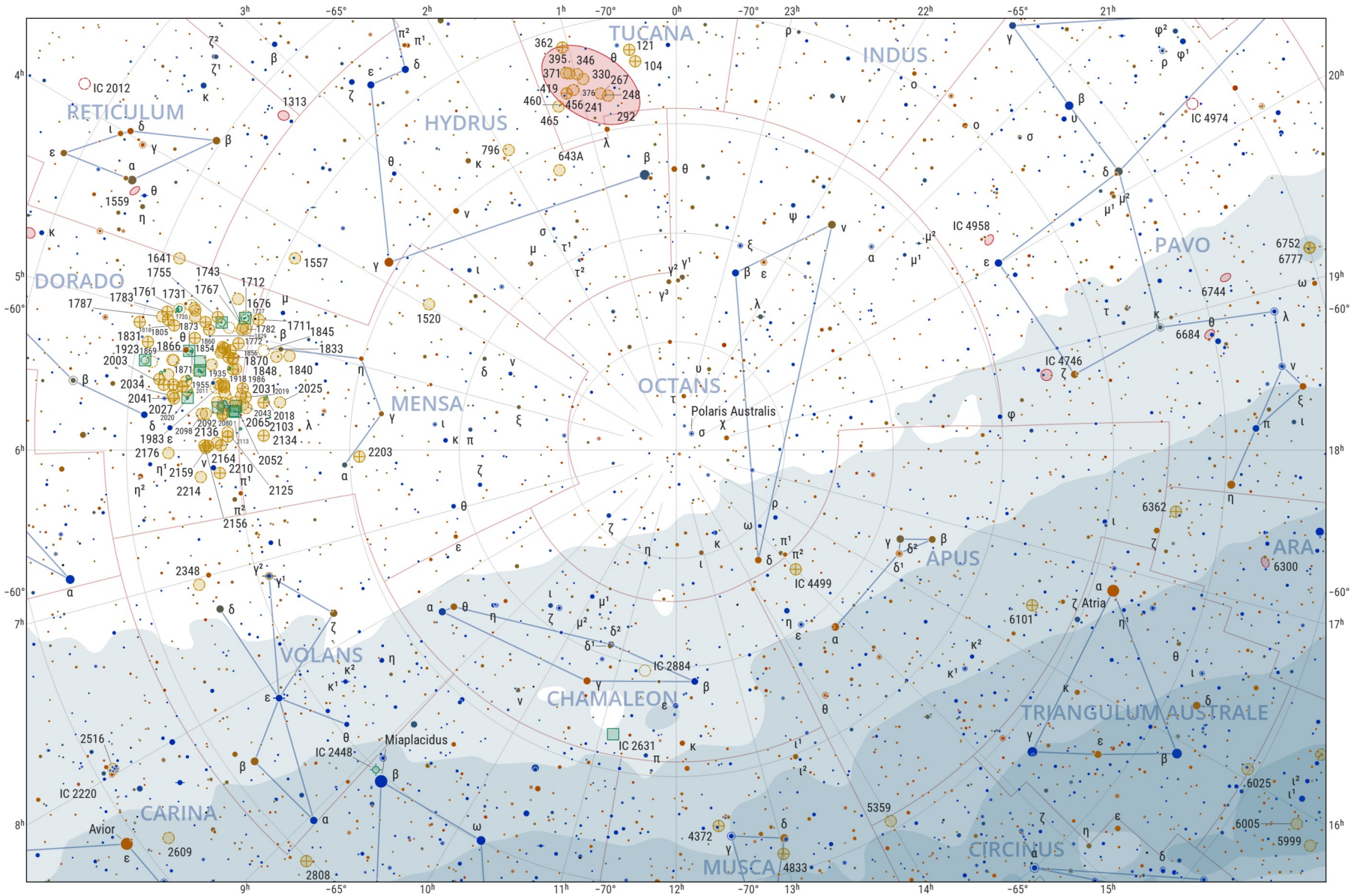

-90° 0' 0" 0h 0m 0s

Center α 0h00m00s.0 δ −90°00′00″
Field 60.0° × 39.9°, 1° = 4.2 mm
Stereographic projection
Epoch J2026.88, stars to magnitude 7.9

1 2 3 4 5 6 7
Magnitudes

- Galaxy
- Group of galaxies
- Open cluster
- Globular cluster
- Planetary nebula
- Bright nebula
- Reflection nebula
- Cluster with nebula
- Supernova remnant
- Stellar association
- Variable star
- Double star

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