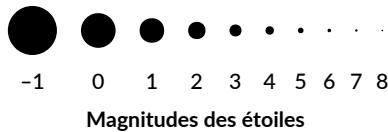


superlight.fr

ATLAS

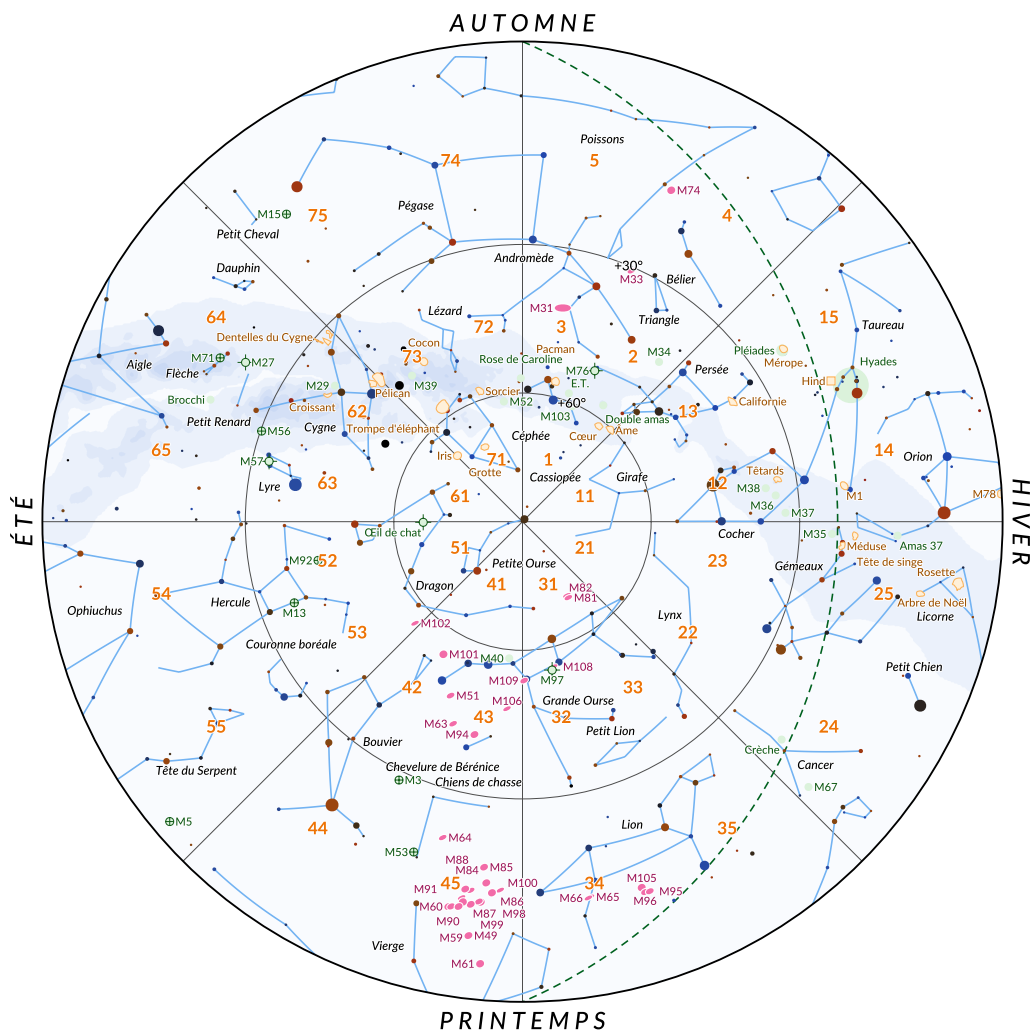
des cieux

Légende

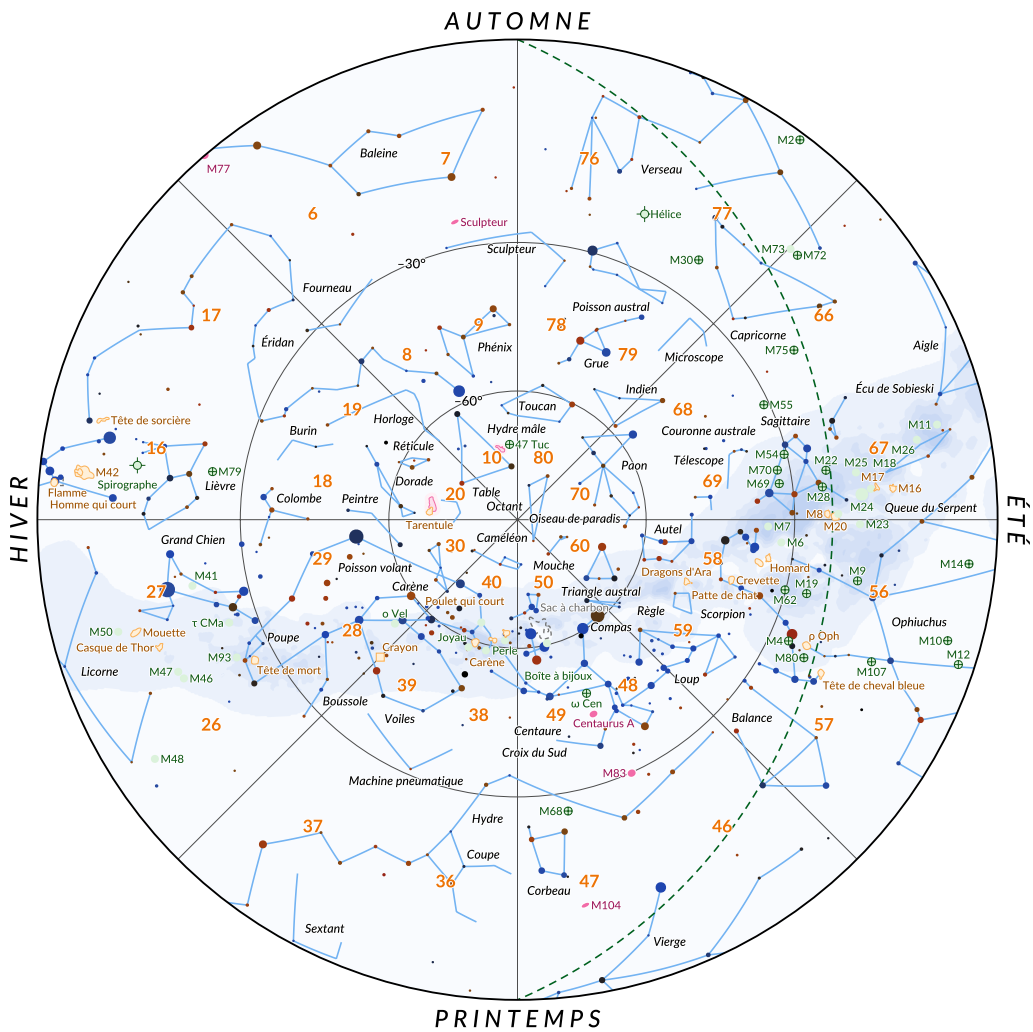


- Étoile double
- ⊙ Étoile variable (max. et min.)
- ✧ Radiant de météores
- Figure de constellation
- - - Écliptique
- Trajectoire (1^{er} janvier)
- Galaxie
- Amas ouvert
- Amas globulaire
- Nébuleuse
- Nébuleuse obscure
- Nébuleuse planétaire

Hémisphère céleste nord



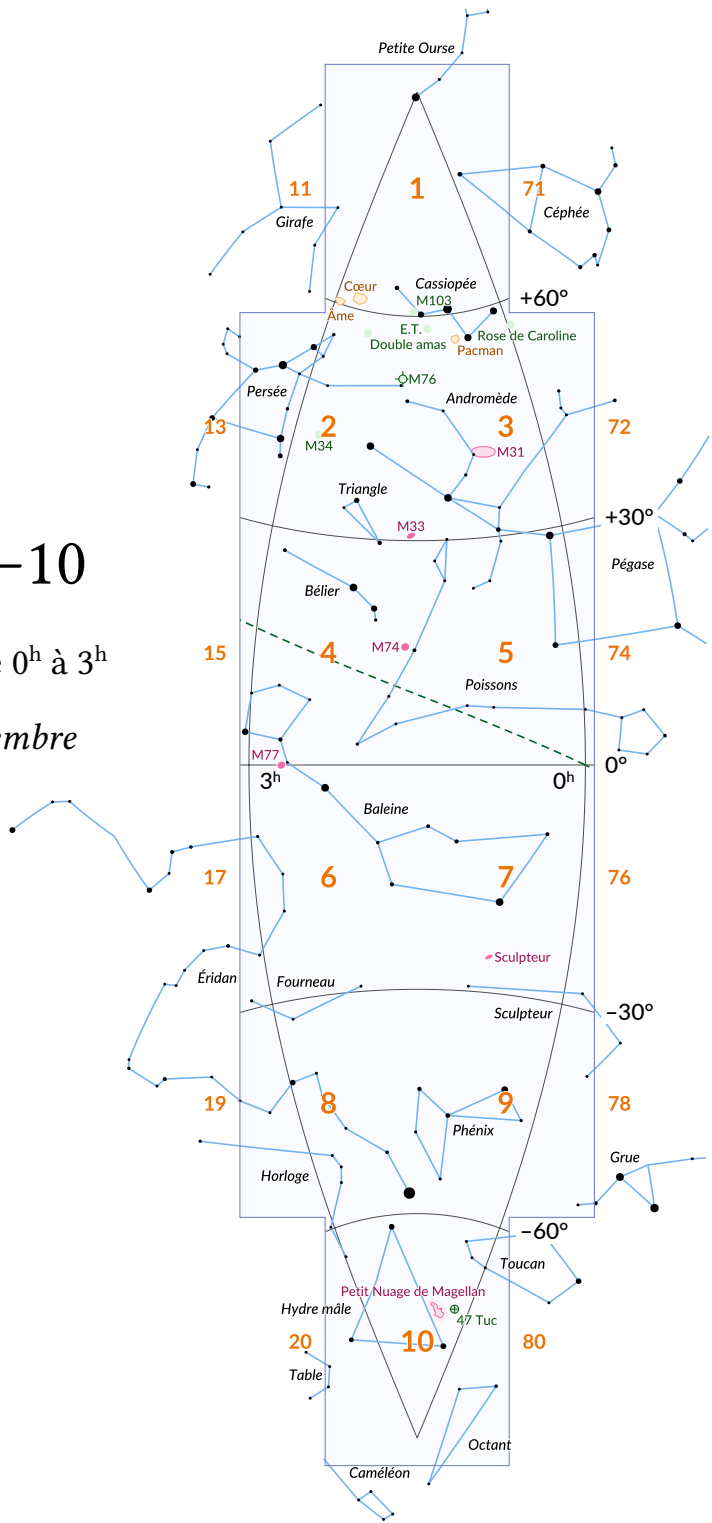
Hémisphère céleste sud

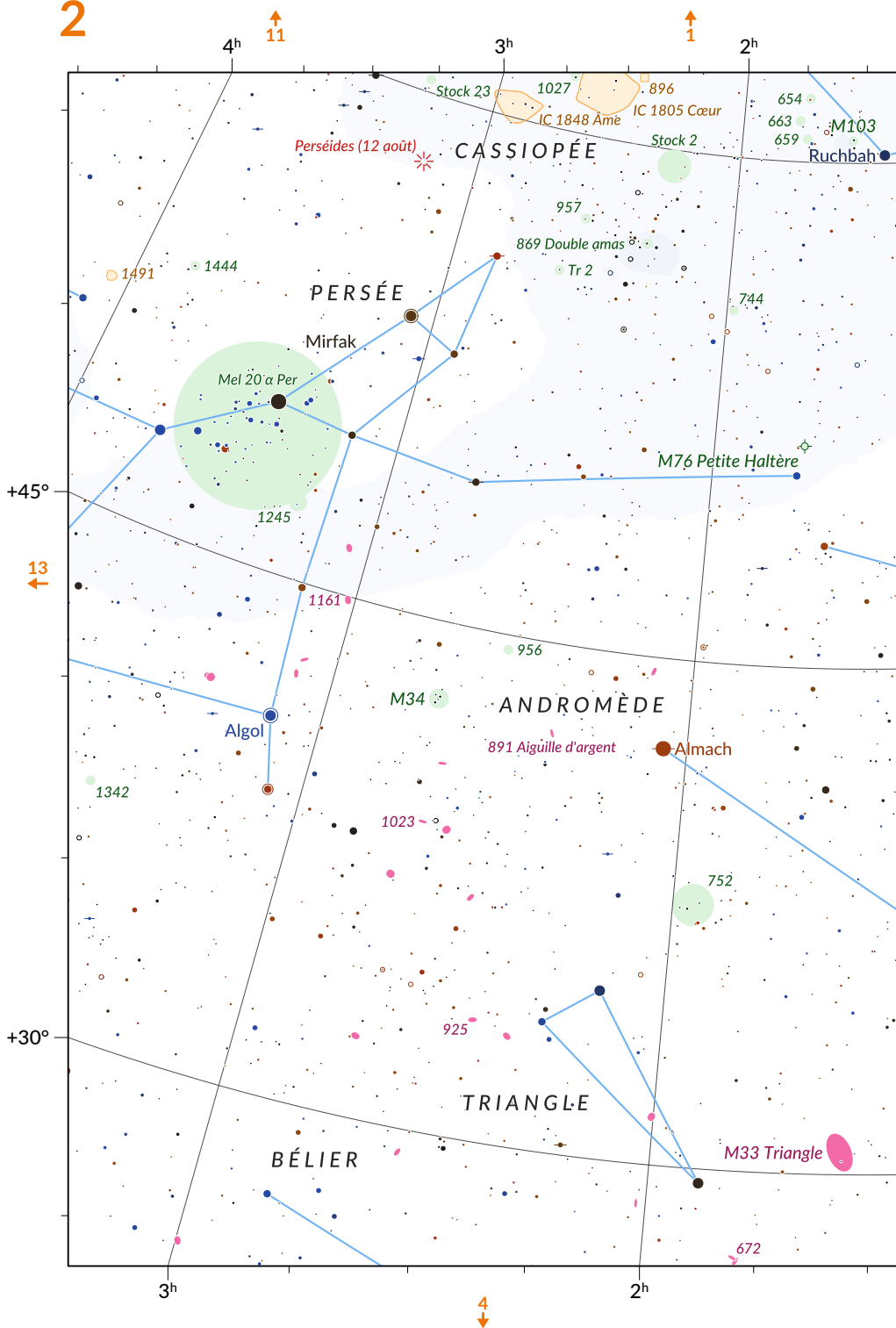


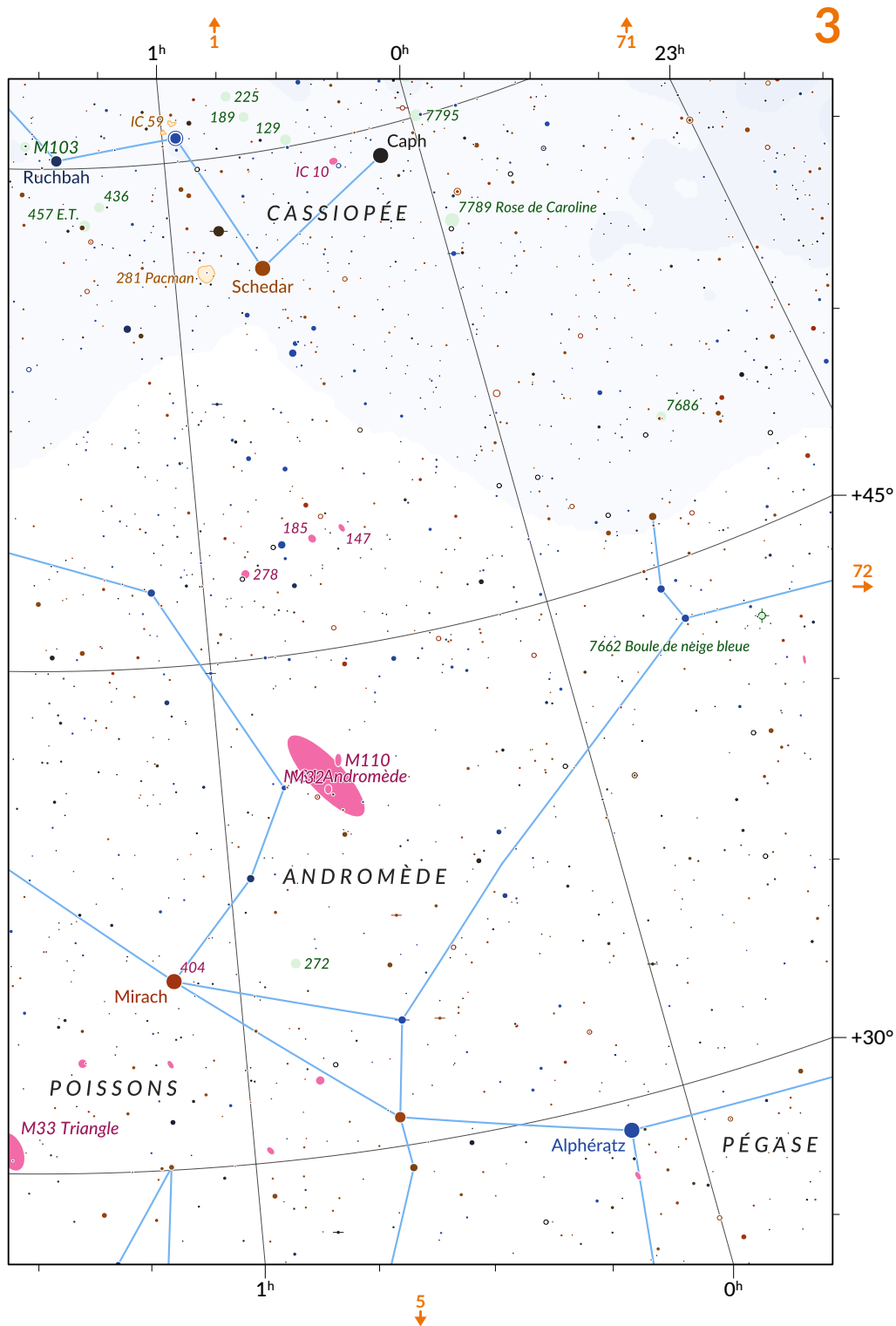
Cartes 1–10

Ascension droite 0^h à 3^h

Novembre/décembre







4

2

3^h2^h

+30°

TRIANGLE

M33 Triangle

672

BÉLIER

Hamal

Sheratan

772

M74 Fantôme

+15°

ÉCLIPTIQUE

821

864

POISSONS

Menkar

BALEINE

1073

1055

M77

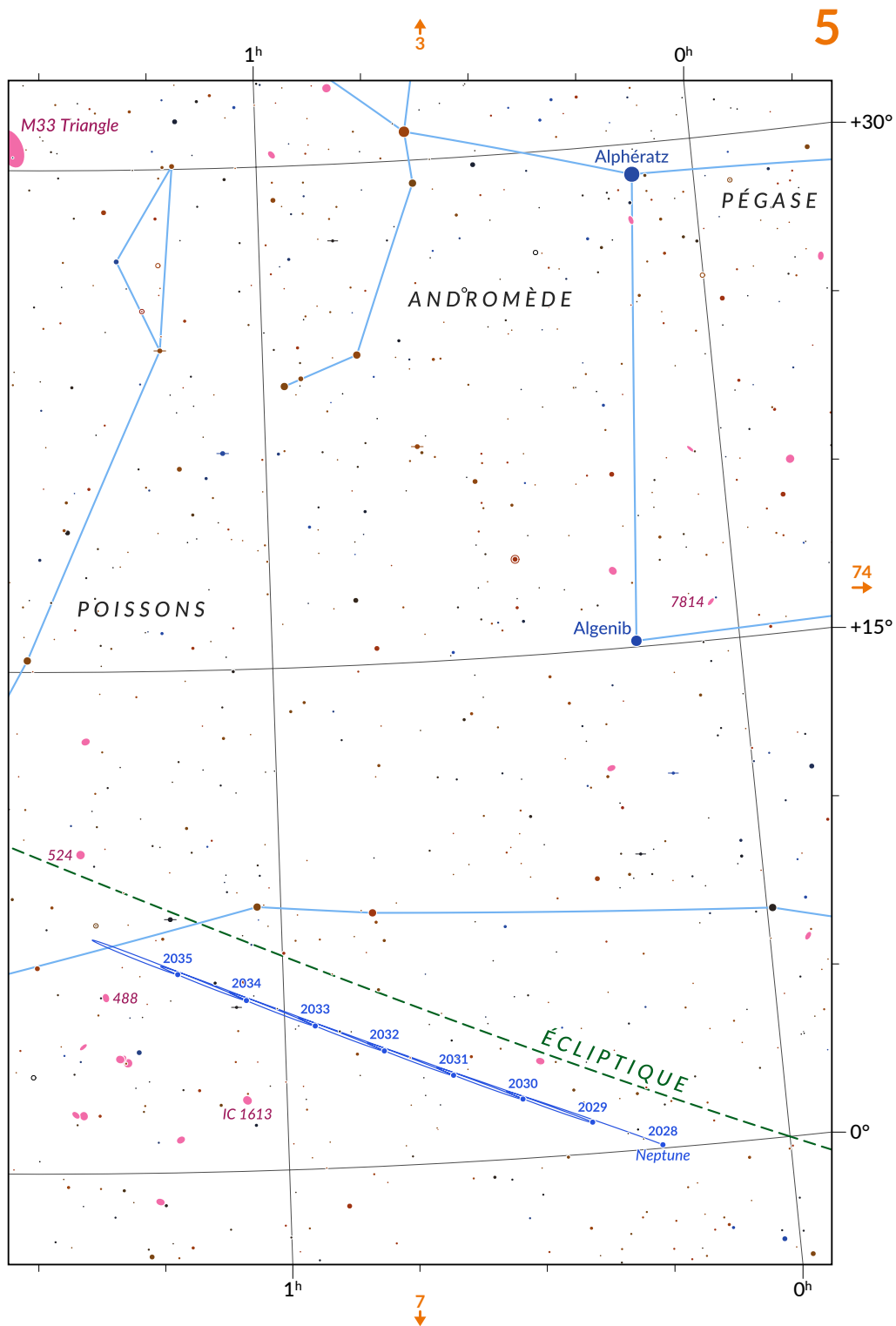
1087

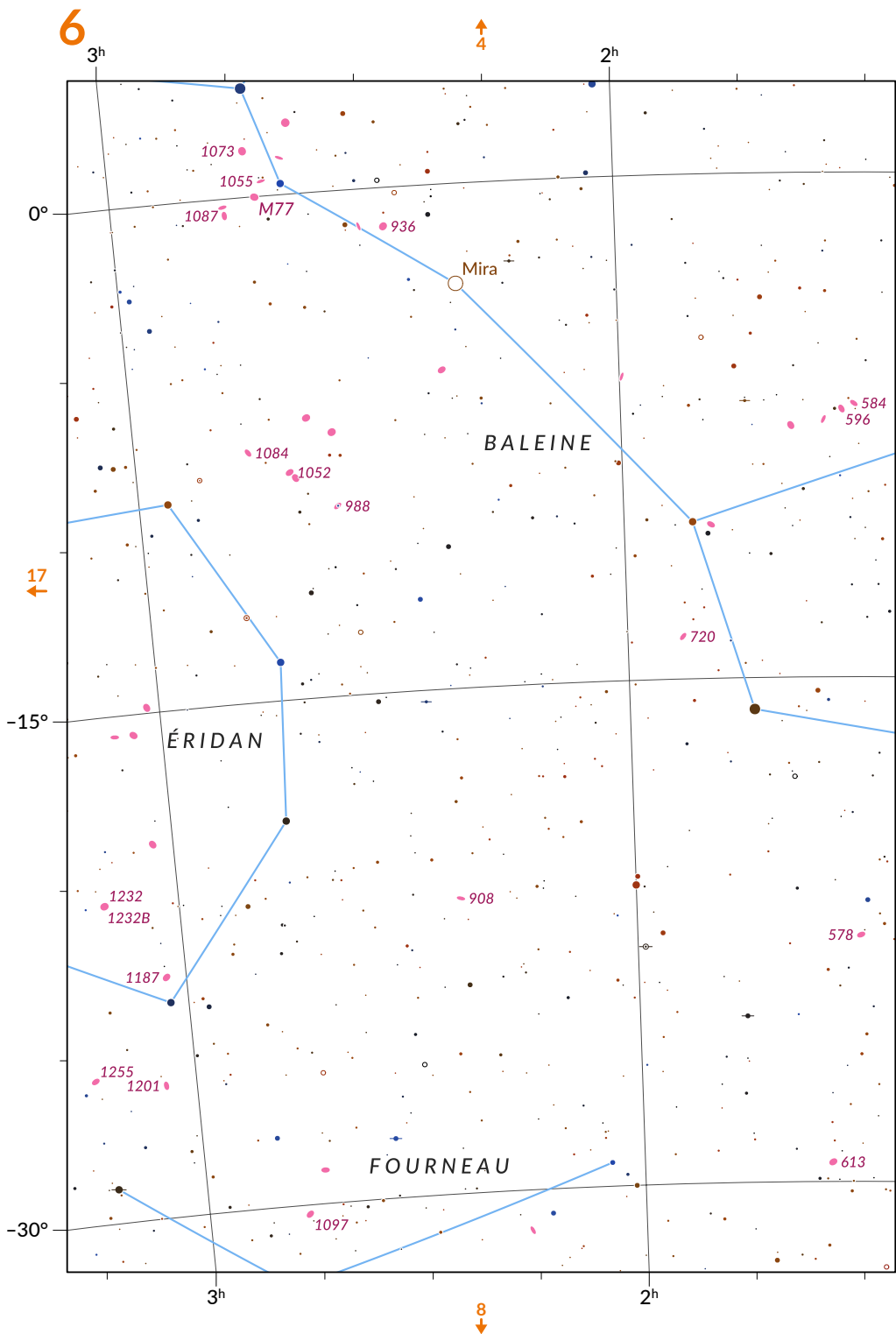
936

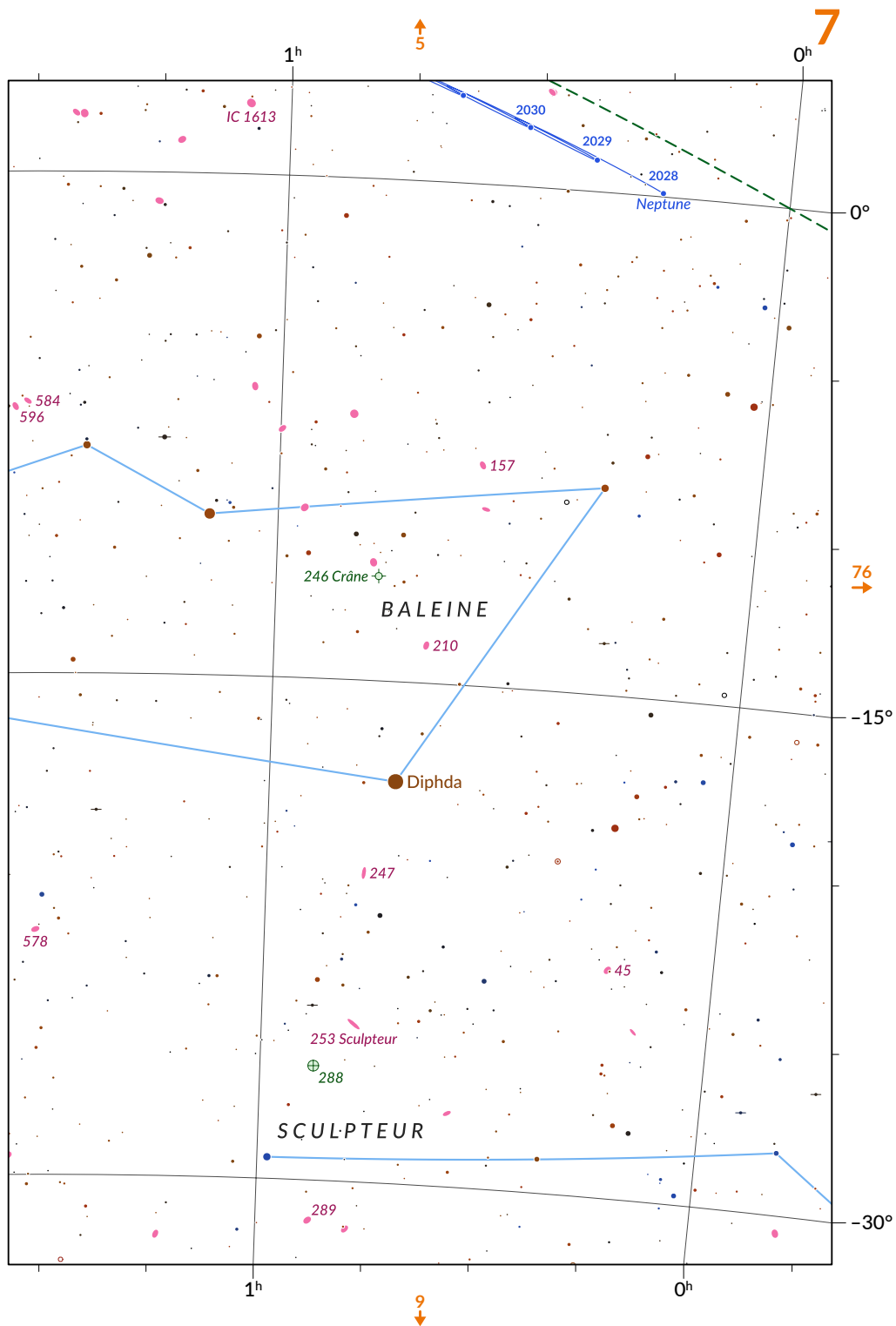
Mira

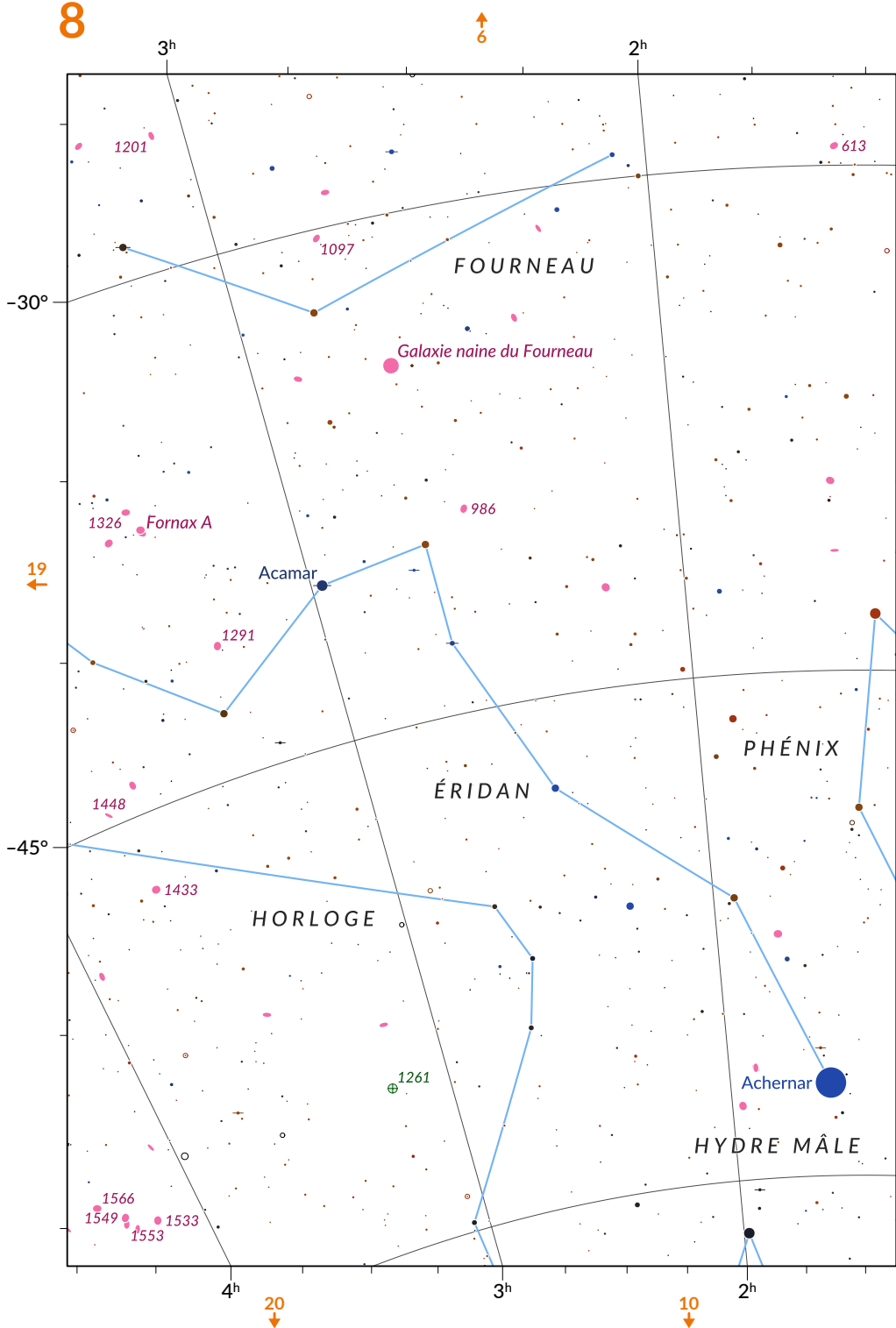
3^h2^h

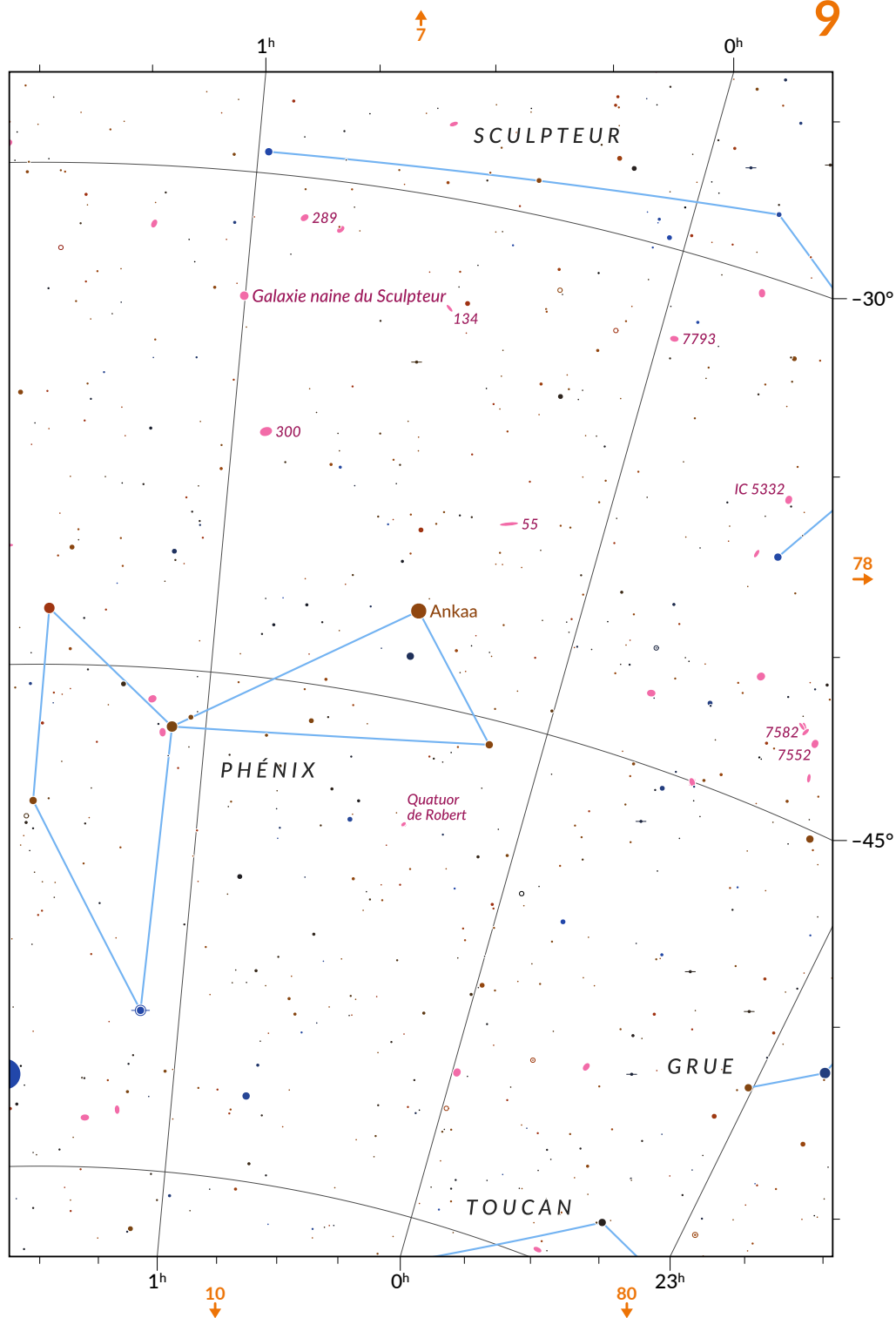
6











Légende



● Étoile double ☉ Étoile variable (max. et min.) ✨ Radiant de météores

— Figure de constellation - - - Écliptique —●— Trajectoire (1^{er} janvier)

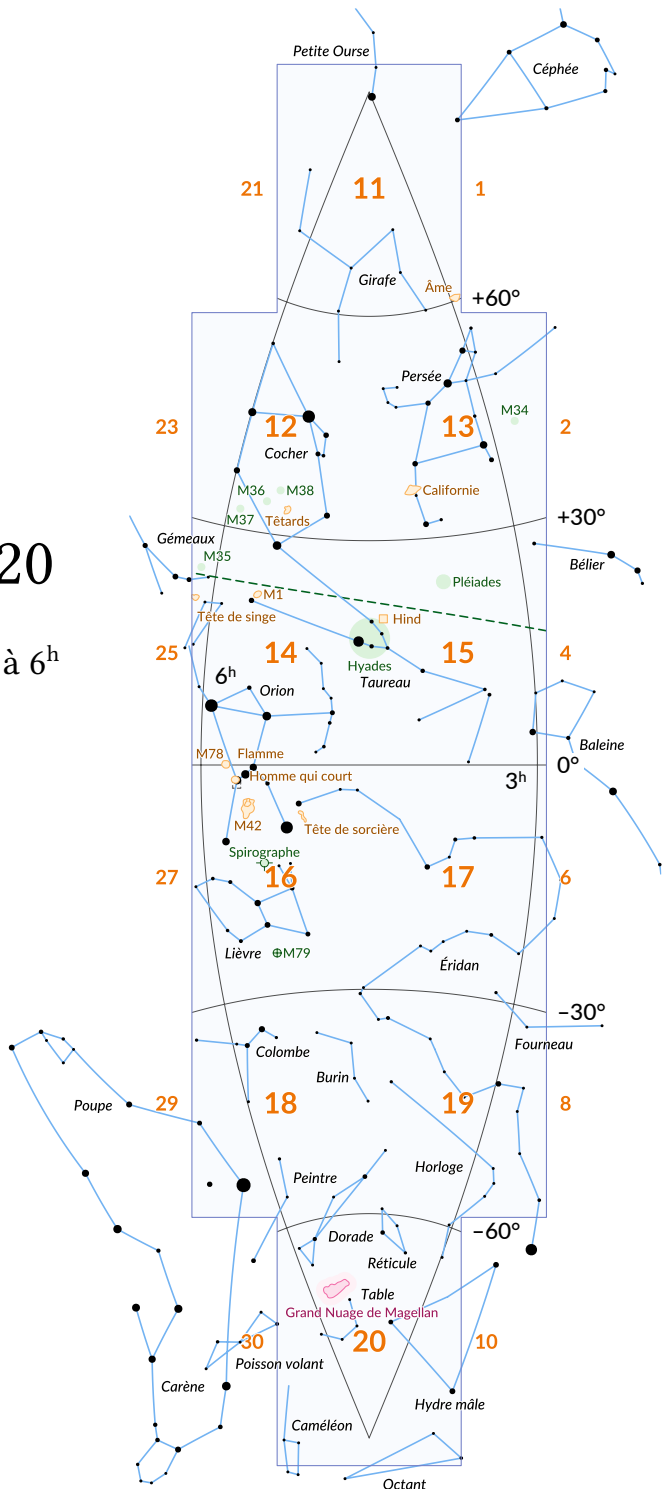
🌌 Galaxie ● Amas ouvert ⊕ Amas globulaire

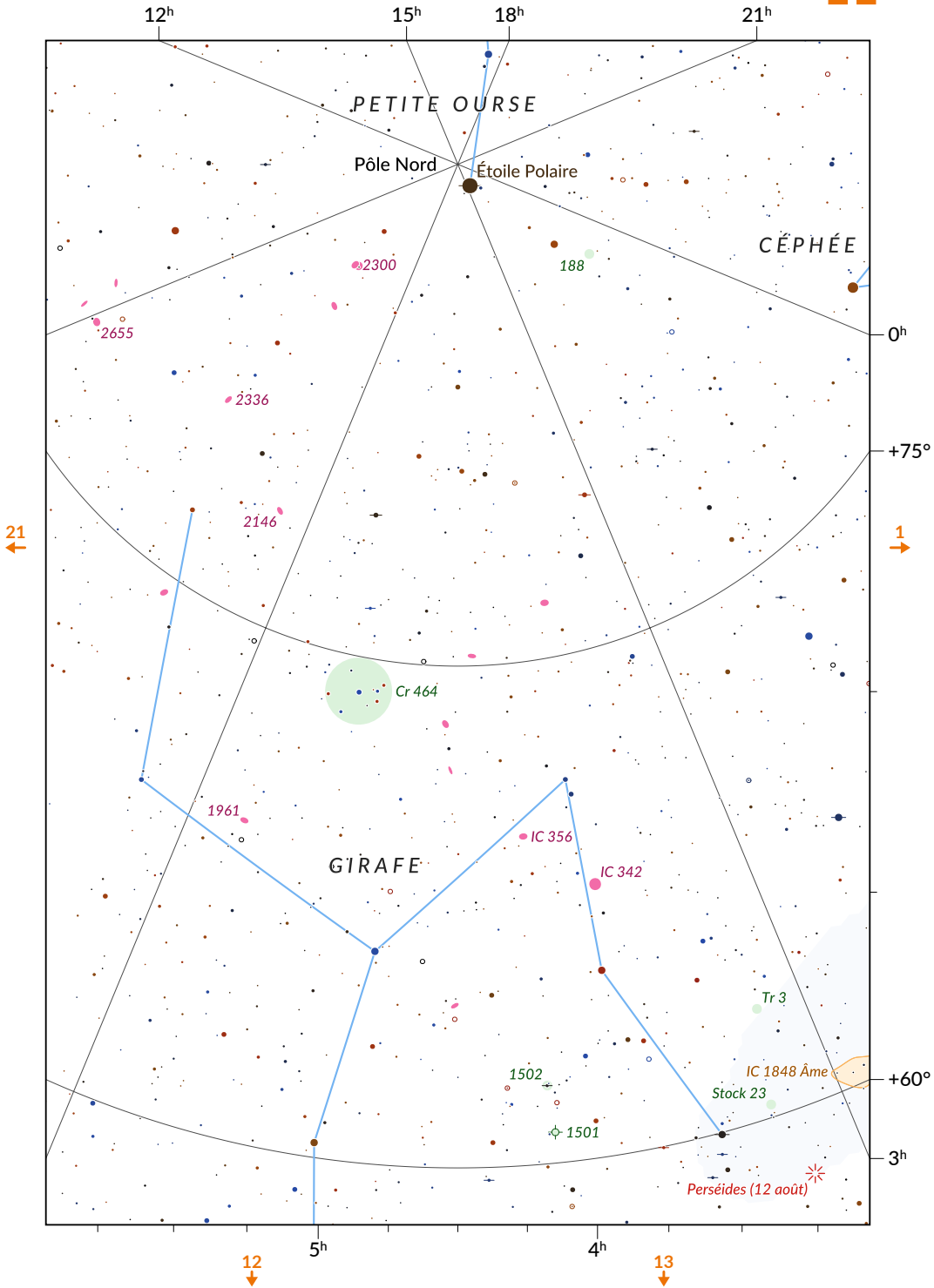
🌫 Nébuleuse 🌫 Nébuleuse obscure 🌫 Nébuleuse planétaire

Cartes 11–20

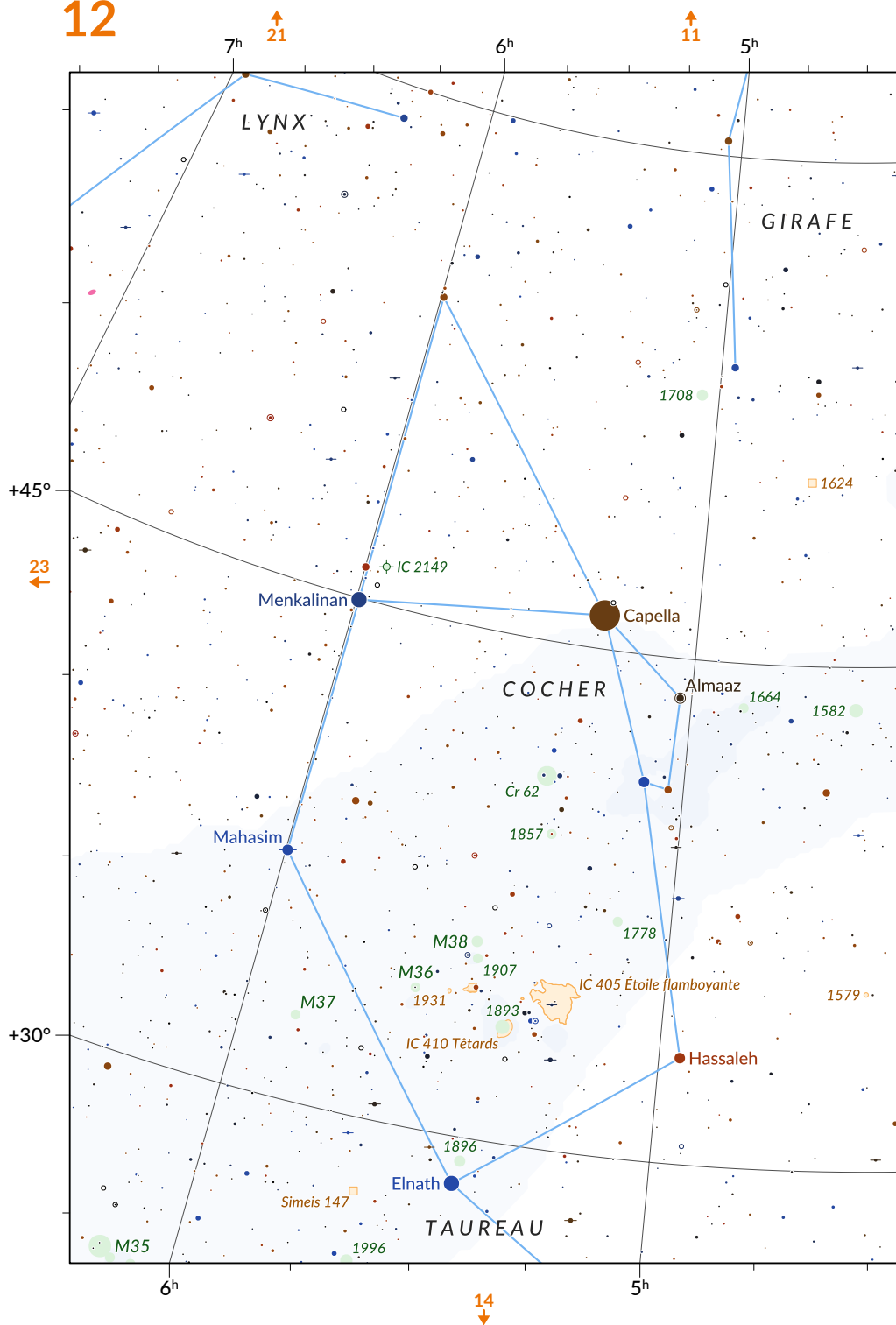
Ascension droite 3^h à 6^h

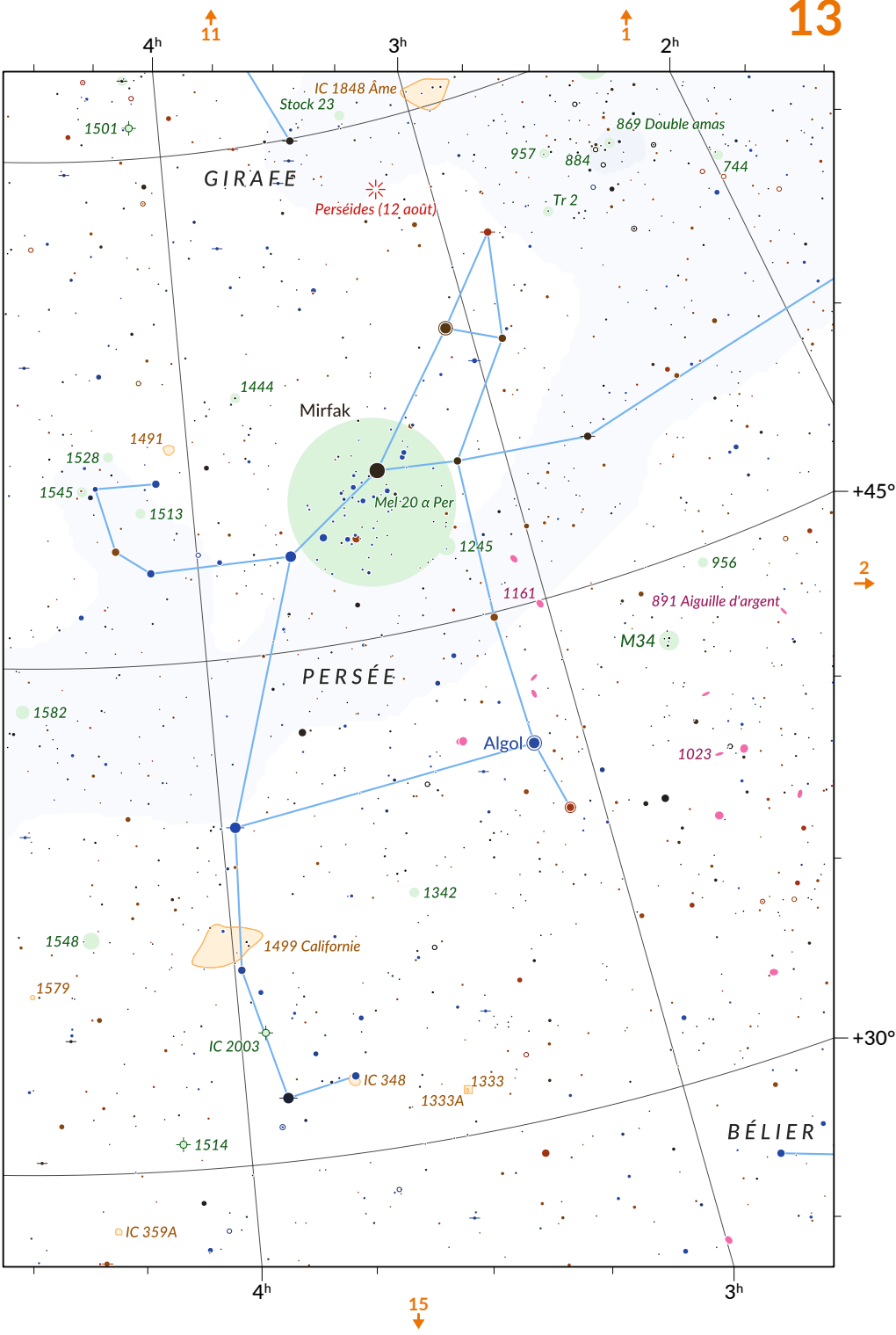
Janvier

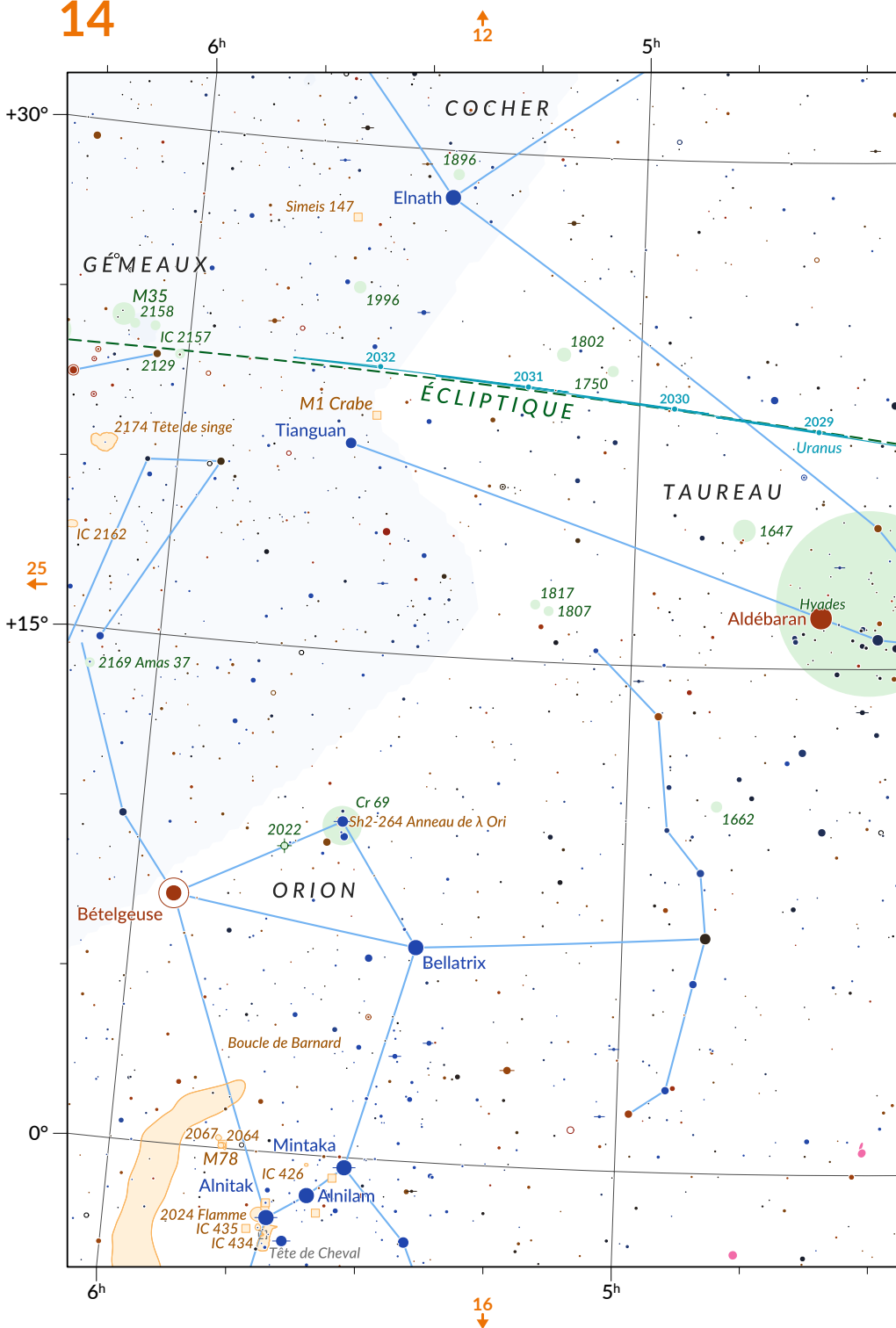


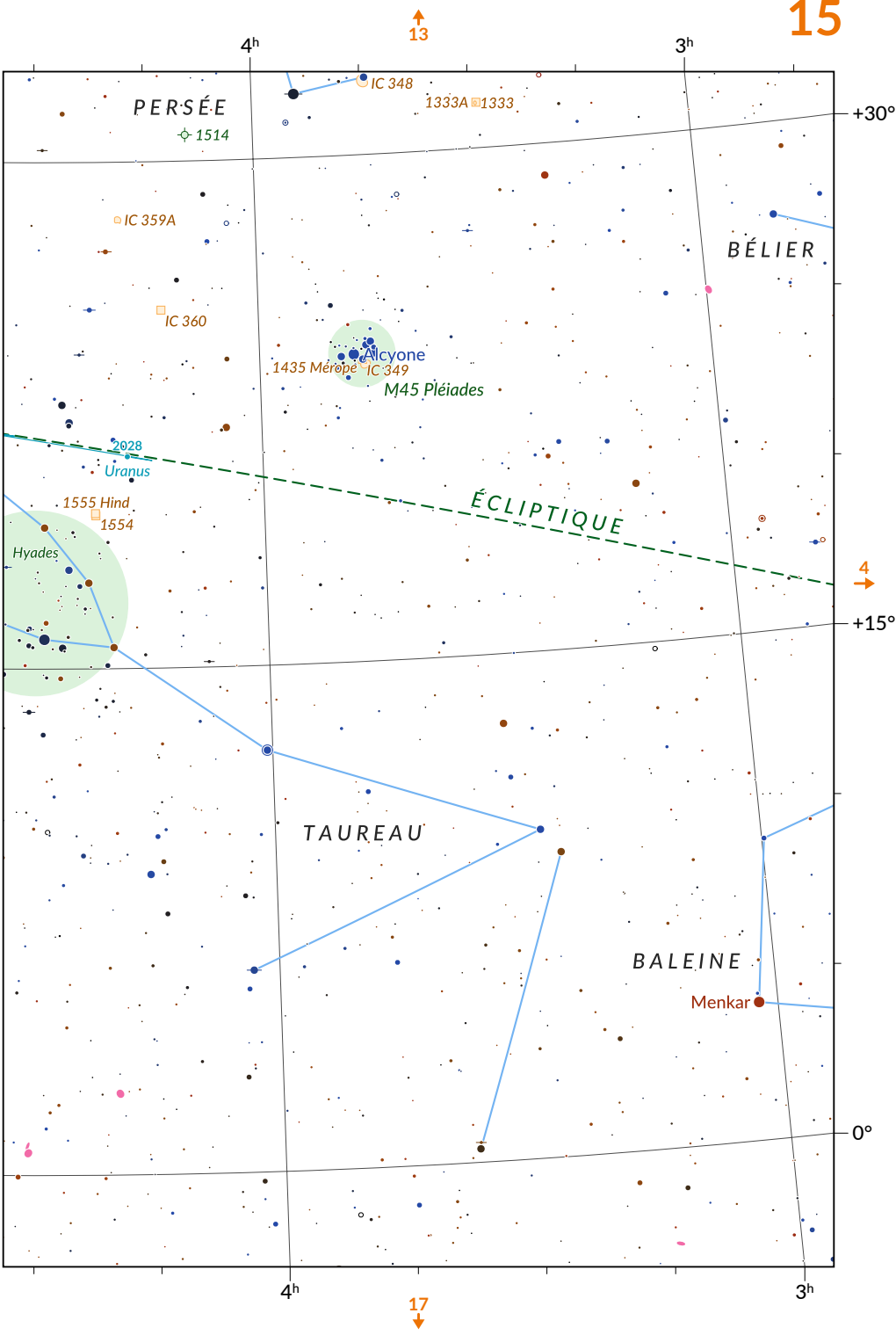


12









16

6^h↑
145^h

0°

ORION

ÉRIDAN

2067

M78

IC 426

IC 431

Alnitak

IC 435

2024 Flamme

Fête de Cheval

1977 Homme qui court

1788

Cursa

Boucle de Barnard

M43

M42 Orion

1999

Hatysa

IC 430

Rigel

1909 Tête de sorcière

Saïph

2149

27
←

IC 418 Spirographe

LIÈVRE

Arneb

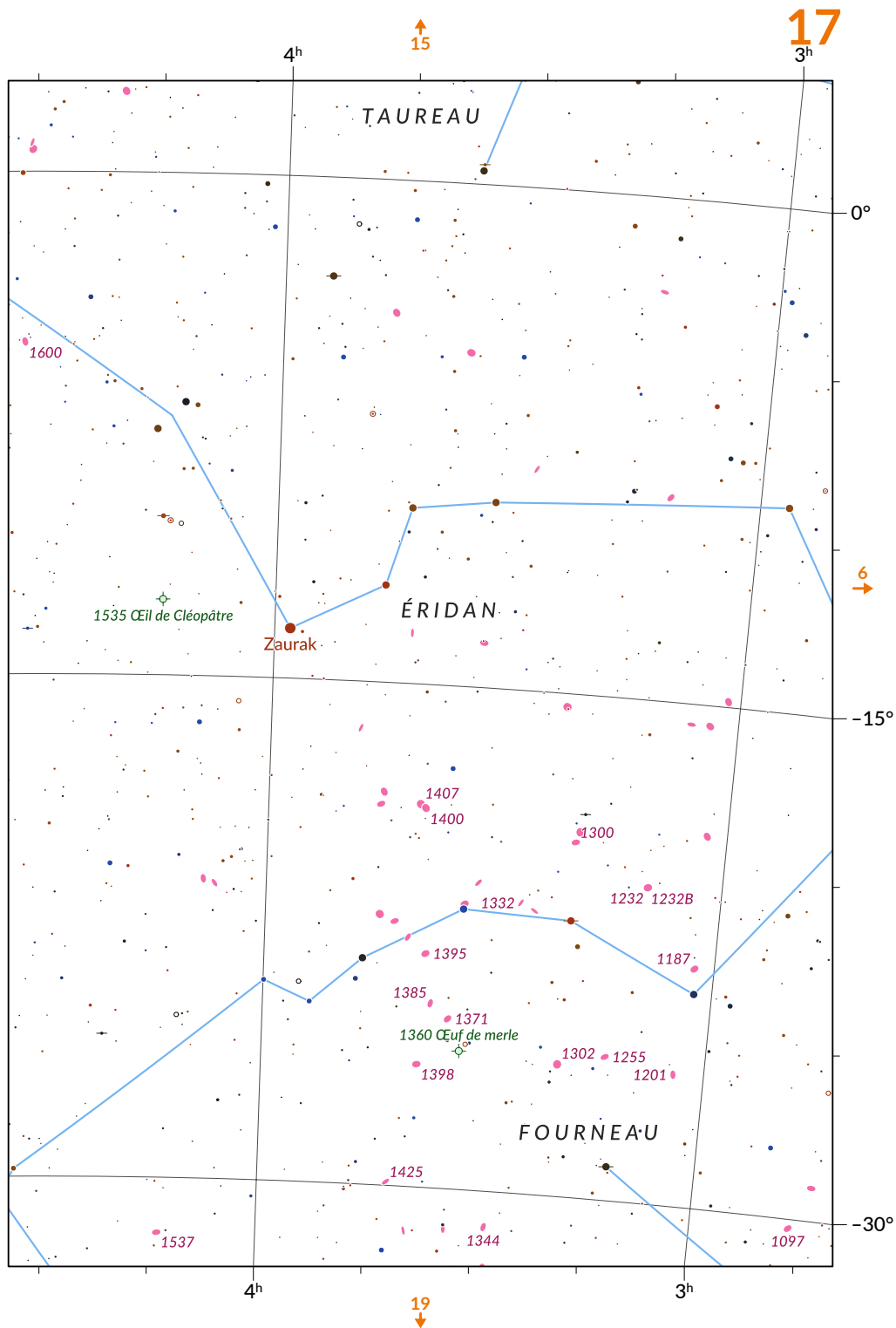
Nihal

1964

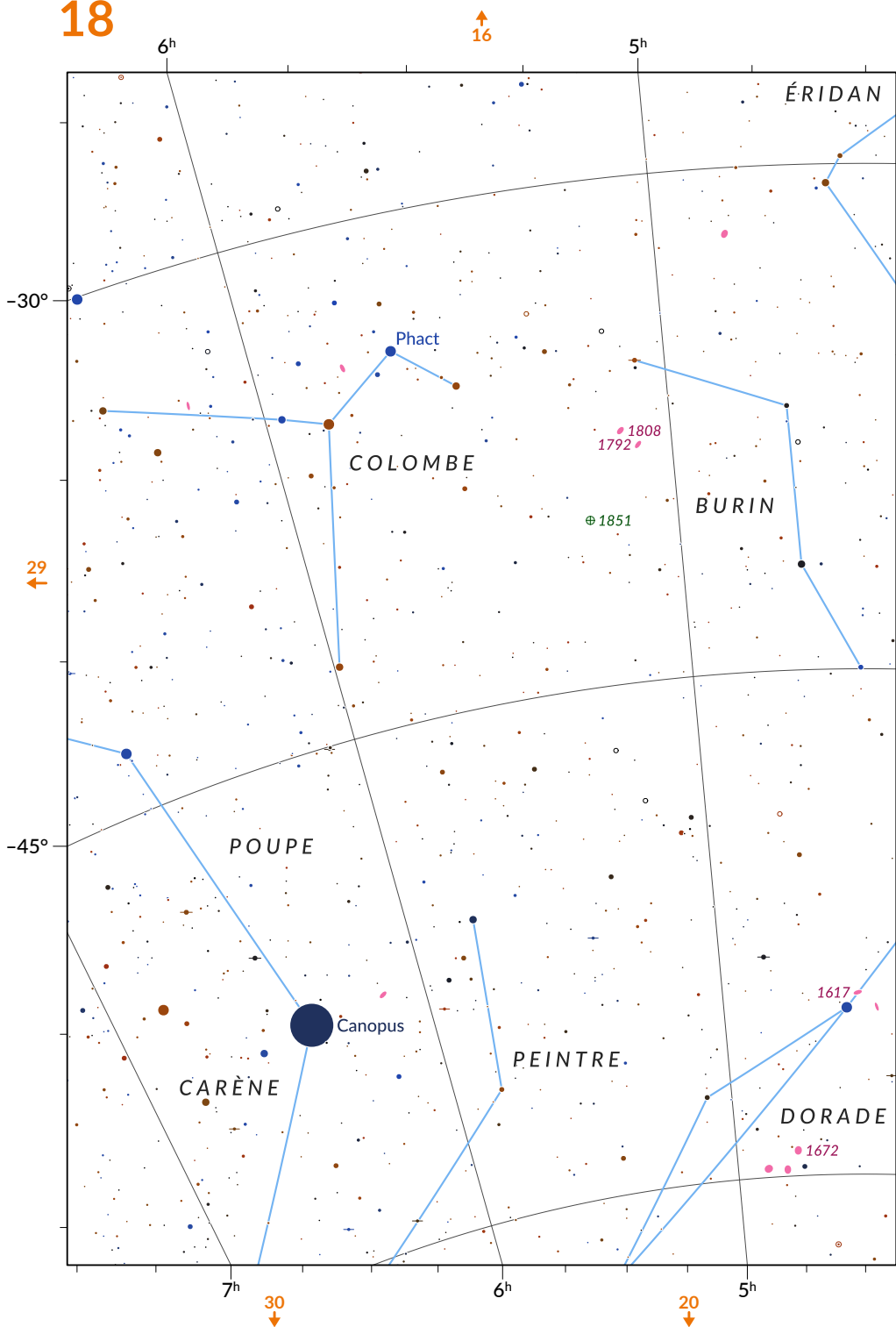
M79

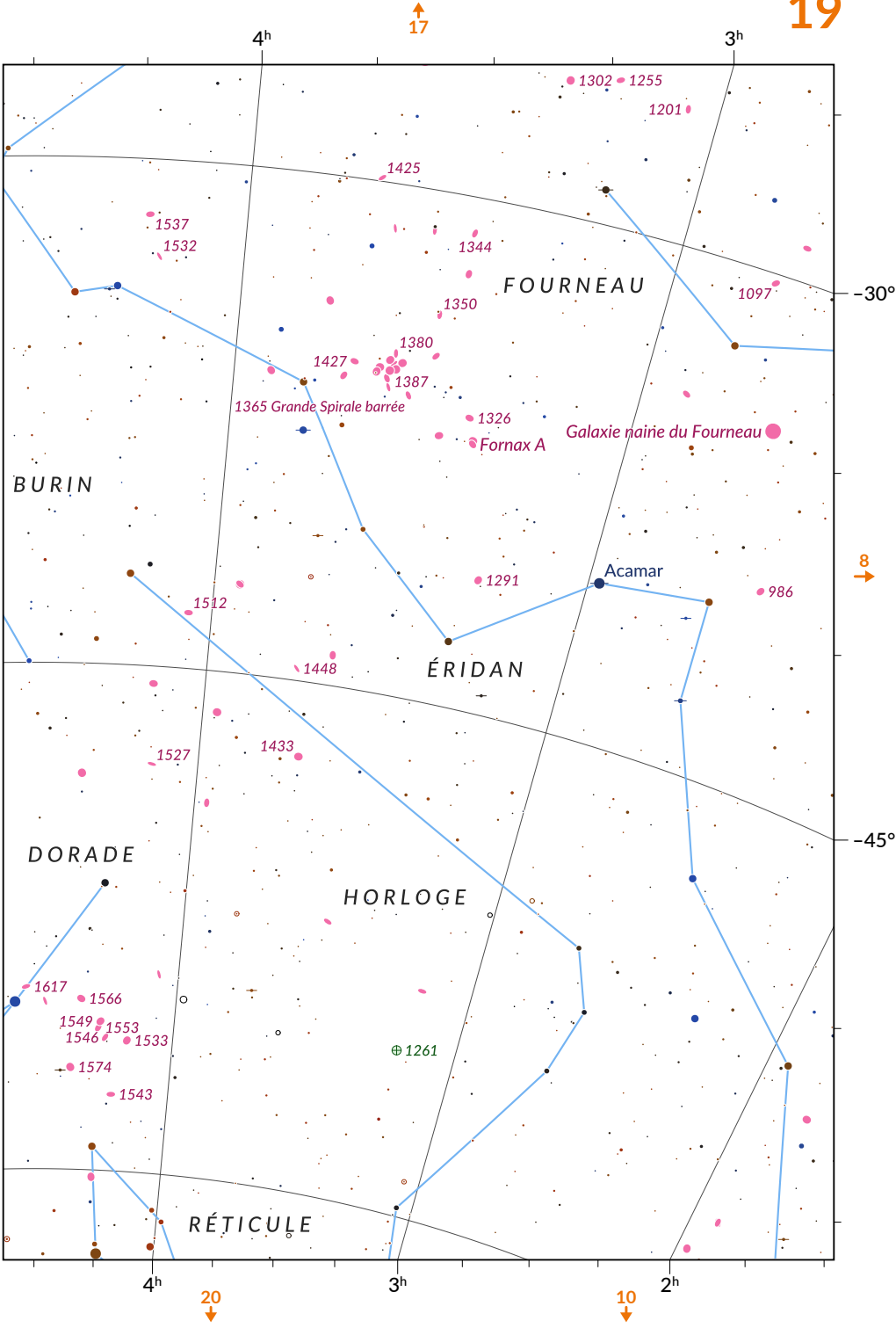
-30°

6^h↓
185^h



18





20

↑ 18

↑ 19

5^h4^h6^h

-60°

PEINTRE

DORADE

HORLOGE

RÉTICULE

TABLE

HYDRE MÂLE

CAMÉLÉON

OCTANT

Pôle Sud

12^h15^h18^h21^h30
←10
→

-75°

9^h12^h15^h18^h21^h12^h

Légende

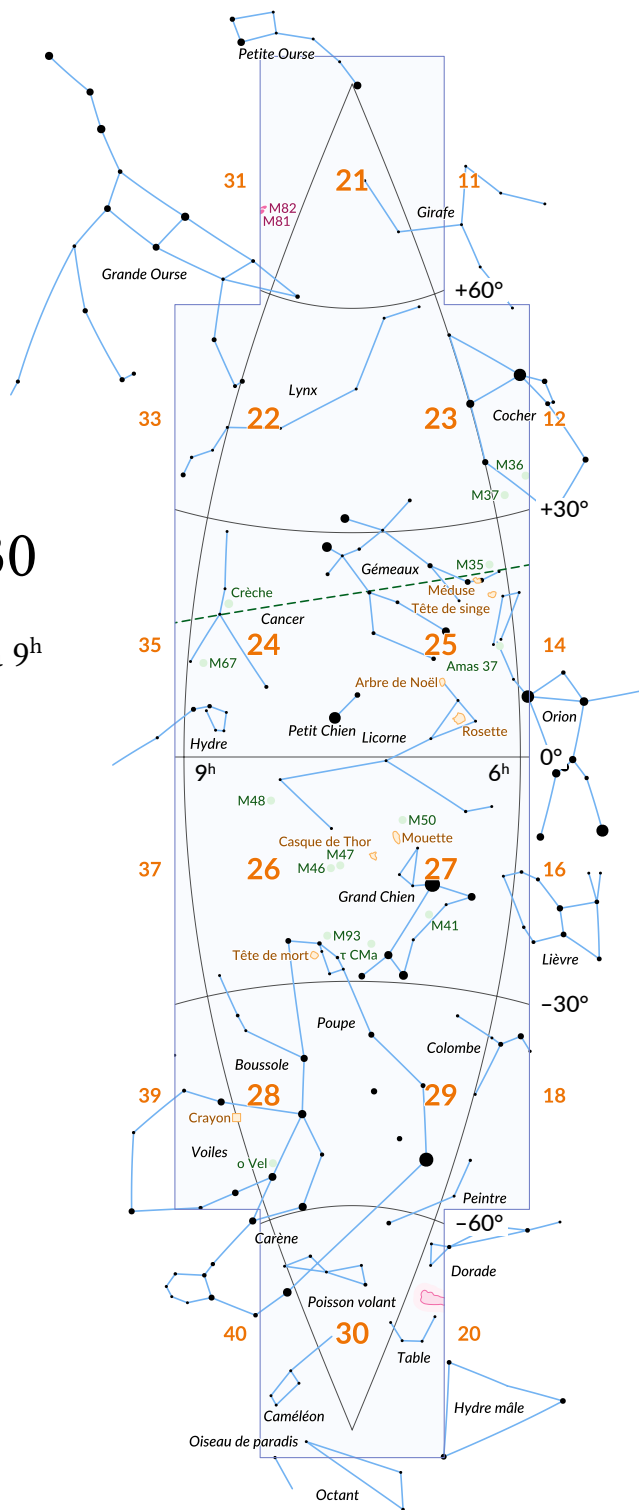


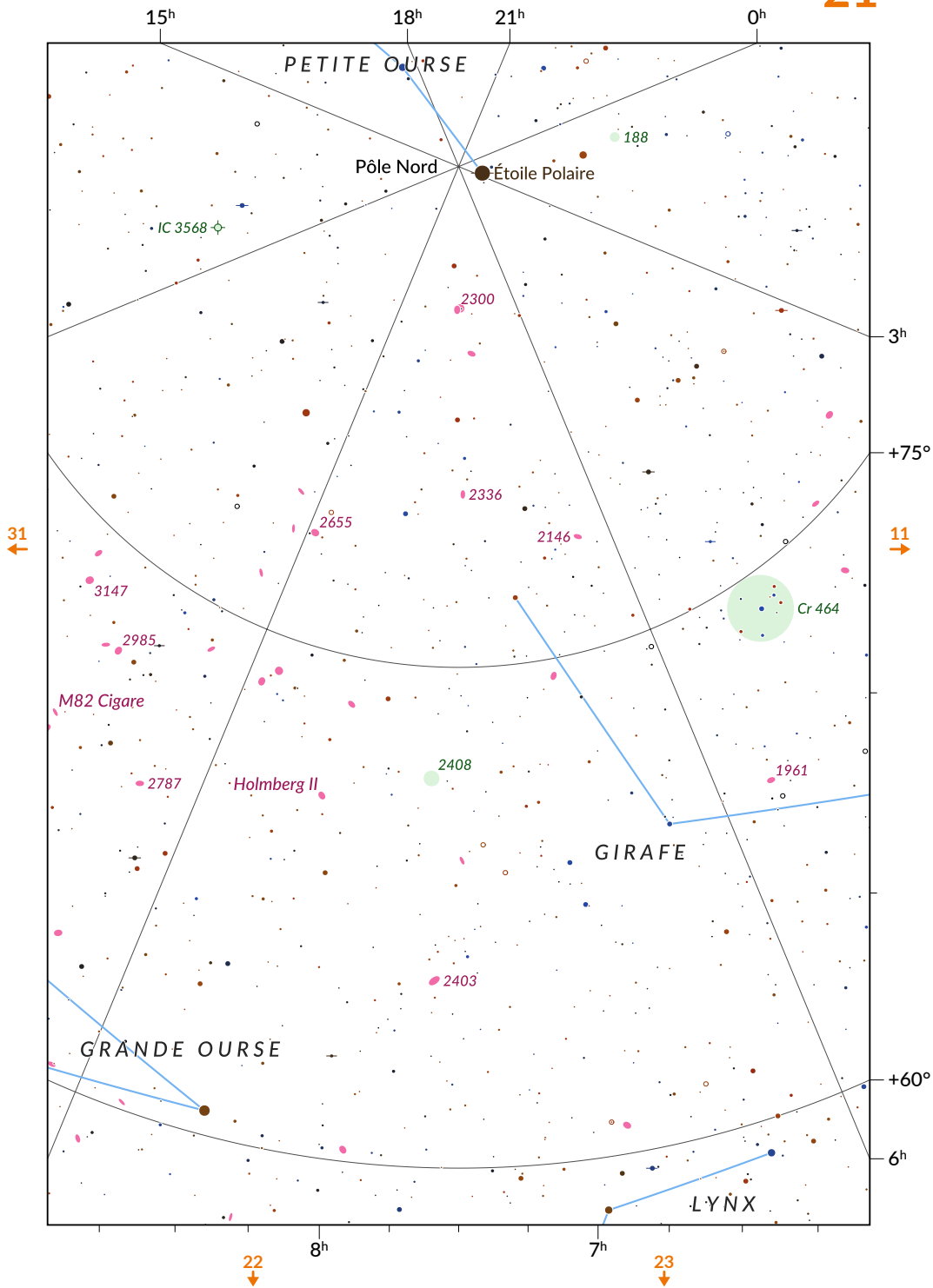
- Étoile double ☉ Étoile variable (max. et min.) ✨ Radiant de météores
- Figure de constellation - - - Écliptique —●— Trajectoire (1^{er} janvier)
- 🌌 Galaxie ● Amas ouvert ⊕ Amas globulaire
- ☄ Nébuleuse ☐ Nébuleuse obscure ⊕ Nébuleuse planétaire

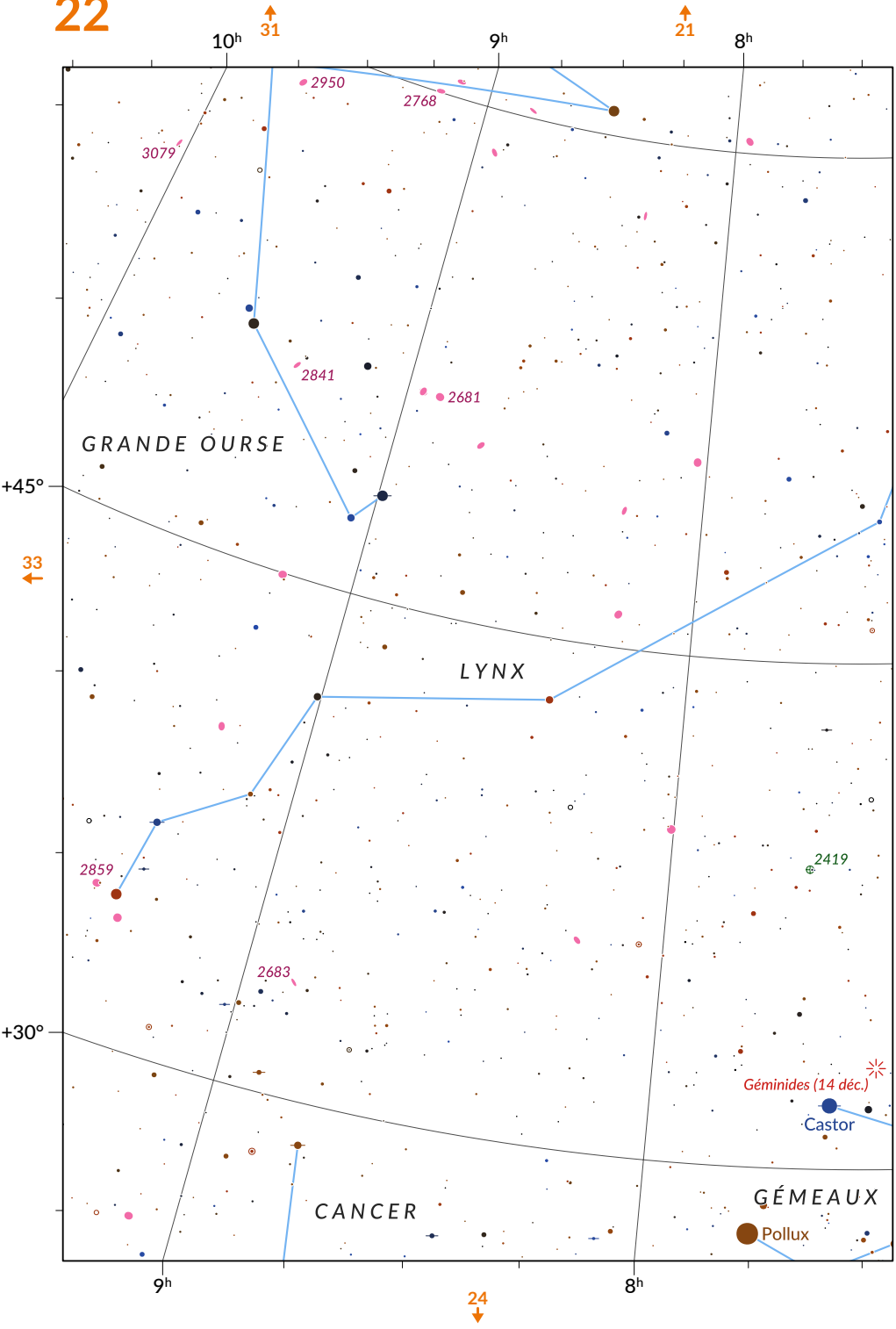
Cartes 21–30

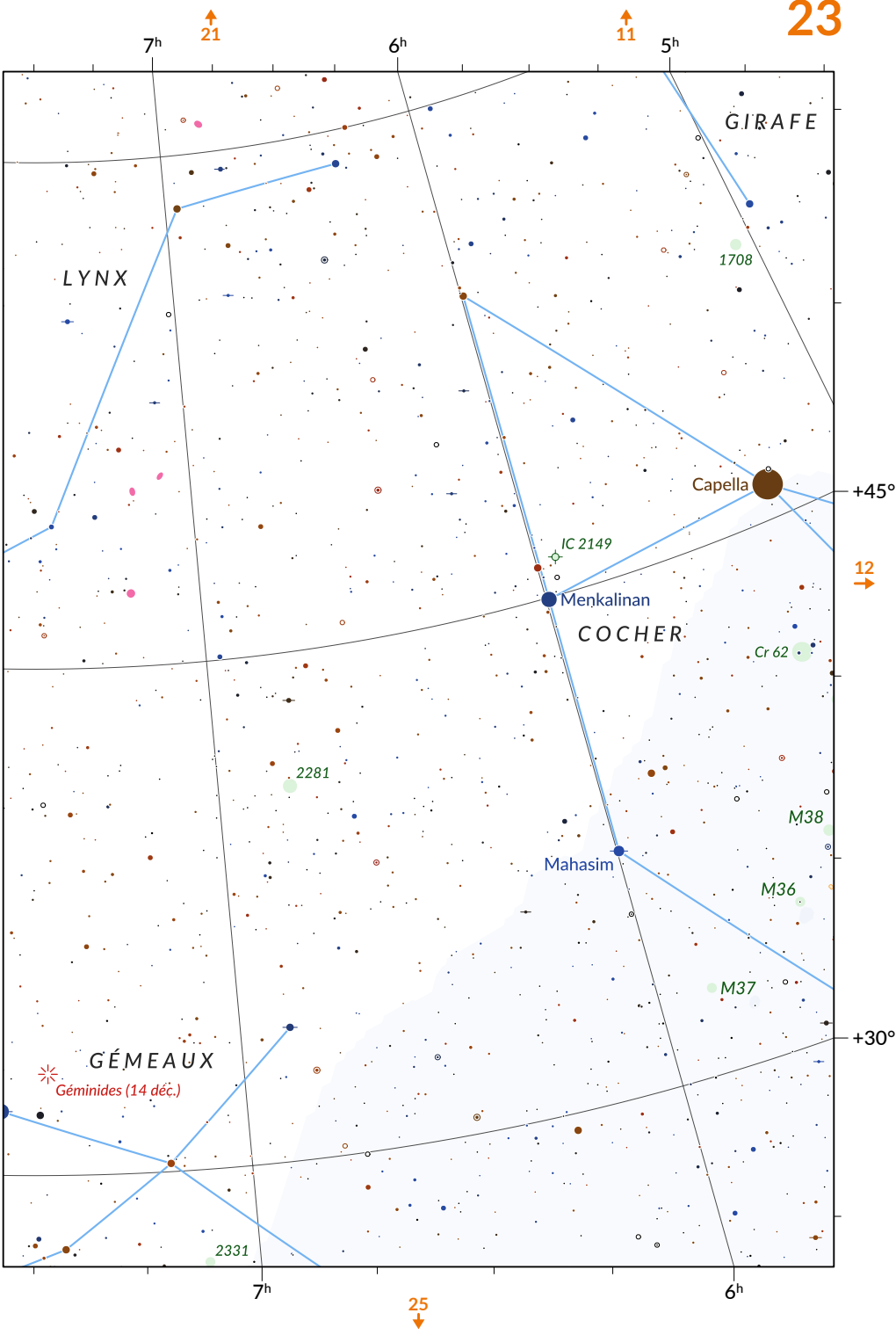
Ascension droite 6^h à 9^h

Février/mars









24

22

8^h9^h

+30°

GÉMEAUX

Castor

Pollux

M44 Crèche

ÉCLIPTIQUE

CANCER

35

+15°

M67

Gomeisa

PETIT CHIEN

Procyon

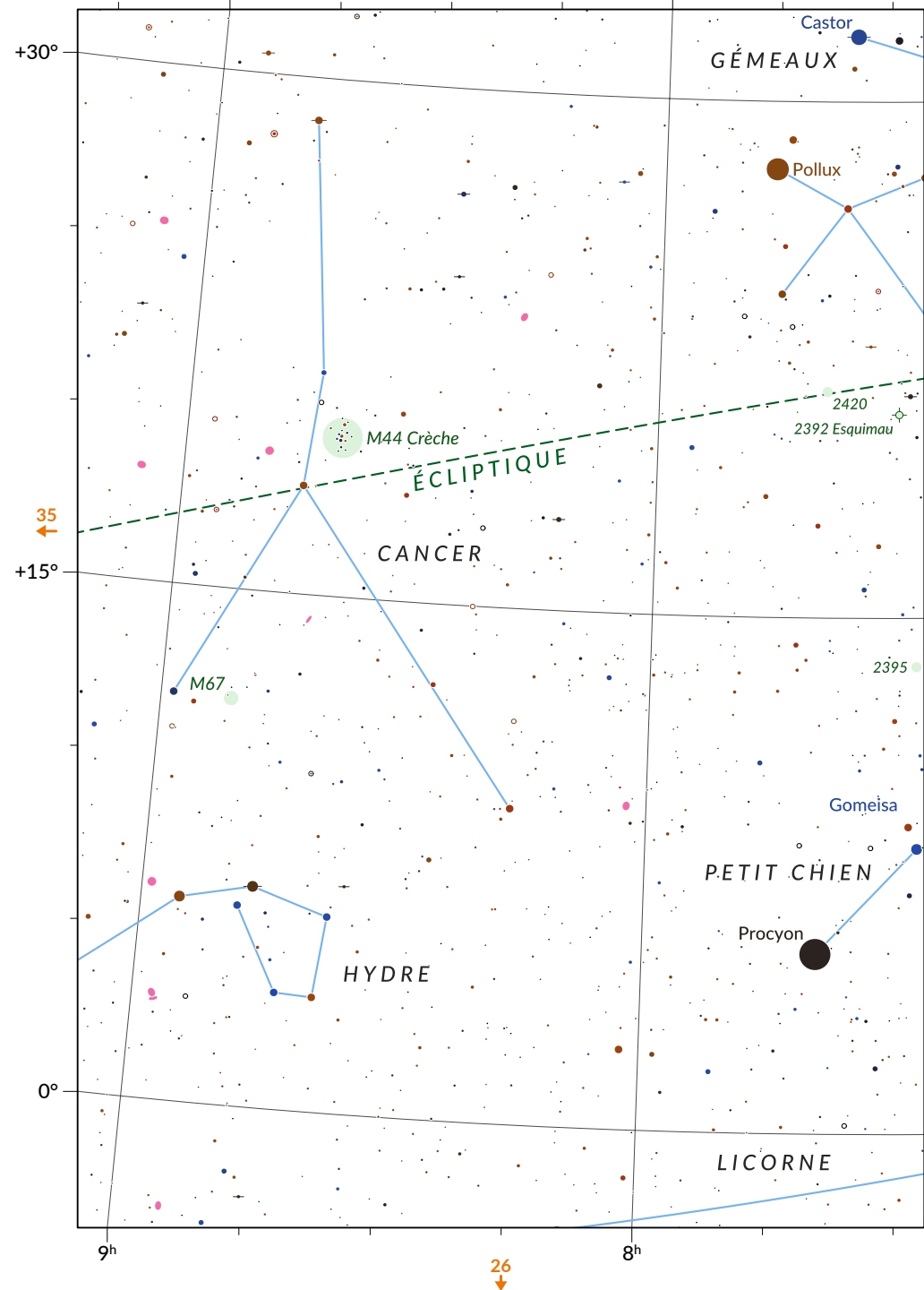
HYDRE

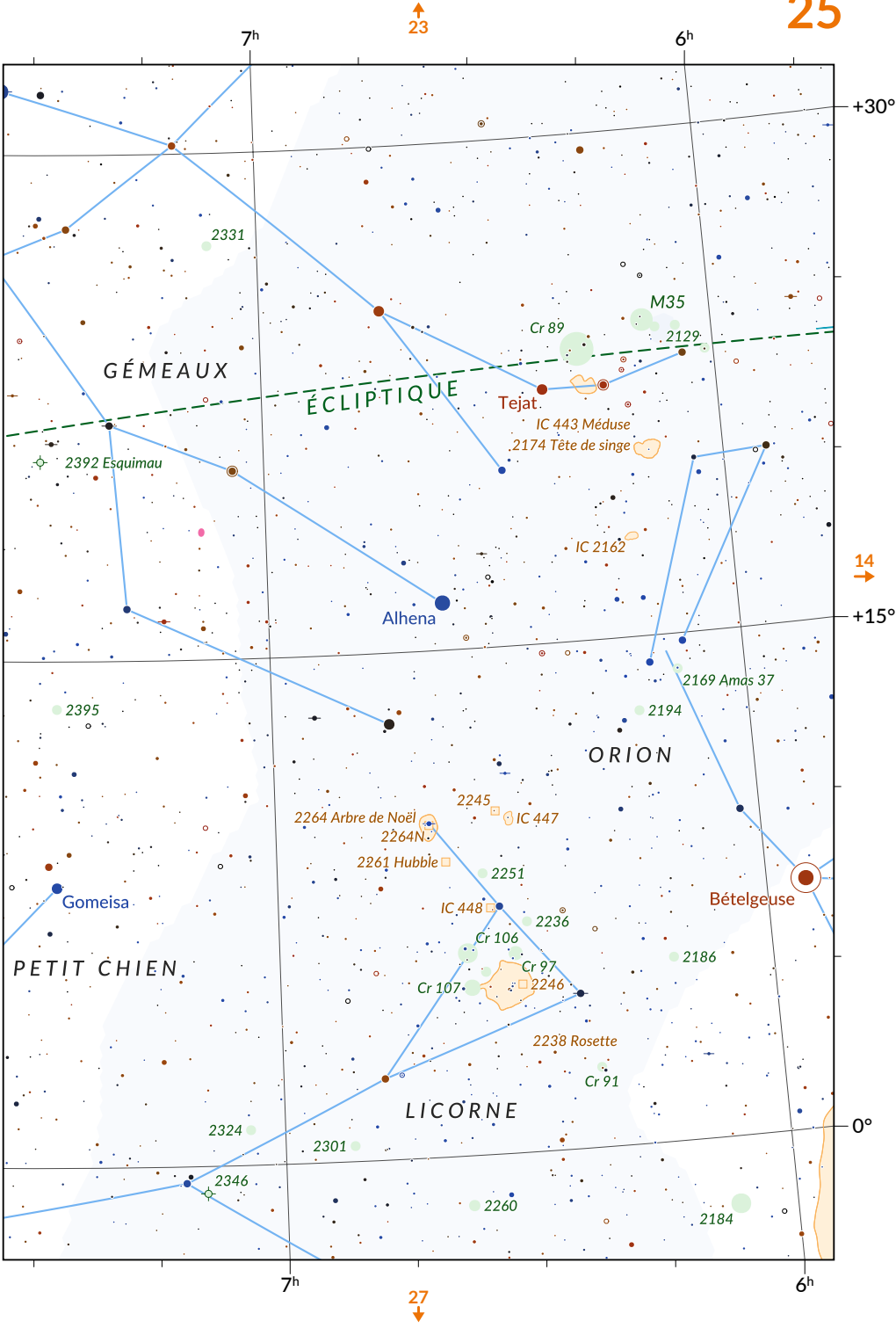
LICORNE

0°

9^h8^h

26





26

9^h

↑ 24

8^h

HYDRE

0°

LICORNE

M48

37
←

2506

2539

2396

Mel 71

2413

2423

M46

M47

2438

2414

-15°

2409

2440

2421

POUPE

Tureis

2613

2784

2467 Tête de mort

2453

2483

2527

2571

2533

2489

2567

2439

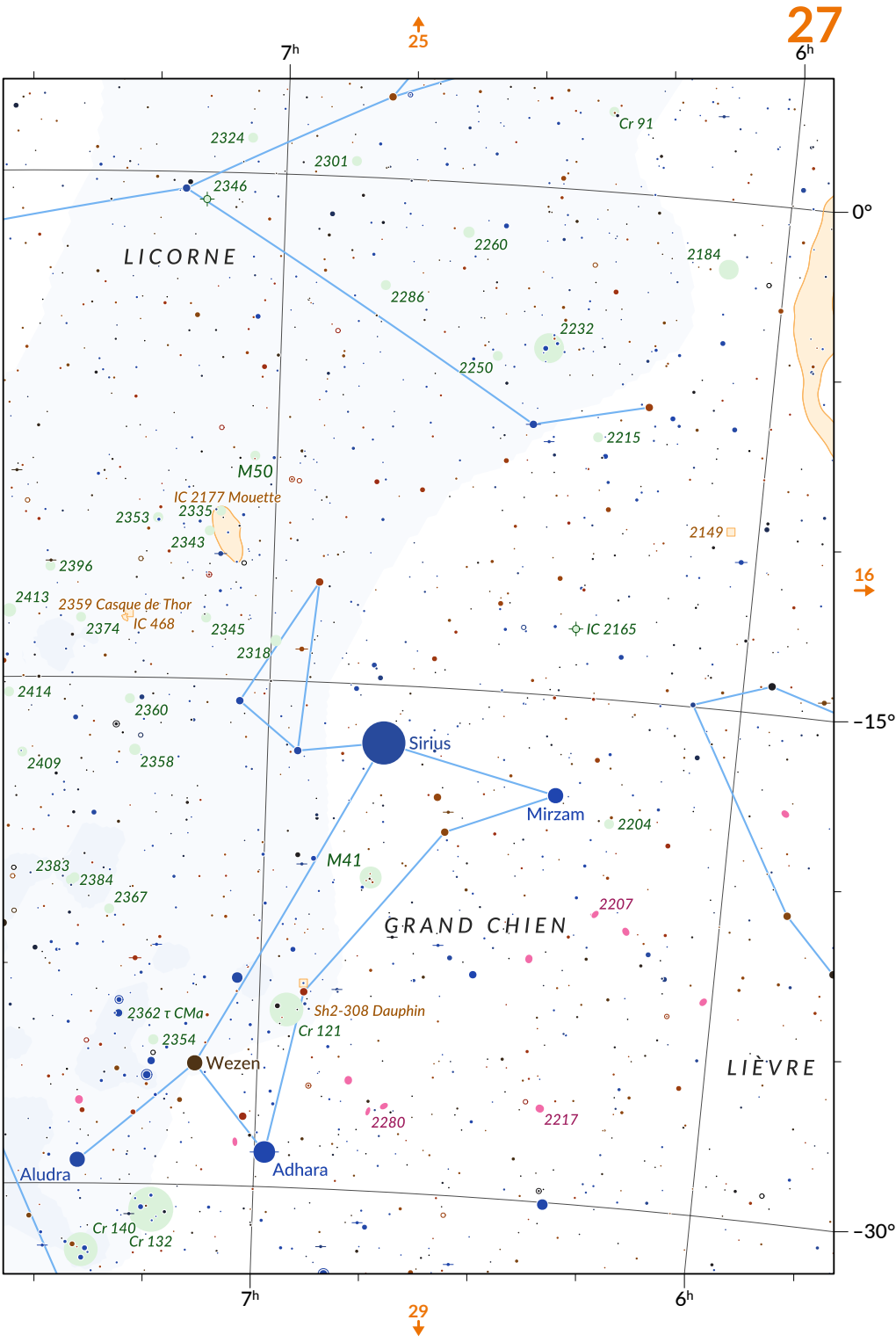
BOUSSOLE

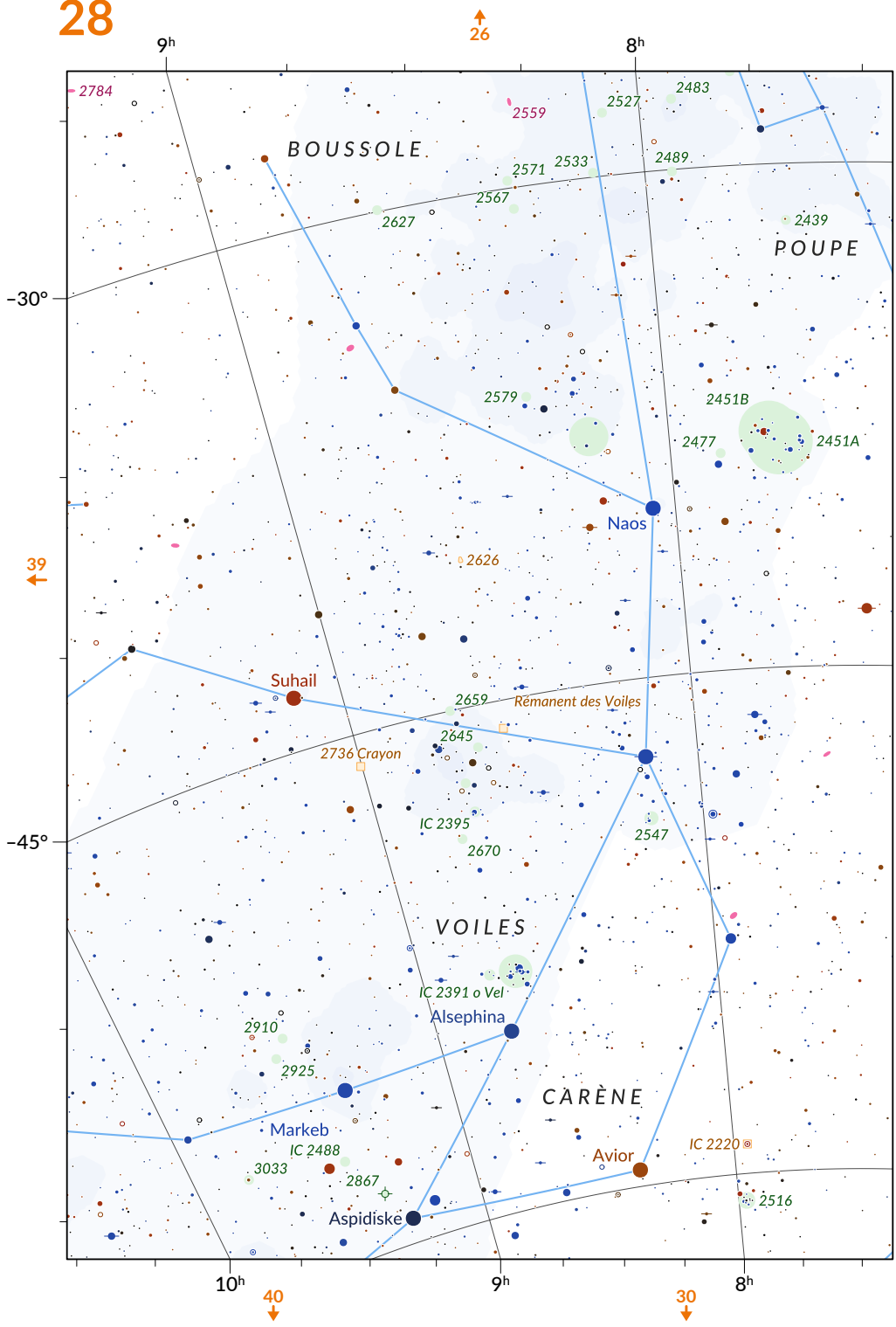
-30°

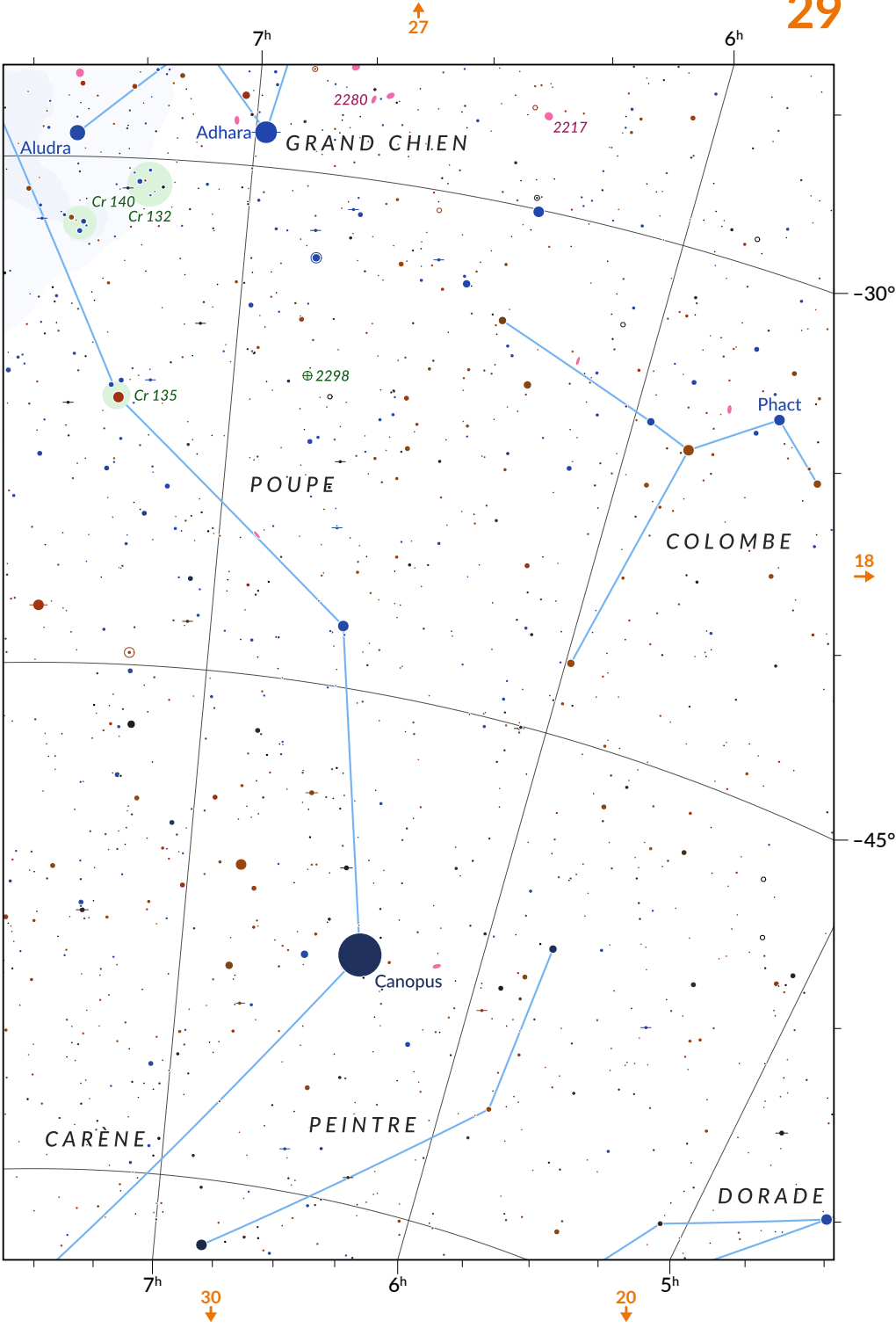
9^h

8^h

↓ 28







30

↑ 28

8^h7^h

↑ 29

9^h

-60°

Avior

IC 2220

2516

CARÈNE

PEINTRE

DORADE

POISSON VOLANT

Grand Nuage de Magellan

Miaplacidus

IC 2448

2442

2070 Tarentule

2014 1968

1955

2048

1910

1918

2018

TABLE

40

20

-75°

12^h

CAMÉLÉON

OCTANT

Pôle Sud

HYDRE MÂLE

IC 4499

15^h18^h21^h0^h

Légende



● Étoile double ☉ Étoile variable (max. et min.) ✨ Radiant de météores

— Figure de constellation - - - Écliptique —●— Trajectoire (1^{er} janvier)

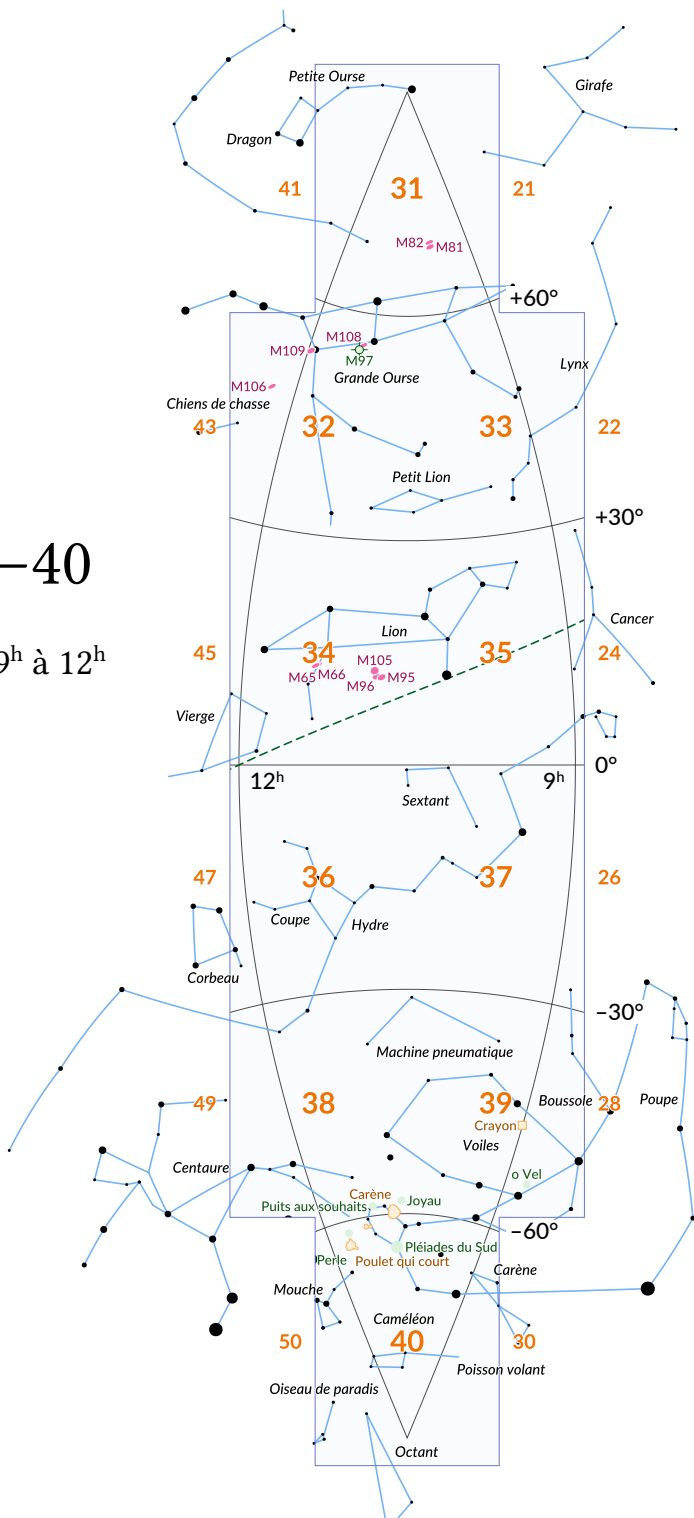
🌌 Galaxie ● Amas ouvert ⊕ Amas globulaire

👉 Nébuleuse ☐ Nébuleuse obscure 🌌 Nébuleuse planétaire

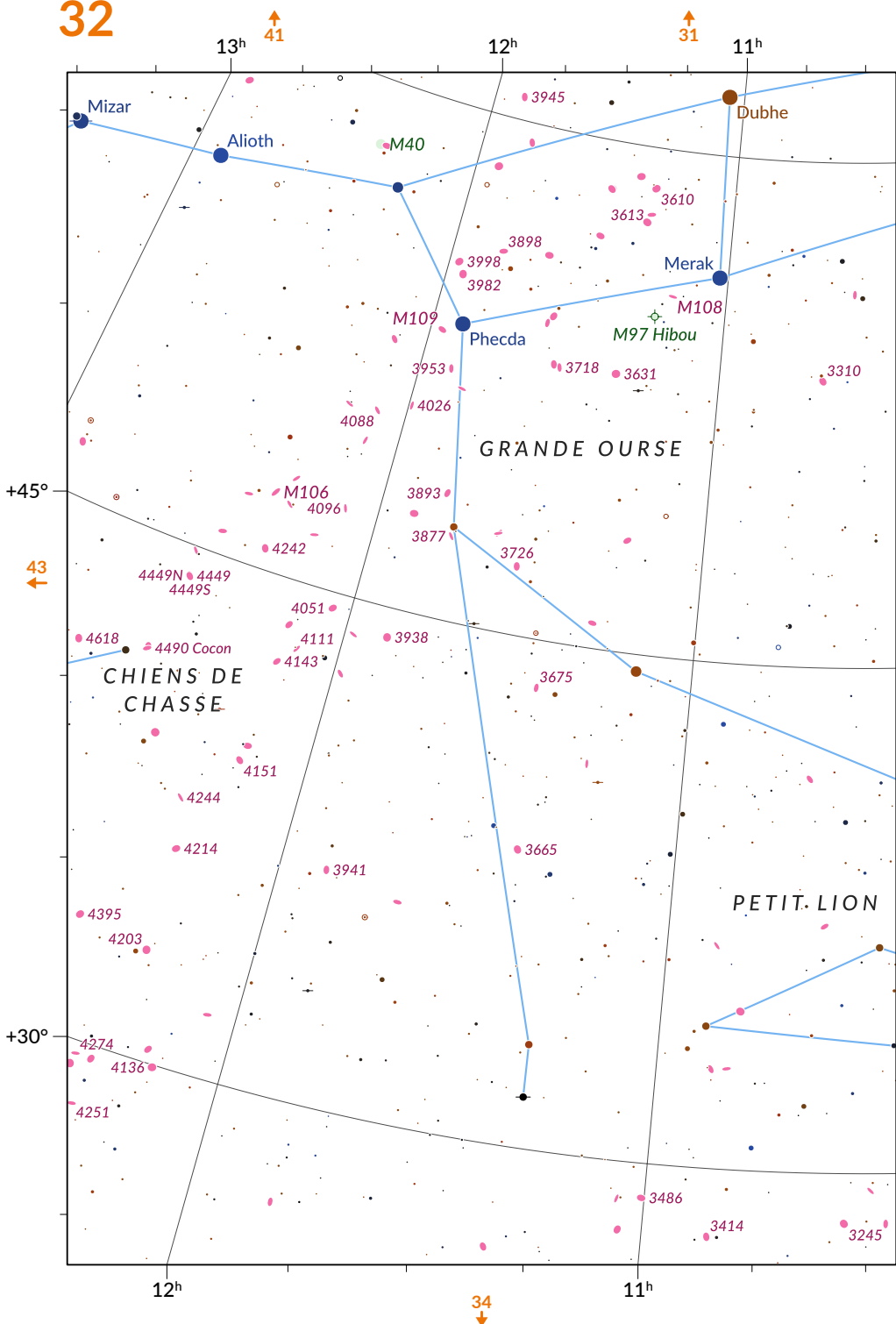
Cartes 31–40

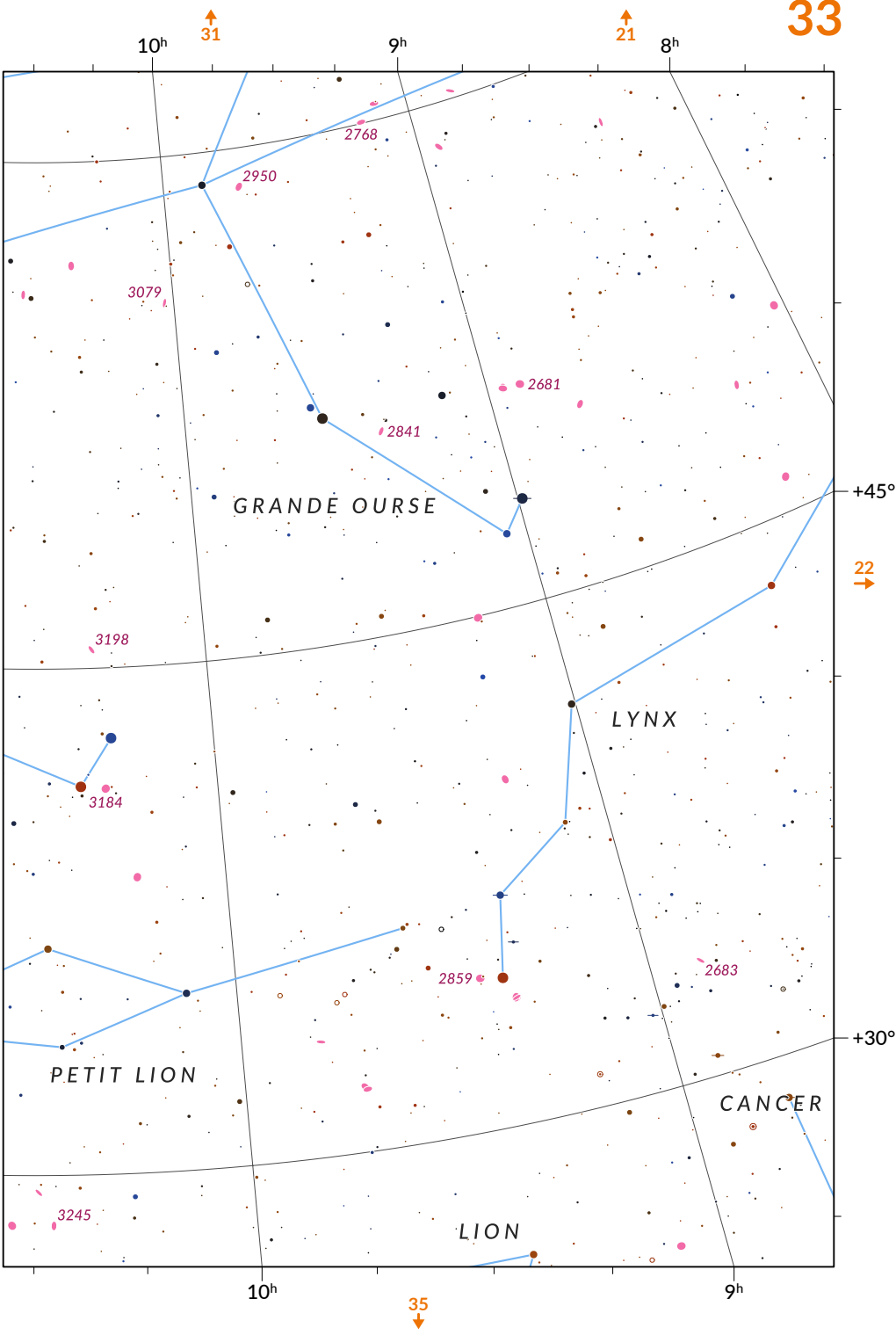
Ascension droite 9^h à 12^h

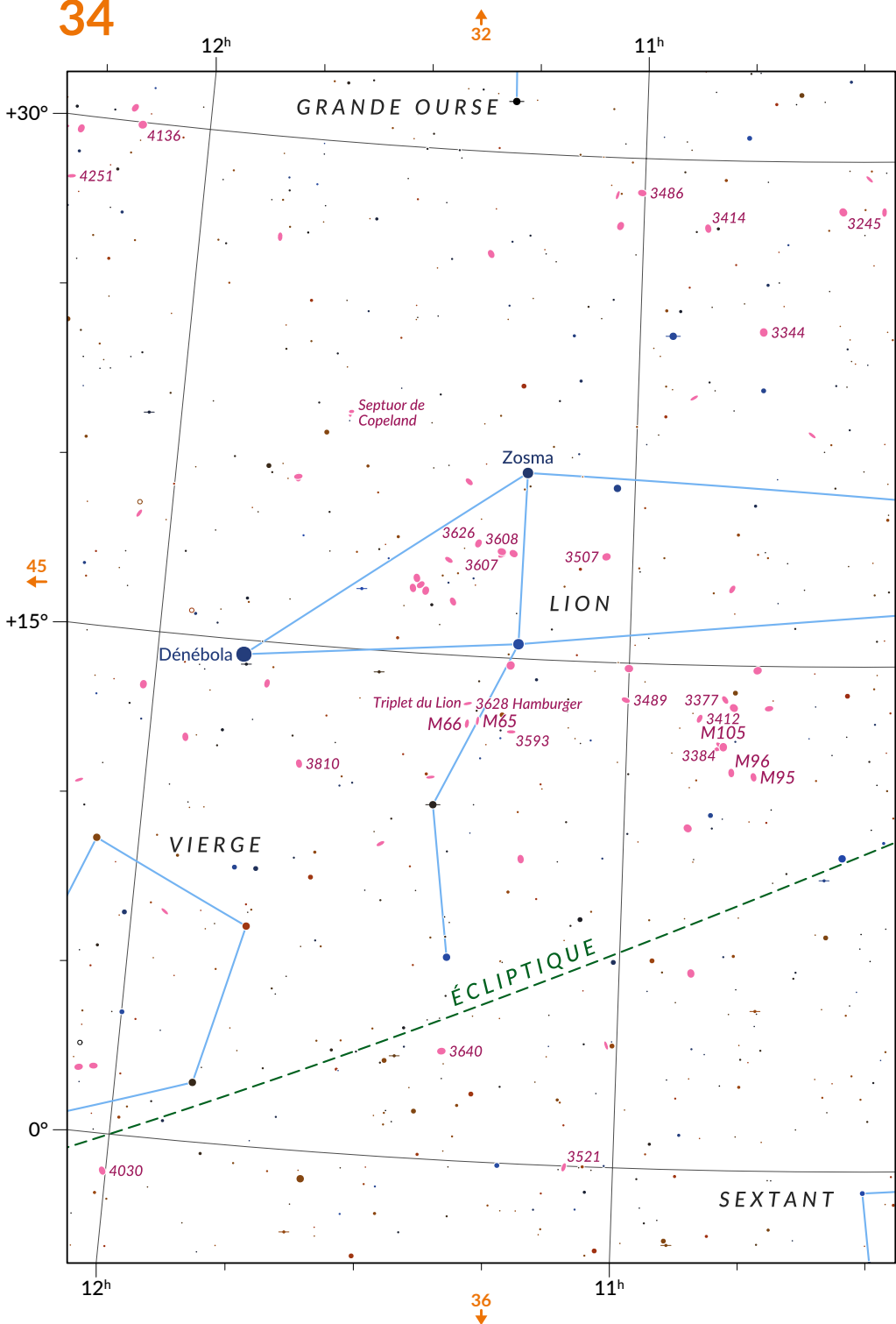
Avril

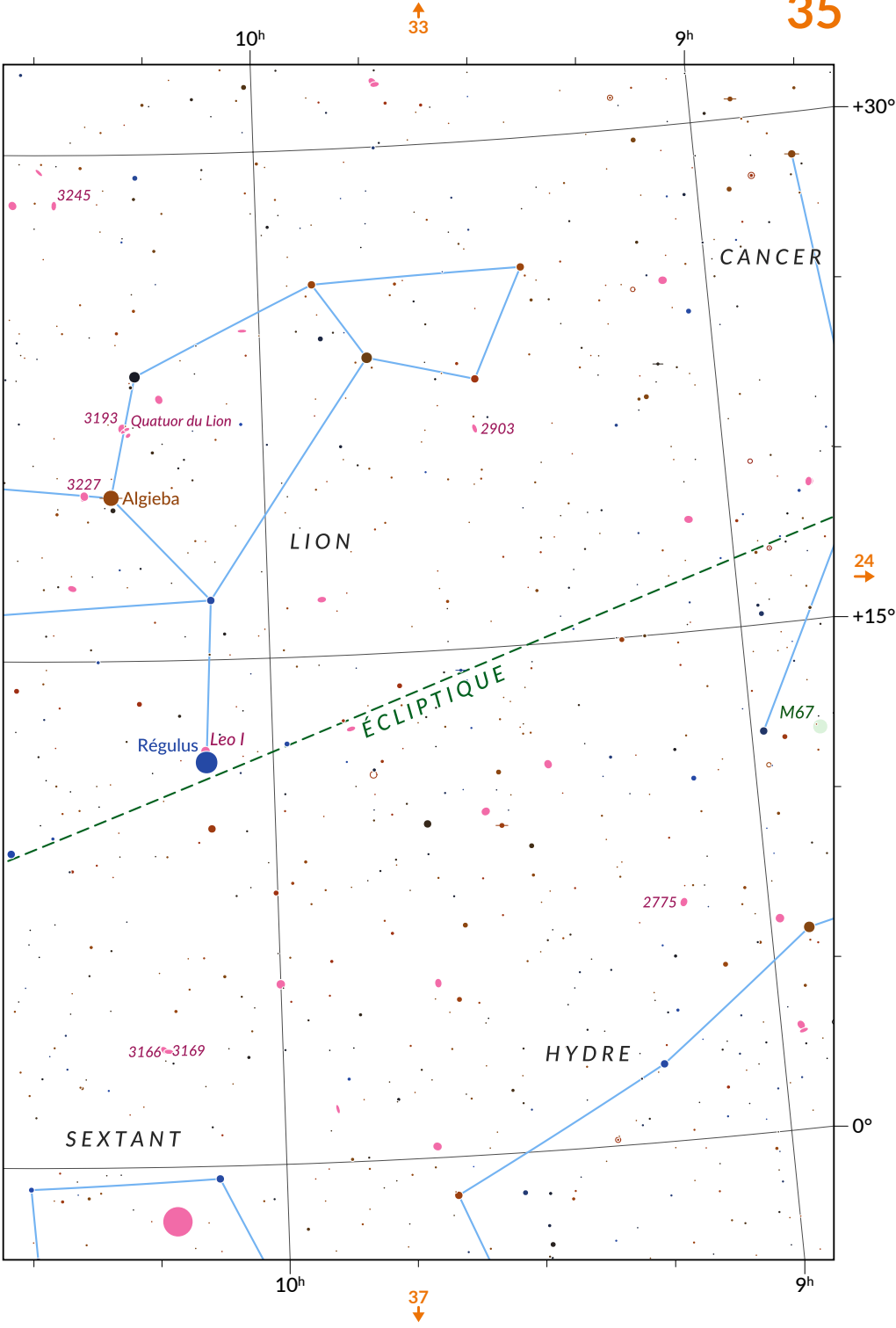












36

12^h

↑
34

11^h

VIERGE

0°

SEXTANT

47
←

3962

3887

COUPE

4039

4038 Antennes

3511

CORBEAU

HYDRE

3585

3885

3923

3904

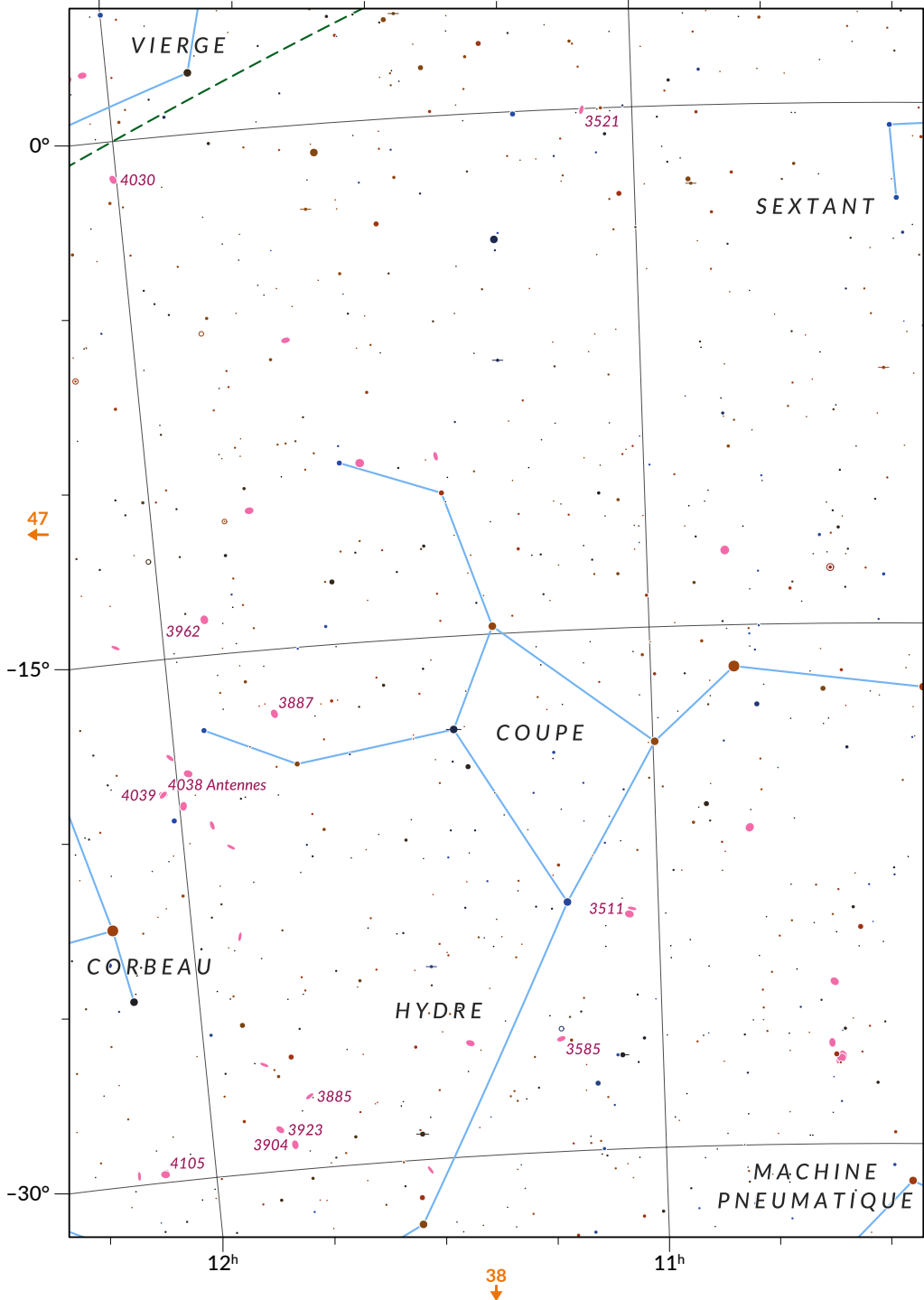
38
↓

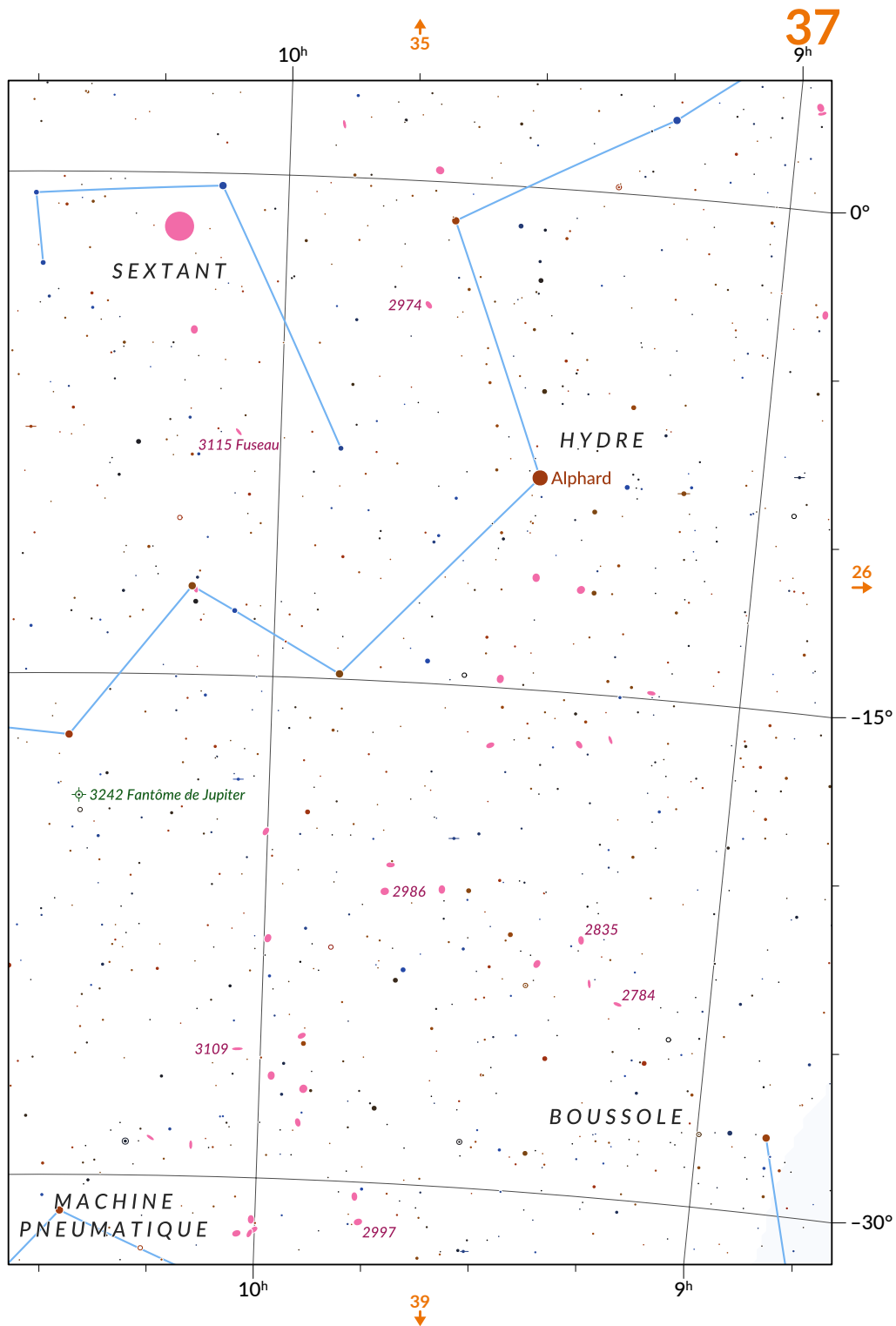
11^h

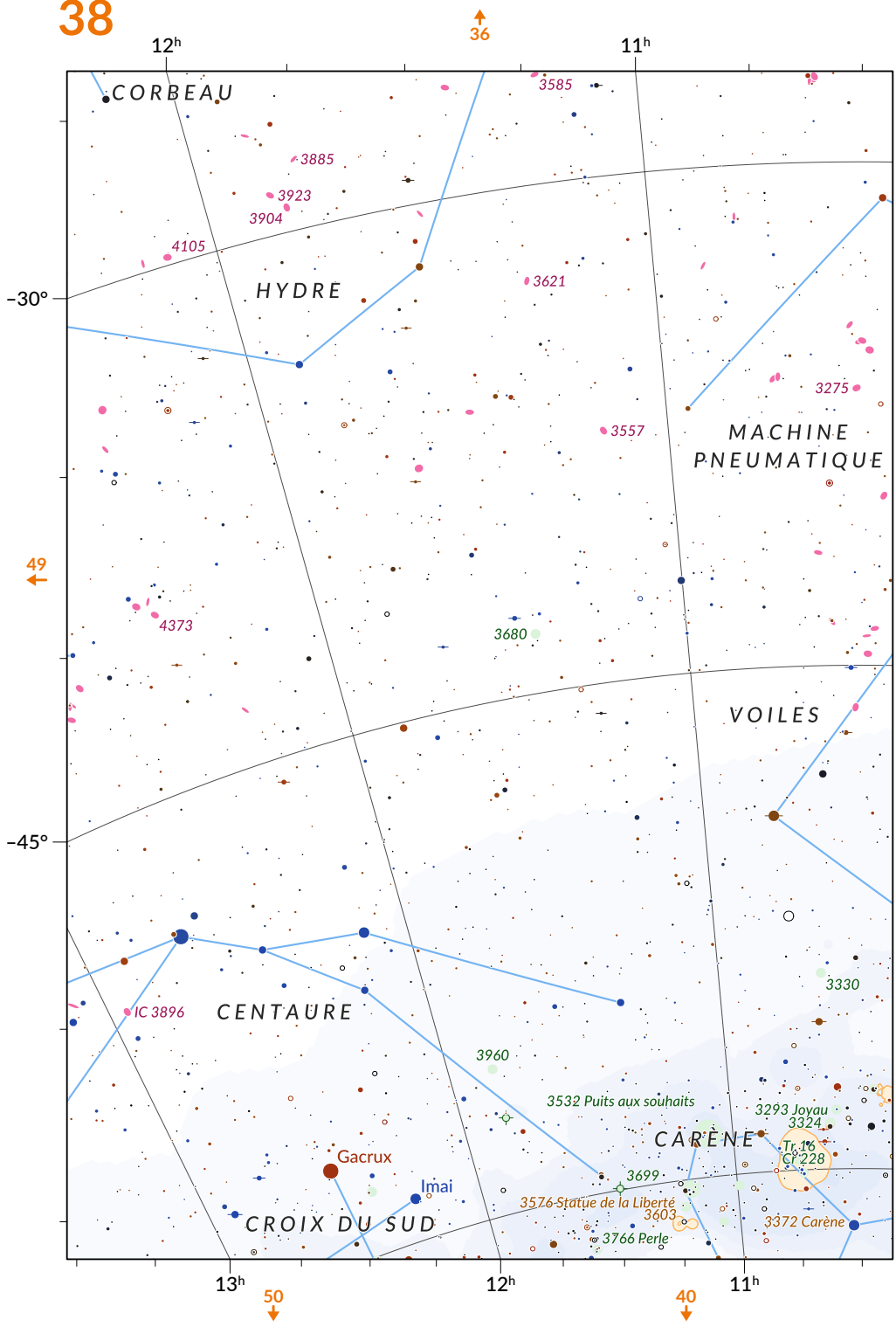
-30°

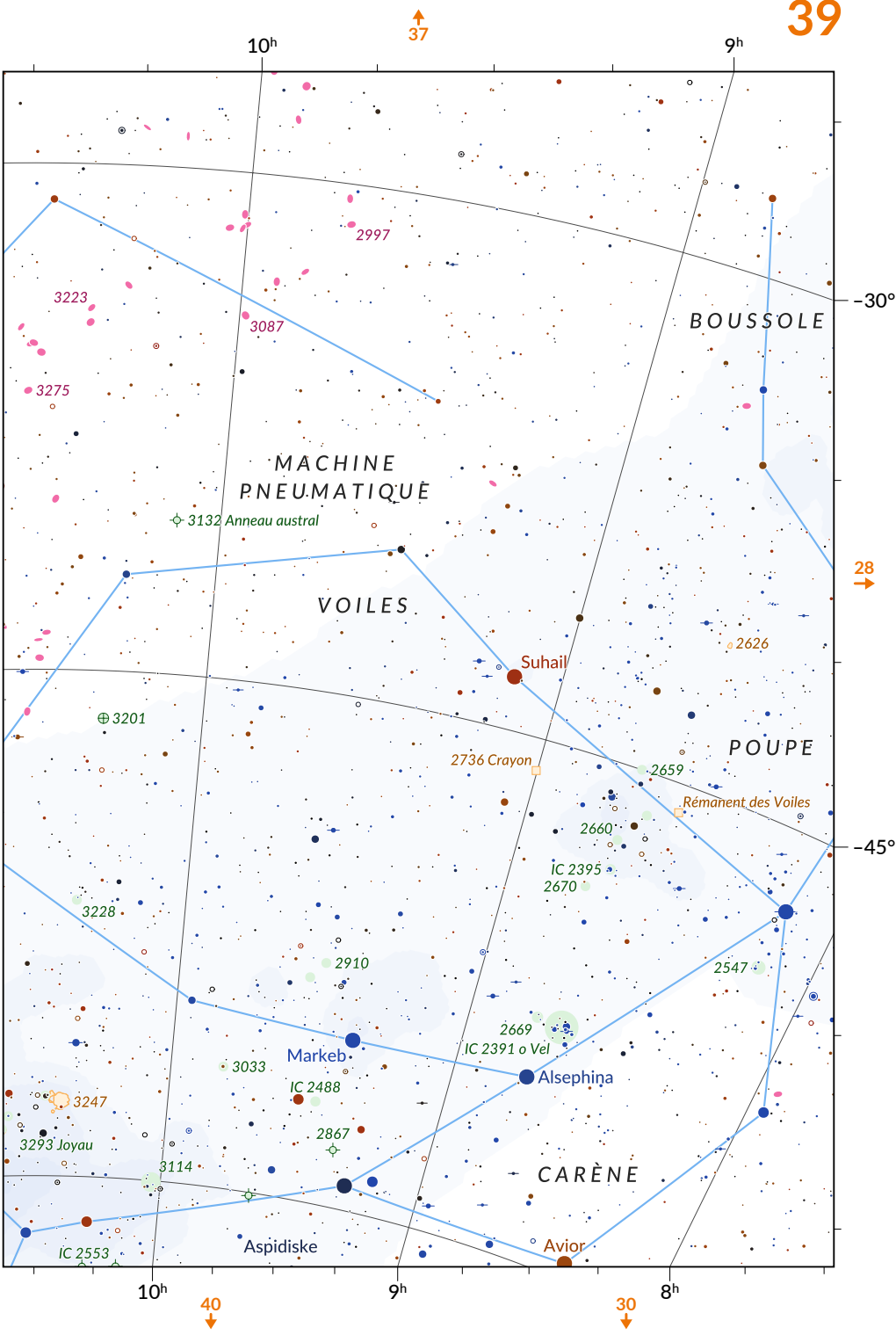
12^h

MACHINE
PNEUMATIQUE







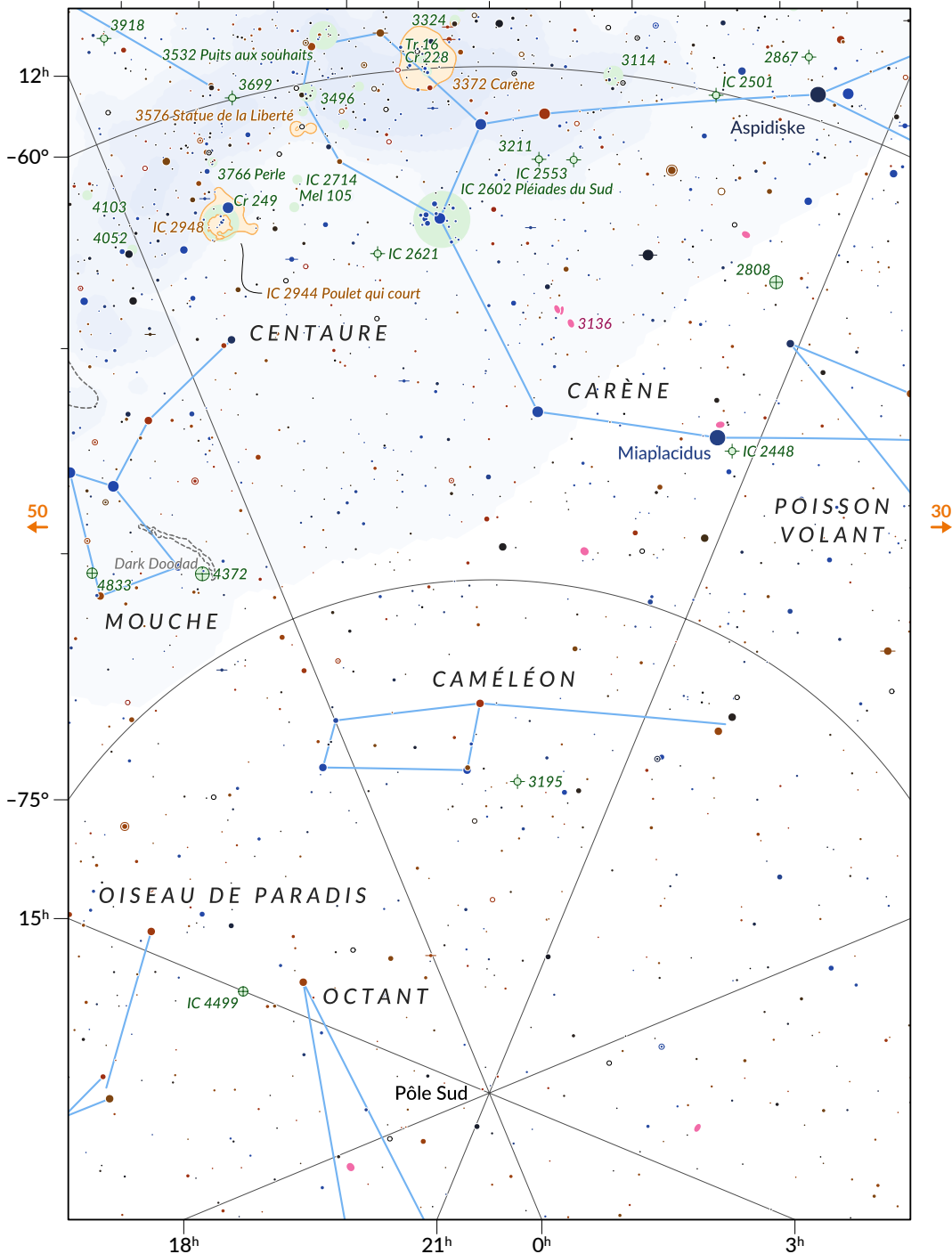


40

↑ 38

11^h10^h

↑ 39



30 →

Légende



● Étoile double ☉ Étoile variable (max. et min.) ✨ Radiant de météores

— Figure de constellation - - - Écliptique —●— Trajectoire (1^{er} janvier)

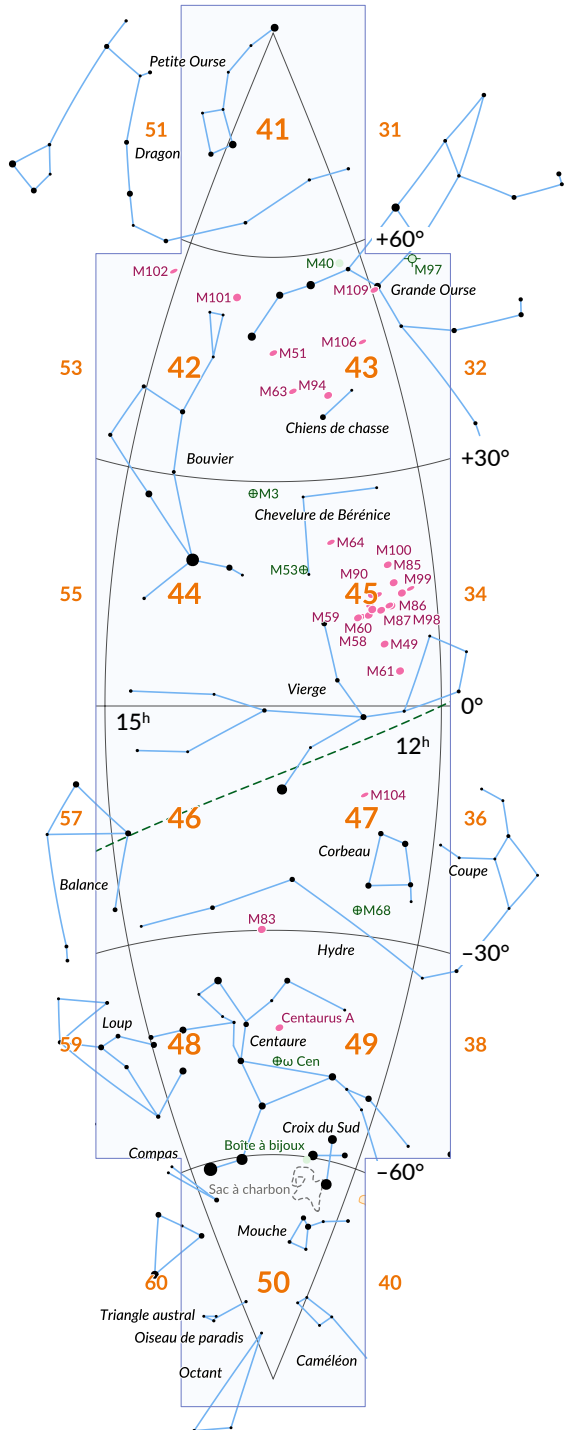
🌌 Galaxie ● Amas ouvert ⊕ Amas globulaire

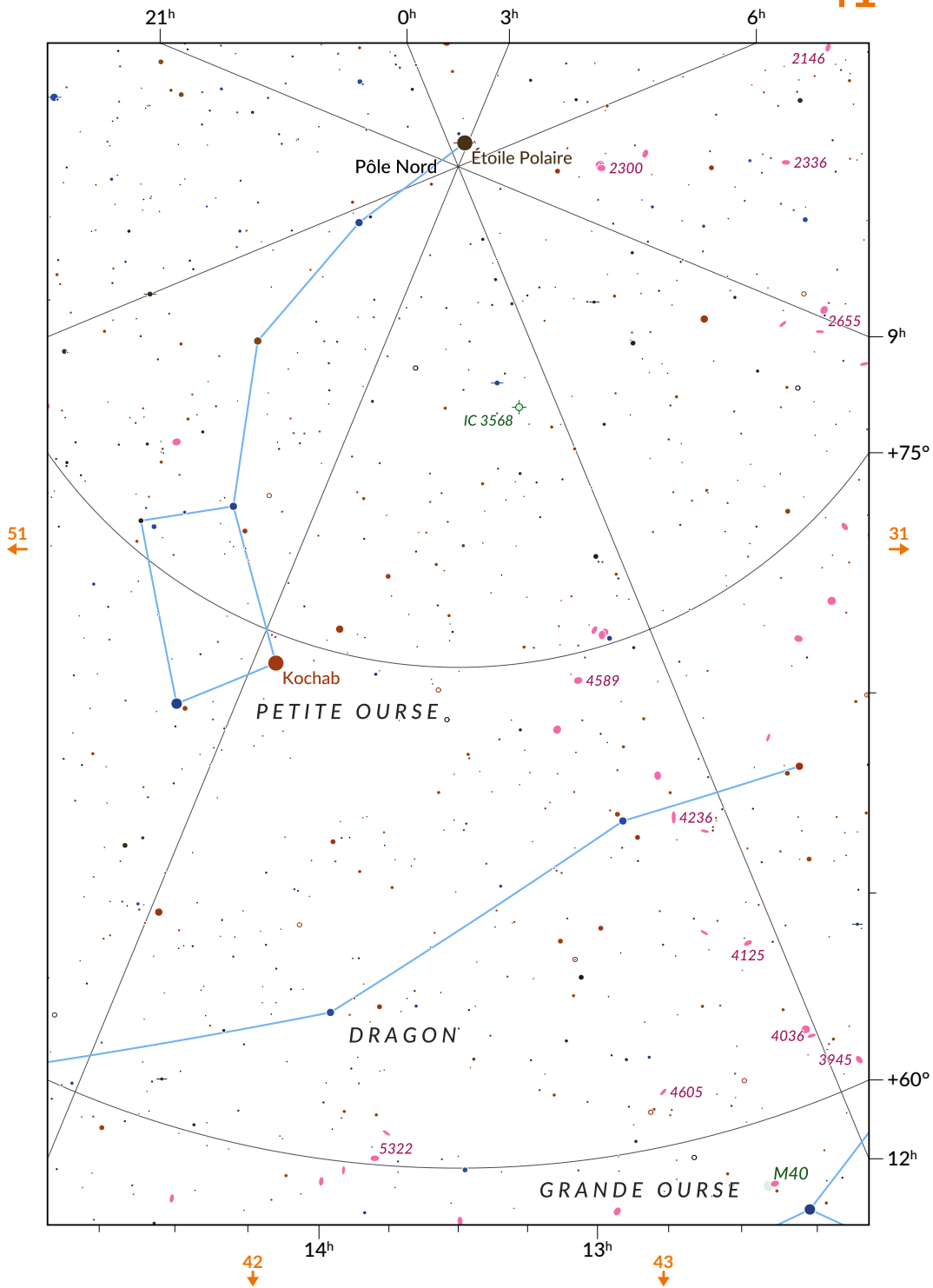
🌫 Nébuleuse 🌫 Nébuleuse obscure 🌫 Nébuleuse planétaire

Cartes 41–50

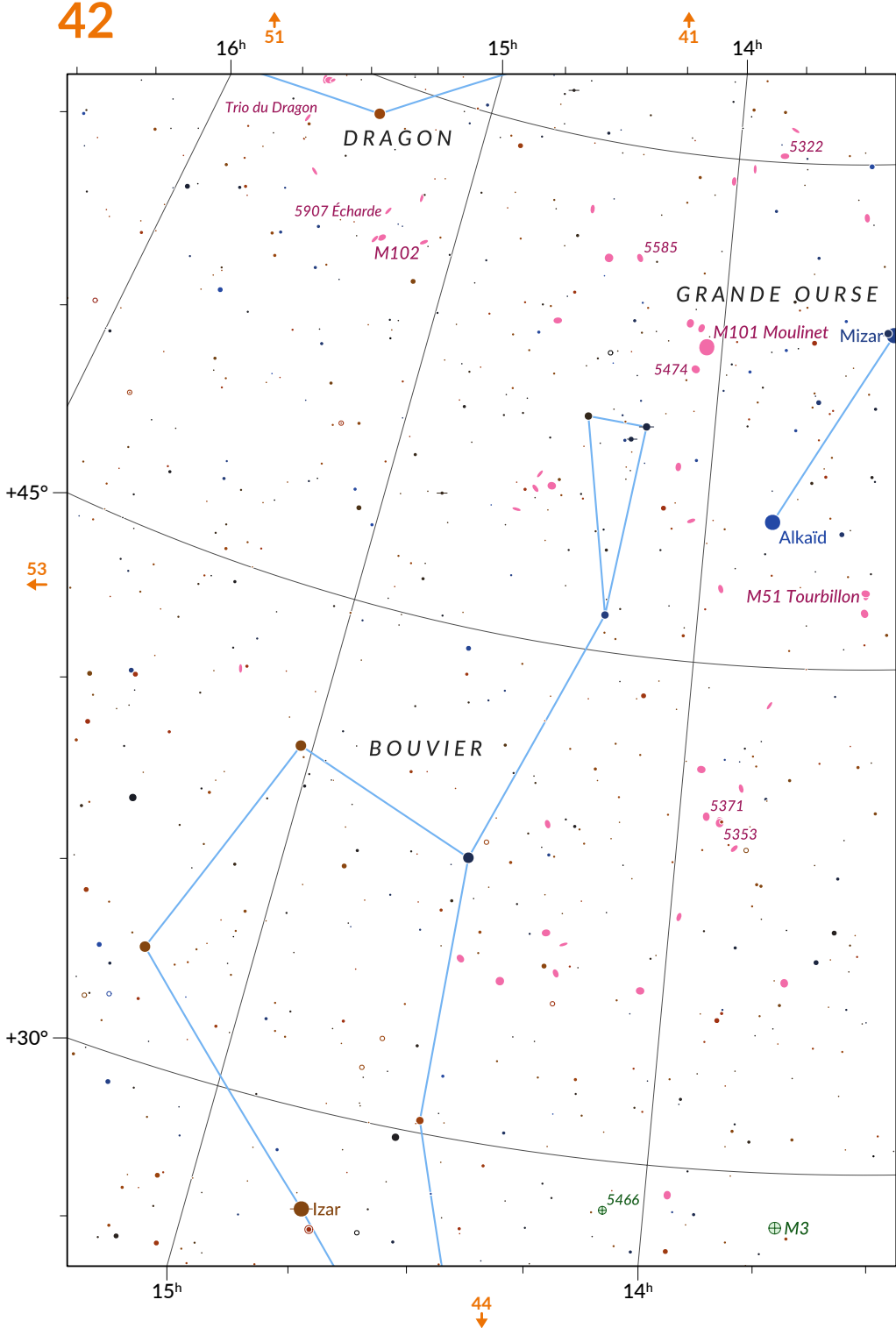
Ascension droite 12^h à 15^h

Mai/juin





42





44

42
↑

15^h

14^h

+30°

Izar

5466

⊕ M3

BOUVIER

Arcturus

Muphrid

55
←

+15°

5248

5701

5566

5576

5363

5364

VIERGE

5838

5813

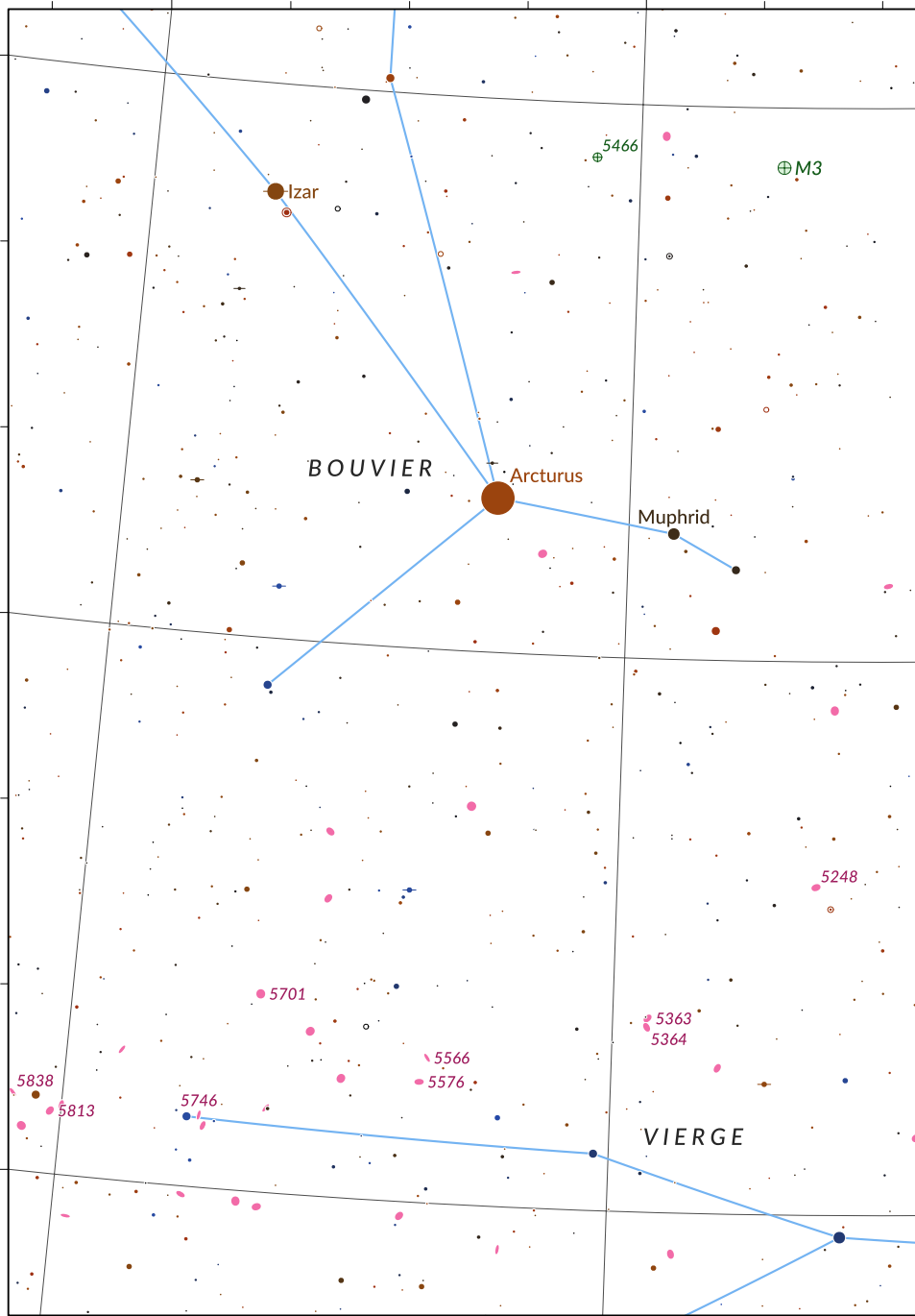
5746

0°

15^h

14^h

46
↓





46

15^h↑
4414^h

0°

VIERGE

5634[⊕]57
←

ÉCLIPTIQUE

-15°

Zubenelgenubi

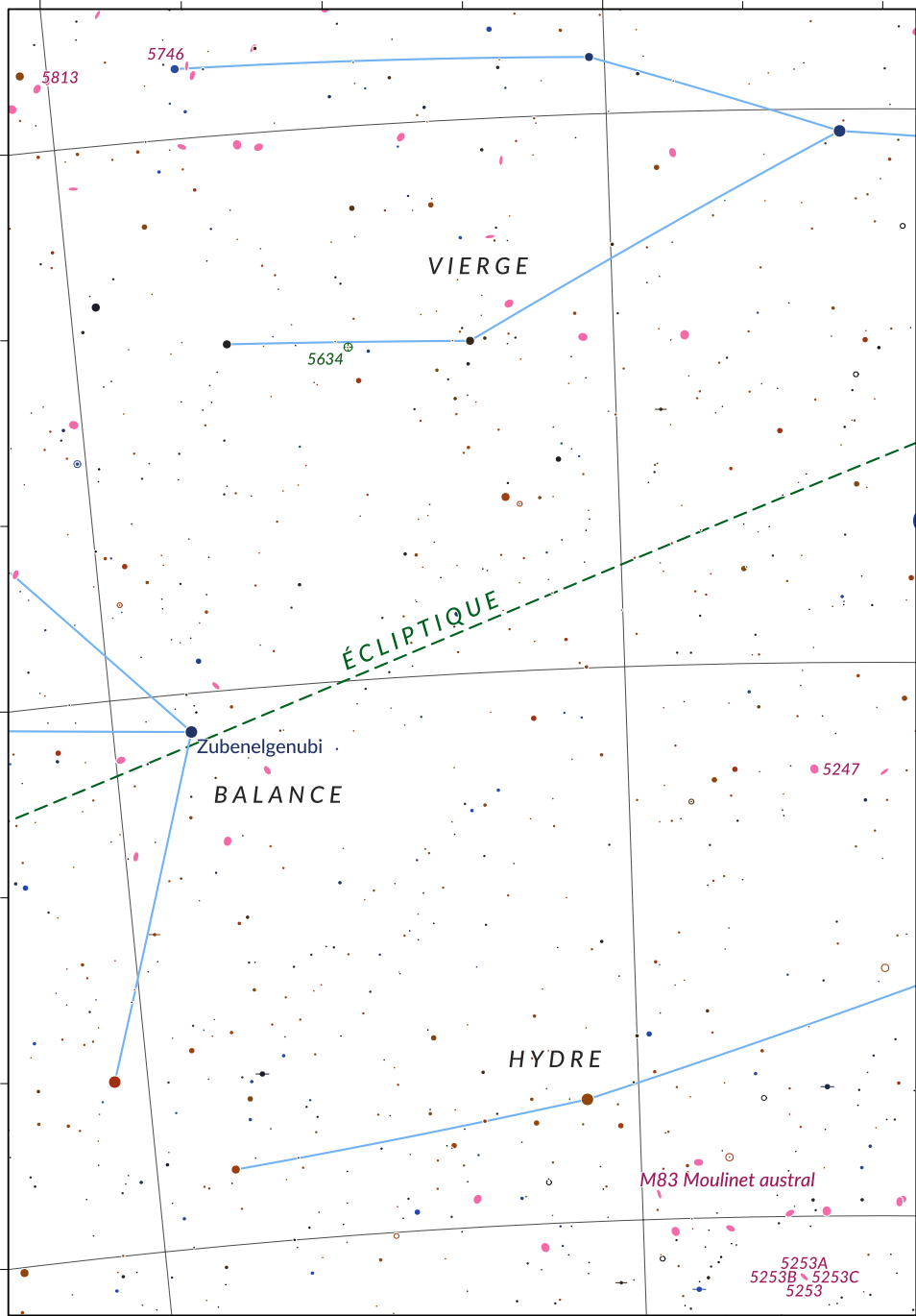
BALANCE

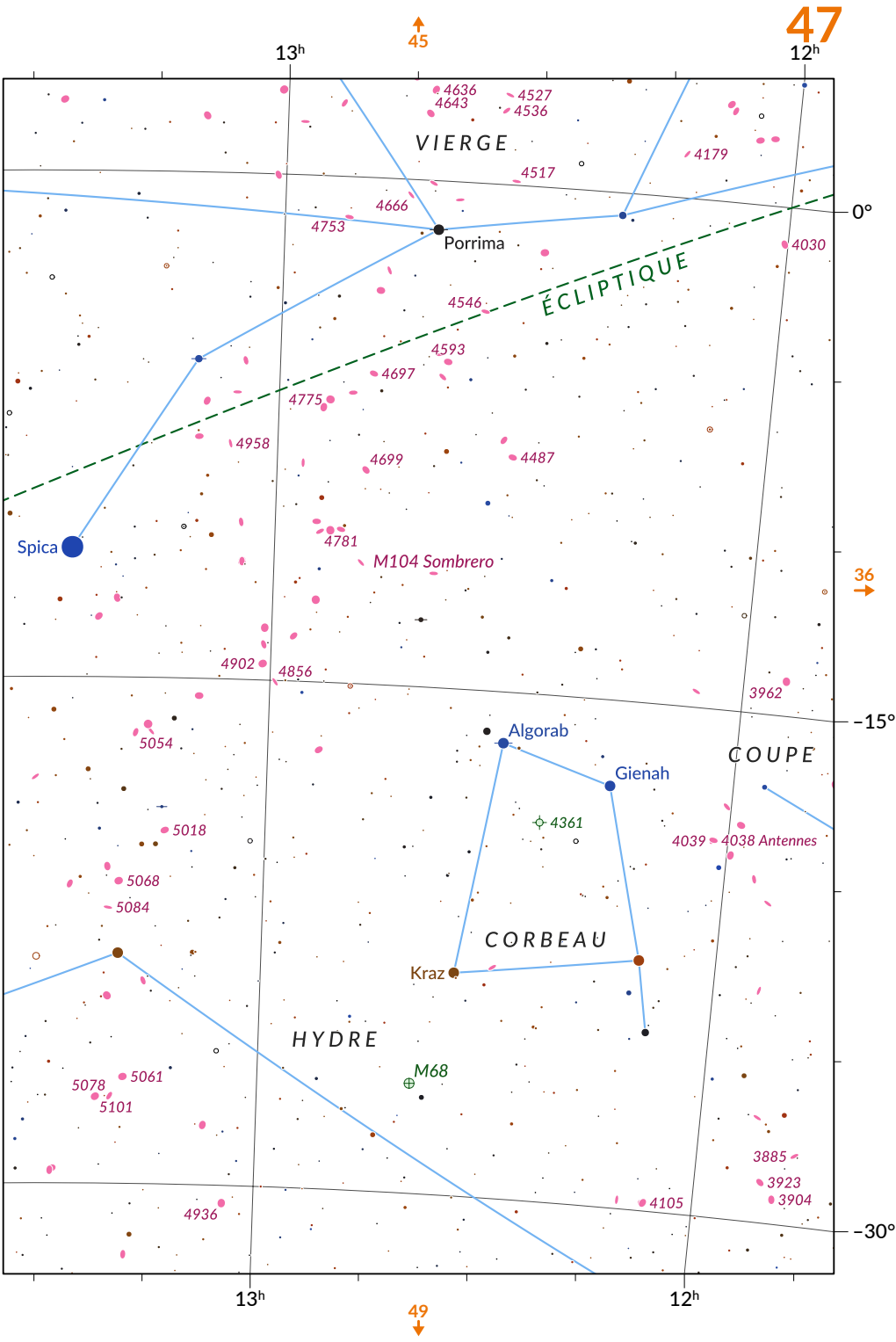
HYDRE

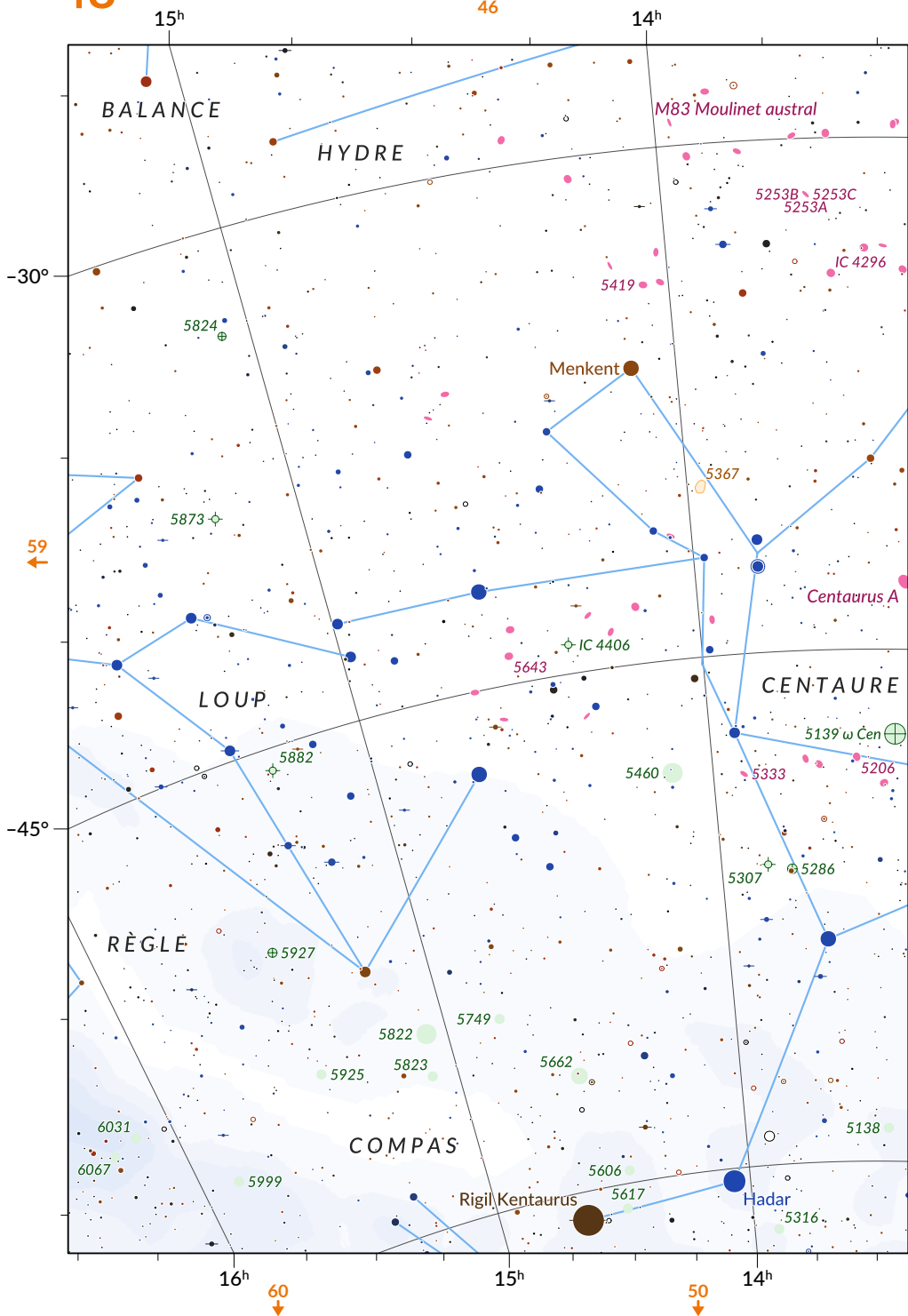
M83 Moulinet austral

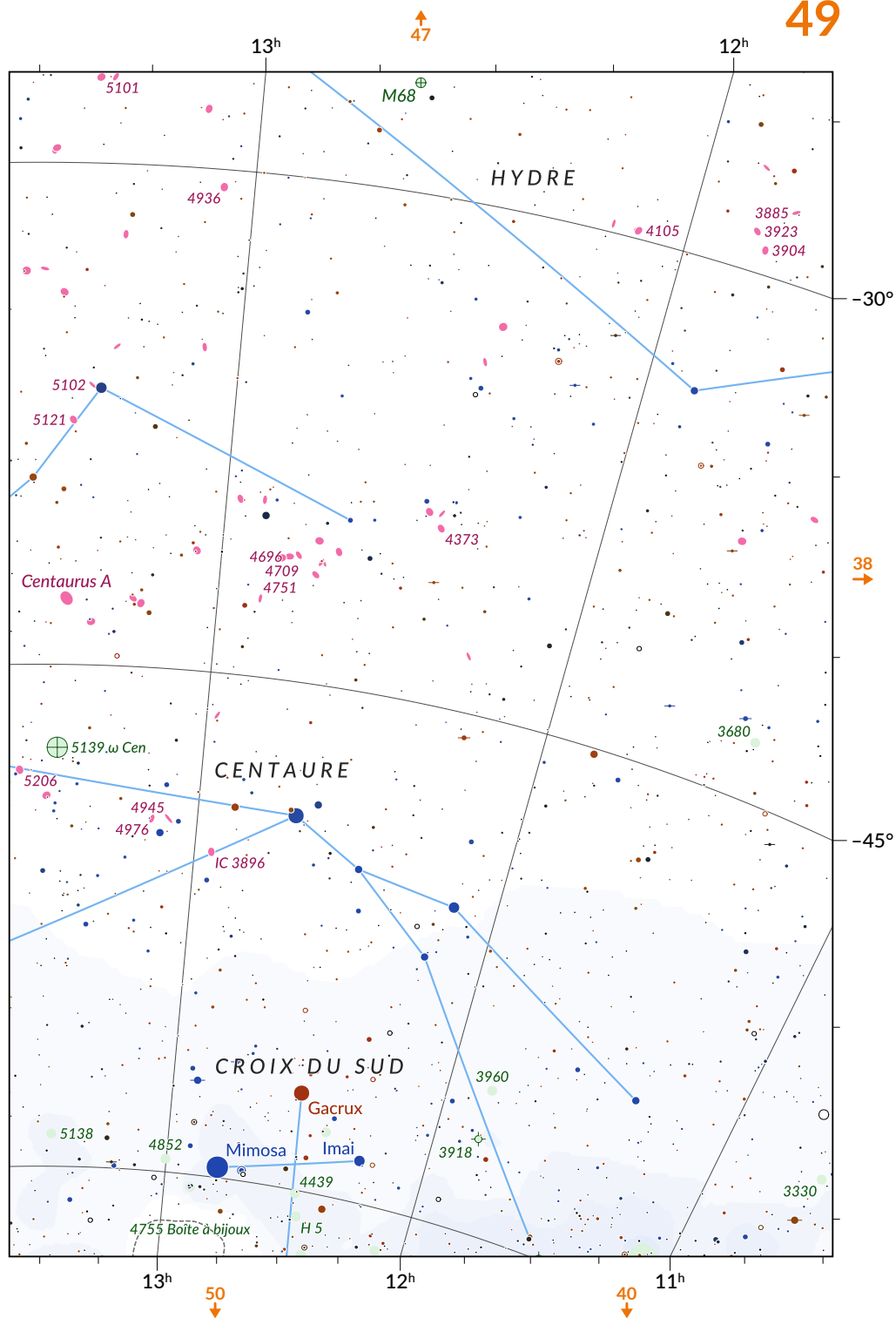
5253A
5253B ~ 5253C
5253

-30°

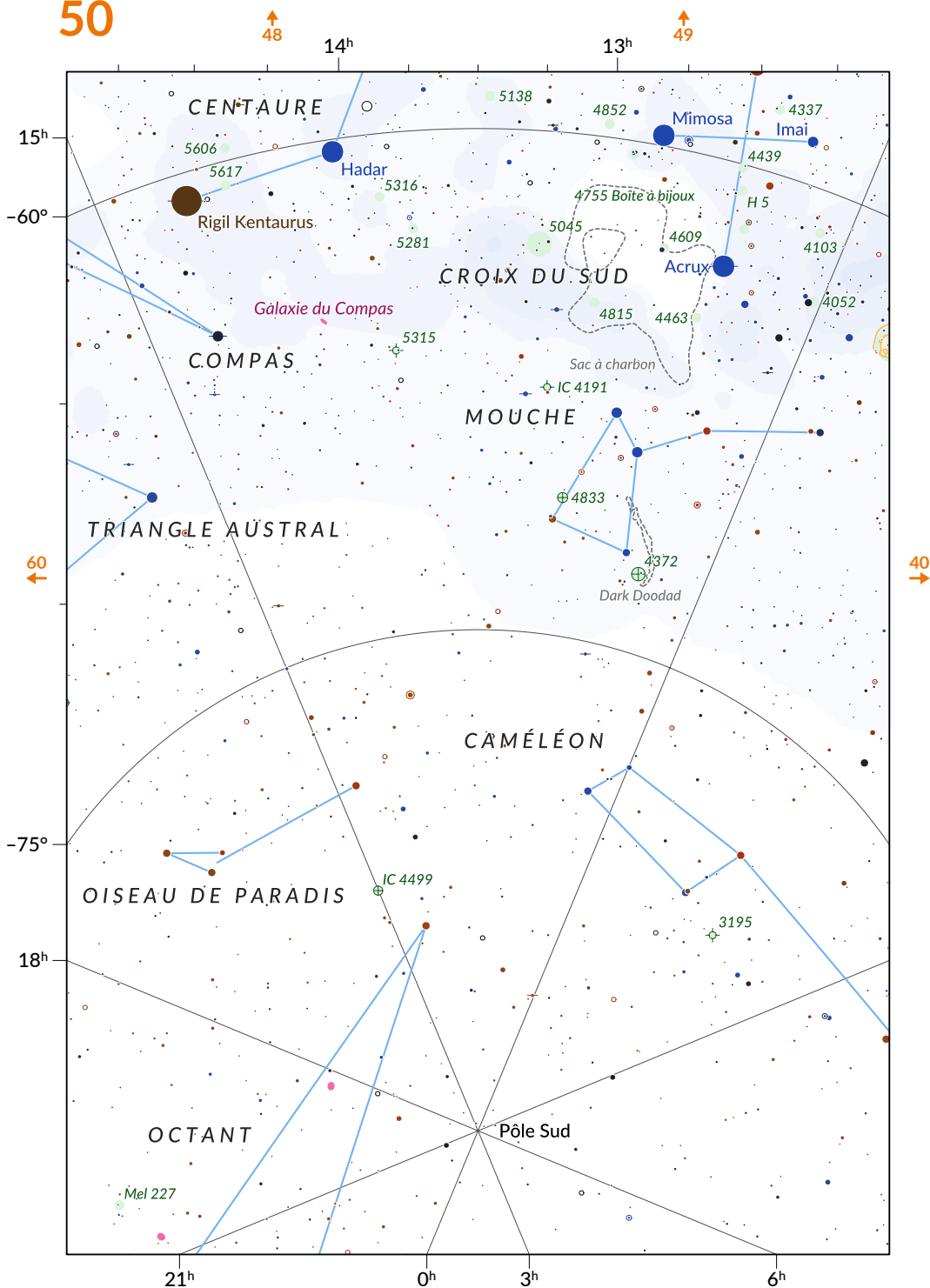
15^h↓
4814^h







50



Légende



● Étoile double ☉ Étoile variable (max. et min.) ✨ Radiant de météores

— Figure de constellation - - - Écliptique —●— Trajectoire (1^{er} janvier)

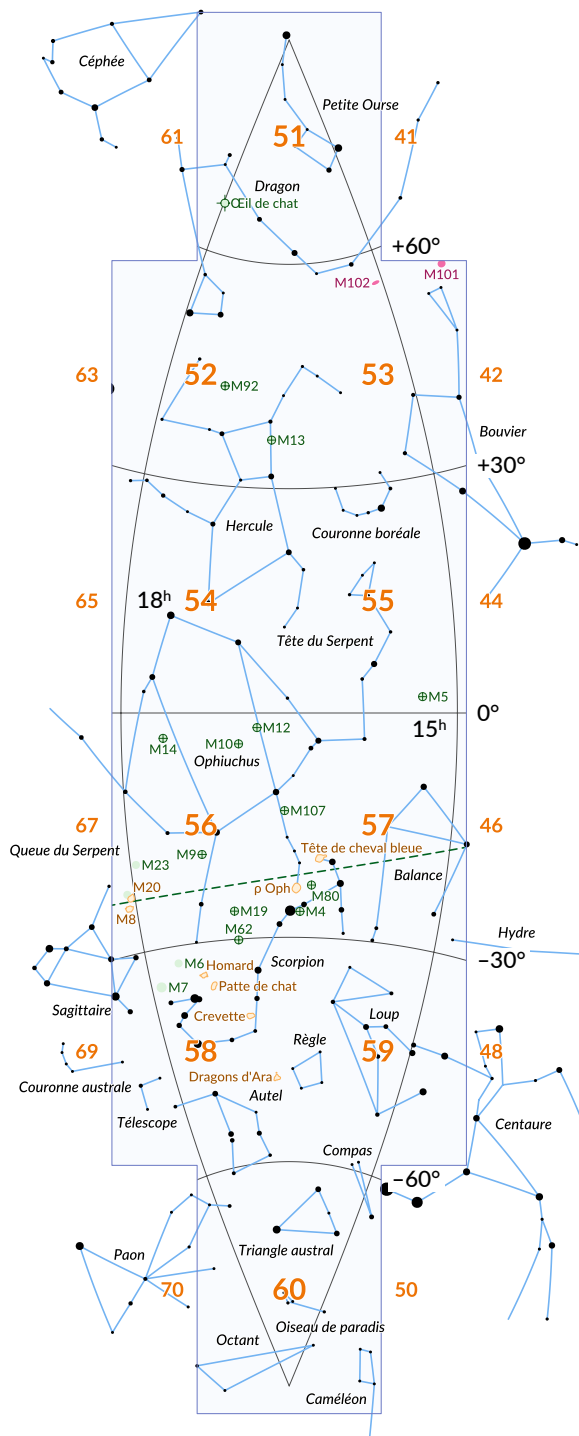
🌌 Galaxie ● Amas ouvert ⊕ Amas globulaire

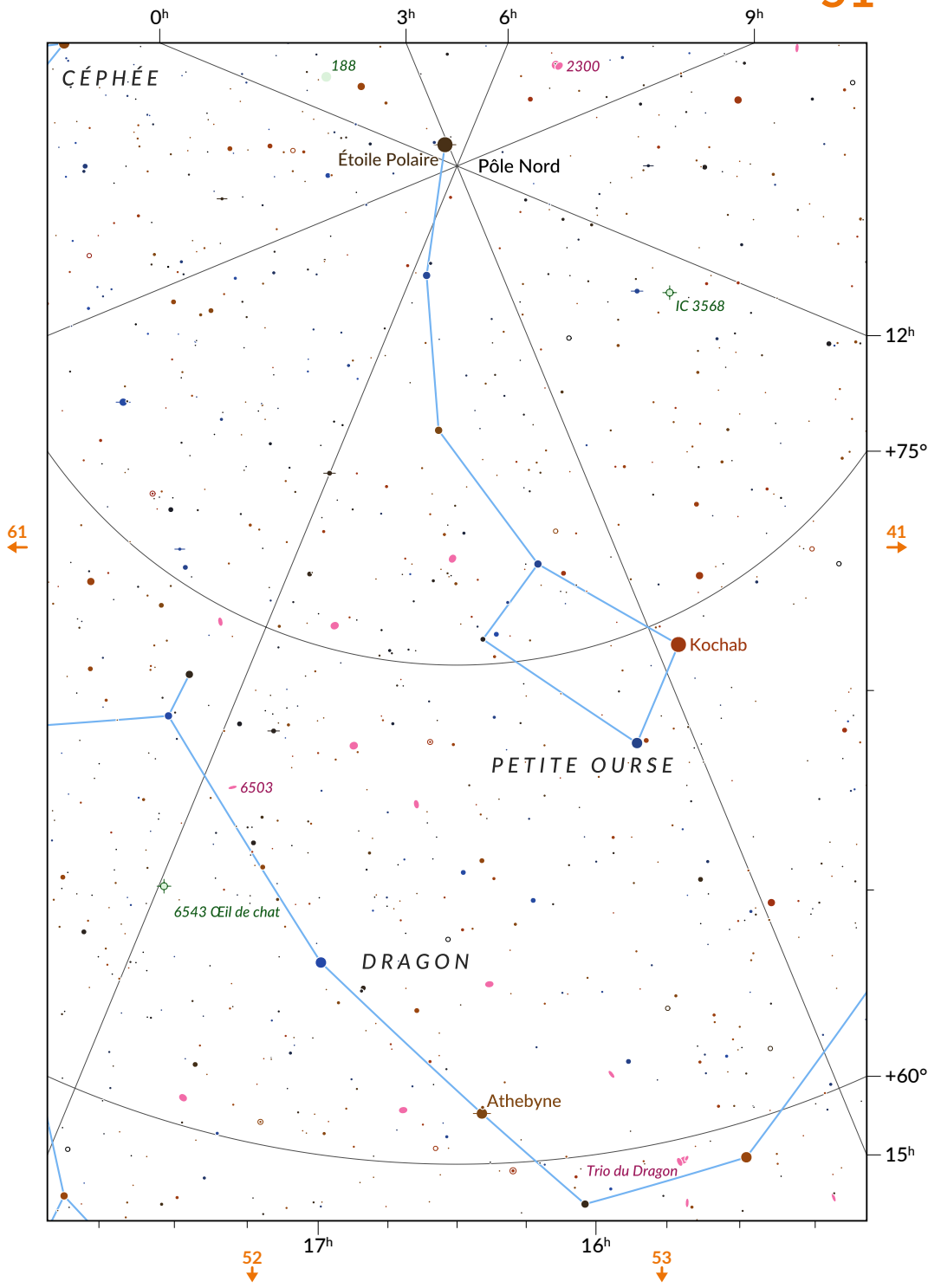
🌫 Nébuleuse 🌫 Nébuleuse obscure 🌫 Nébuleuse planétaire

Cartes 51–60

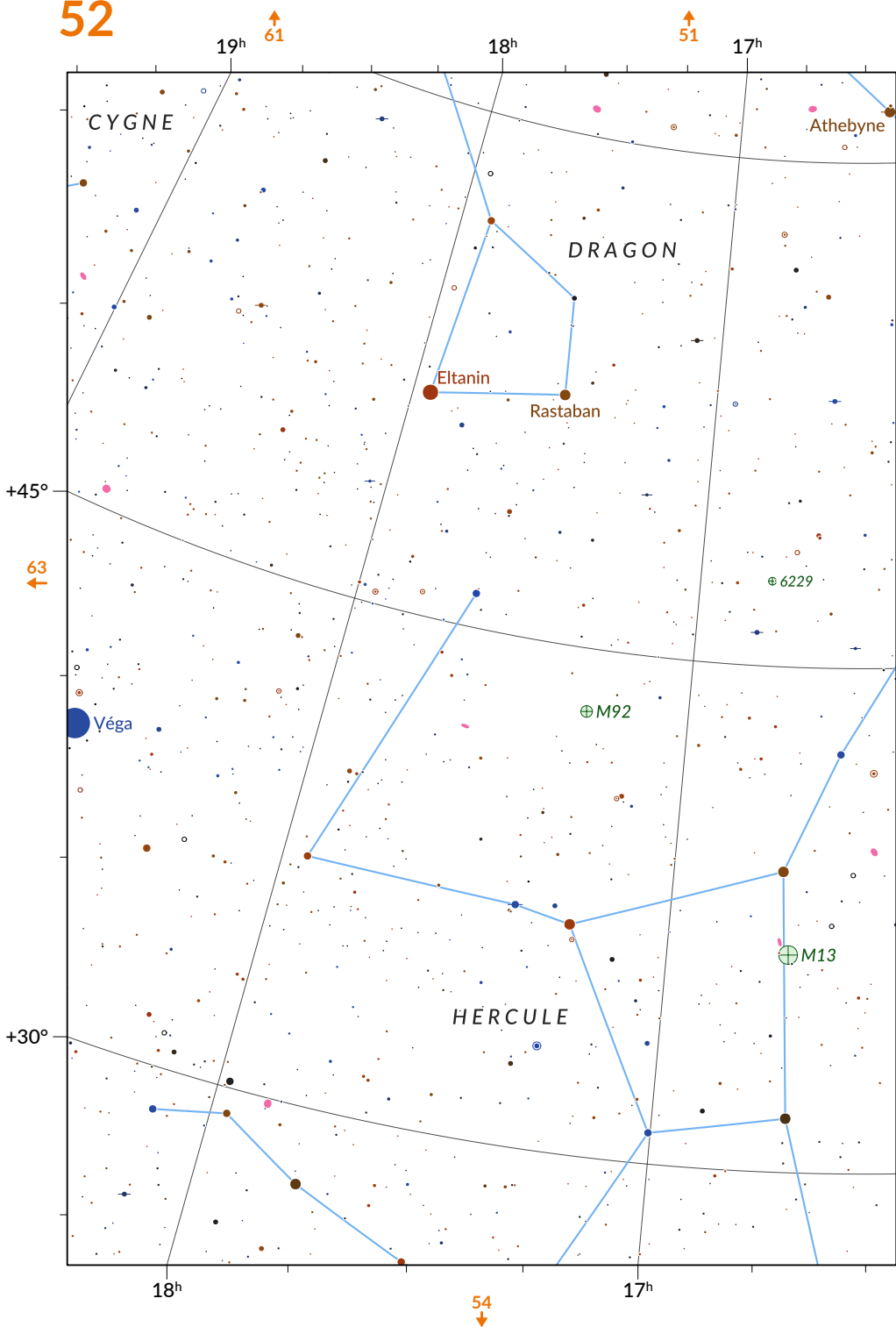
Ascension droite 15^h à 18^h

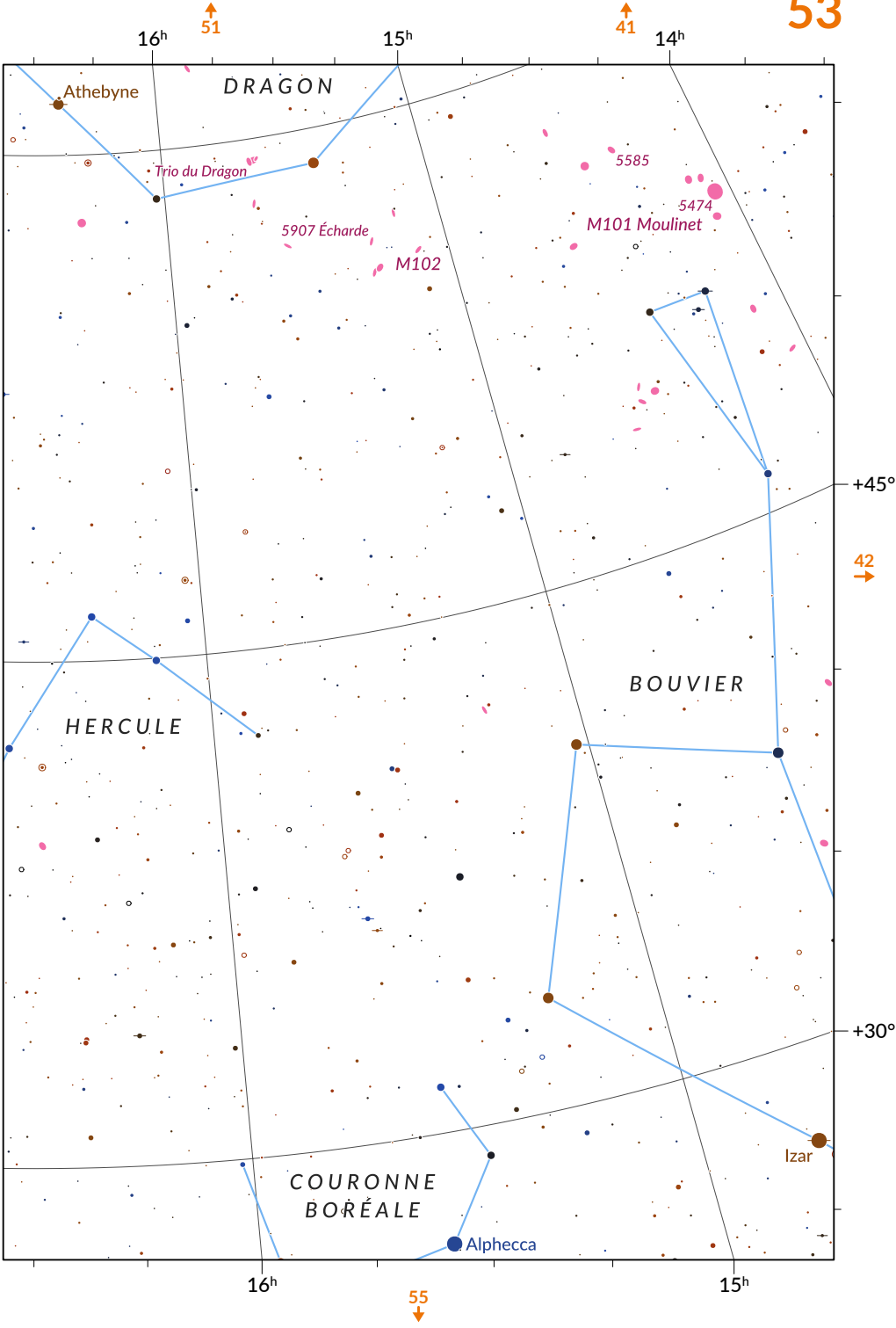
Juillet





52





54

52

18^h17^h

+30°

HERCULE

6210 Tortue

Kornephoros

65

+15°

Rasalgethi

Rasalhague

2028-2040

Voyager 1

OPHIUCHUS

6384

IC 4665

Cebalrai

Cr 350

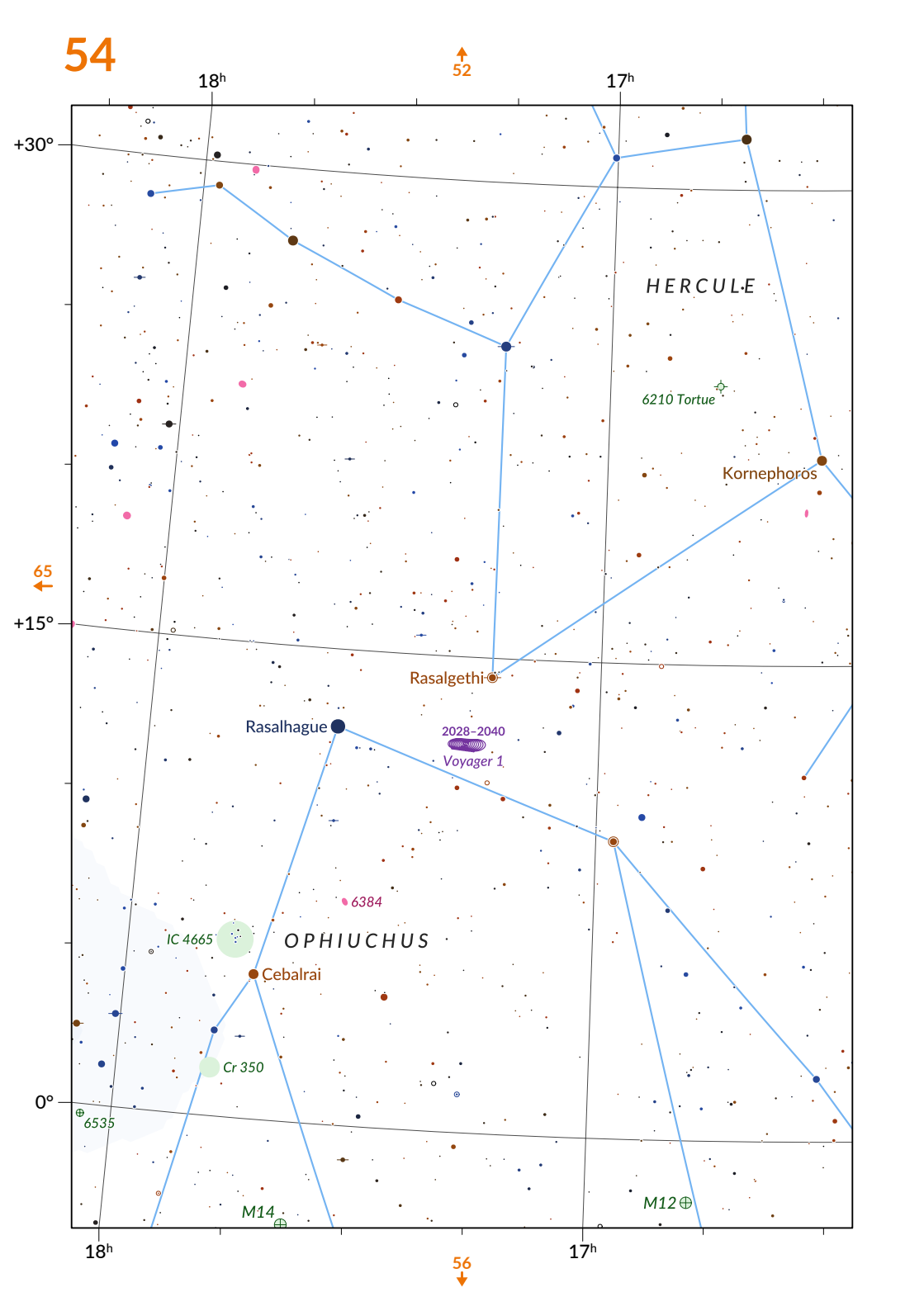
6535

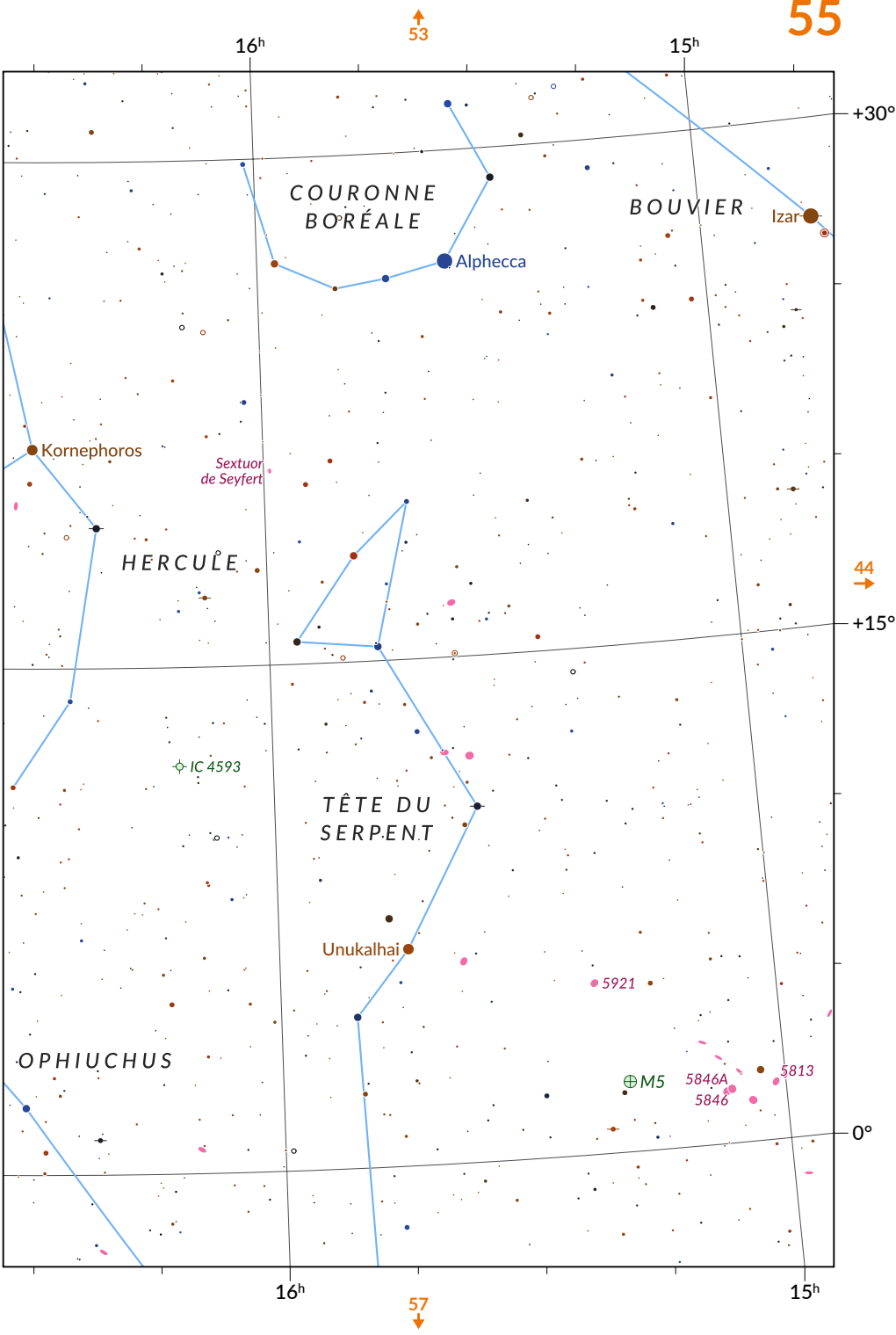
M14

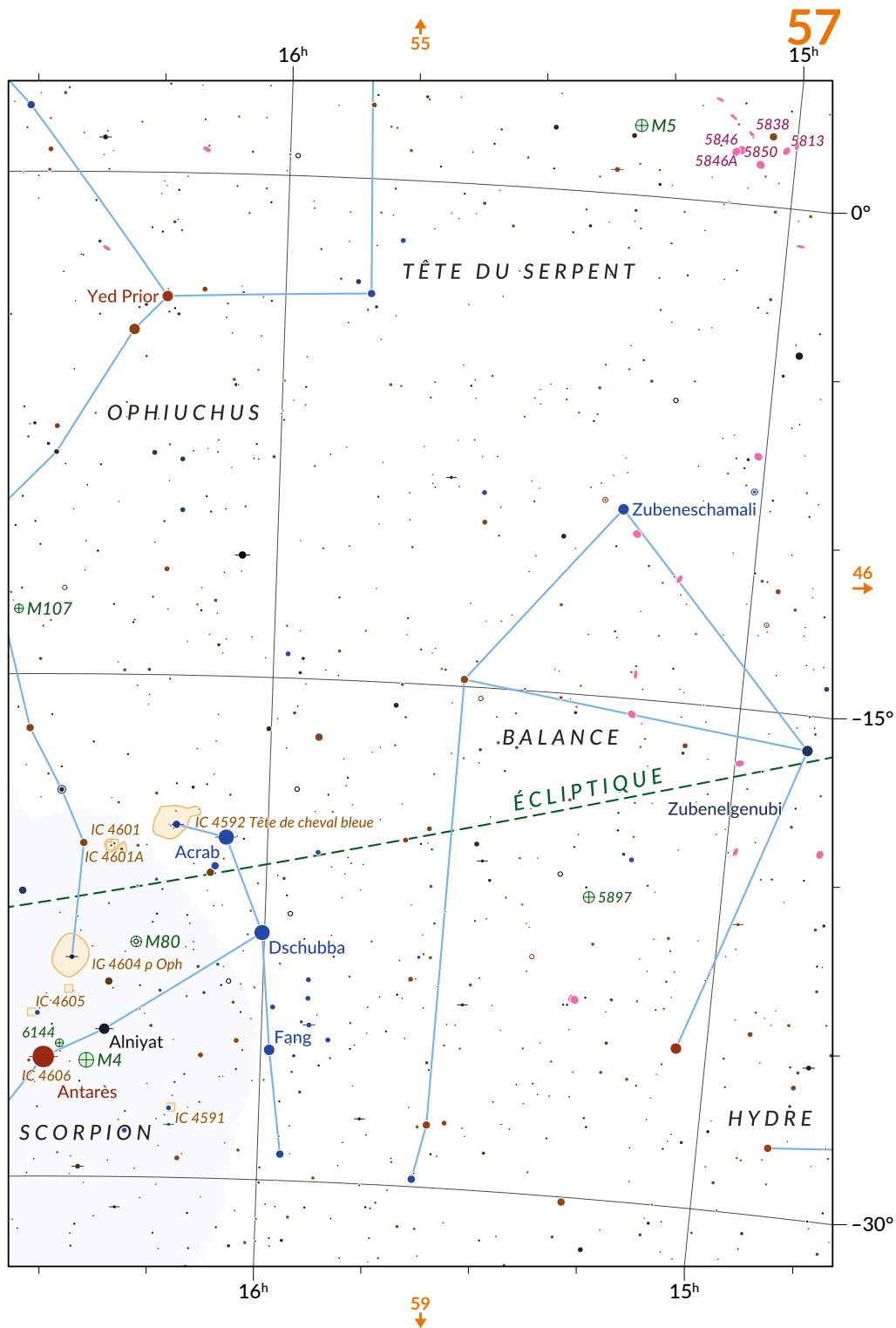
M12

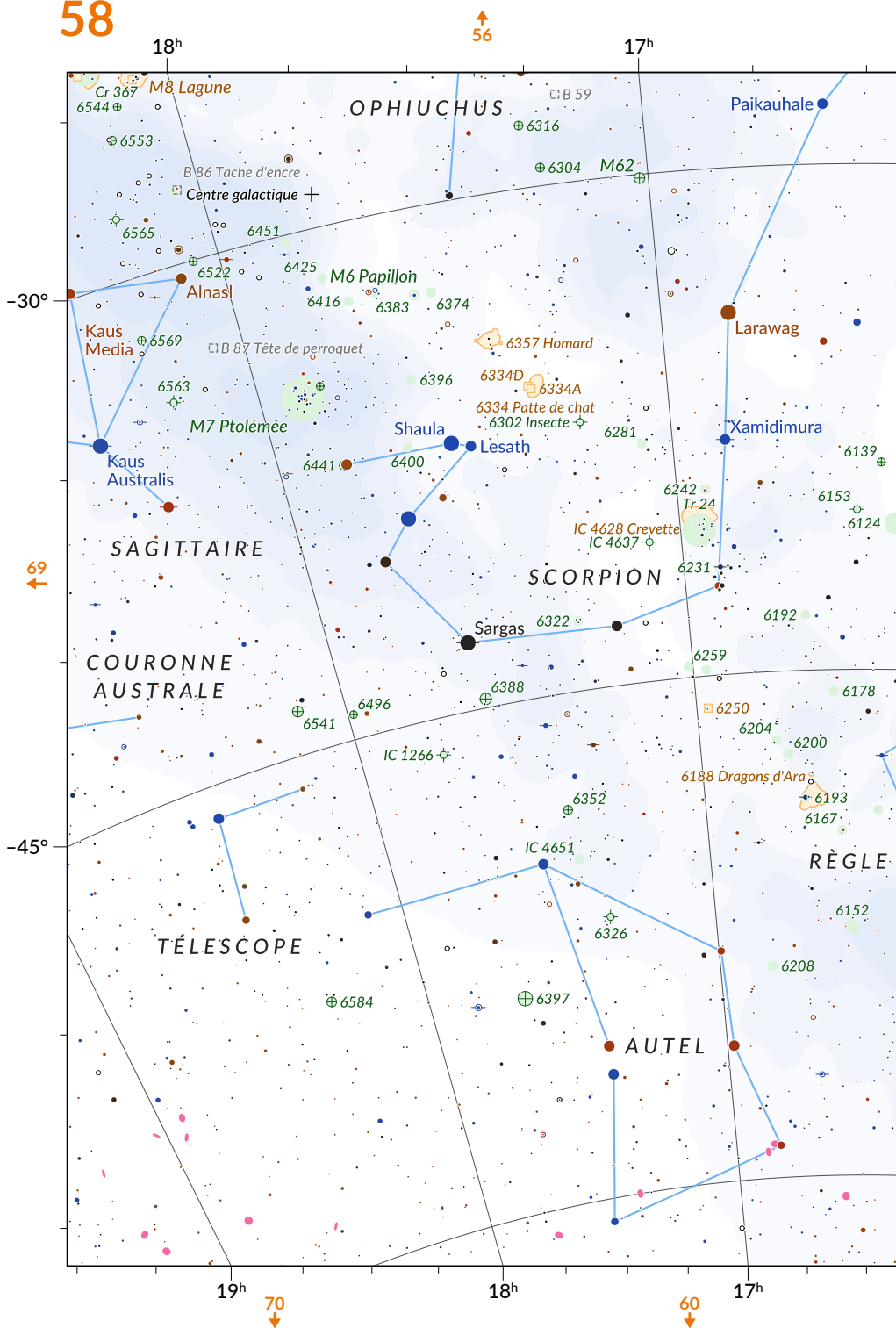
18^h17^h

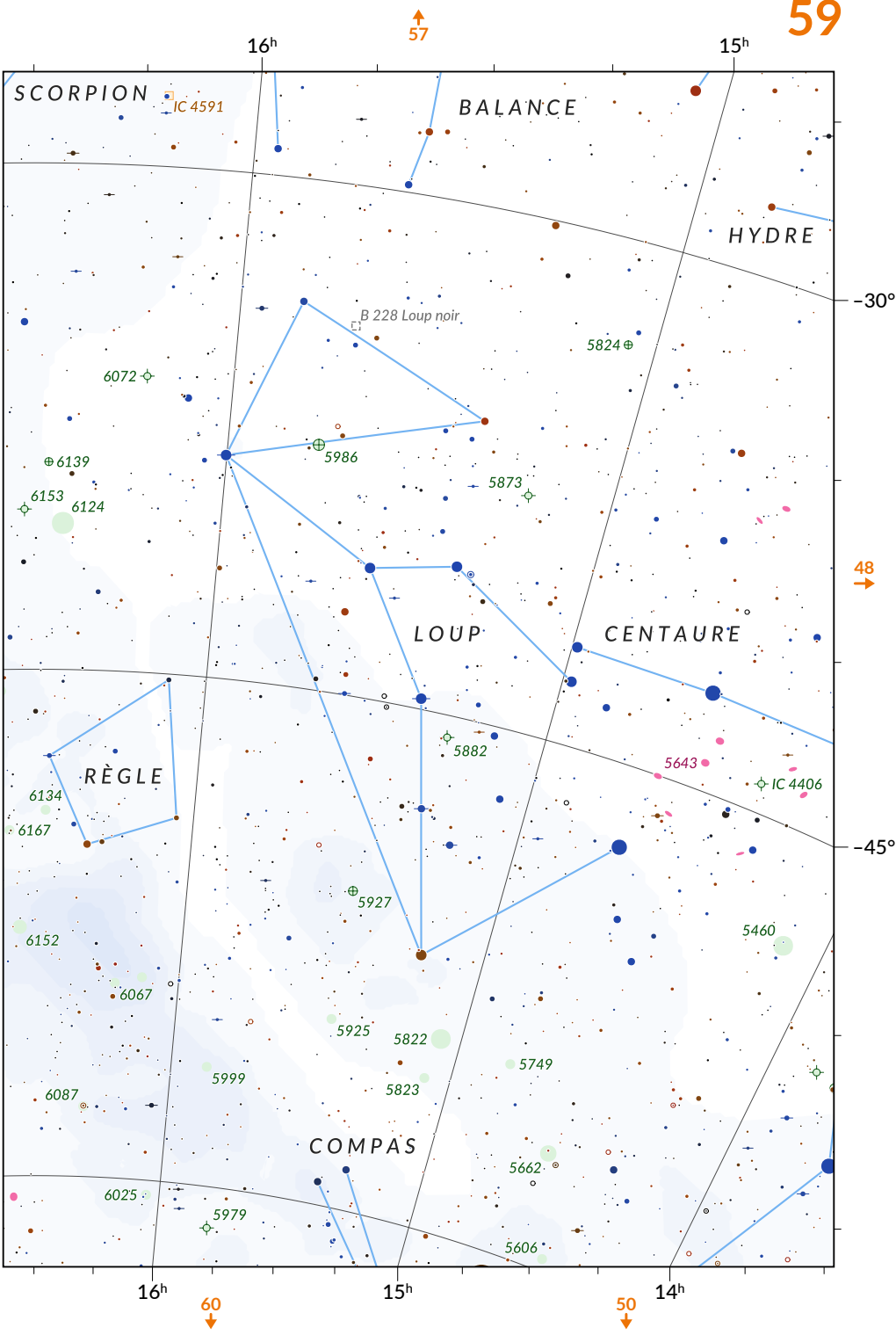
56











60

↑ 58

↑ 59

17^h

16^h

18^h

-60°

AUTEL

6221

COMPAS

6025

5979

6300

6362

TRIANGLE
AUSTRAL

Atria

6101

PAON

70

50

-75°

OISEAU DE
PARADIS

Mel 227

IC 4499

CAMÉLÉON

21^h

OCTANT

Pôle Sud

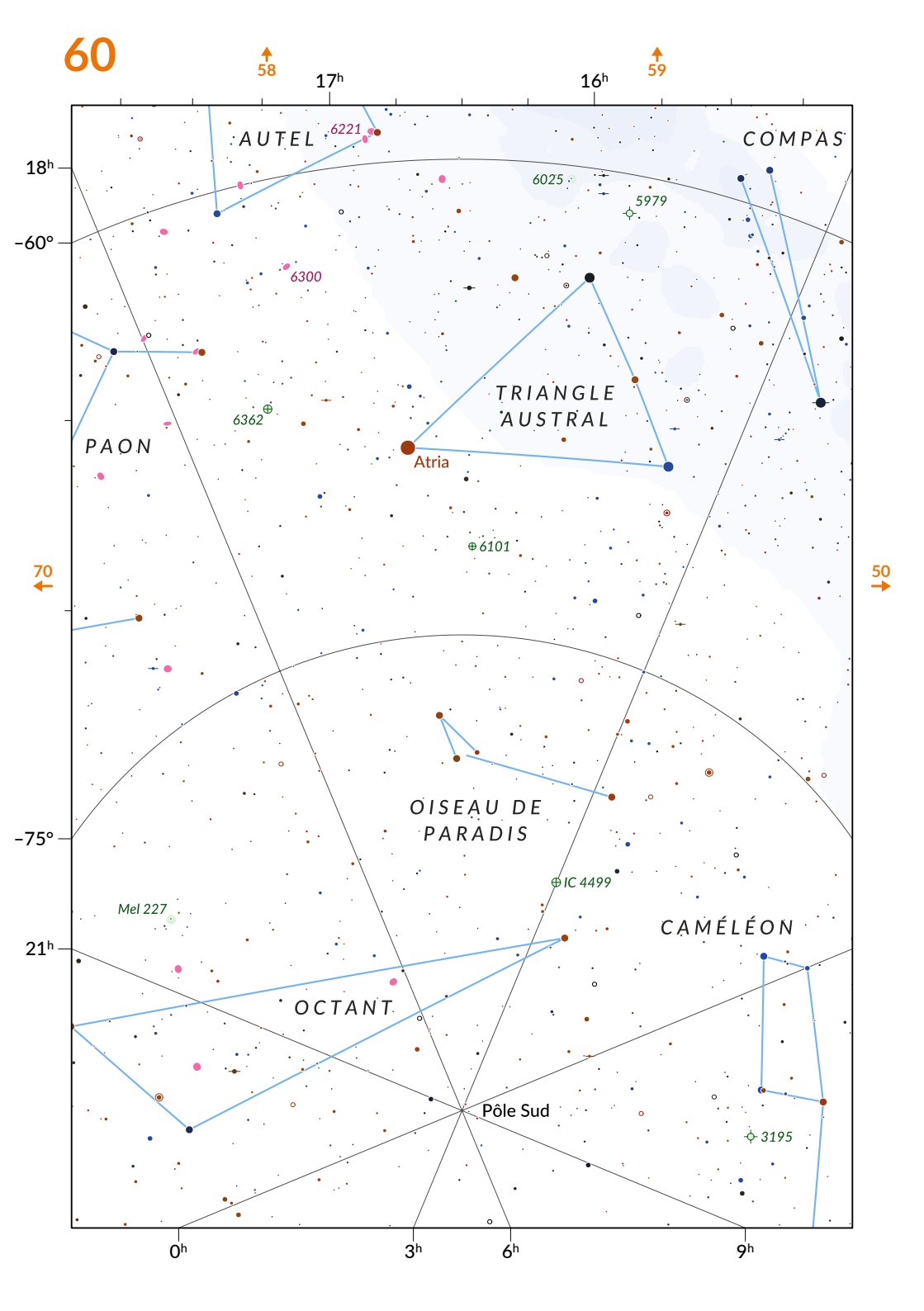
3195

0^h

3^h

6^h

9^h



Légende



● Étoile double ☉ Étoile variable (max. et min.) ✨ Radiant de météores

— Figure de constellation - - - Écliptique —●— Trajectoire (1^{er} janvier)

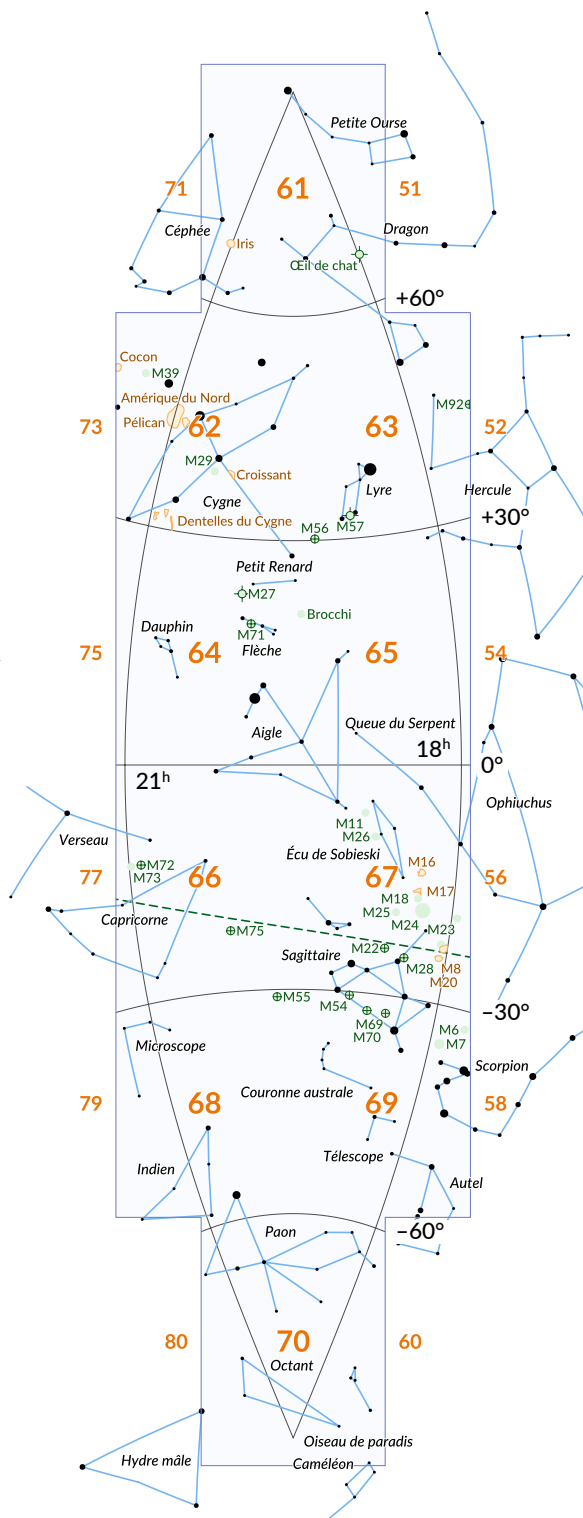
🌌 Galaxie ● Amas ouvert ⊕ Amas globulaire

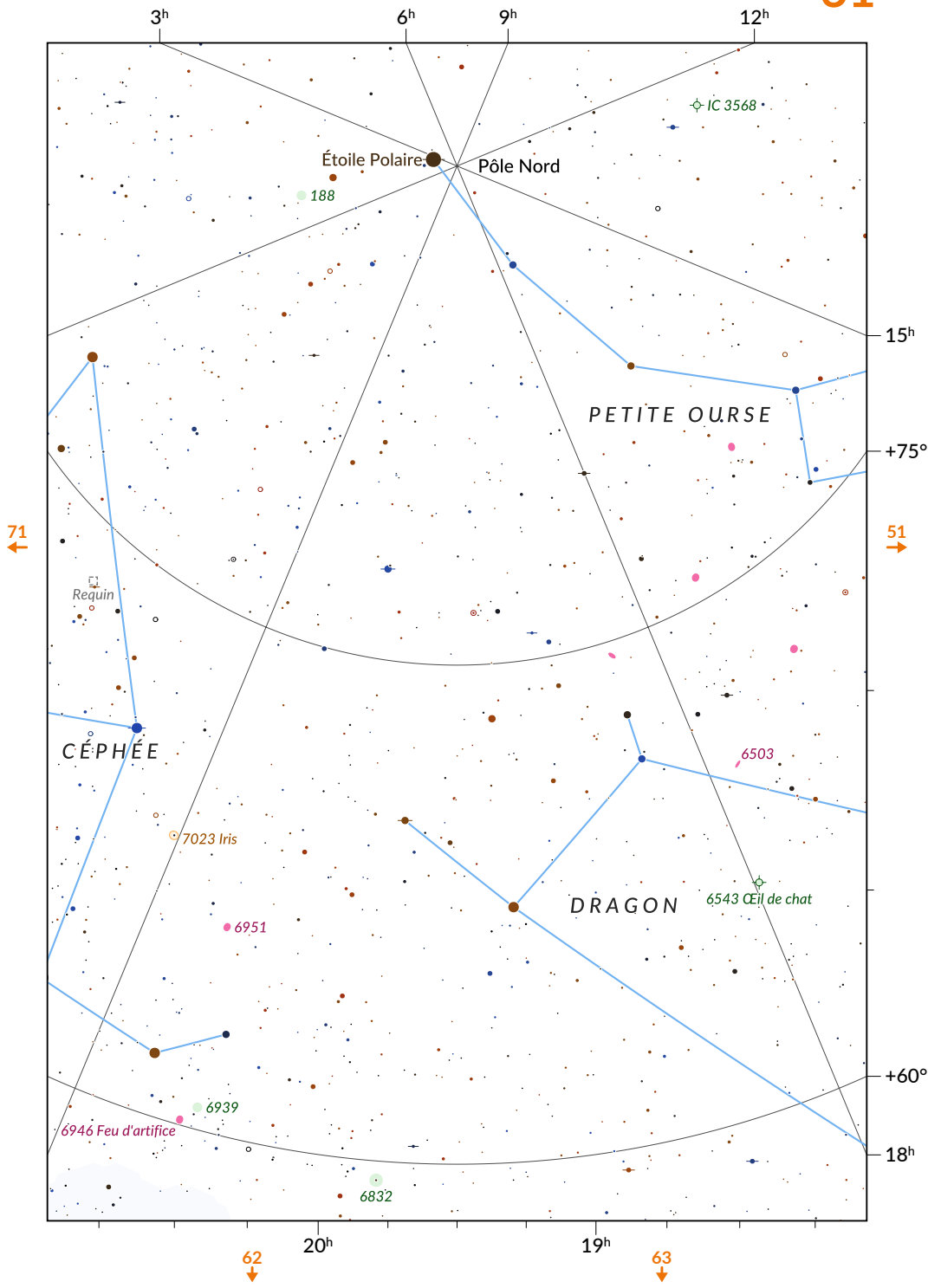
🌫 Nébuleuse 🌫 Nébuleuse obscure 🌫 Nébuleuse planétaire

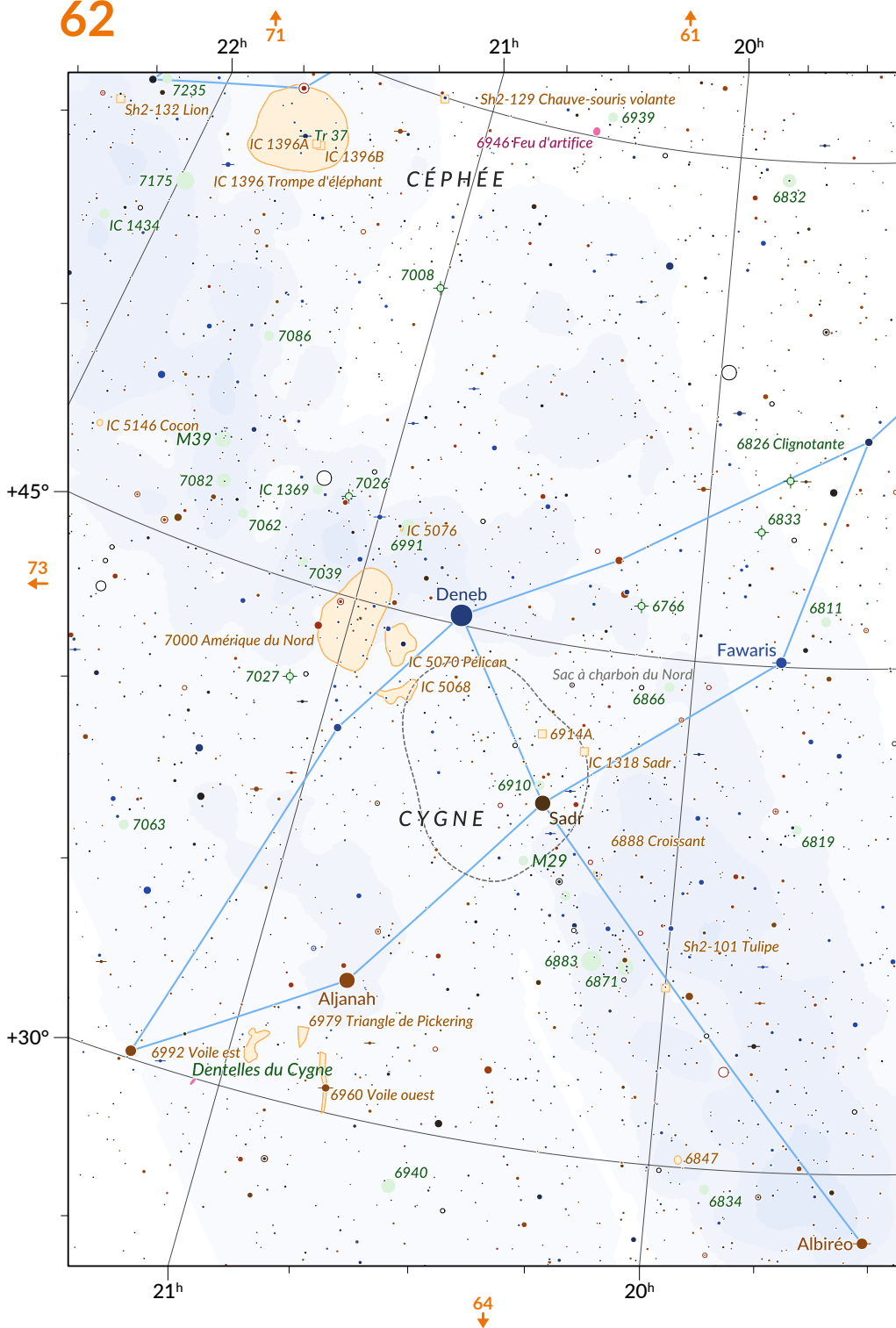
Cartes 61–70

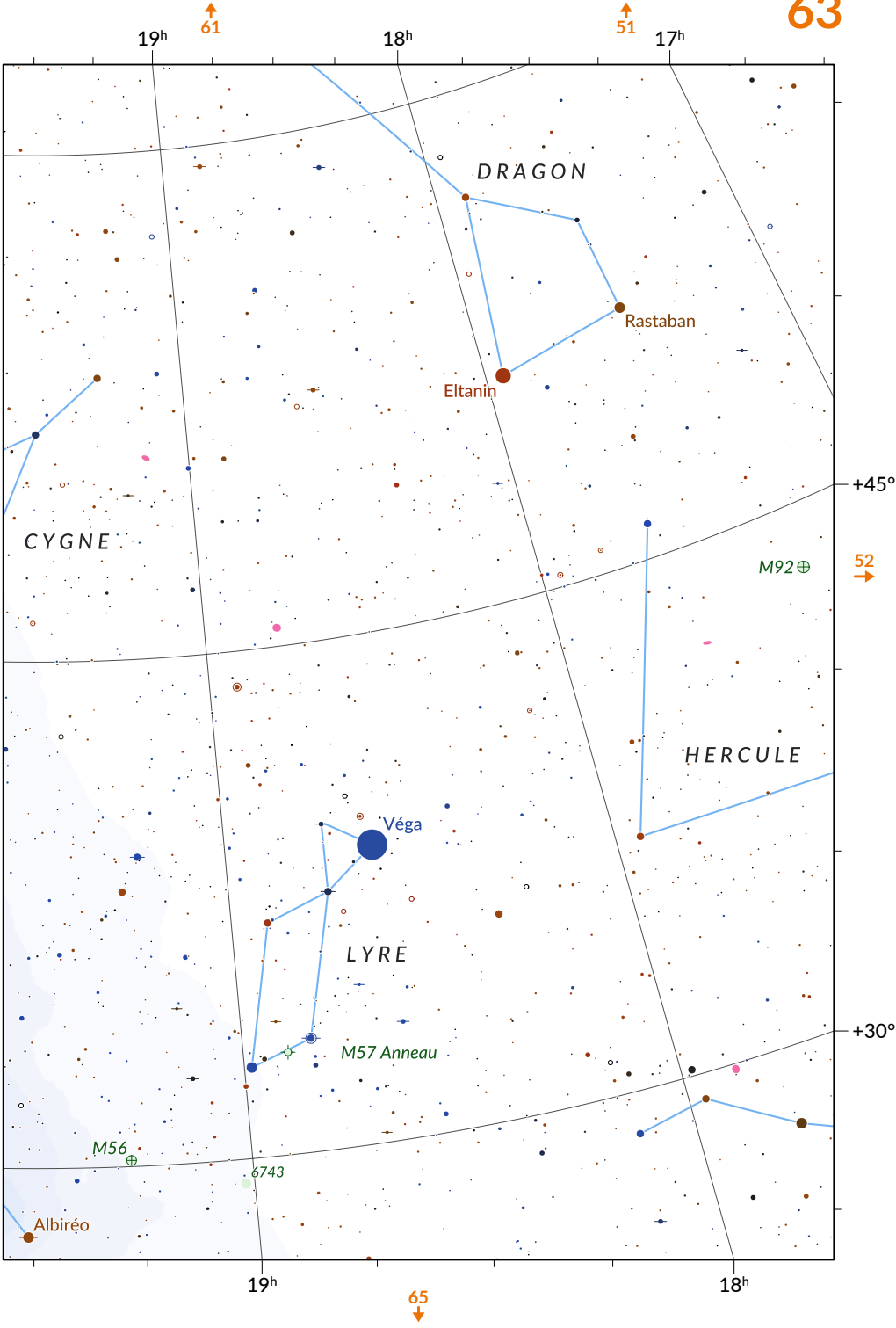
Ascension droite 18^h à 21^h

Août/septembre









64

21^h62
↑20^h

+30°

6992 Voile est
Dentelles du Cygne
6960 Voile ouest

6940

6885

M27 Halète

6905 Éclair bleu

IC 4997

6891

DAUPHIN

6934

7006

+15°

75
←

CYGNE

Albiréo

PETIT RENARD

6830

6823

M71

H 20

FLÈCHE

6802

Tarazed

Altair

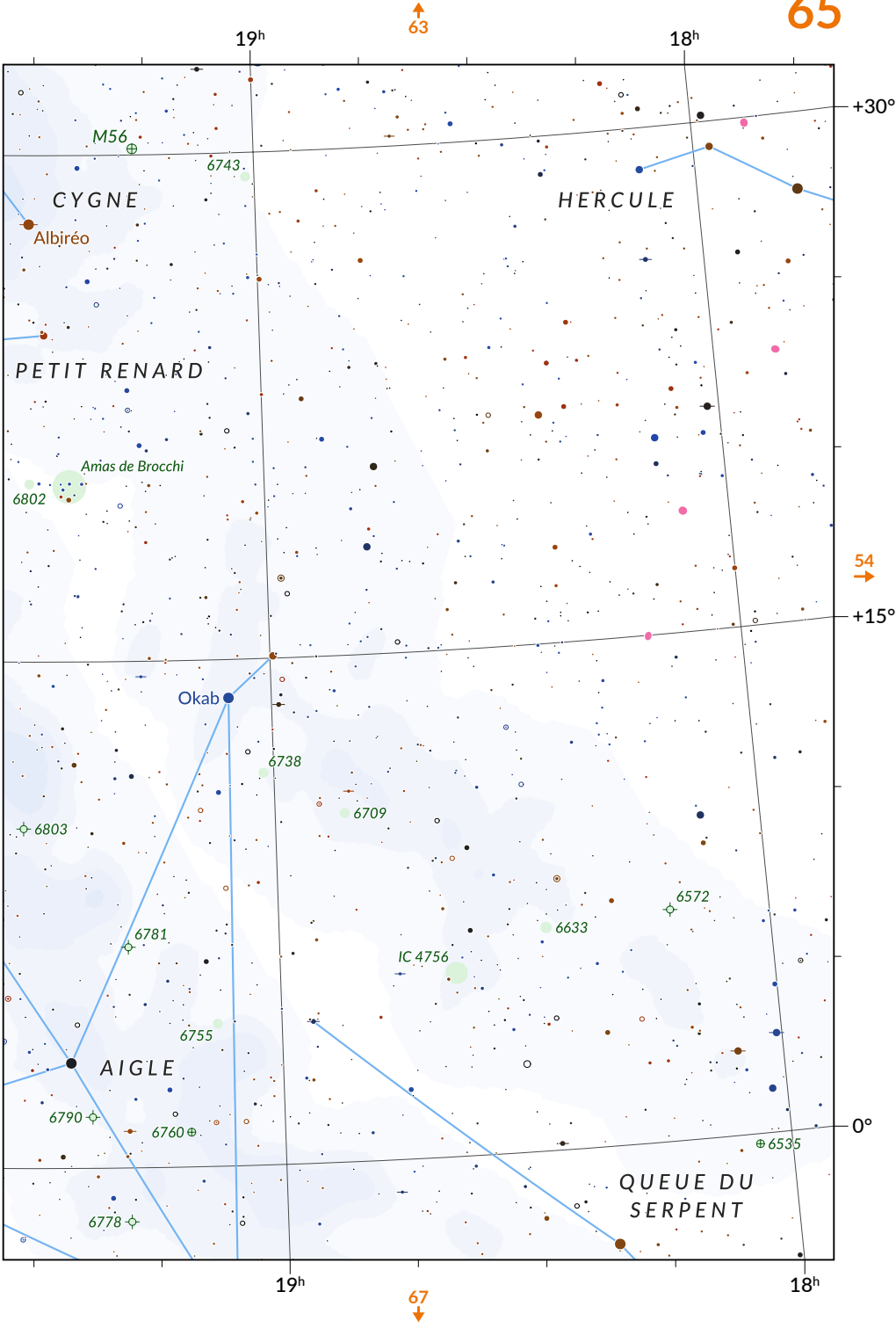
B 142-3 E de Barnard

6803

AIGLE

21^h20^h66
↓

0°



66
21^h

↑
64

20^h

0°

VERSEAU

AIGLE

77
←

7009 Saturne

M73 M72

6818 Petit Joyau

6822 Barnard

-15°

CAPRICORNE

ÉCLIPTIQUE

M75 ⊕

2033

2032

2031

2030

2029

2028

Pluton

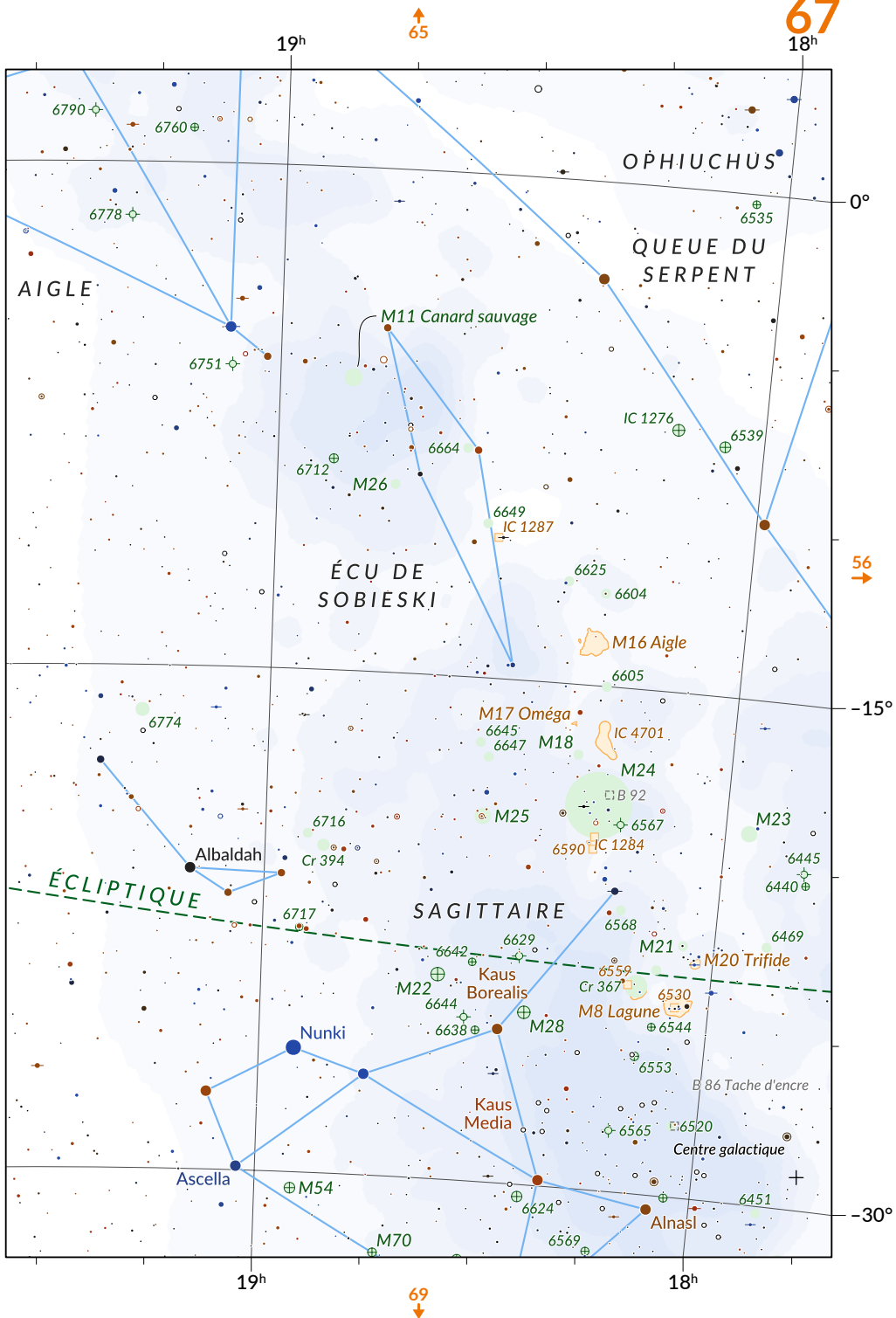
-30°

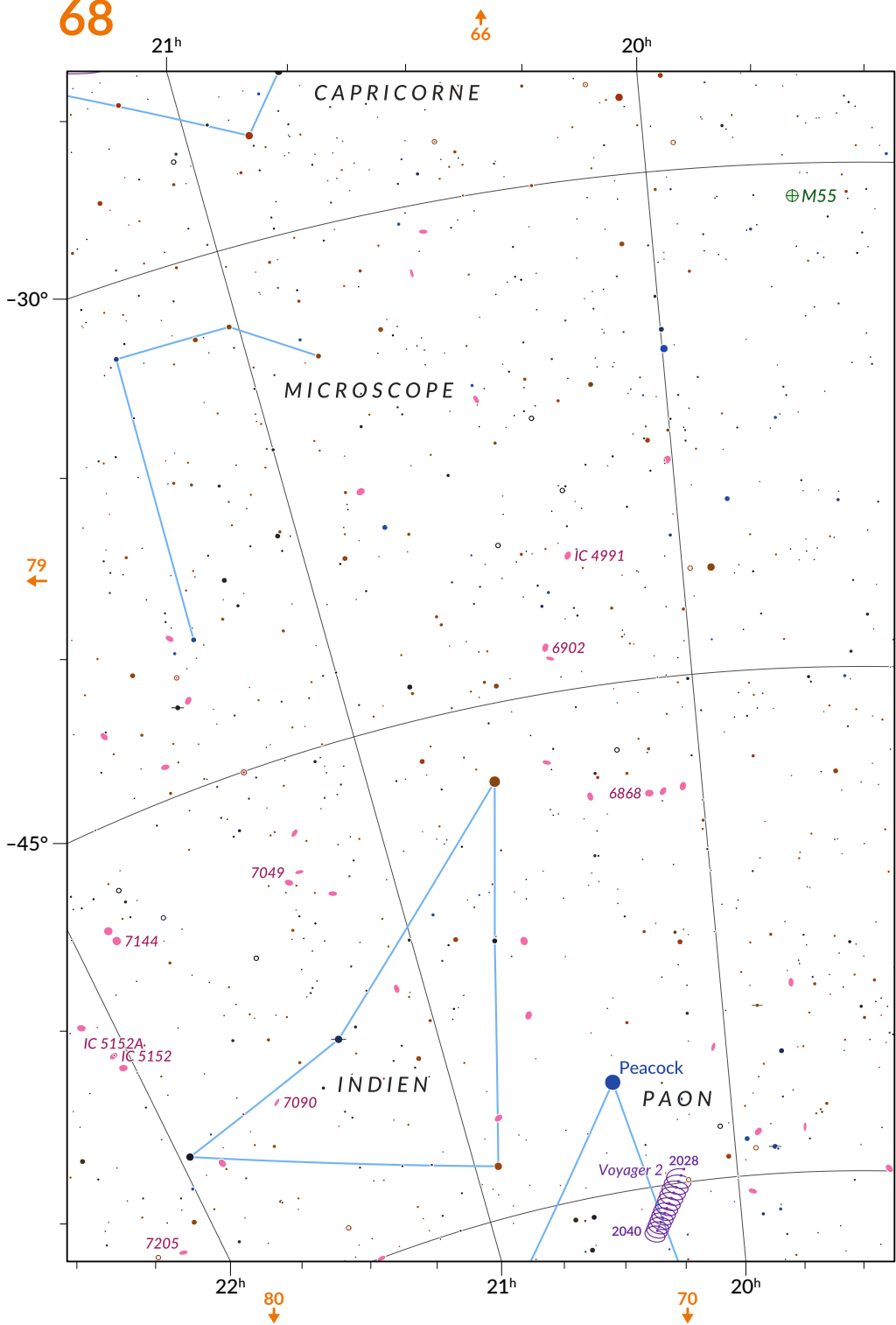
21^h

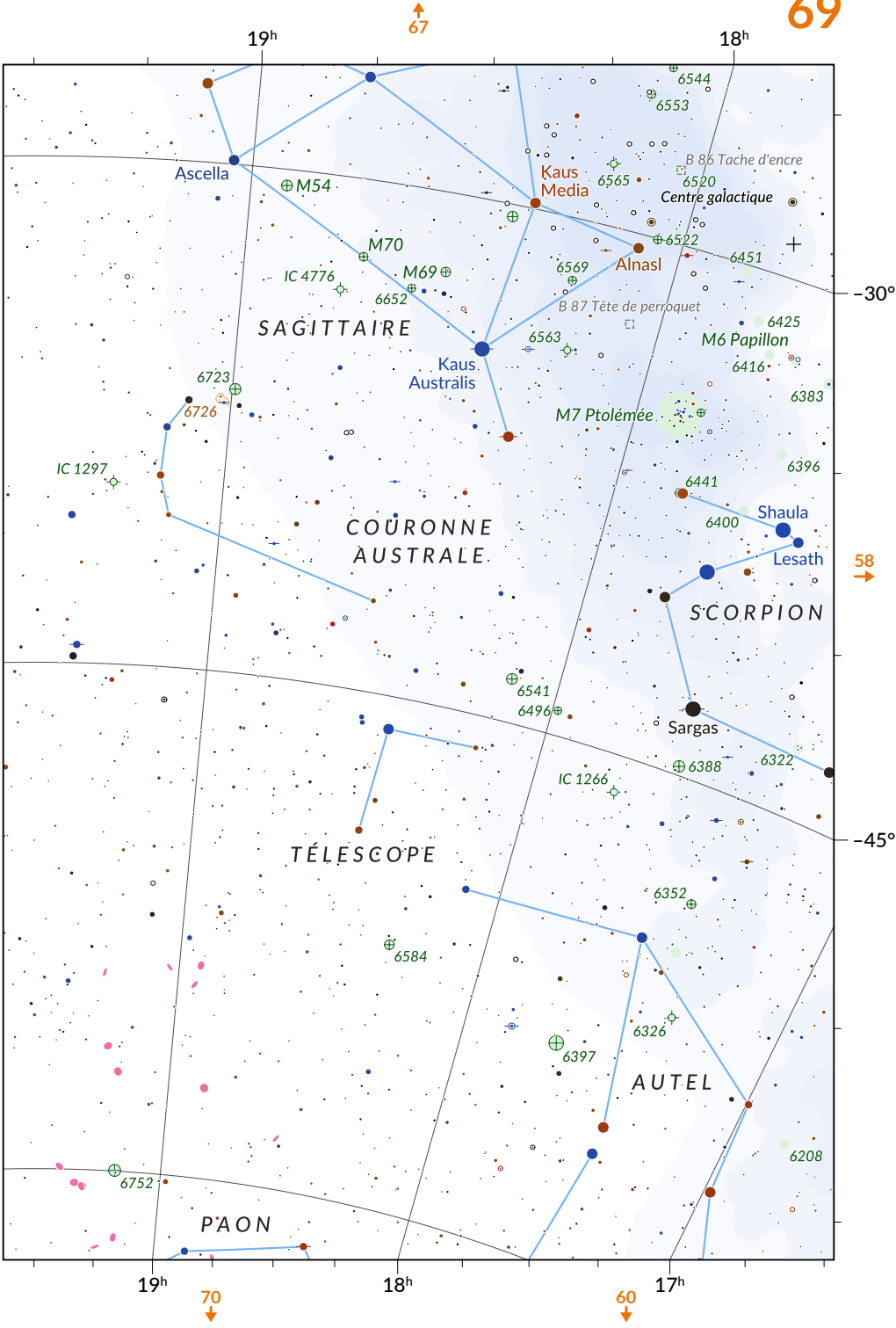
↓
68

20^h

⊕ M55







70

68

69

20^h19^h21^h

-60°

PAON

Voyager 2

2028

2040

6752

6744

6684

IC 5052

6362

80

60

-75°

OCTANT

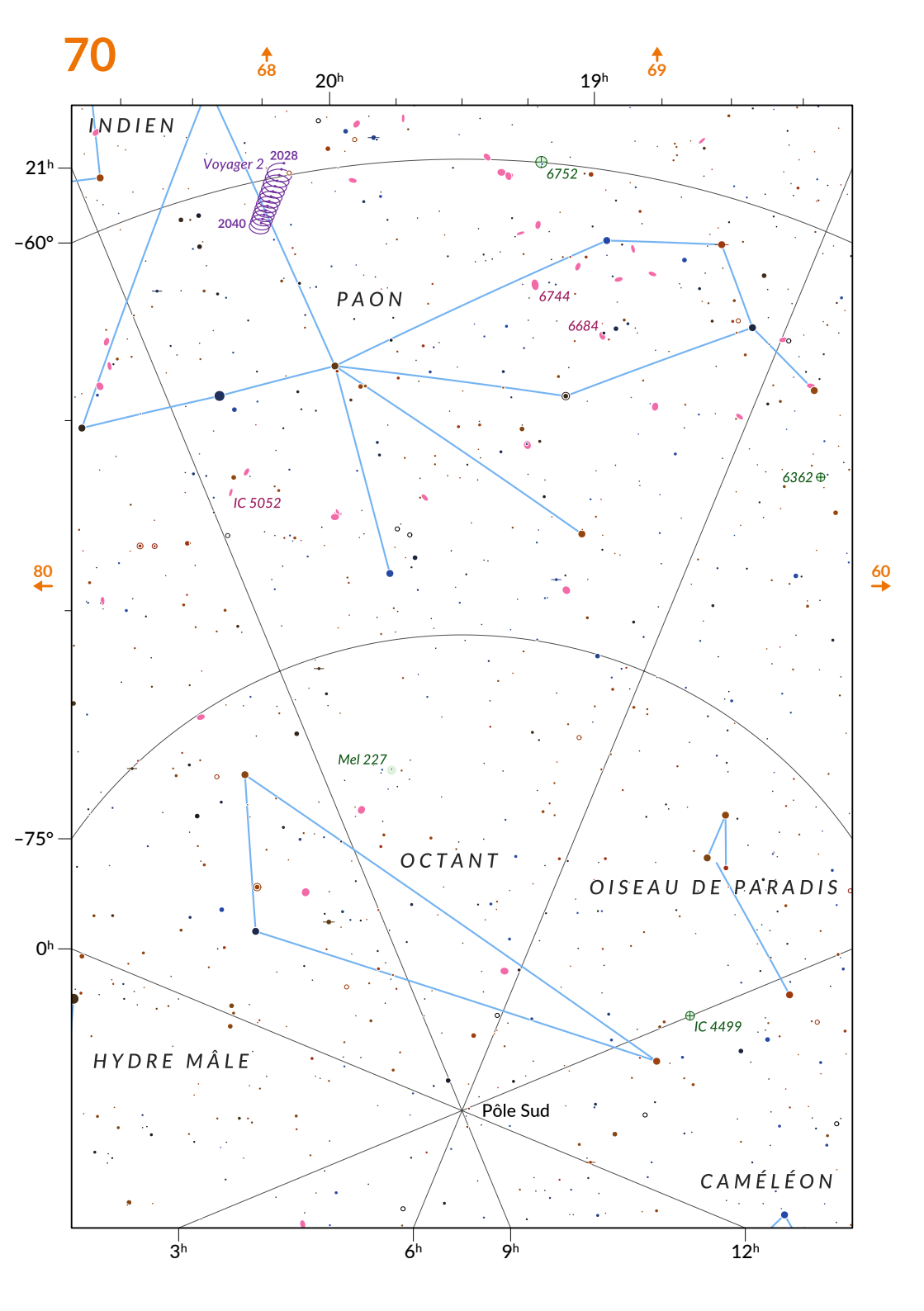
OISEAU DE PARADIS

0^h

HYDRE MÂLE

Pôle Sud

CAMÉLÉON

3^h6^h9^h12^h

Légende



● Étoile double ☉ Étoile variable (max. et min.) ✨ Radiant de météores

— Figure de constellation - - - Écliptique —●— Trajectoire (1^{er} janvier)

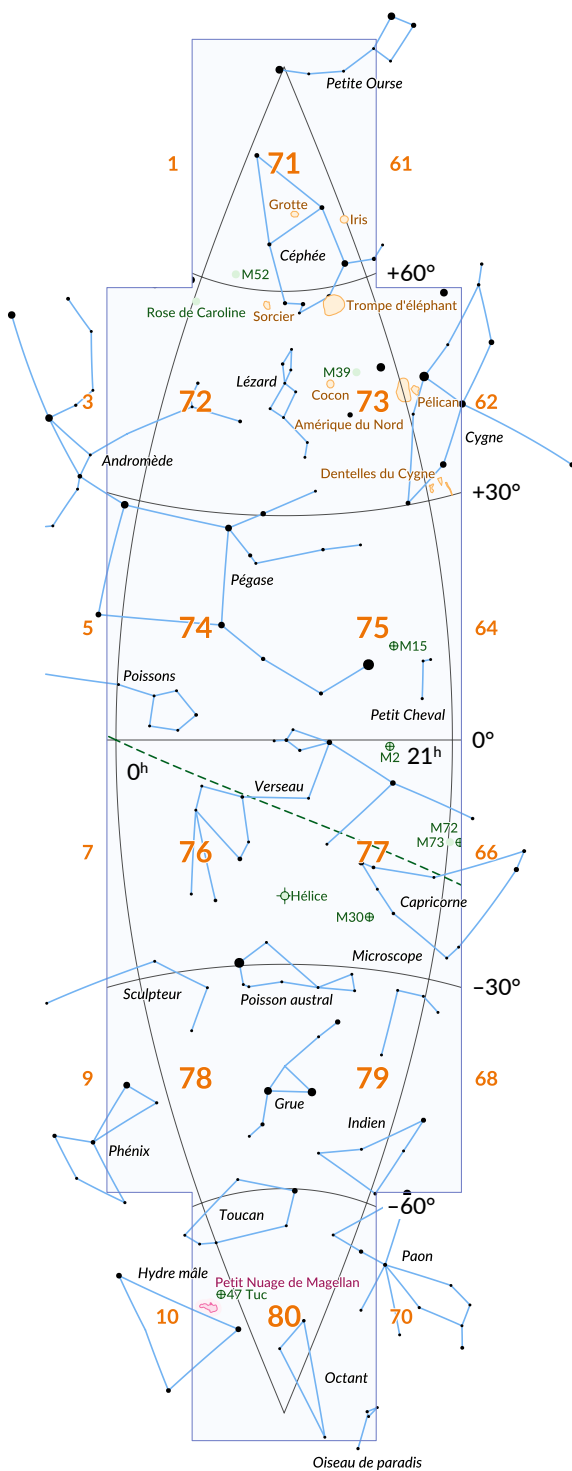
🌌 Galaxie ● Amas ouvert ⊕ Amas globulaire

🌫 Nébuleuse 🌫 Nébuleuse obscure 🌫 Nébuleuse planétaire

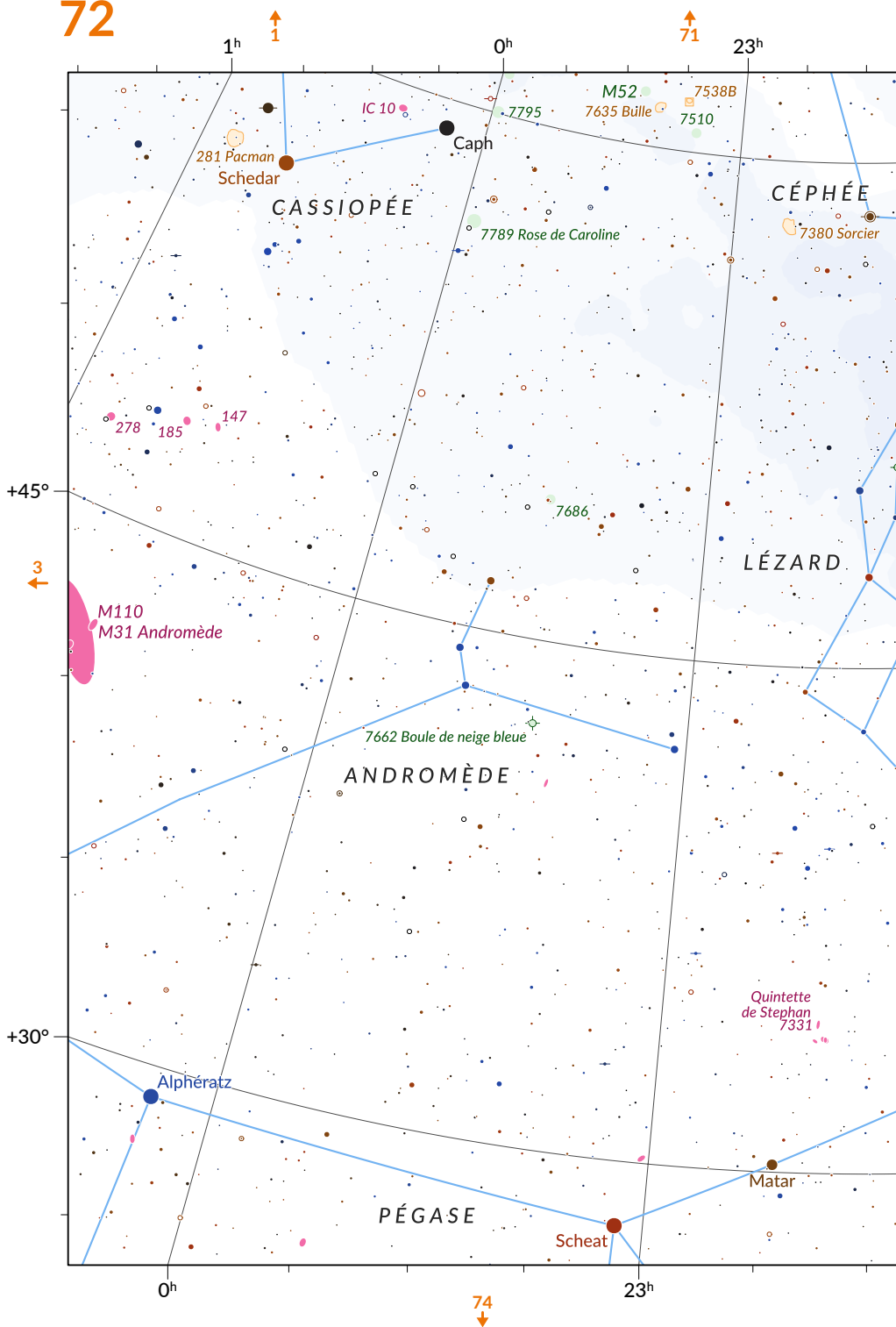
Cartes 71–80

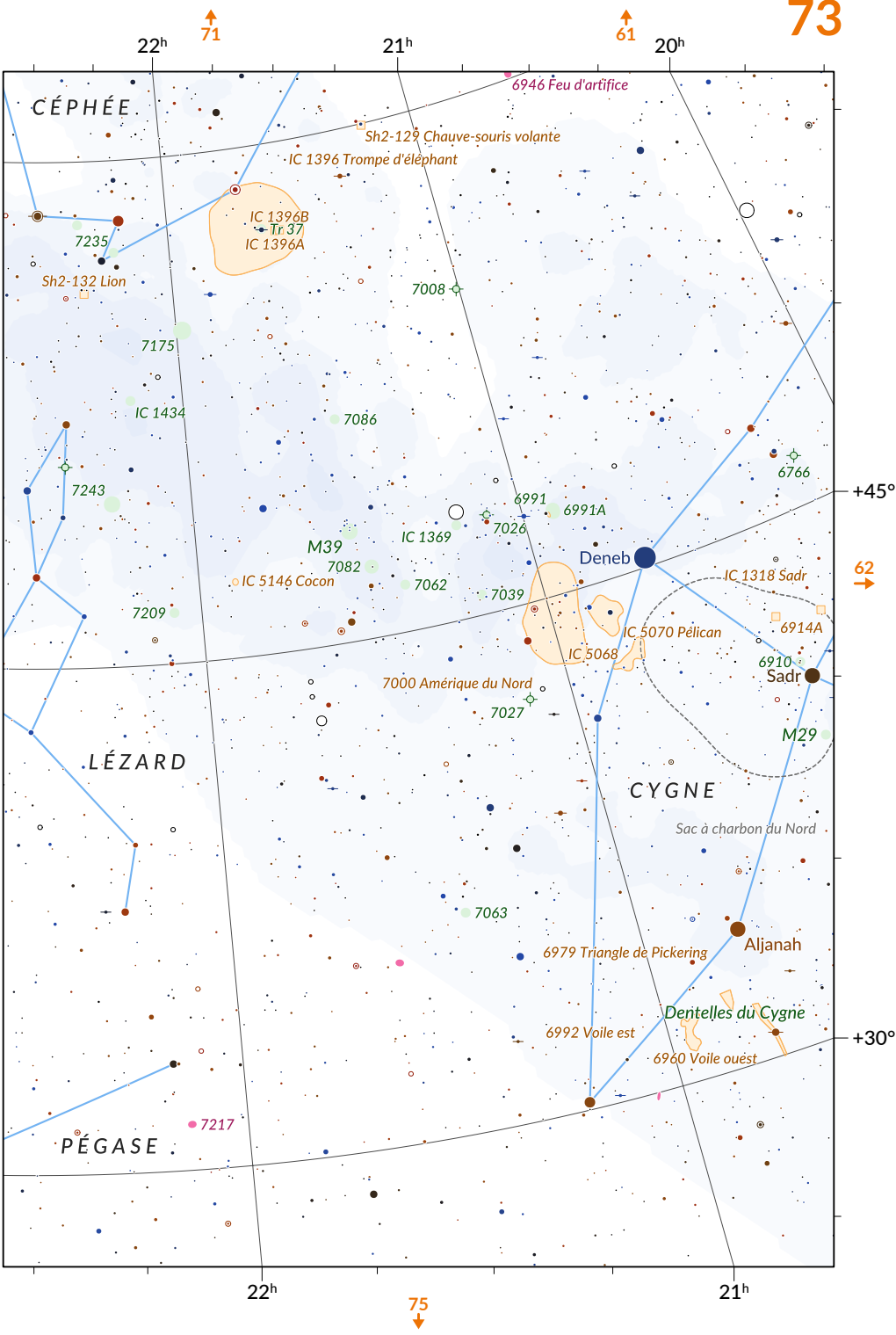
Ascension droite 21^h à 24^h

Octobre

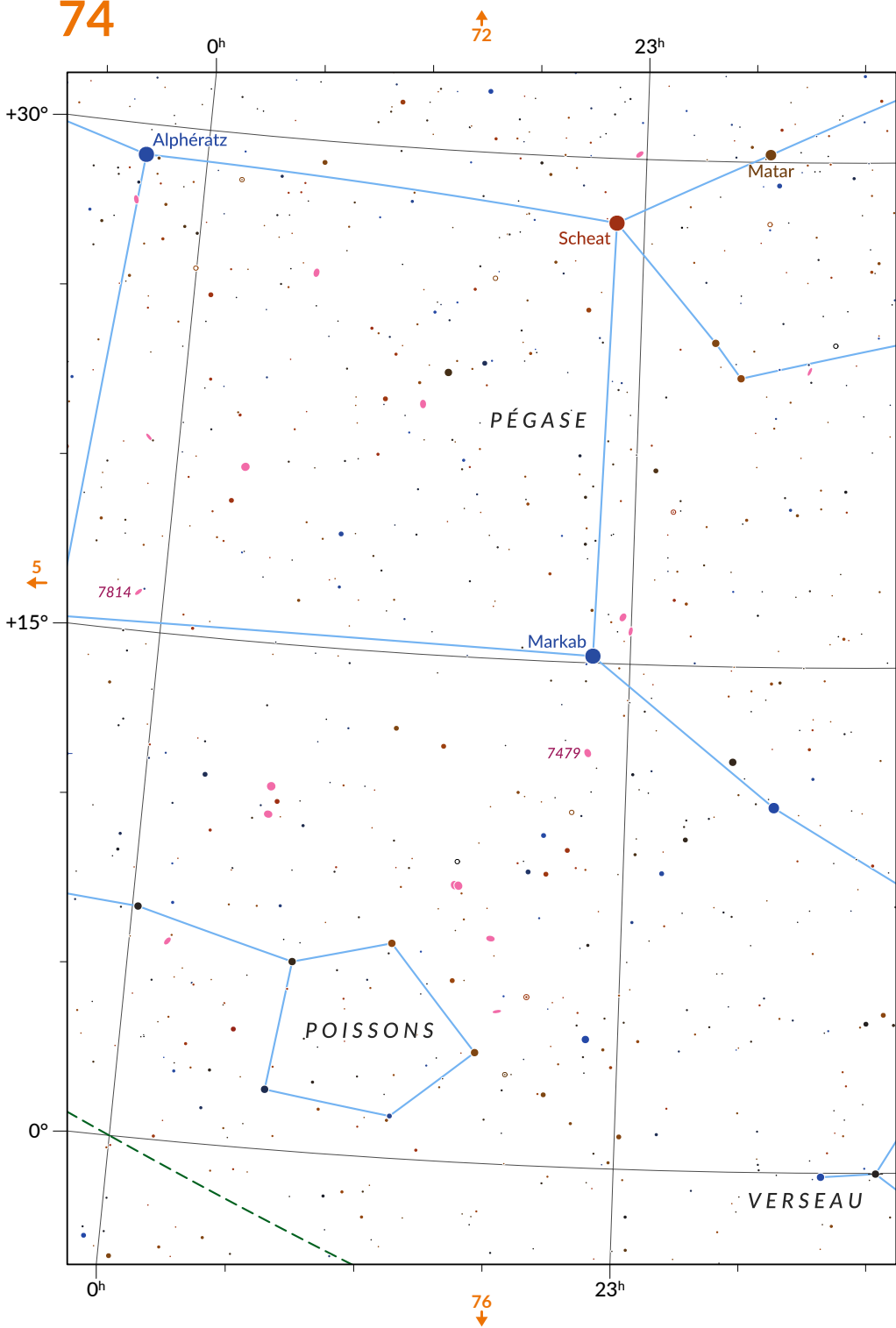








74





76

0^h74
↑23^h

POISSONS

0°

ÉCLIPTIQUE

7
←

VERSEAU

-15°

7606

7727

7492

7293 Hélice

45

SCULPTEUR

7513

7507

Fornalhaut

POISSON
AUSTRAL

-30°

0^h78
↓23^h