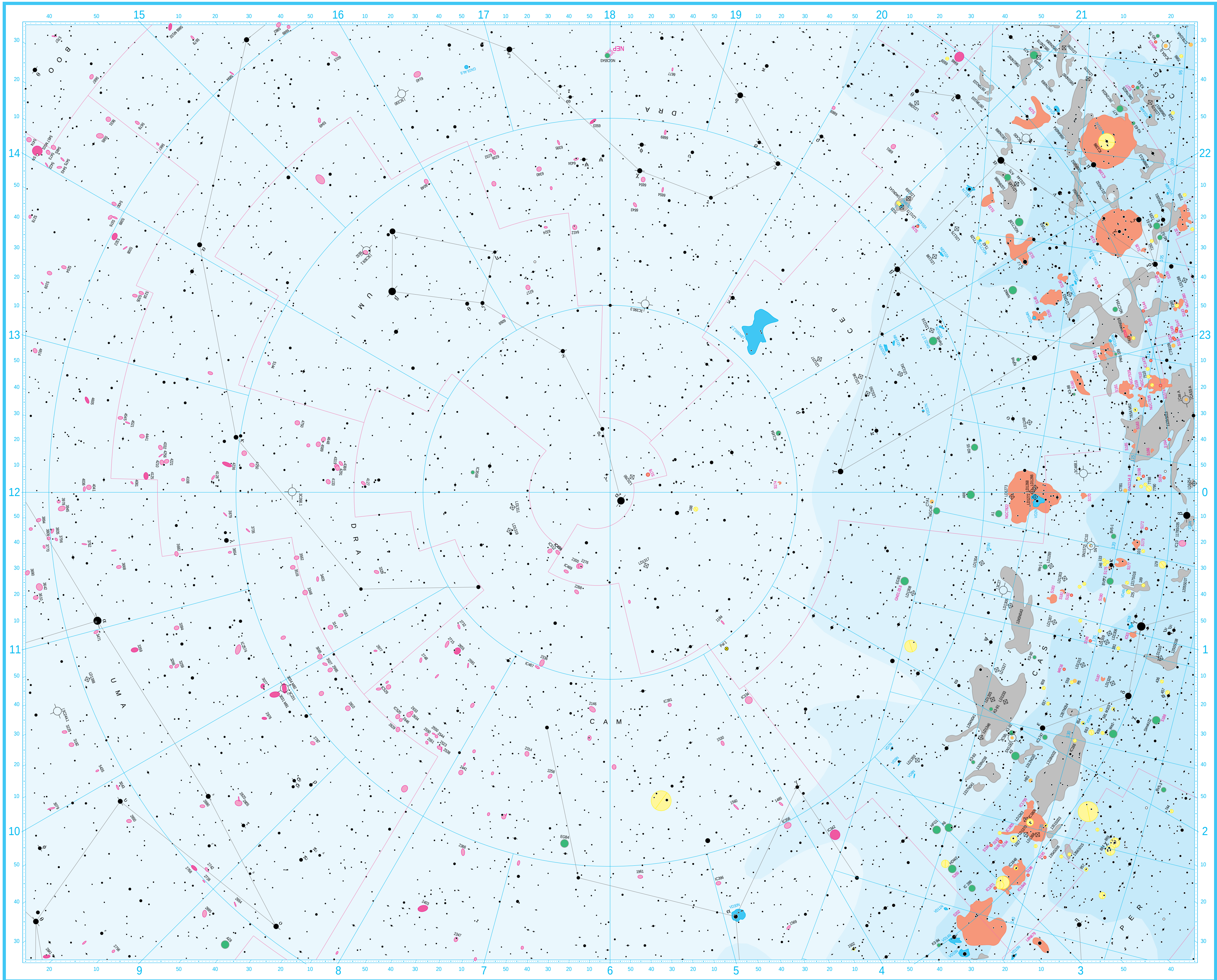




0<sup>h</sup>/+90°

1

CLUSTERS

open cluster

<10°

20°

30°

40°

50°

>60°

drawn to scale

globular cluster

<2°

2-5°

5-10°

>10°

NEBULAE

dark nebula

diffuse emission nebula

reflection nebula

supernova remnant

planetary nebula

<0.1°

0.1-0.2°

0.2-0.5°

0.5-1°

>1°

GALAXIES

shape already drawn to scale

<11 mag

>11 mag

<2°

2-5°

5-10°

10-30°

>30°

to scale

object designation

Pleiades Pelican

NGC NGC NGC

6611 679 12N

M31 M16

name

number in catalog

Messier number

RADIO SOURCES

J2000.0

object designation

STARS

star

double or multiple star

nova, supernova

α α α

other designation

stellar magnitudes

-1.5

-1.0

0.0

1.0

2.0

3.0

4.0

5.0

6.0

7.0

8.0

8.3

constellation boundary

constellation name

ARI

Milky Way isophotes

ecliptic

poles of the ecliptic

North and South Poles of the Ecliptic

North and South Galactic Poles

galactic coordinate network

galactic equator

galactic longitude 0°

galactic latitude 0°

galactic longitude 90°

galactic latitude 30°

ATLAS COELI NOVUS 2000.0

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