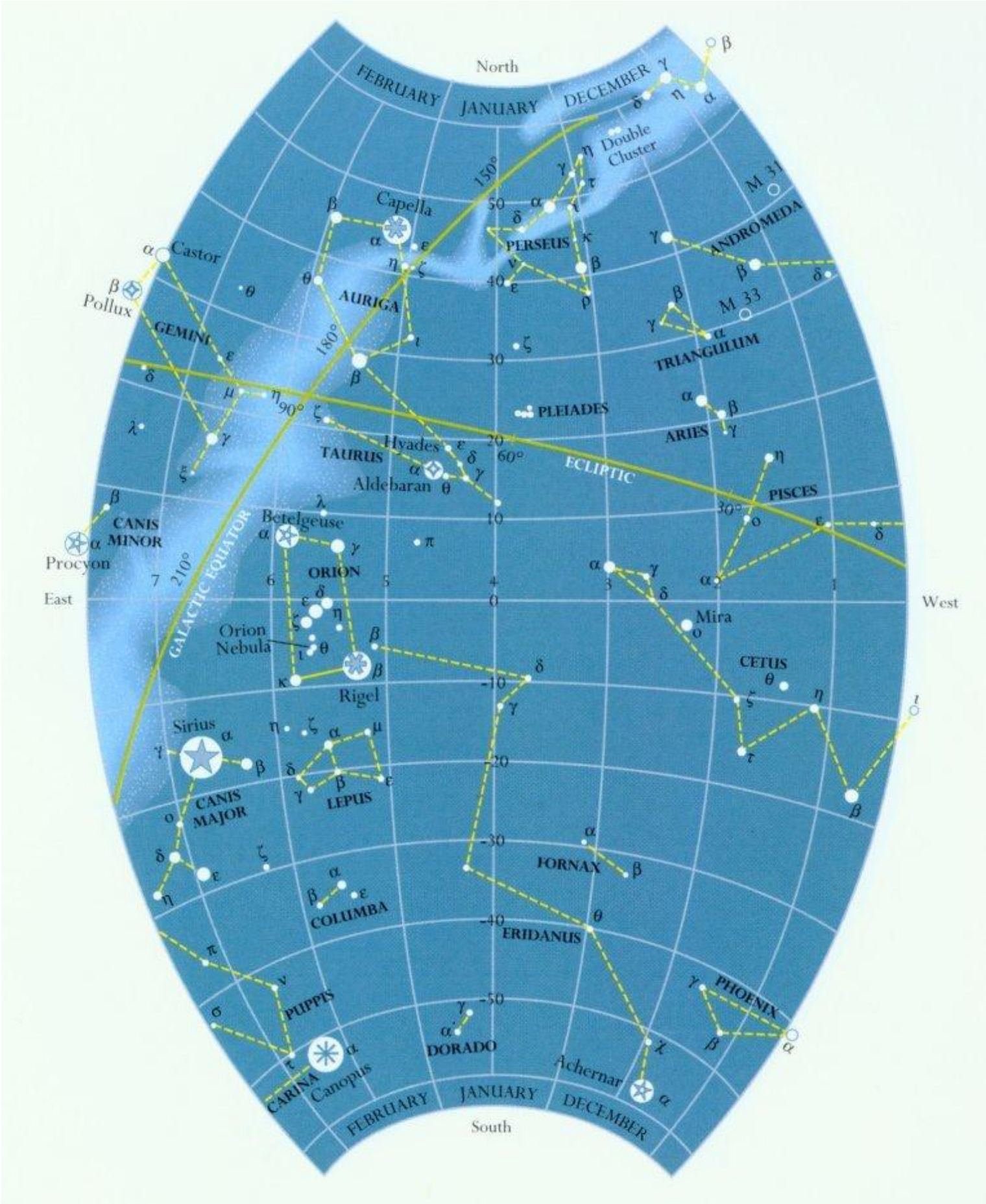
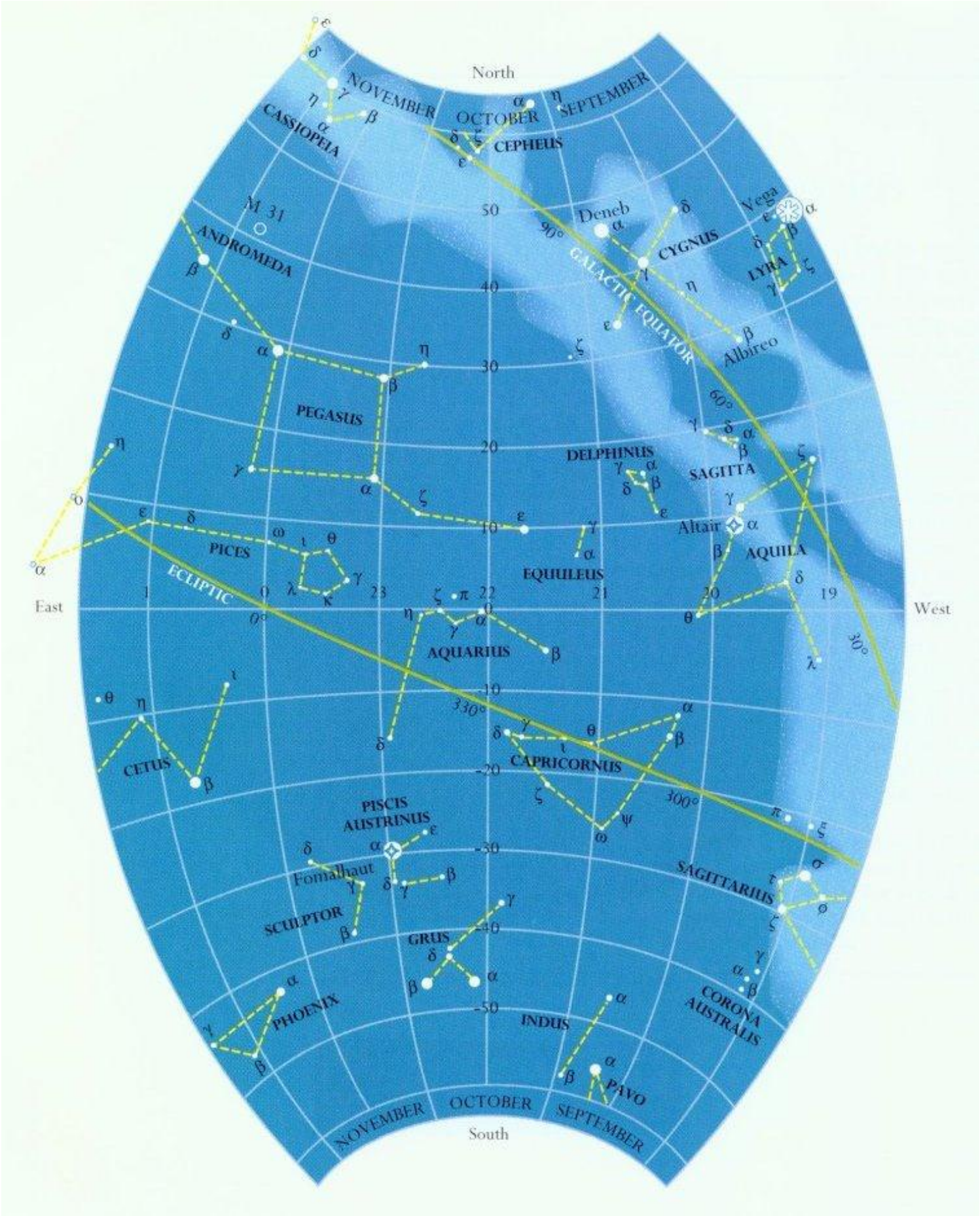
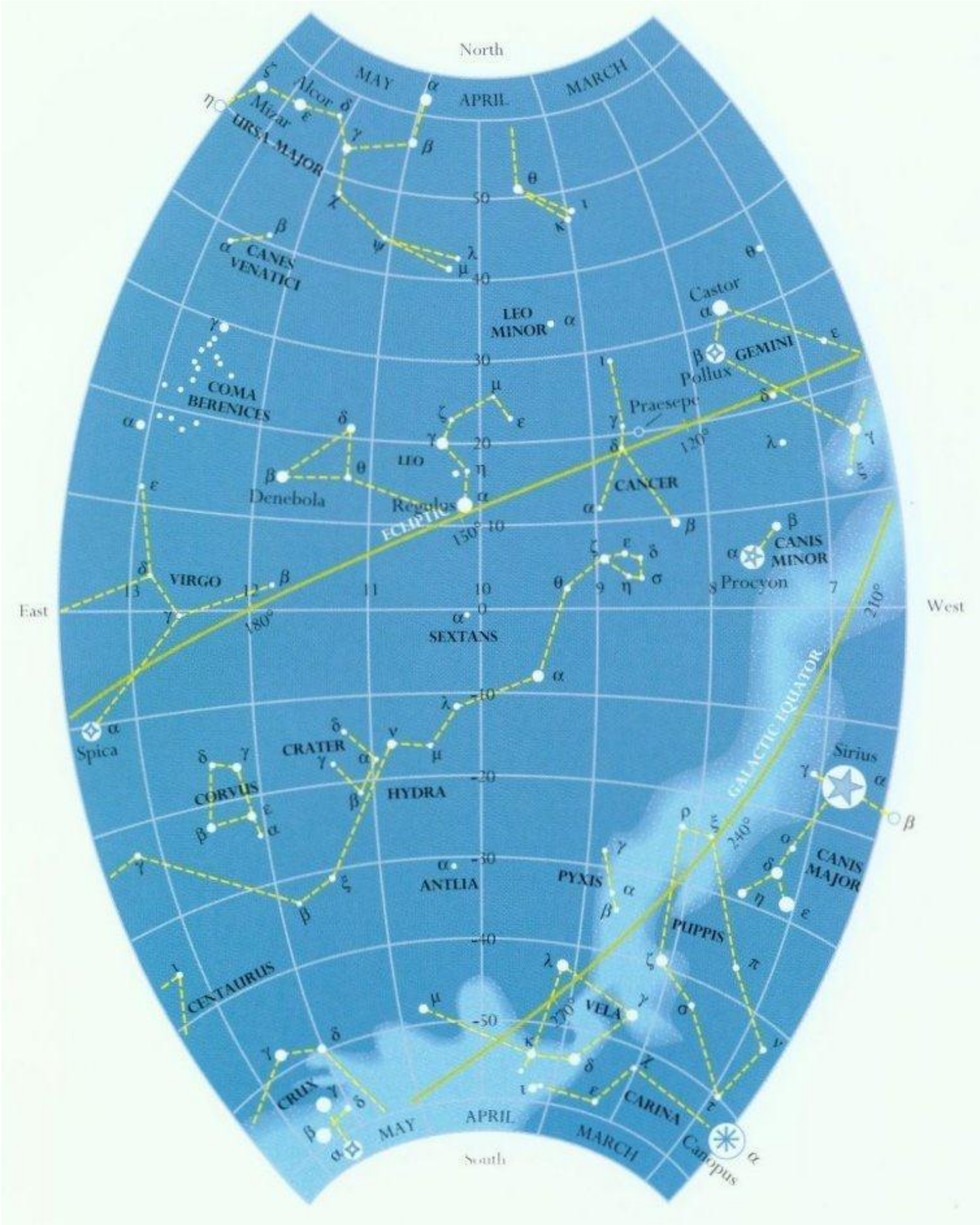
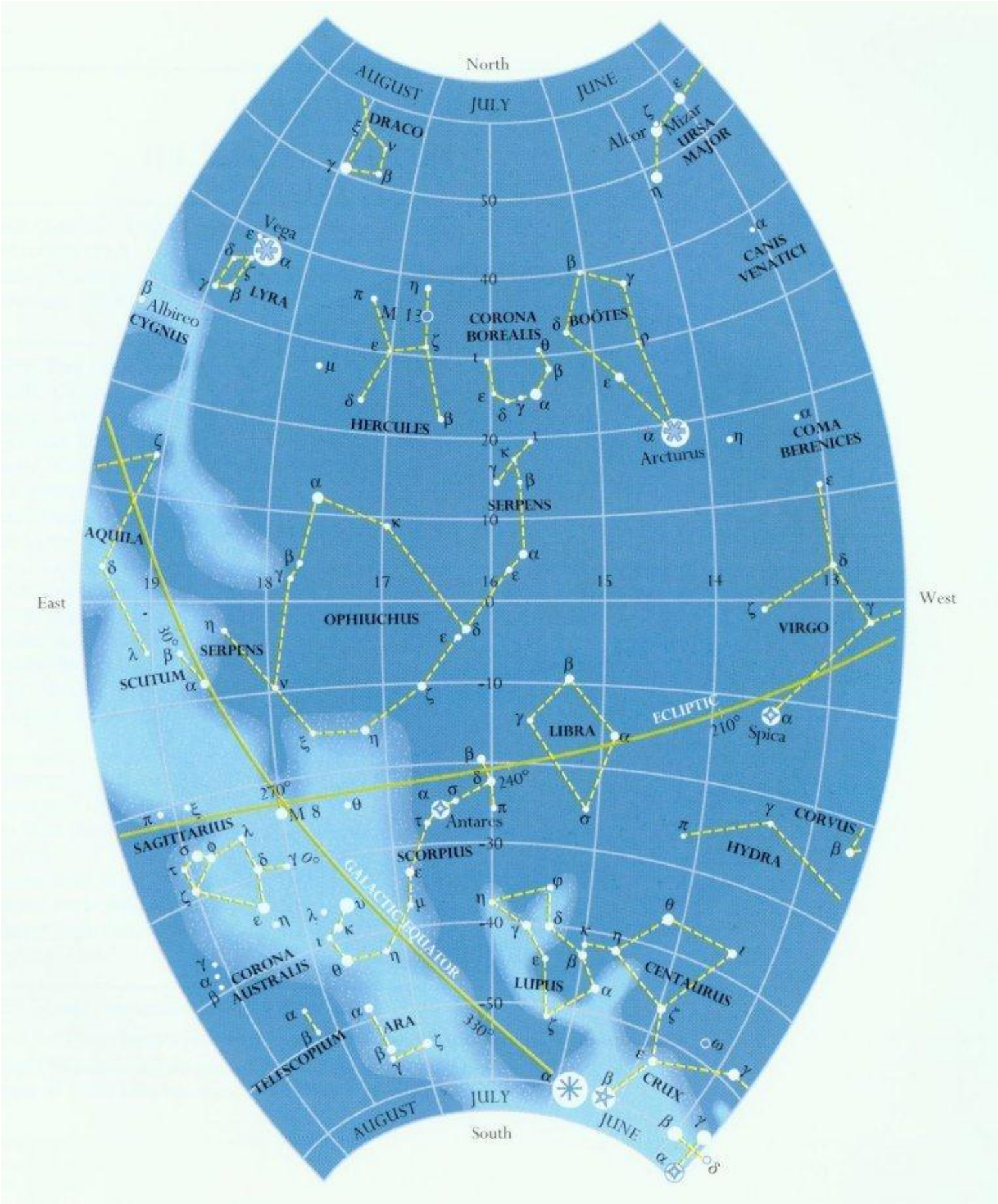
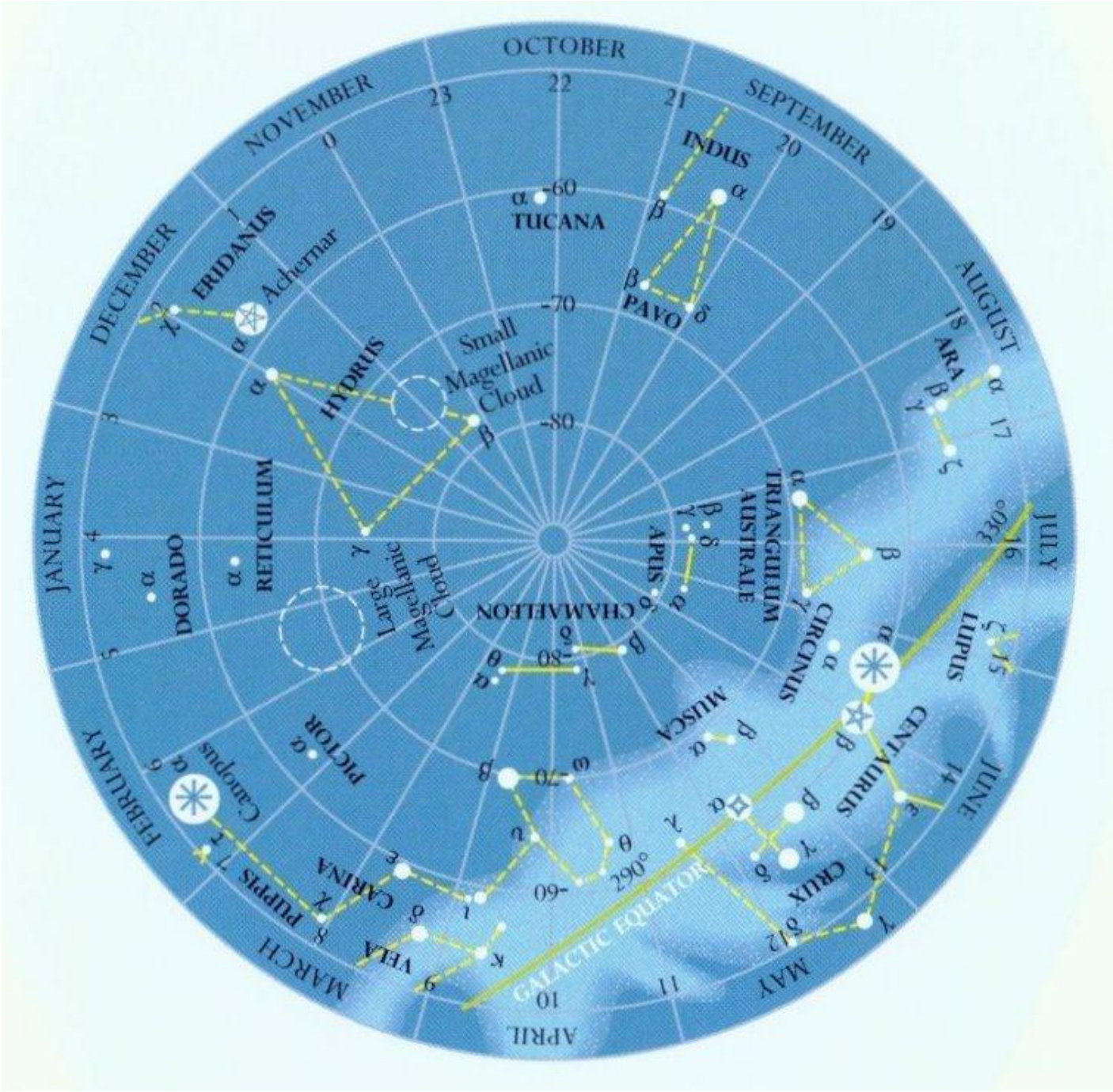

North
South
East
West
FEBRUARY
JANUARY
DECEMBER
Double Cluster
M 31
ANDROMEDA
PERSEUS
Capella
AURIGA
Castor
Pollux
GEMINI
M 33
TRIANGULUM
PLEIADES
ARIES
TAURUS
Hyades
Aldebaran
ECLIPTIC
PISCES
CANIS MINOR
Procyon
Betelgeuse
ORION
GALACTIC EQUATOR
Orion Nebula
Rigel
Mira
CETUS
Sirius
CANIS MAJOR
LEPUS
FORNAX
COLUMBA
ERIDANUS
PUPPIS
PHOENIX
DORADO
CARINA
Canopus
Achernar
150°
180°
90°
60°
30°
210°
50
40
30
20
10
0
-10
-20
-30
-40
-50
7
6
5
4
3
2
1


North
South
East
West
NOVEMBER
OCTOBER
SEPTEMBER
CASSIOPEIA
CEPHEUS
ANDROMEDA
M 31
Deneb
Vega
CYGNUS
LYRA
GALACTIC EQUATOR
Albireo
PEGASUS
DELPHINUS
SAGITTA
Altair
AQUILA
PICES
EQUULEUS
ECLIPTIC
AQUARIUS
CETUS
CAPRICORNUS
PISCIS AUSTRINUS
Fomalhaut
SAGITTARIUS
SCULPTOR
GRUS
PHOENIX
INDUS
CORONA AUSTRALIS
PAVO
90°
60°
30°
0°
330°
300°


North
South
East
West
MAY
APRIL
MARCH
URSA MAJOR
Mizar
Alcor
CANES VENATICI
LEO MINOR
Castor
Pollux
GEMINI
COMA BERENICES
Praesepe
LEO
Denebola
Regulus
CANCER
ECLIPTIC
CANIS MINOR
Procyon
VIRGO
SEXTANS
Spica
CRATER
CORVUS
HYDRA
Sirius
GALACTIC EQUATOR
ANTLIA
PYXIS
CANIS MAJOR
PUPPIS
CENTAURUS
VELA
CRUX
CARINA
Canopus


North
South
East
West
AUGUST
JULY
JUNE
DRACO
Alcor
Mizar
URSA MAJOR
Vega
LYRA
Albireo
CYGNUS
CANIS VENATICI
M 13
CORONA BOREALIS
BOÖTES
HERCULES
Arcturus
COMA BERENICES
SERPENS
AQUILA
OPHIUCHUS
SERPENS
SCUTUM
VIRGO
ECLIPTIC
LIBRA
Spica
Antares
SAGITTARIUS
M 8
SCORPIUS
CORVUS
HYDRA
GALACTIC EQUATOR
CORONA AUSTRALIS
LUPUS
CENTAURUS
ARA
TELESCOPIUM
CRUX

CYGNUS
α Deneb
OCTOBER
NOVEMBER
DECEMBER
JANUARY
FEBRUARY
MARCH
APRIL
MAY
JUNE
JULY
AUGUST
SEPTEMBER
GALACTIC EQUATOR
CASSIOPEIA
Double cluster
CEPHEUS
PERSEUS
CAMELOPARDALIS
AURIGA
Capella
DRACO
URSA MINOR
Polaris
URSA MAJOR
Mizar
Alcor
120°
150°



Source: http://stars.astro.illinois.edu/sow/cm.html