

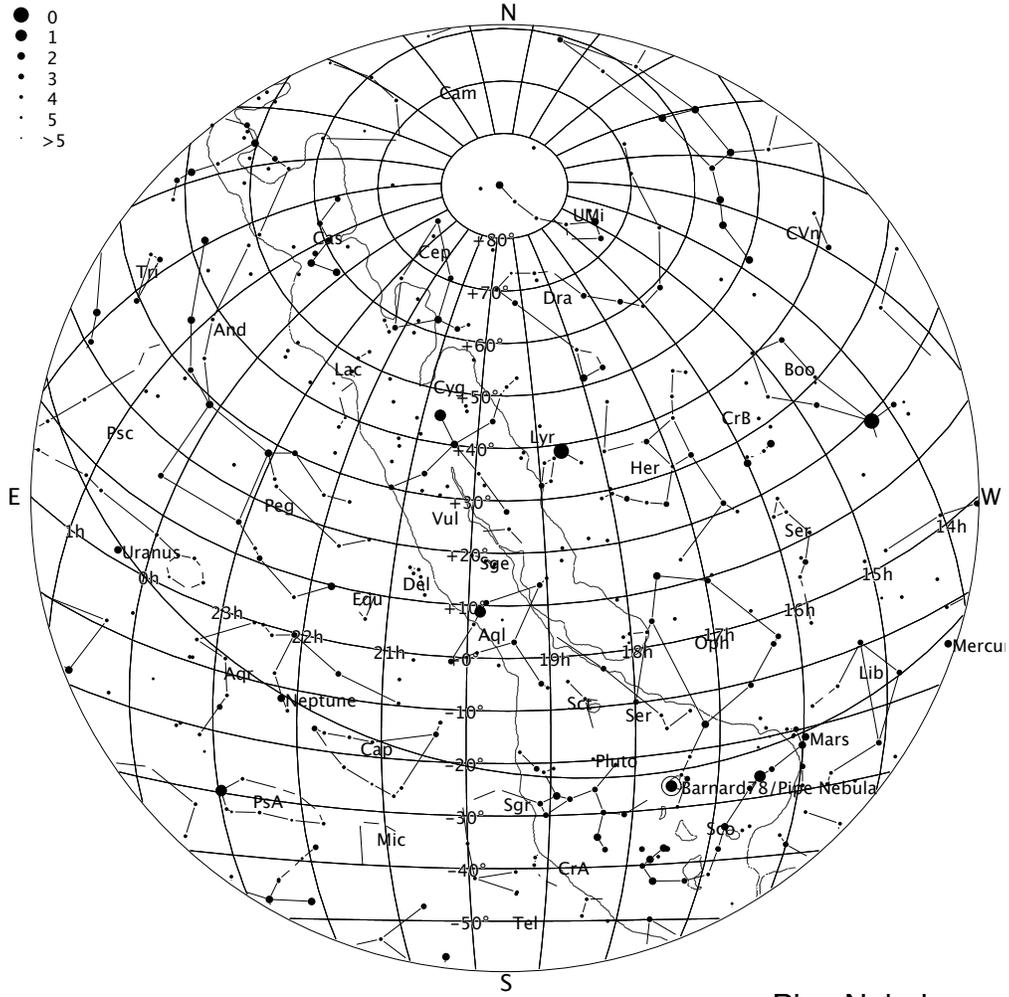
Cheat Sheets

for the

Binocular Nebulae

ESP 2012

Barnard 78 Pipe Nebula in Ophiucus



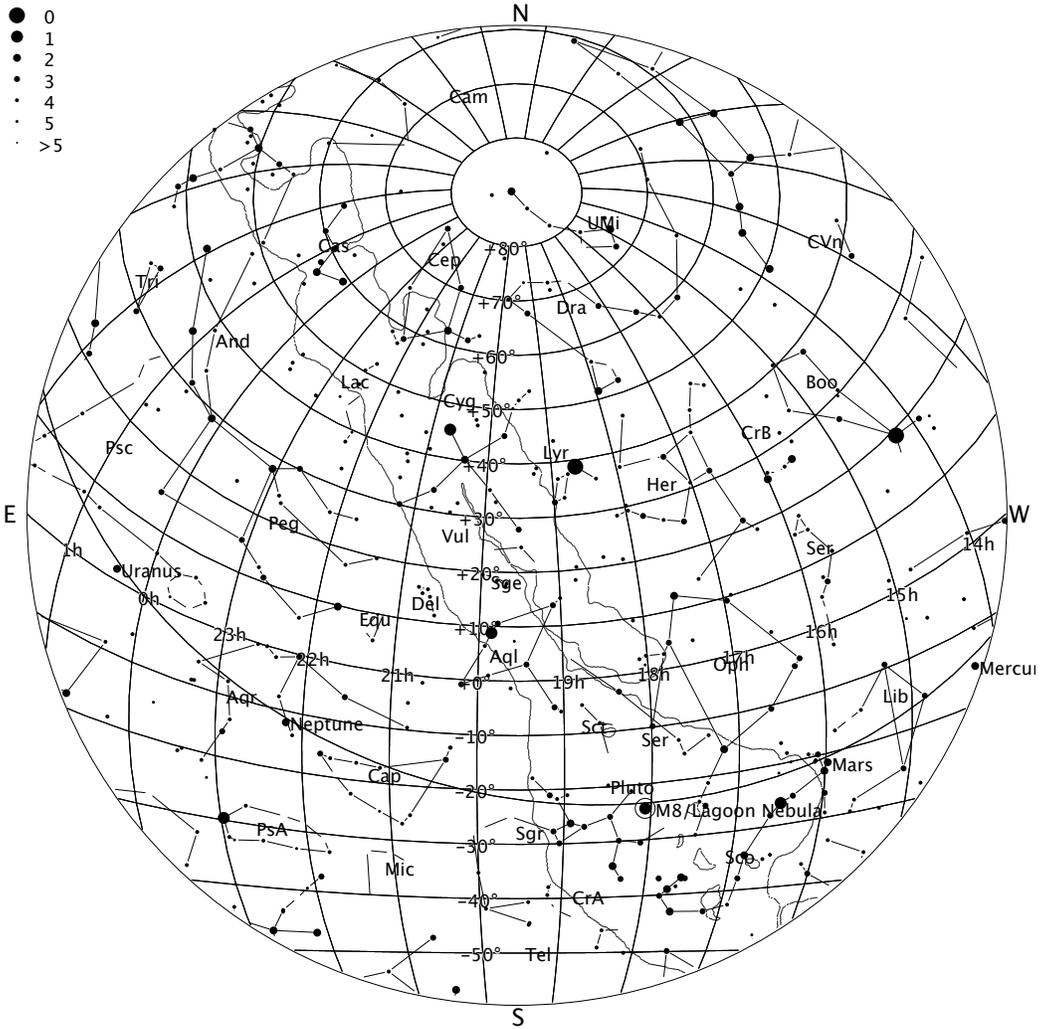
Pipe Nebula



Size 200'x140'

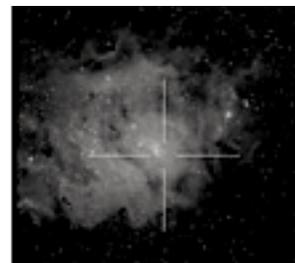
10/9/12 8:00 PM

M8 (NGC6523) Lagoon Nebula in Sagittarius



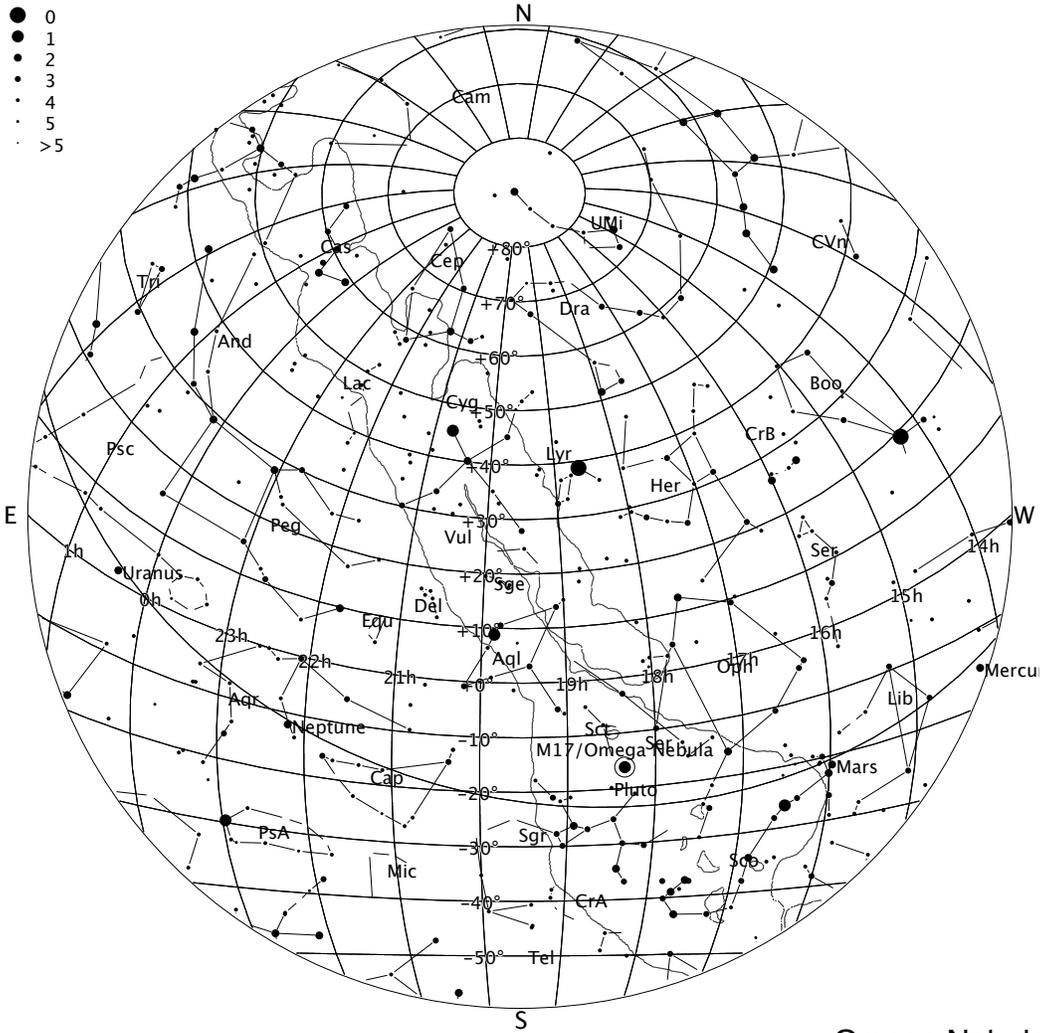
Lagoon Nebula

Size 90'



10/9/12 8:00 PM

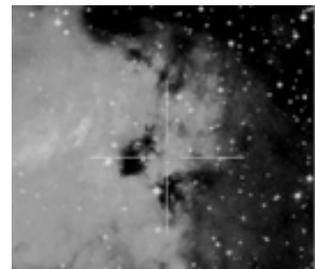
M17 (NGC 6618) Omega Nebula in Sagittarius



- 0
- 1
- 2
- 3
- 4
- 5
- >5

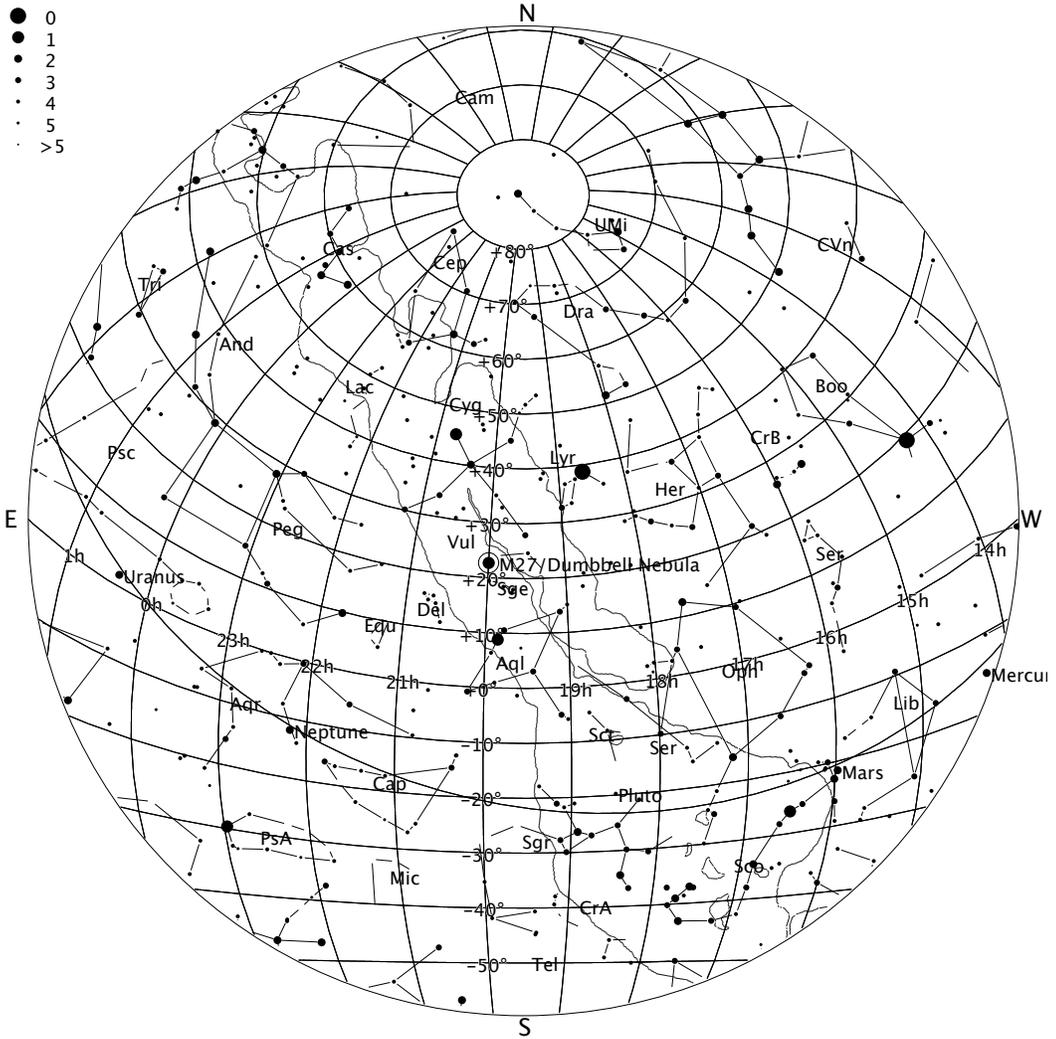
Omega Nebula

Size 11'



10/9/12 8:00 PM

M27 (NGC 6853) Dumbbell Nebula in Vulpecula



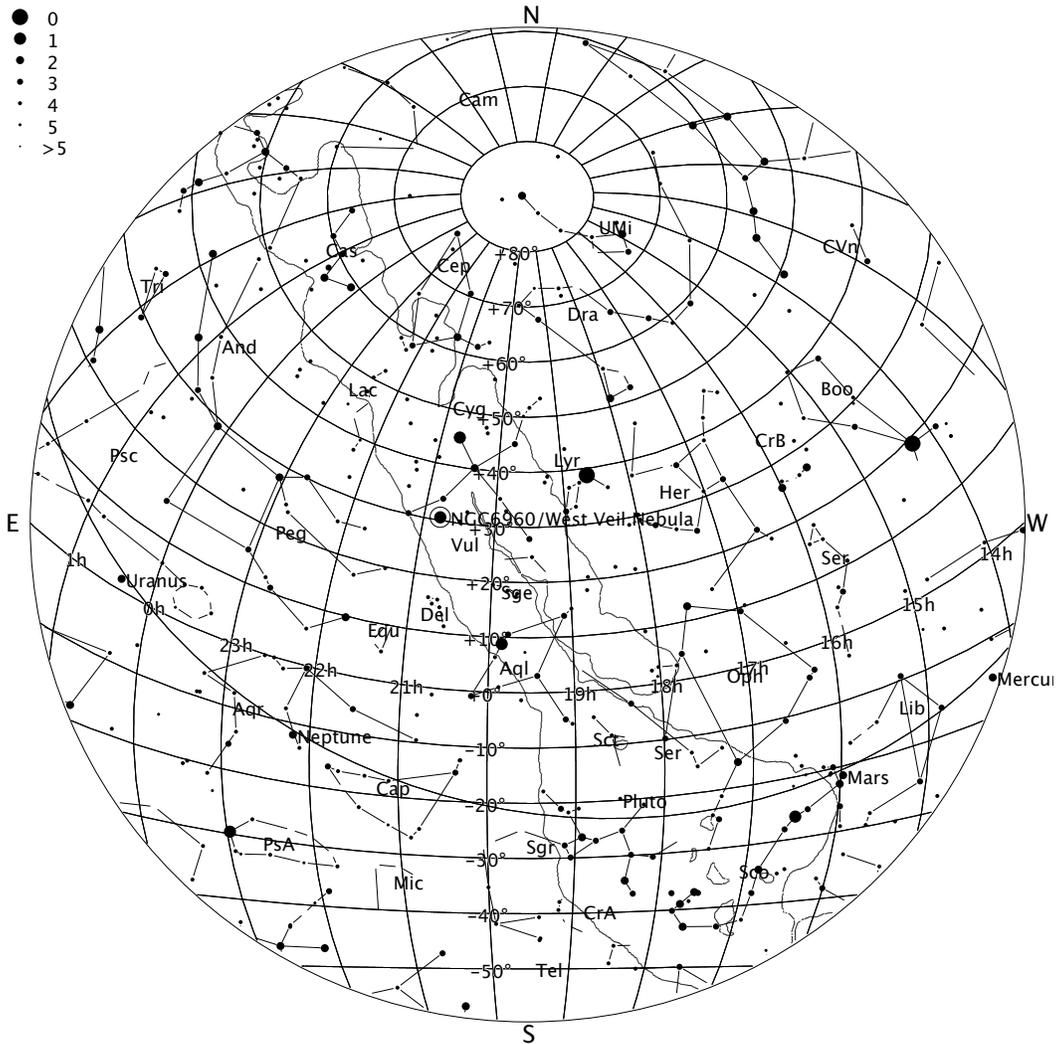
Dumbbell Nebula

Size 8'



10/9/12 8:00 PM

NGC 6960 West Veil Nebula in Cygnus



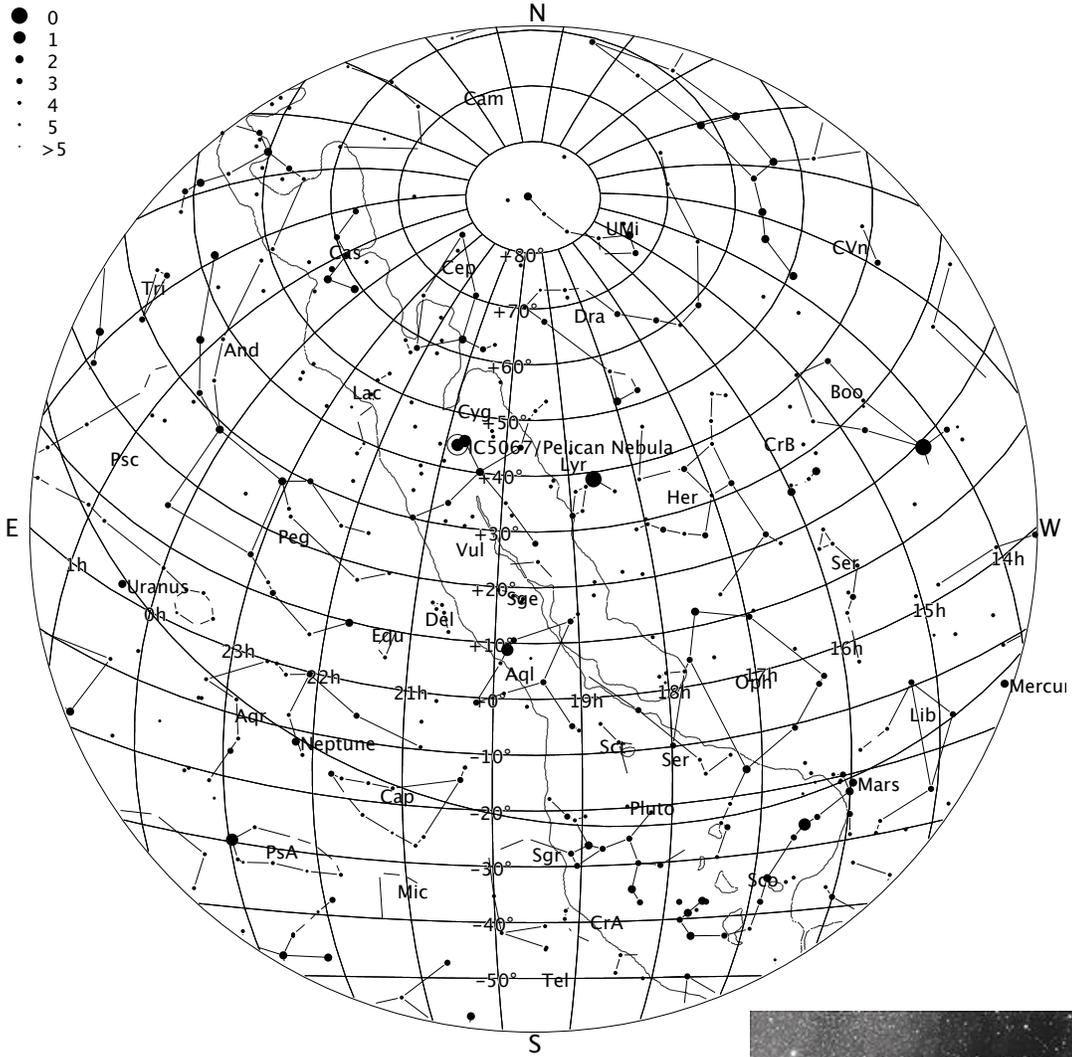
West Veil Nebula

Size 70'



10/9/12 8:00 PM

IC 5070 Pelican Nebula in Cygnus

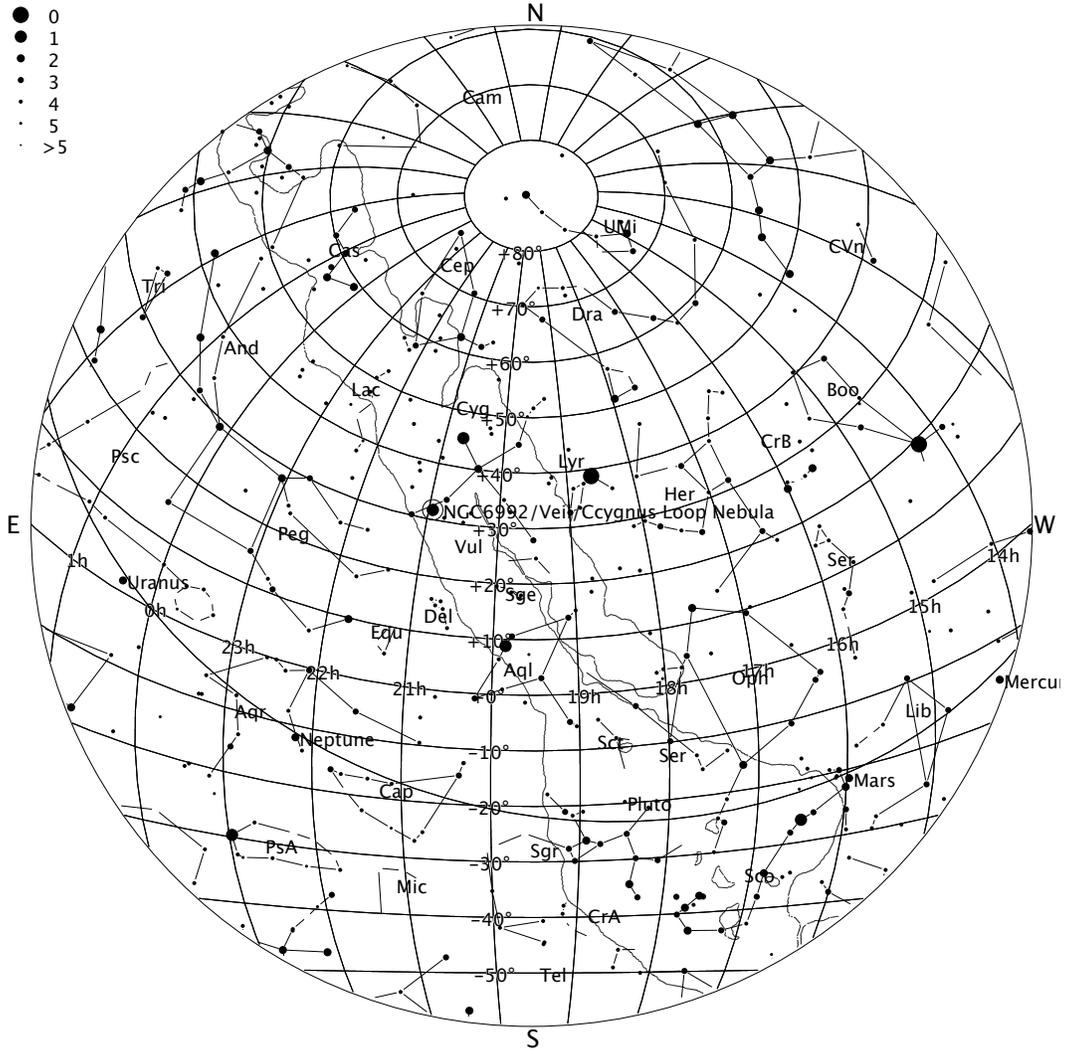


Size 60x50'



10/9/12 8:00 PM

NGC 6992 East Veil Nebula in Cygnus



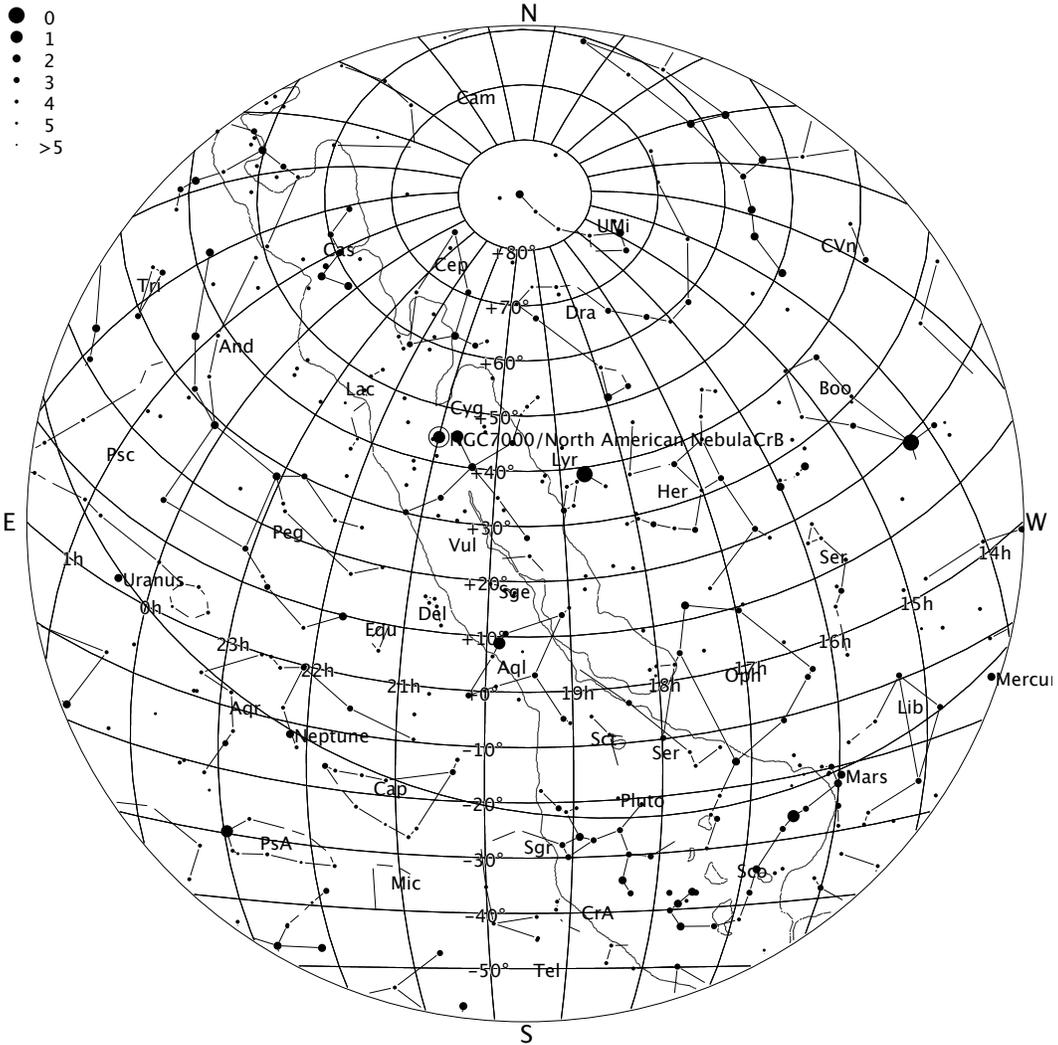
East Veil Nebula

Size 60'



10/9/12 8:00 PM

NGC 7000 North America Nebula in Cygnus



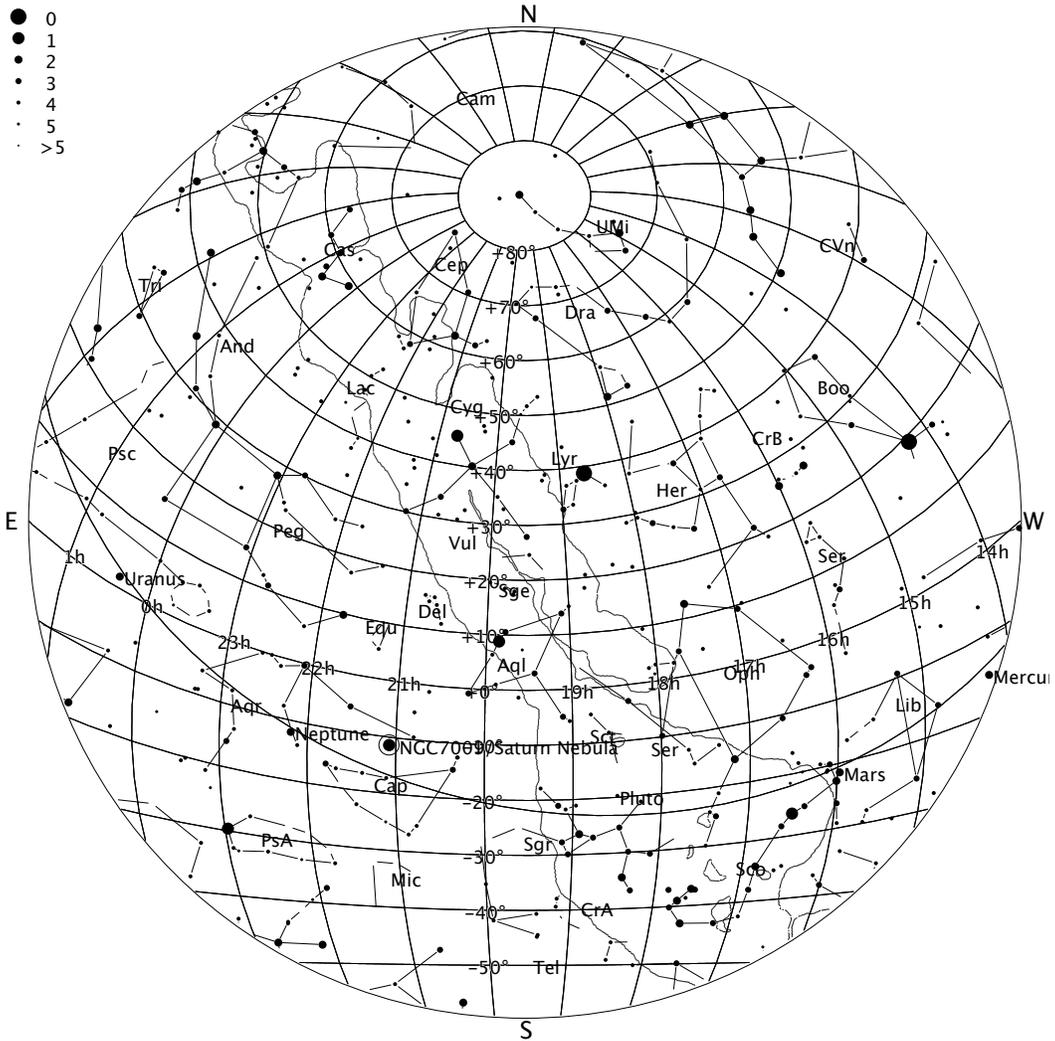
North America Nebula

Size 120'



10/9/12 8:00 PM

NGC 7009 Saturn Nebula in Aquarius



Saturn Nebula

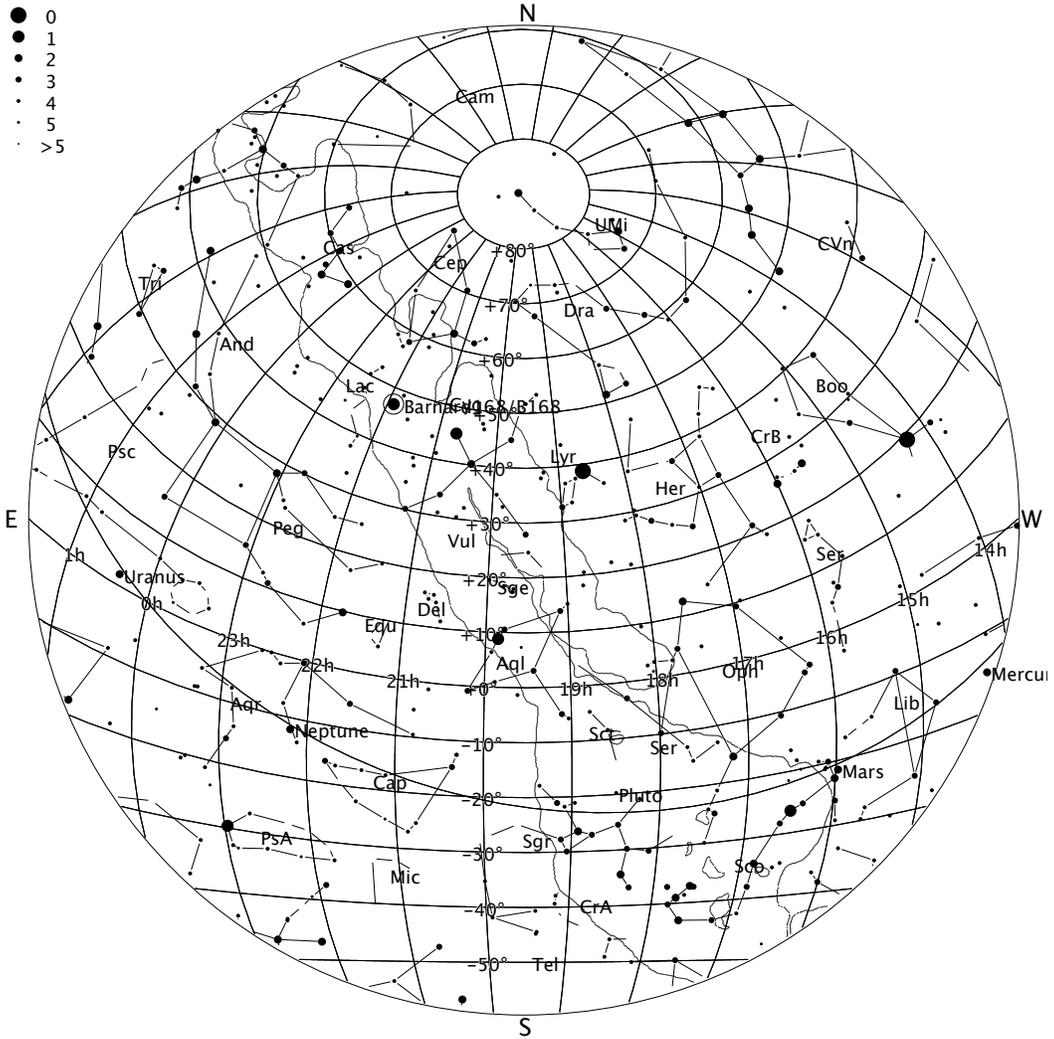
Size 2'



10/9/12 8:00 PM

Barnard 168

Dark Nebula in Cygnus



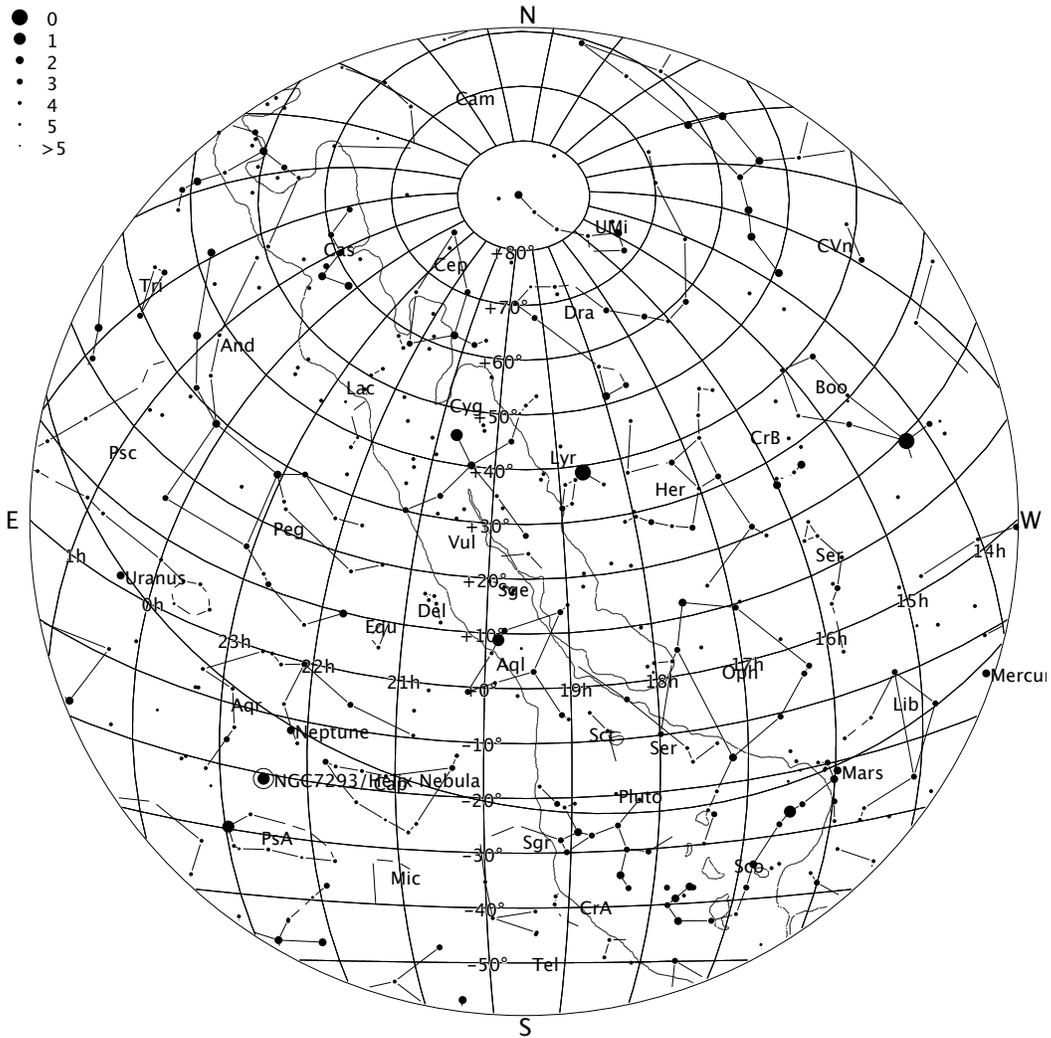
Barnard 168

Size 10'



10/9/12 8:00 PM

NGC 7293 Helix Nebula in Aquarius



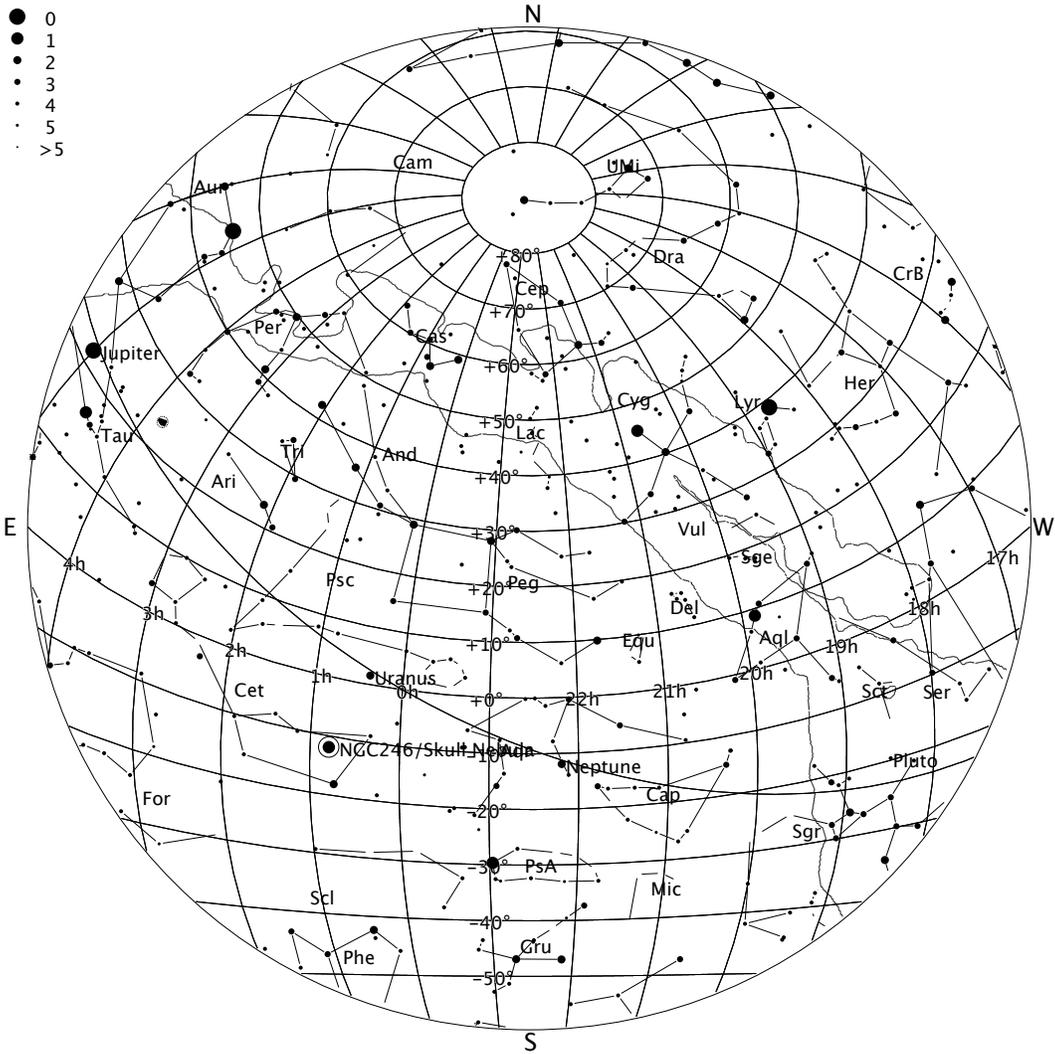
Helix Nebula

Size 13'



10/9/12 8:00 PM

NGC 246 Skull Nebula in Cetus



Skull Nebula

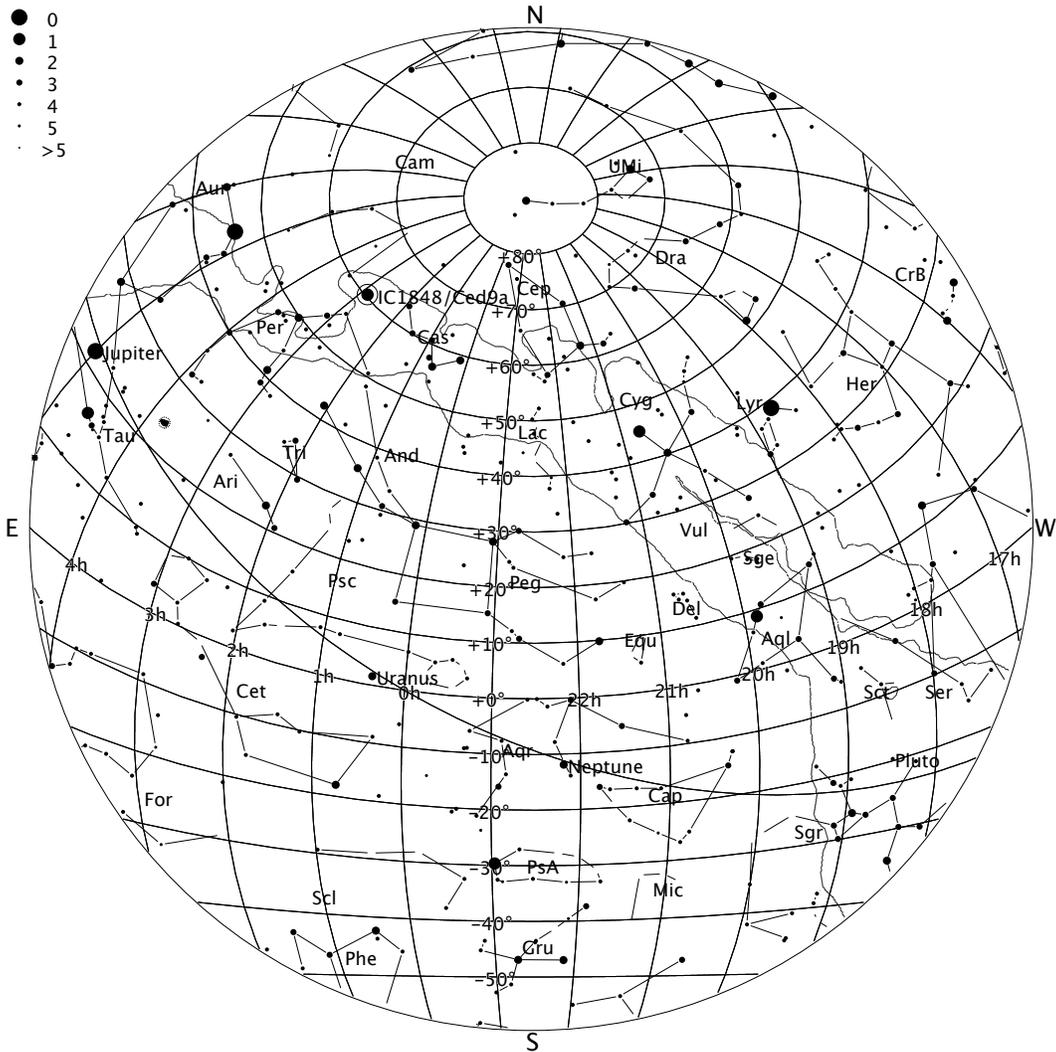
Size 8'



10/9/12 11:00 PM

IC 1848

Soul Nebula in Cassiopeia



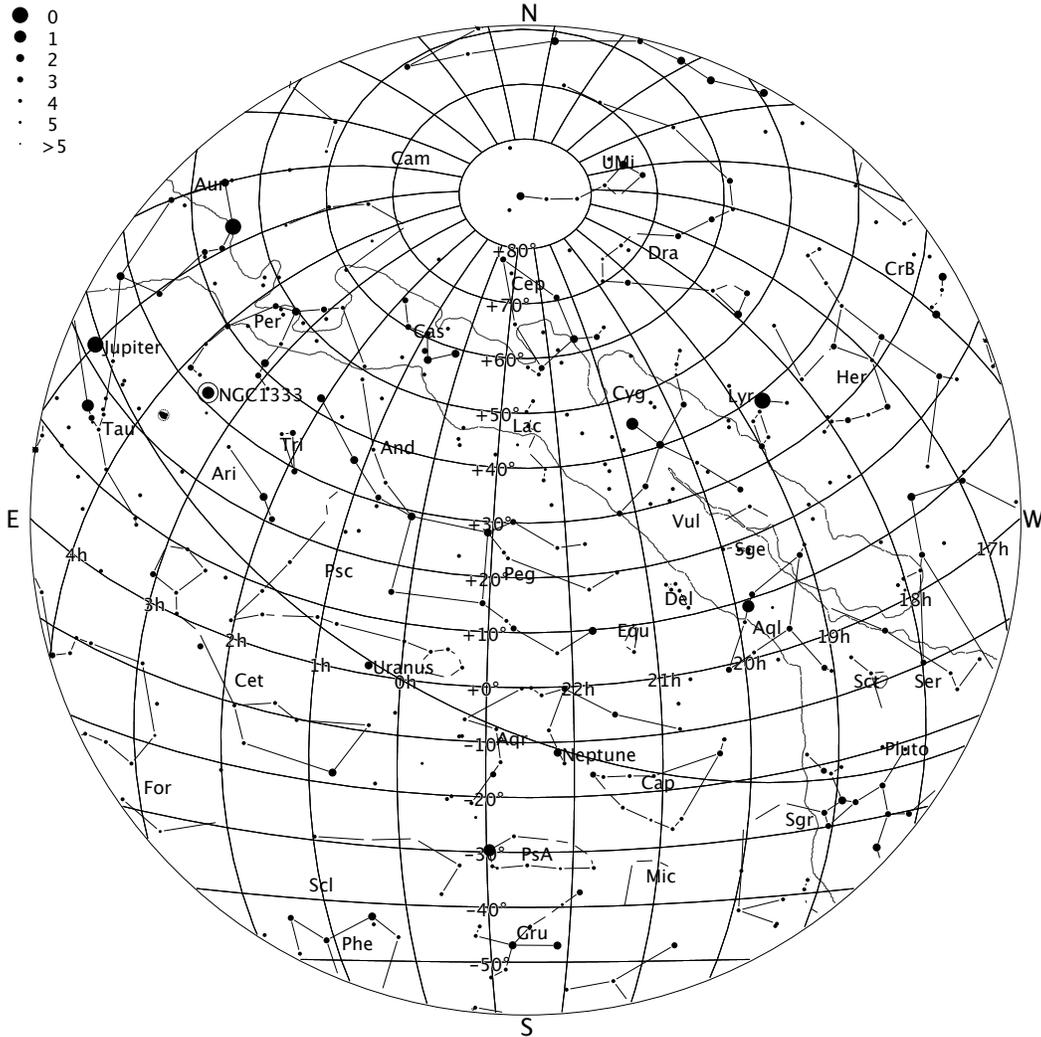
Soul Nebula

Size 60x30'



NGC 1333

Emission Nebula in Perseus



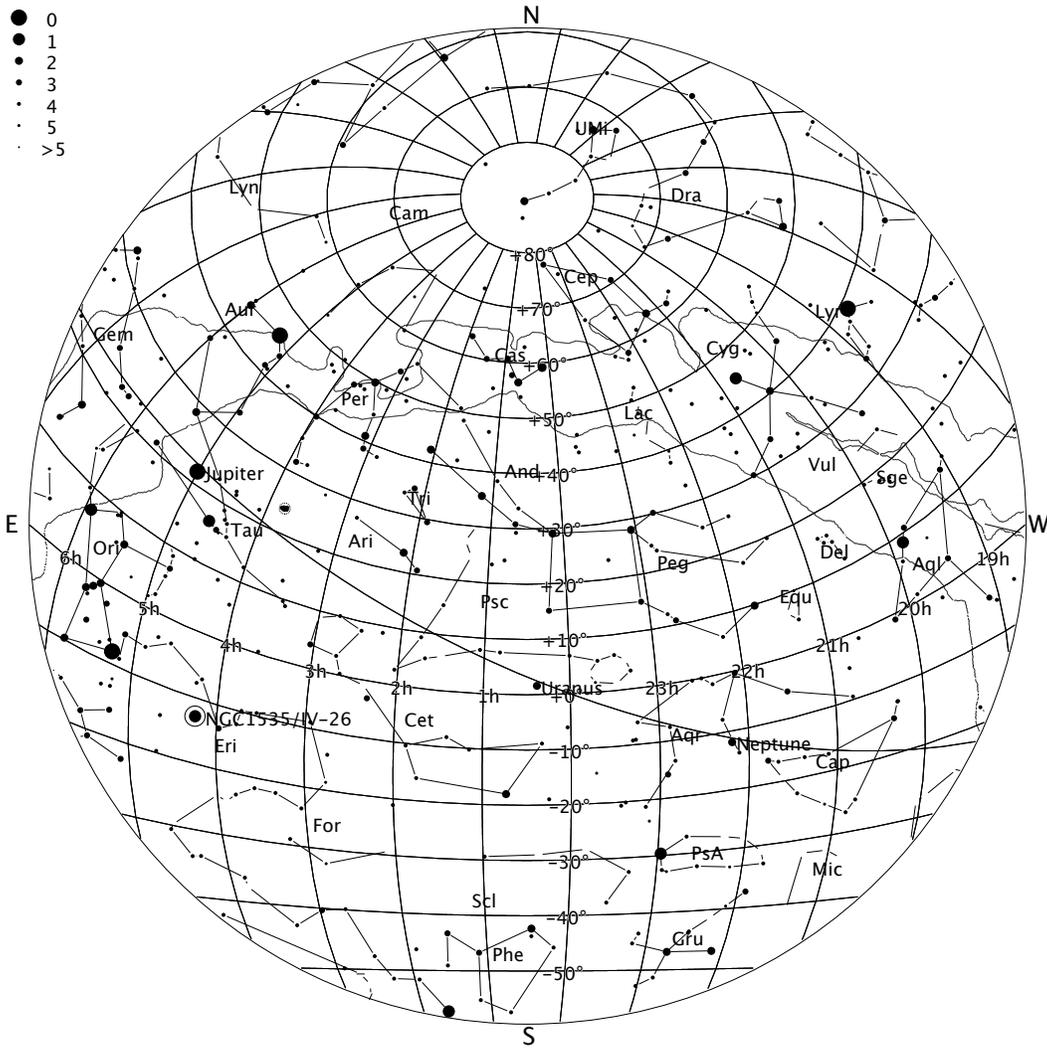
NGC 1333

Size 9'



10/9/12 11:00 PM

NGC 1535 Cleopatra's Eye Nebula in Eridanus



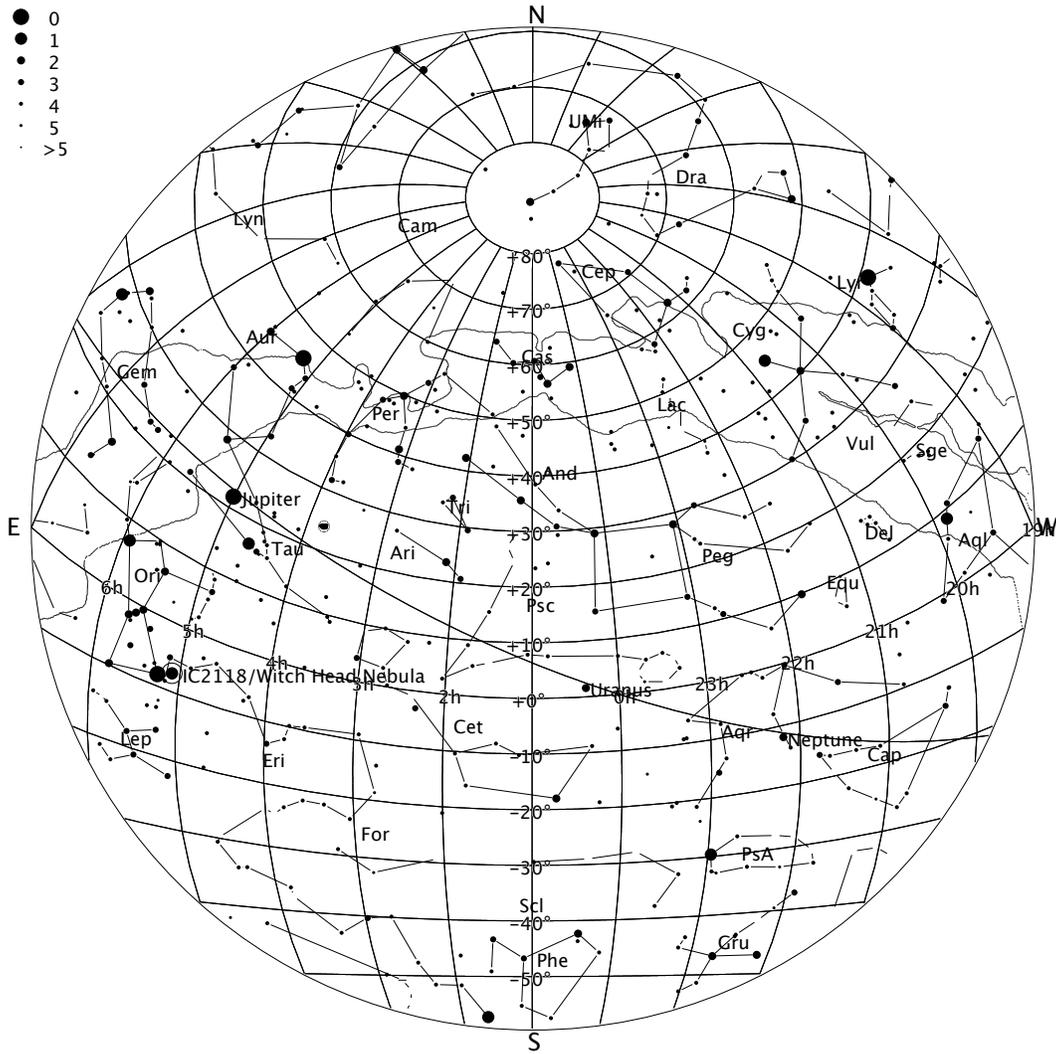
Cleopatra's Eye Nebula

Size 1x1'



10/9/12 1:00 AM

IC 2118 Witch Head Nebula in Eridanus



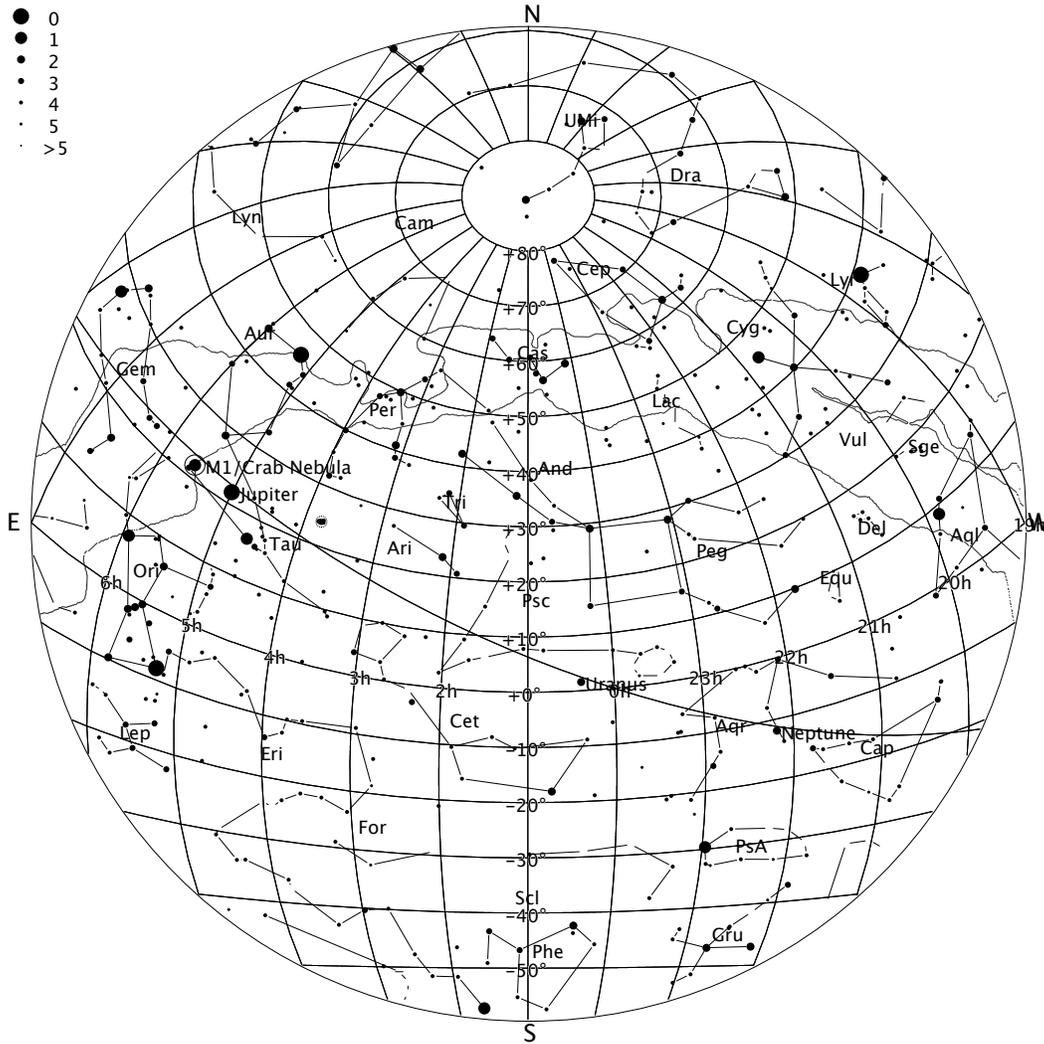
Witch Head Nebula

Size 180x60'

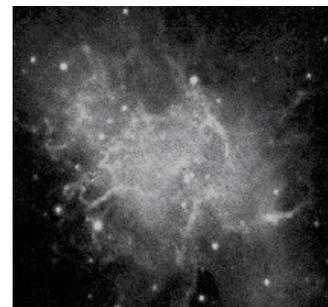


10/9/12 1:30 AM

M1 Crab Nebula in Taurus



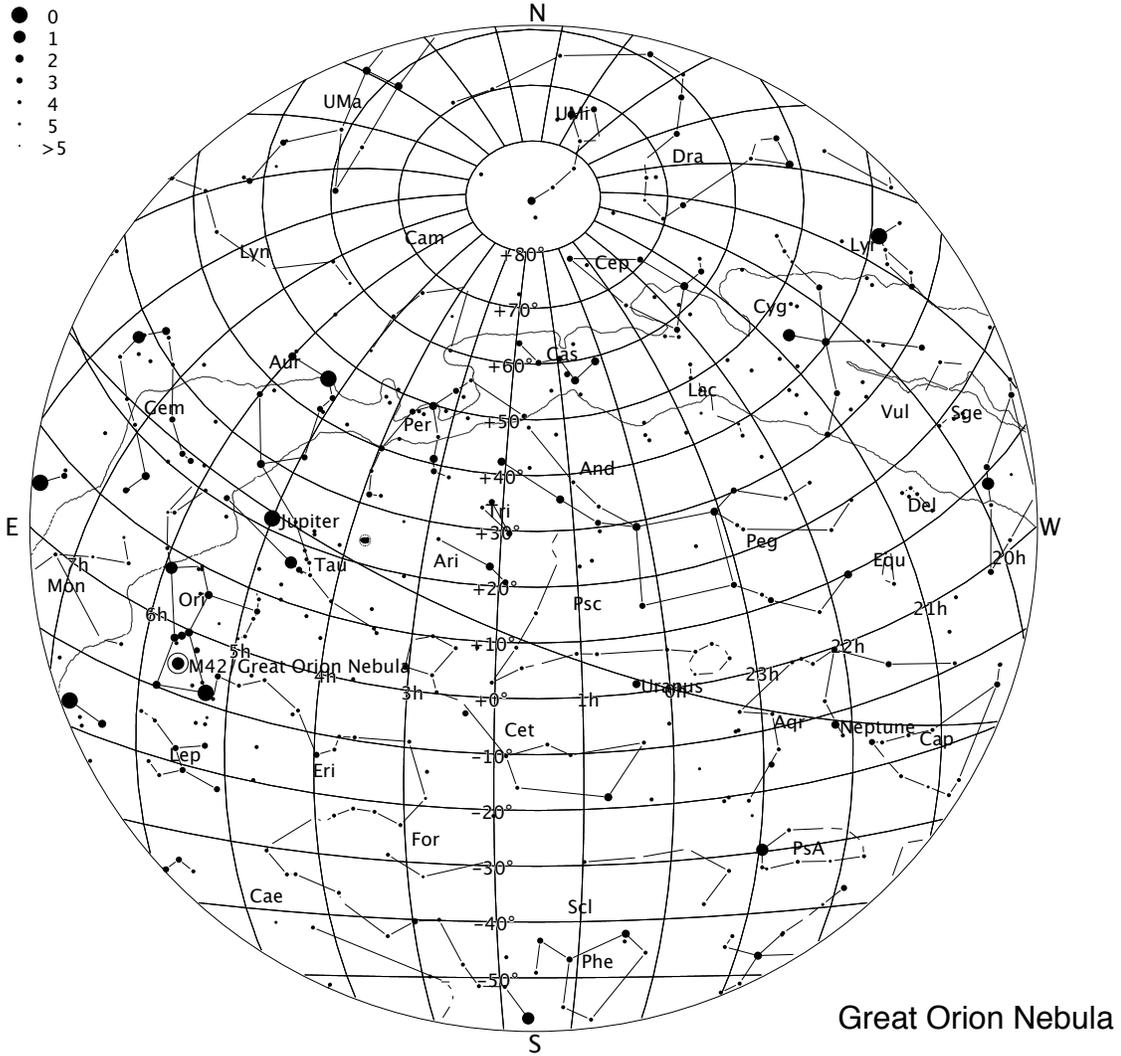
Crab Nebula



Size 6x4'

10/9/12 1:30 AM

M42 Great Orion Nebula in Orion



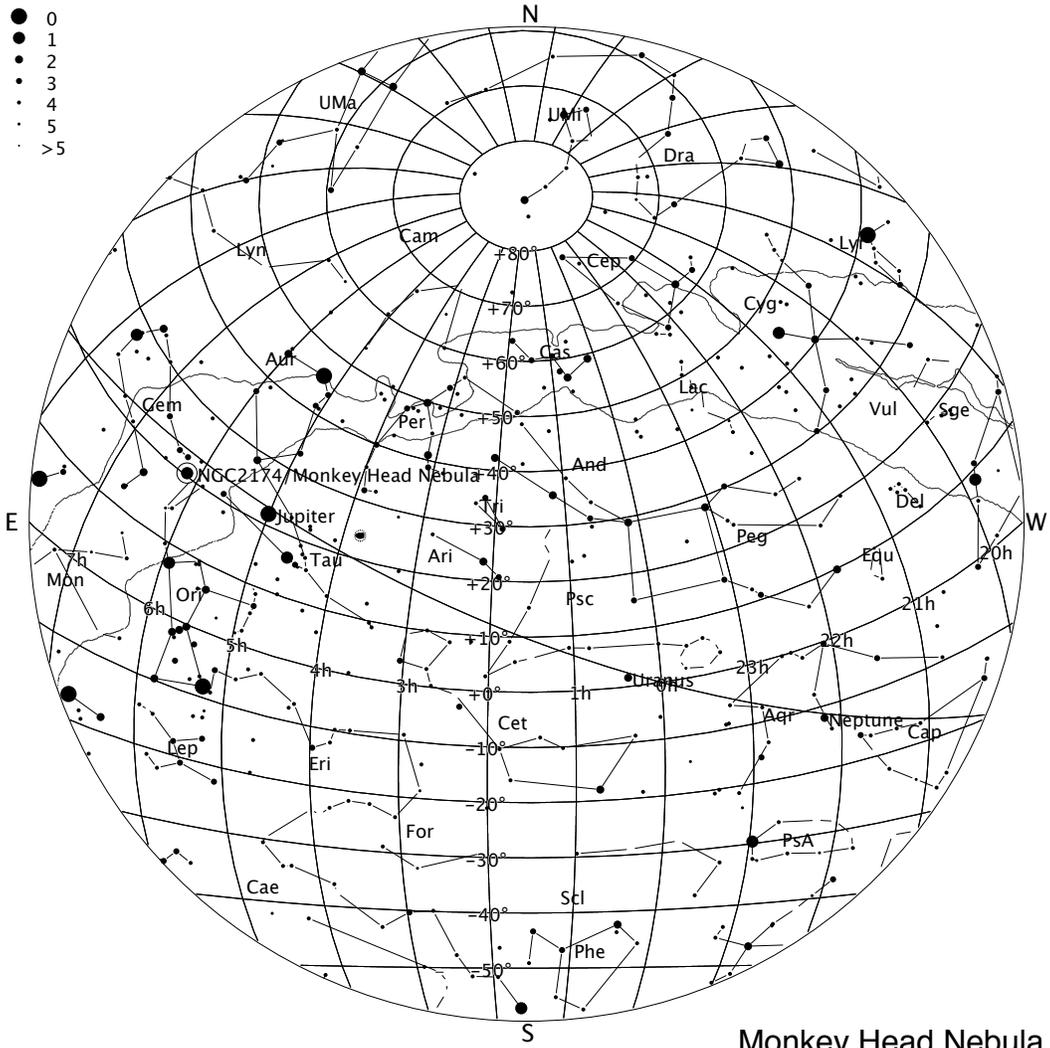
Great Orion Nebula



Size 65x60'

10/10/12 2:00 AM

NGC 2174 Monkey Head Nebula in Orion



Monkey Head Nebula

Size 40'



10/10/12 2:00 AM