

Date: 5/8/99
 Time Started: 8:59 PM CDT
 Time Finished: 9:32 PM CDT
 Transparency: 3.5
 Seeing: 4.0

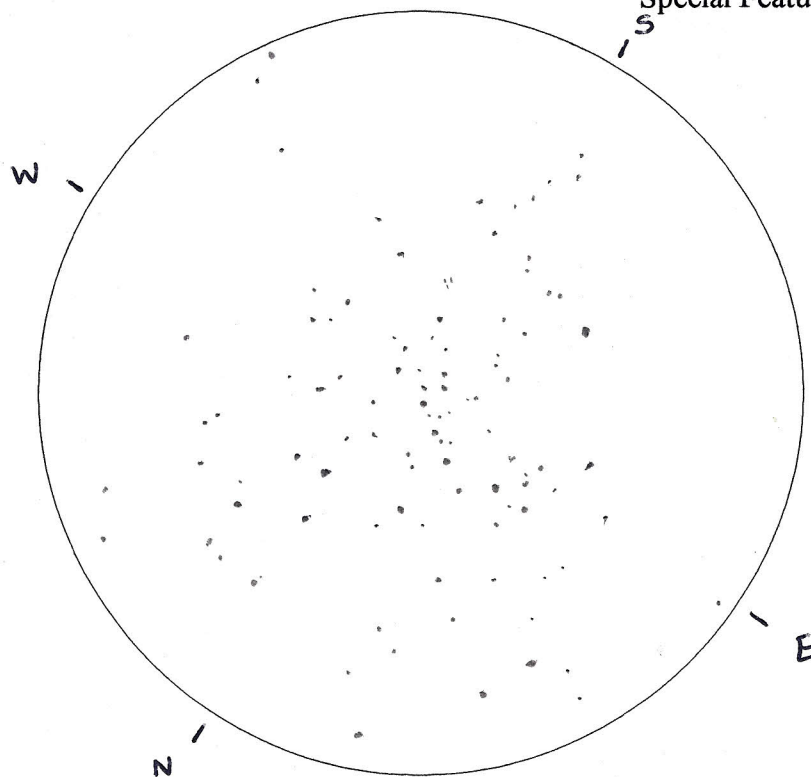
Common Name: _____
 M#: 48
 NGC #: 2548

Telescope: 12.5" Dob
 Eyepiece: 40mm plossl
 Filter: —
 Magnification: 38x

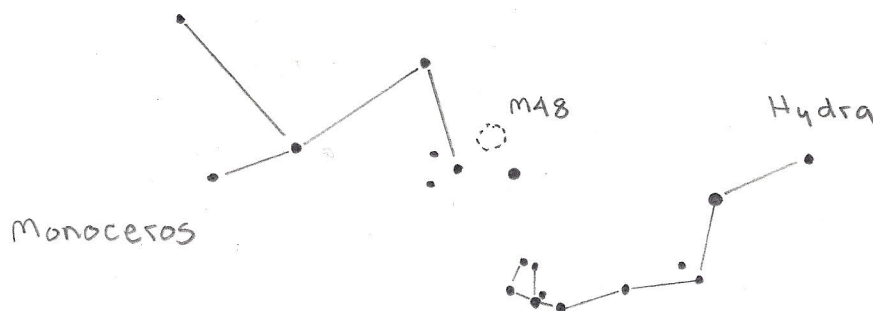
Type: OC
 Magnitude: 5.8
 Size: 54'

Coordinates: 8h13.8m -5°48'

Special Features: A "lost" Messier object
About 50 stars down
to 13th magnitude.
Distance: ~ 1700 lyrs.



Locating
Sketch:



Description and Field Notes: Large cluster of medium brightness to very dim stars. Central group has a narrow "y" shape. A little difficult to "star hop" to due to lack of nearby bright stars.