

Date: 10/15/99
Time Started: 9:10 PM CDT
Time Finished: 9:44 PM CDT
Transparency: 3.0
Seeing: 3.5

Common Name: _____
M#: 75
NGC #: 6864

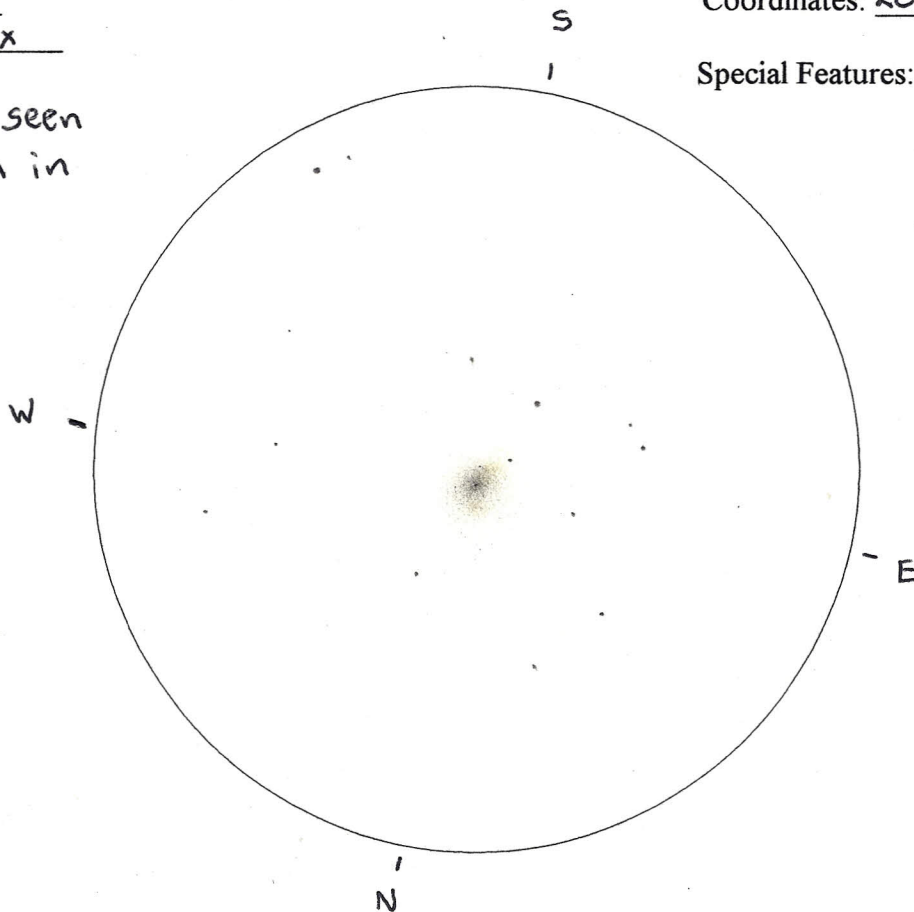
Telescope: 12.5" Dob
Eyepiece: 12.5mm plossl
Filter: _____
Magnification: 122x

Type: GC
Magnitude: 8.6
Size: 6'

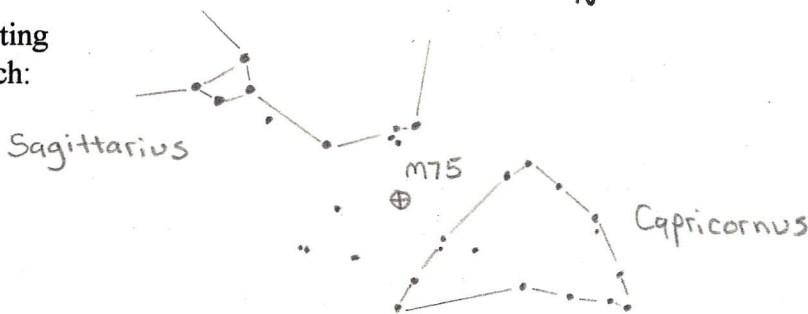
Coordinates: 20h 06.1m -21° 55'

Special Features: Probably the most
remote globular in the
Messier catalog at
95,000 lt. yrs.
Diameter: ~ 125 lt. yrs.

Probably first seen
by P. Mechain in
August 1780.



Locating
Sketch:



Description and Field Notes: Small cluster with no stars resolvable, even at 240x. High degree of central condensation, not quite starlike. A modest and subtle object for observation.