

## OBSERVATION RECORD

Pag 1

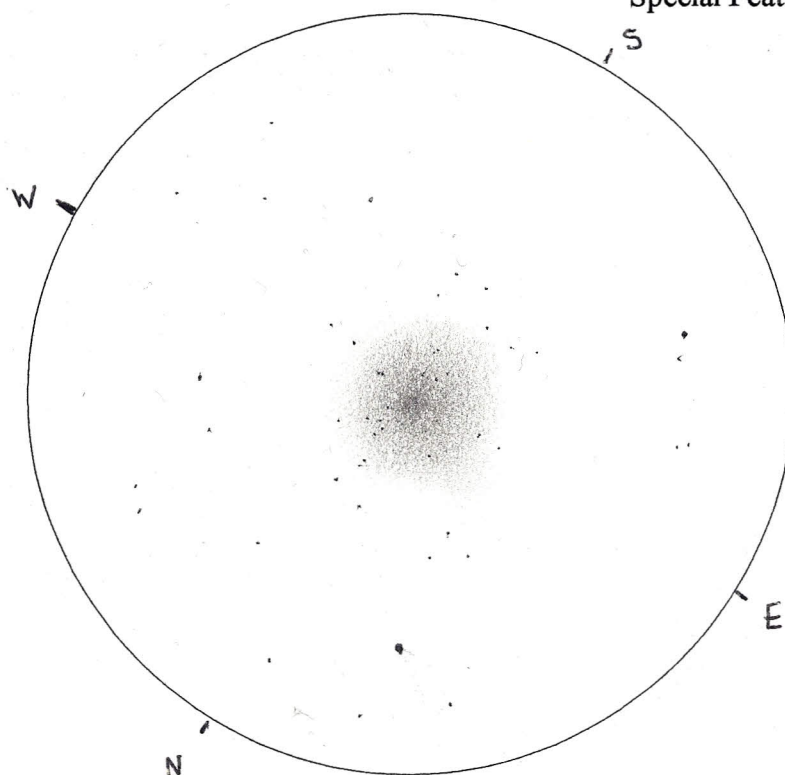
Date: 11/22/98Time Started: 8:25 PM CSTTime Finished: 9:01 PM CSTTransparency: 4Seeing: 3Telescope: 12.5" DobEyepiece: 12 mm KellnerFilter: —Magnification: 120x

OBJECT

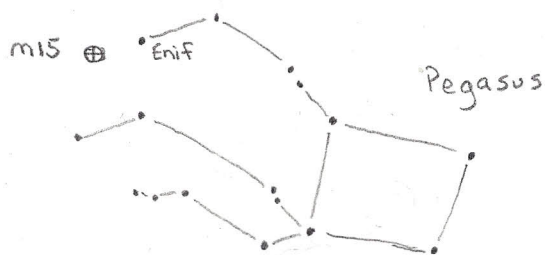
Common Name: \_\_\_\_\_

M#: 15NGC #: 7078Type: GCMagnitude: 6.4Size: 12'Coordinates: 21h 30.0' 12° 10'

Special Features: Slight elliptical shape  
12<sup>th</sup> brightest globular  
Distance: 39,000 lt. yrs.  
Stars mags 13....



Locating  
Sketch:



Description and Field Notes: Impressive globular cluster. Easy to find.  
Many stars resolvable. Fairly bright central condensation.  
A subtle glowing jewel.