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# OBSERVATION RECORD

Oph 6

OBJECT

Date: 7/14/01

Time Started: 9:49 PM CDT

Time Finished: 10:10 PM CDT

Transparency: 4.5

Seeing: 3.5

Telescope: 12.5" Dob

Eyepiece: 26mm plössl

Filter: —

Magnification: 60x

Discovered by Messier  
in 1764.

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

M#: 19

NGC #: 6273

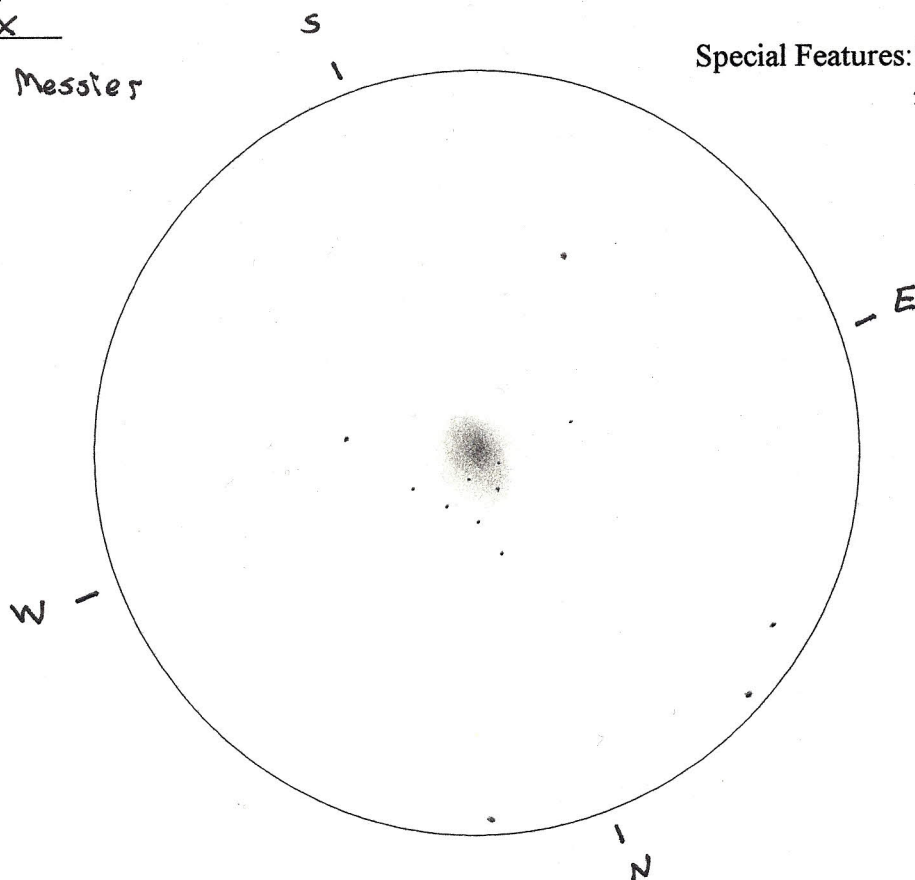
Type: GC

Magnitude: 7.2

Size: 14'

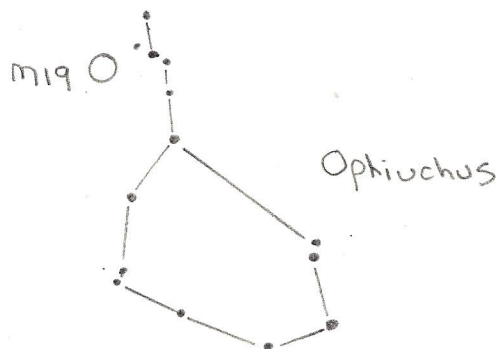
Coordinates: 17h 02.6m -26° 16'

Special Features: Dist: 34,500 l.y.  
stars: 16<sup>th</sup> mag. &  
Fainter



M19 is one  
of the most  
elongated  
globular clusters  
known.

Locating  
Sketch:



Description and Field Notes: Fairly large and bright globular with distinct oblong shape (major axis in the N/S direction). Bright core surrounded by paler nebulosity. Not resolvable except for three brighter stars to the North.