

OBSERVATION RECORD

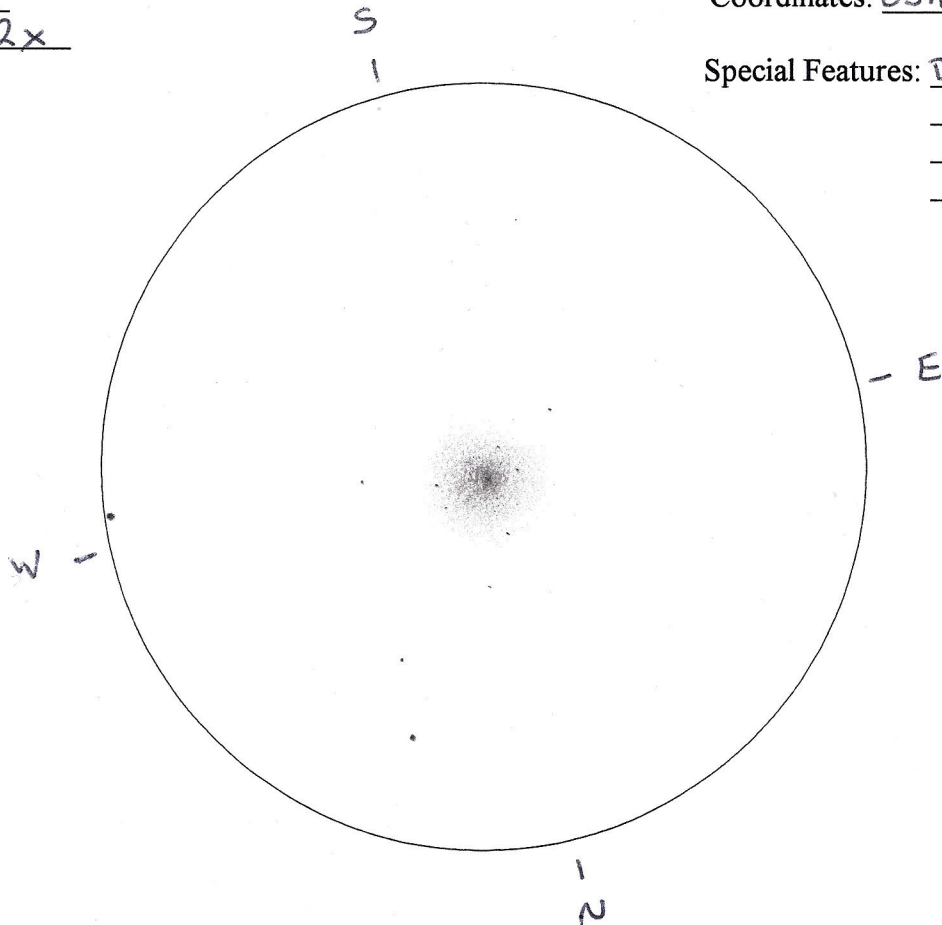
OBJECT

Date: 2/15/04
Time Started: 1908 CST
Time Finished: 1941 CST
Transparency: 4.5
Seeing: 3.0

Common Name: _____
C#: 73
NGC #: 1851

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

Type: GC
Magnitude: 7.3
Size: 11.0'
Coordinates: 05h 14m 6.3s - 40° 02' 50"
Special Features: Dist: 40,000 lt. yr.



Locating Sketch:



Description and Field Notes: Fairly large. Fairly bright. Becoming gradually brighter toward the center with an almost star like core. Mostly unresolved. Only about a half-dozen stars resolved around the central parts. At 242x the cluster begins to resolve with averted vision.

RDV