

OBSERVATION RECORD

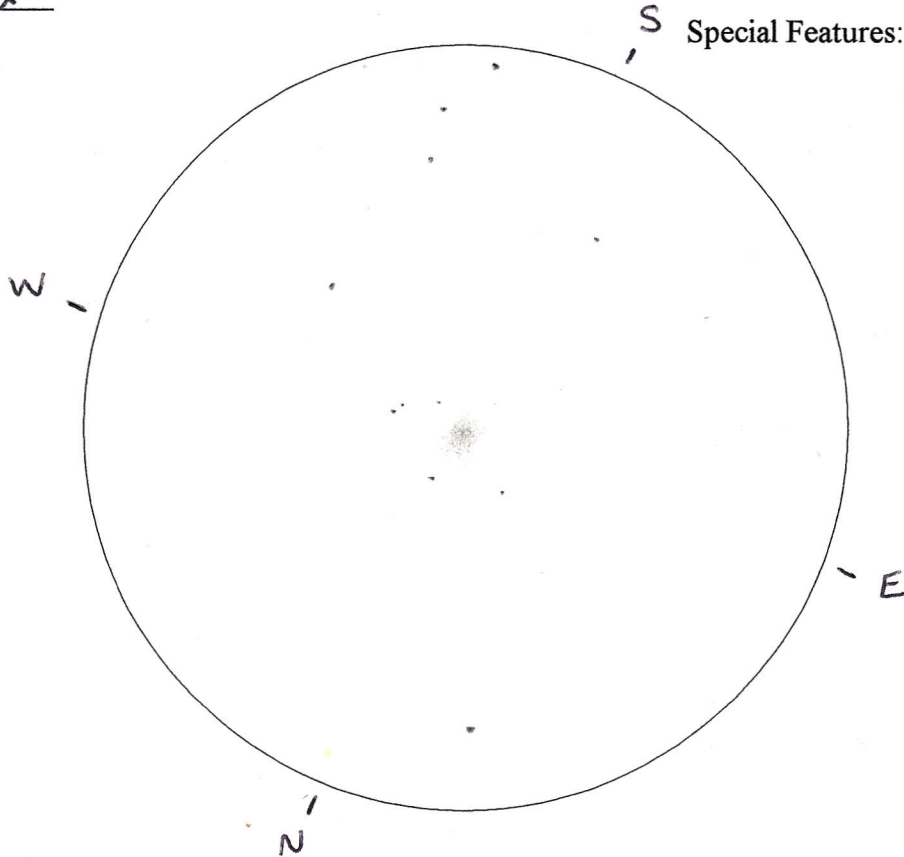
Date: 9/28/02
 Time Started: 11:45 PM CDT
 Time Finished: 11:59 PM CDT
 Transparency: 5.0
 Seeing: 4.0

Telescope: 12.5" Dob
 Eyepiece: 12.5mm p18351
 Filter: —
 Magnification: 122x

OBJECT
 Common Name: _____
 C#: 42
 NGC #: 7006

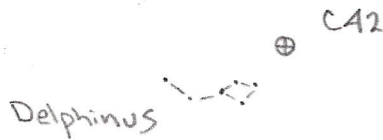
Type: GC
 Magnitude: 10.6
 Size: 2.8'
 Coordinates: 21h 01m 29.5s +16° 11' 15"

Special Features: One of the Milky Way's
most remote GC's.
Dist: 130,000 H.yrs.



one of the
 most difficult
 globulars to
 resolve.
 -Burnham

Locating
 Sketch:



Description and Field Notes: A small, dim globular. Unresolved. Circular in shape, becoming gradually brighter toward the center. Core not starlike.