

OBSERVATION RECORD

OBJECT

Date: 11/30/02
Time Started: 8:18 PM CST
Time Finished: 8:46 PM CST
Transparency: 4.5
Seeing: 2.0

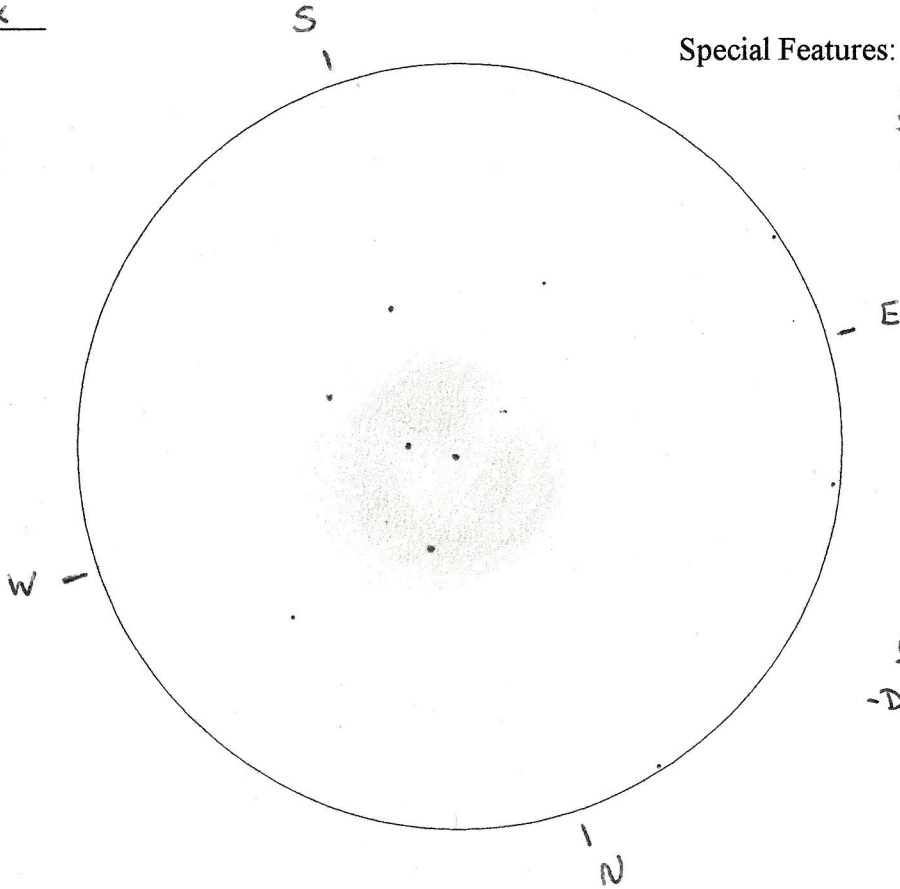
Common Name: _____
C#: 56
NGC #: 246

Telescope: 12.5" Dob
Eyepiece: 12.5mm p1851
Filter: _____
Magnification: 122x

Type: PN
Magnitude: 8.5
Size: 4.0' x 3.5'

Coordinates: 00h47m00.9s -11°52'37"

Special Features: One of the hottest central stars known for a planetary nebula.

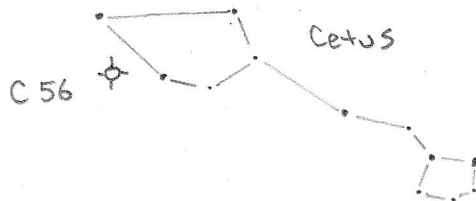


One of the largest of the Planetary Nebulae.

Observing the Caldwell Objects

-Dawn Ratledge

Locating Sketch:



Description and Field Notes: Large w/ low surface brightness. Roughly circular shape. Brighter toward the outside edges (doughnut-like). Four stars involved in the nebula, three bright, one dim. A bit of a void exists around the dimmer star.