

OBSERVATION RECORD

Tau 2

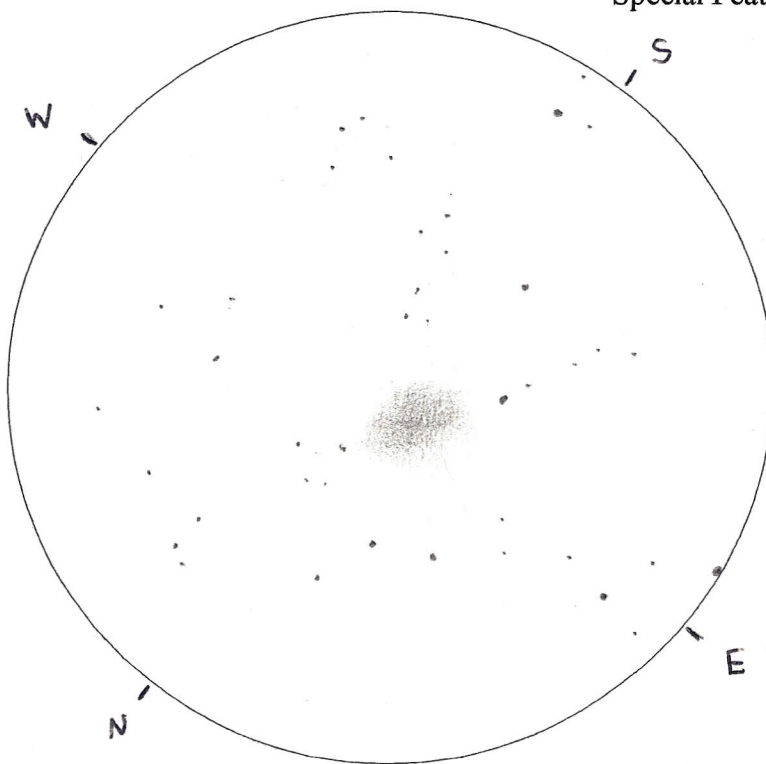
Date: 3/16/99
Time Started: 9:00 PM CST
Time Finished: 9:30 PM CST
Transparency: 3.5
Seeing: 4

OBJECT
Common Name: The Crab Nebula
M#: 1
NGC #: 1952

Telescope: 12.5" Dob
Eyepiece: 26mm Plössl
Filter: —
Magnification: 60x

Type: DiN
Magnitude: 9
Size: 5' x 3'
Coordinates: 5h 34.5m 22° 01'

Special Features: Most conspicuous
supernova remnant
(1054 AD)
Distance: 6300 lt.yrs.



Locating Sketch:

Taurus



Description and Field Notes: A ghostly, egg shaped nebula. Almost no detail visible. Very slight "S" shape. light gray, "3-D" cloud, No color.