

# OBSERVATION RECORD

## OBJECT

Date: 9/2/02  
 Time Started: 8:55 PM CDT  
 Time Finished: 8:58 PM CDT  
 Transparency: 4.5  
 Seeing: 4.5

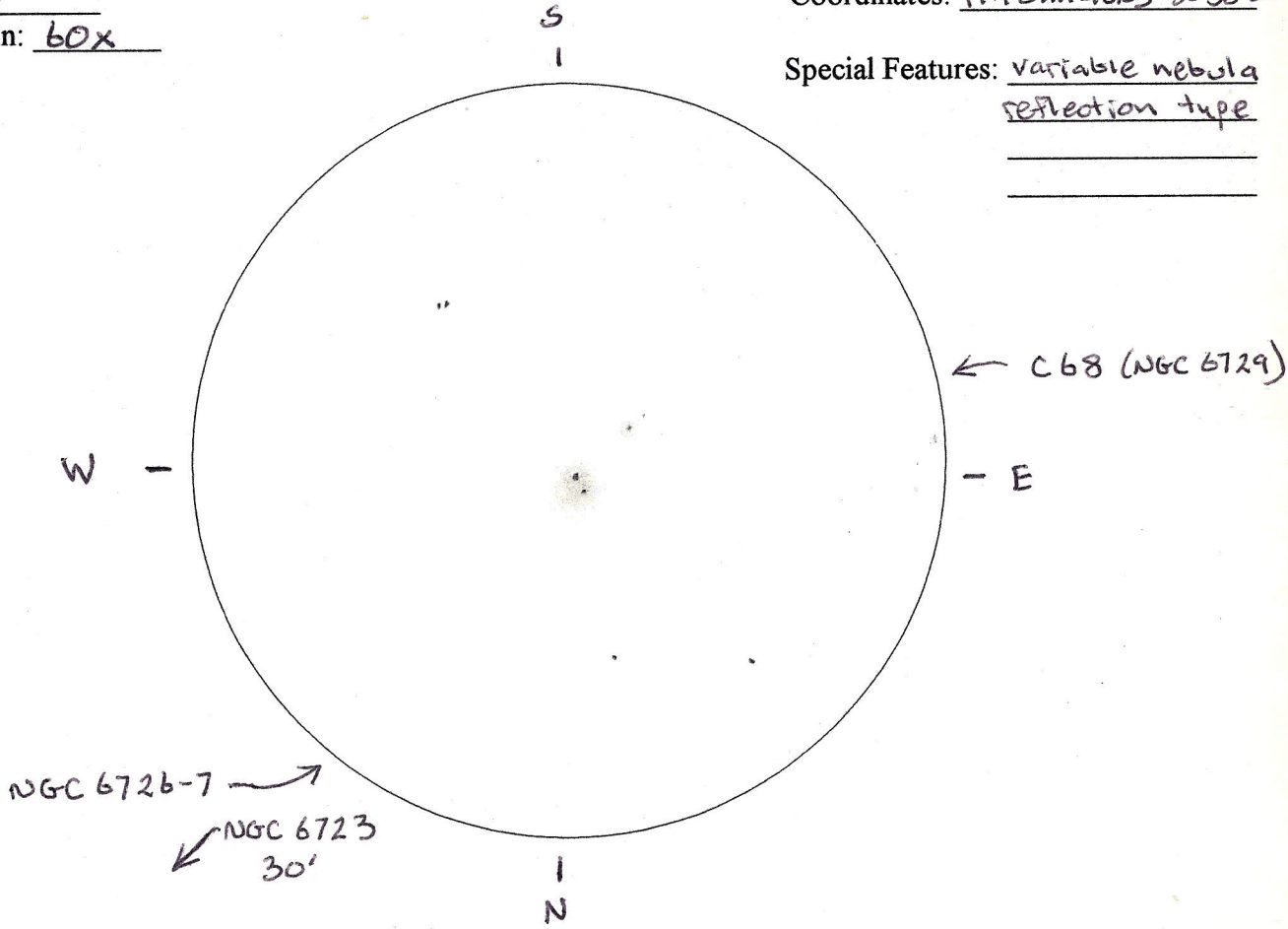
Common Name: R Coronae Australis Nebula  
 C#: 68  
 NGC #: 6729

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

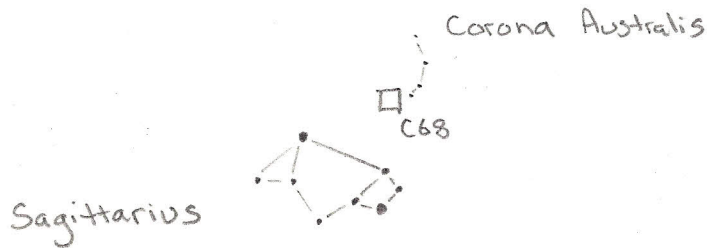
Type: DN  
 Magnitude: 9.7  
 Size: 1.0'

Coordinates: 19h 01m 48.0s -36°58' 00"

Special Features: variable nebula  
reflection type



Locating Sketch:



Description and Field Notes: Glimpsed for a few minutes in the tree tops. Just a little smudge of nebulosity to the SE of the larger and brighter NGC 6726-7. 12<sup>th</sup> mag. variable star R CrA embedded in the nebula. Globular cluster NGC 6723 is 30' to the NW.