

### OBSERVATION RECORD

#### OBJECT

Date: 6/2/02  
 Time Started: 9:23 PM CDT  
 Time Finished: 9:57 PM CDT  
 Transparency: 3.5  
 Seeing: 3.5

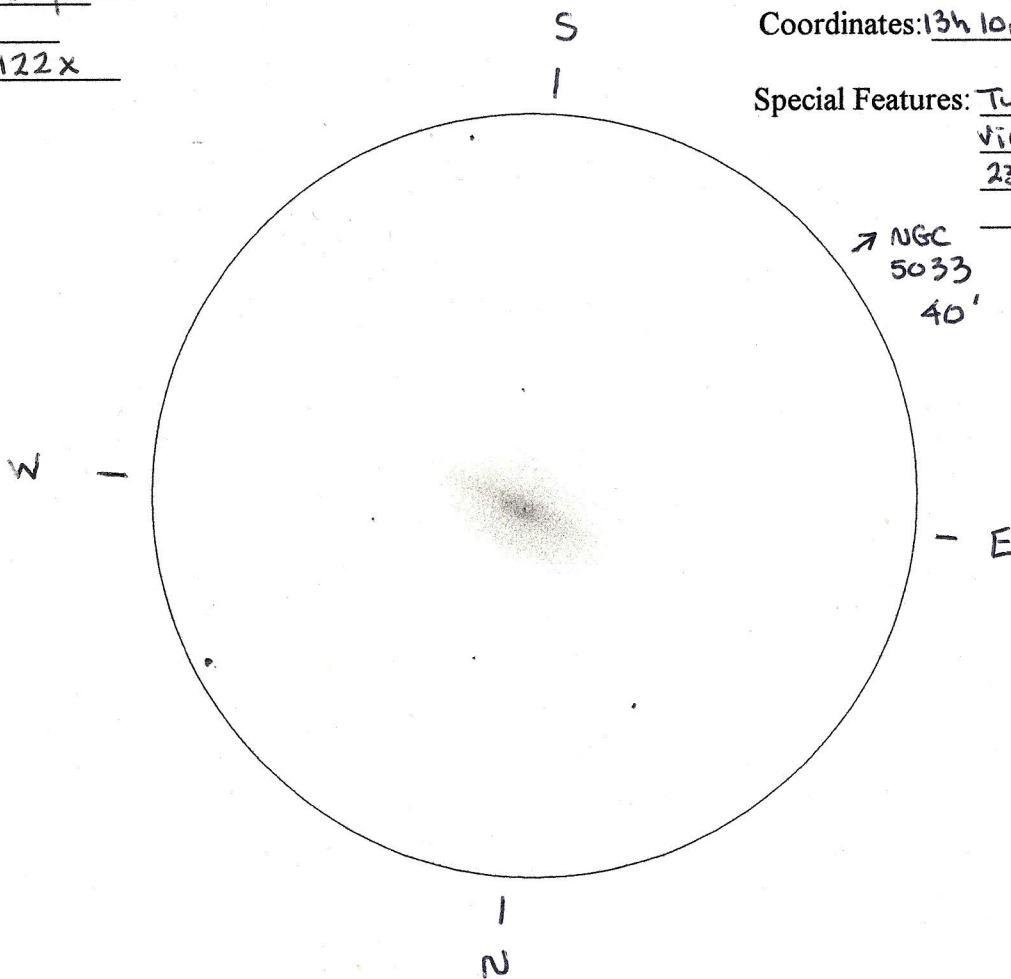
Common Name: \_\_\_\_\_  
 C#: 29  
 NGC #: 5005

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

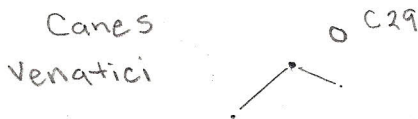
Type: Gal  
 Magnitude: 9.8  
 Size: 6.3' x 3.0'

Coordinates: 13h 10m 56.2s +37° 03' 29"

Special Features: Type: SAB  
viewed about  
23° from edge-on.



Locating Sketch:



Description and Field Notes: Fairly bright. Elongated SW/NE. Outer reaches more circular but inner portion very elongated. Becoming gradually brighter toward the center with dim starlike nucleus. Core appears a bit "grainy" or "lumpy". A typical spiral tilted from edge-on. NGC 5033 ~40' to the SE.