

Date: 1/5/00  
Time Started: 9:15 PM CST  
Time Finished: 9:43 PM CST  
Transparency: 5.0  
Seeing: 5.0

OBJECT  
Common Name: \_\_\_\_\_  
M#: 108  
NGC #: 3556

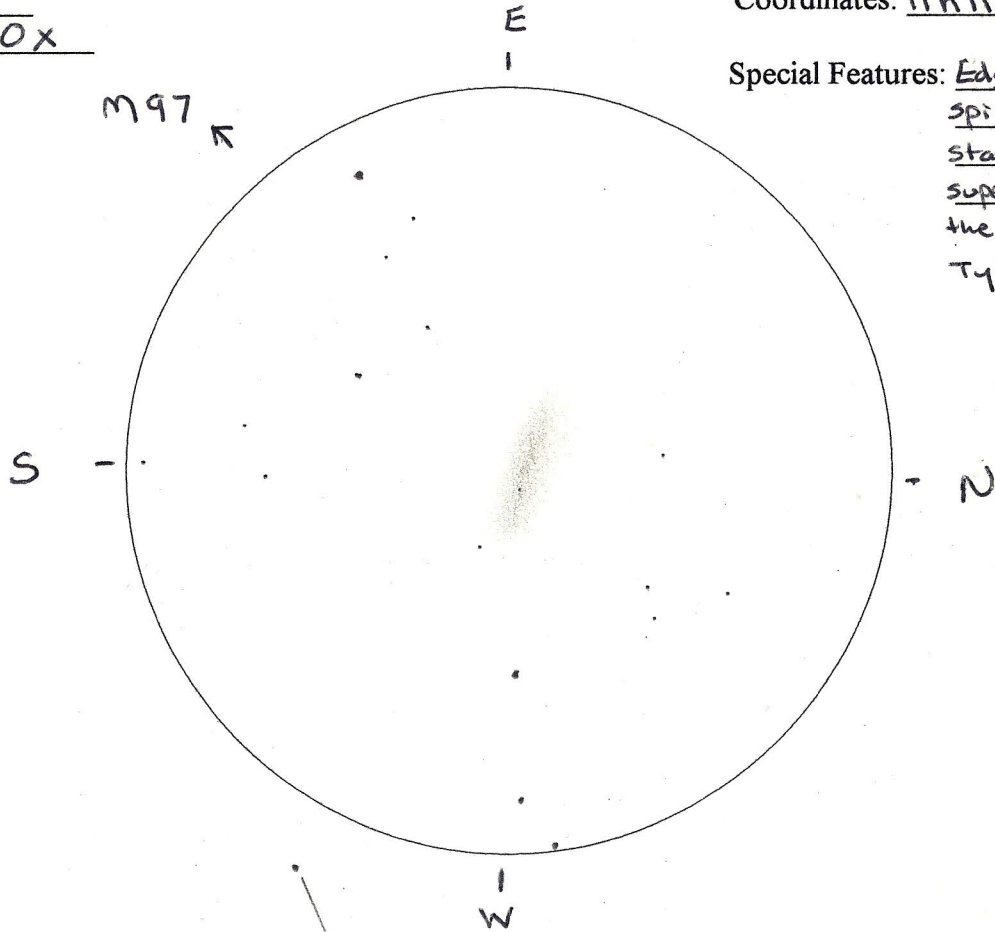
Telescope: 12.5" Dob  
Eyepiece: 26mm  
Filter: —  
Magnification: 60x

Type: Gal  
Magnitude: 10.1  
Size: 8' x 3'

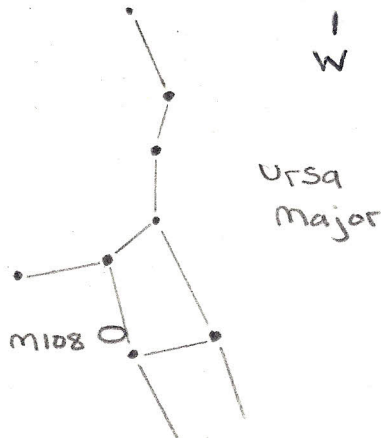
Coordinates: 11h 11.5m 55° 40'

Special Features: Edge-on barred spiral, A 12<sup>th</sup> mag. star is centrally superimposed over the galaxy's core, Type SB

Discovered  
by  
Messier



Locating  
Sketch:



Description and Field Notes: Rather dim, elongated galaxy. A dim field star is near its center. Little other detail visible. No central condensation. Makes a nice pair with the round planetary nebula M97 (the Owl Nebula).