

OBJECT

Date: 3/1/00

Time Started: 9:00 PM CST

Time Finished: 9:27 PM CST

Transparency: 4.0

Seeing: 4.0

Common Name: _____

M#: 109

NGC #: 3992

Type: Gal

Magnitude: 9.8

Size: 8' x 5'

Coordinates: 11h 57.6m 53° 23'

Telescope: 12.5" Dob

Eyepiece: 26mm plössl

Filter: —

Magnification: 60x

Special Features: One of the faintest

Messier objects.

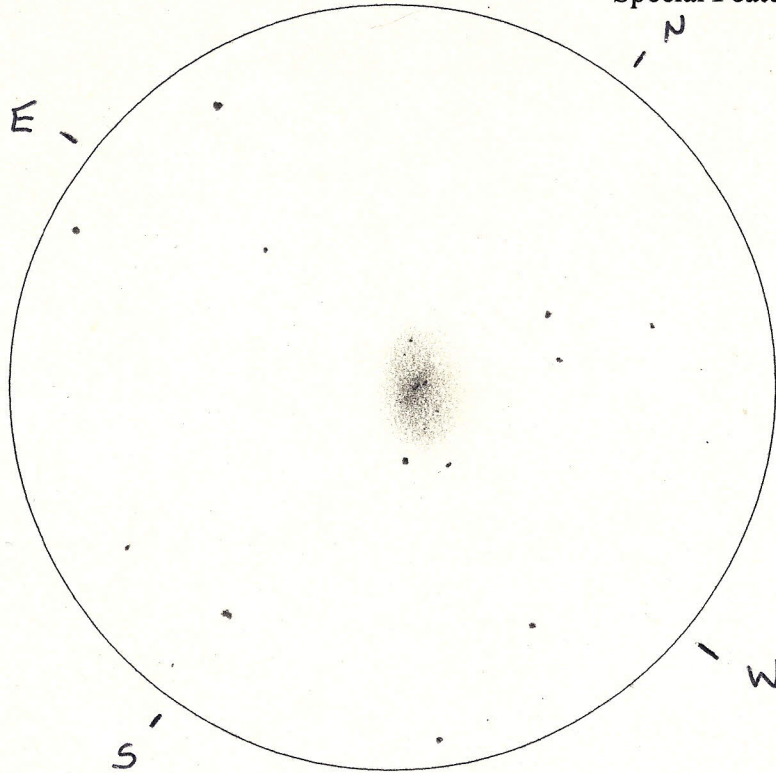
A barred spiral

galaxy, SB(rs)bc

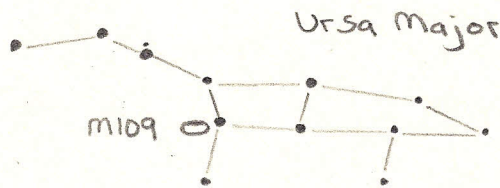
Distance:

~ 55 million H. yrs.

Discovered by
Messier



Locating
Sketch:



Description and Field Notes: Dim and indistinct galaxy. Generally oval in shape with starlike central condensation. Bar just barely visible as brighter central area running North/South.