

OBSERVATION RECORD

OBJECT

Date: 12/20/03
Time Started: 7:15 PM CST
Time Finished: 7:30 PM CST
Transparency: 3.0
Seeing: 4.0

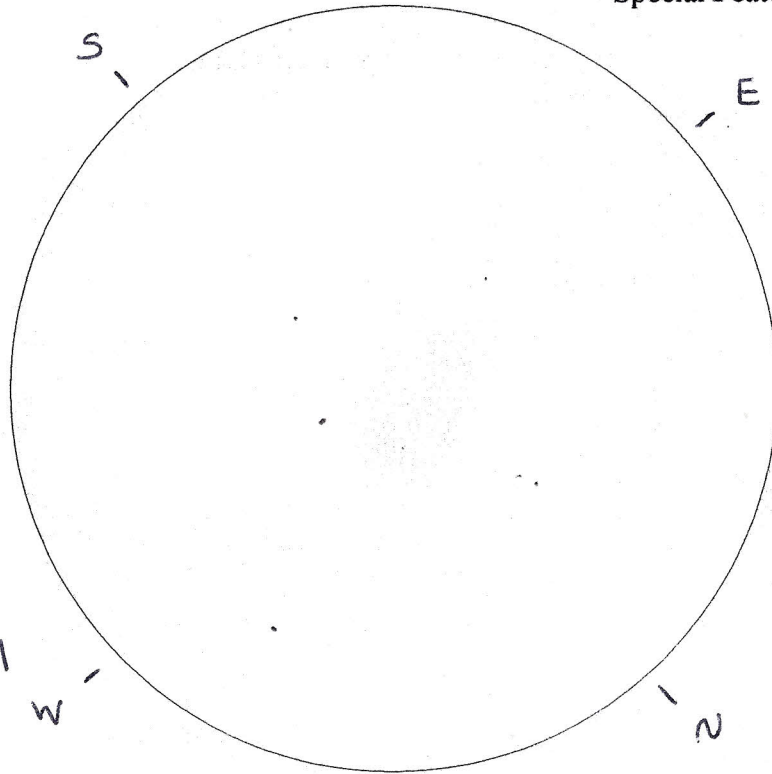
Common Name: _____
C#: 51
NGC #: IC 1613

Telescope: 12.5" Dob
Eyepiece: 12.5mm
Filter: O3ion Skyglow
Magnification: 122x

Type: Gal
Magnitude: 9.2
Size: 11.0' x 9.0'

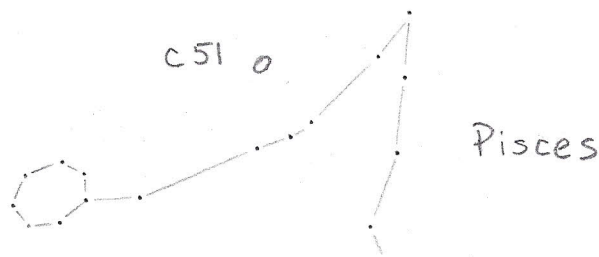
Coordinates: 01h 04m 48.4s +2° 07' 16"

Special Features: Dwarf Irregular Gal
Member of Local Group
Dist: 2.2 million H. yrs



Observed at the
WKAA Observatory
Golden Pond
Planetarium
LBL Kentucky

Locating
Sketch:



Description and Field Notes:

Large, with extremely low surface brightness (15.0 according to Uranometria 2000.0 Field Guide). Just a very vague, hazy area. Oval in shape. A dim star embedded just WNW of the center. Just visible with averted vision. Diffuse, with no central brightening.