

### OBSERVATION RECORD

OBJECT

Date: 11/13/03  
 Time Started: 7:54 PM CST  
 Time Finished: 8:32 PM CST  
 Transparency: 2.0  
 Seeing: 3.0  
 Telescope: 12.5" Dob  
 Eyepiece: 40mm plössl  
 Filter: —  
 Magnification: 38x

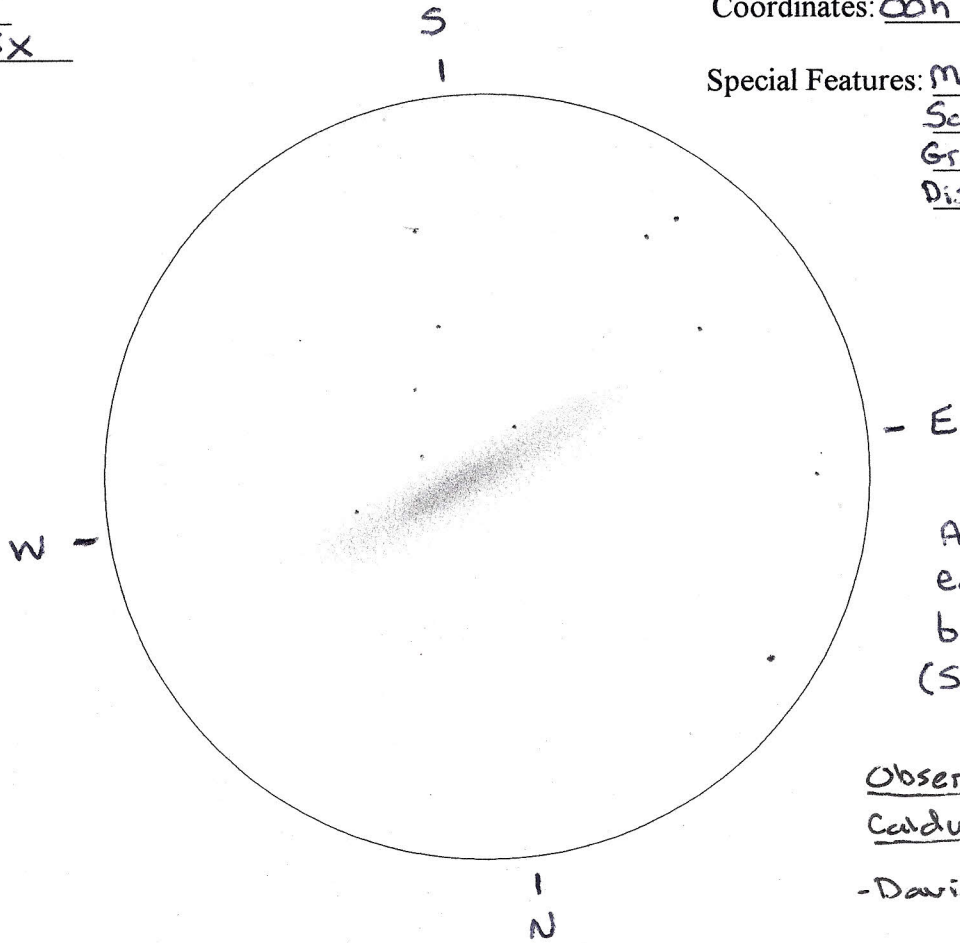
Discovered by James  
 Dunlop from Paramatta,  
 New South Wales (1827).

Common Name: \_\_\_\_\_  
 C#: 72  
 NGC #: 55

Type: Gal  
 Magnitude: 7.9  
 Size: 25.0' x 4.0'

Coordinates: 00h 15m -39° 13'

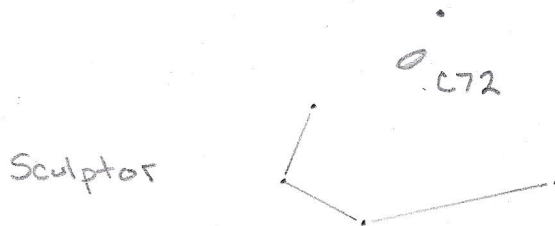
Special Features: Member of the  
Sculptor Galaxy  
Group  
Dist: ~7 million H. yrs.



An almost  
 edge-on  
 barred spiral  
 (SBp) Galaxy.

Observing the  
Caldwell objects  
 -David Rattledge

Locating  
 Sketch:



Description and Field Notes:

Bright. Very large and diffuse, Highly elongated WNW  
 to ESE. Becomes gradually brighter toward the center.  
 Core long and diffuse.