

Deep Sky Observations

Object Description

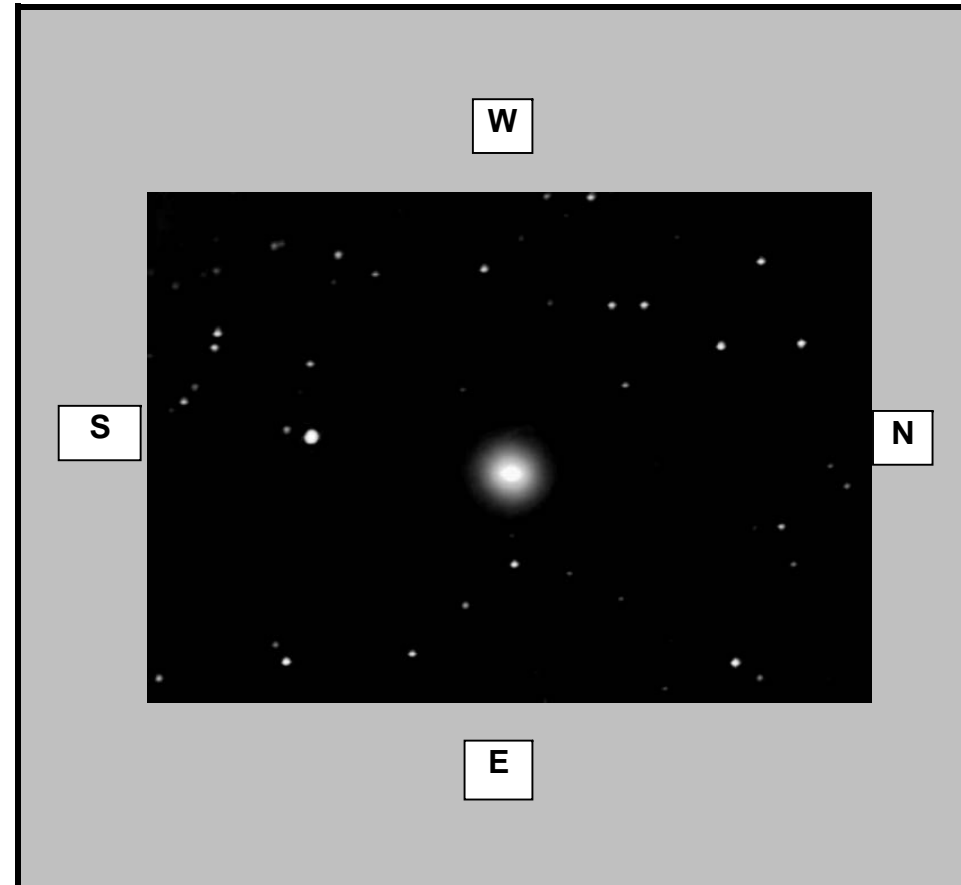
Object Name _____
Messier M32
New General Catalogue 221
Constellation Andromeda
Type Elliptical Galaxy
Magnitude 9.0
Distance (Light Years) 2.58 Million
Right Ascension 00 42.41
Declination +40:51
Size 8.7' x 0.5'
Diameter _____
Composition _____

Observations

Date (DD/MM/YYYY) 13/08/2007
Time (24 hr) 02:30am
Location Baldrine, Isle of Man
Longitude 4°24' W
Latitude 54°12' N
Seeing (1=High - 5= Low) 1 2 3 4 5
Transparency (1=High - 5= Low) 1 2 3 4 5

Equipment

Telescope Tak Epsilon 160
Mount EQ6 Skyscan Pro
Eyepiece None
Barlow None
Camera GSTAR-EX CCD
Magnification (Focal Length) FL=530mm
Field of View (True) 40.48 x 32.47 [3.29 arcsec]
Reducer None
Filter None
Exposures 15 Minutes 128X Senseup



Observation Notes

Electronic Camera 2x Zoom Applied