

Deep Sky Observations

Object Description

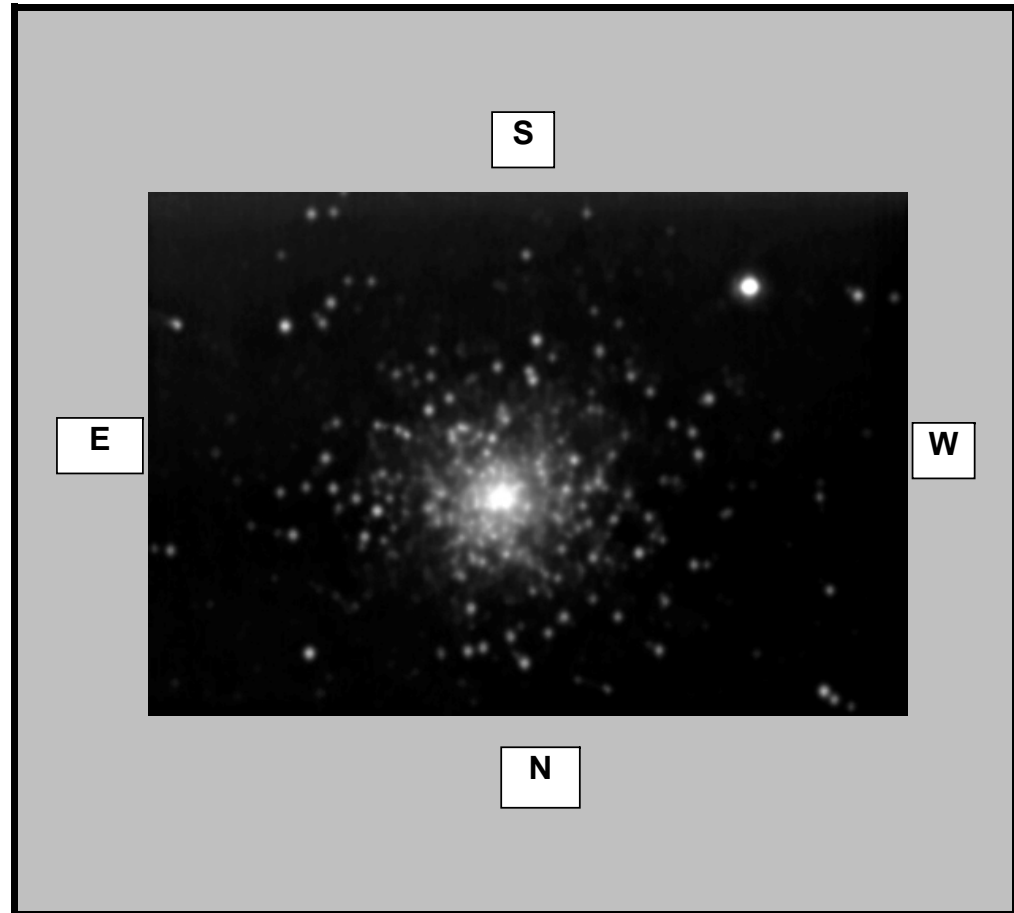
Object Name	
Messier	M15
New General Catalogue	7078
Constellation	Pegasus
Type	Globular Cluster
Magnitude	6.20
Distance (Light Years)	30,600
Right Ascension	21 29.5
Declination	12:10
Size	18.0'
Diameter	
Composition	

Observations

Date (DD/MM/YYYY)	10/12/2007
Time (24 hr)	11:30 pm
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	WO FLT110 4.3inch APO
Mount	EQ6 Skyscan Pro
Eyepiece	None
Barlow	TV 2.5x Powermate
Camera	GSTAR-EX CCD
Magnification (Focal Length)	FL=1787.5mm
Field of View (True)	12.0 x 9.63 [0.98 arcsec]
Reducer	None
Filter	None
Exposures	15 Minutes 128X senseup



Observation Notes

Stacked and aligned using Registax
 Processed using Registax, Photoshop & IMM