

GALAXY GROUPS & CLUSTERS OBSERVATION RECORD

Date: 2 February 2013

Object ID: Galaxy Trio #10

Time Started: 1900 CST Time Finished: 1924 CST

Location: H,T

Coordinates: 02 43.8 +32 30

Weather: clear & cold

Constellation: Tri

Transparency:(1-5) 5 Seeing:(1-5) 3

Magnitude Range: 13.2 - 14.8

Faintest Naked Eye Star: _____

Telescope: 18" Obsession - f/4.5 - f.l. 81"

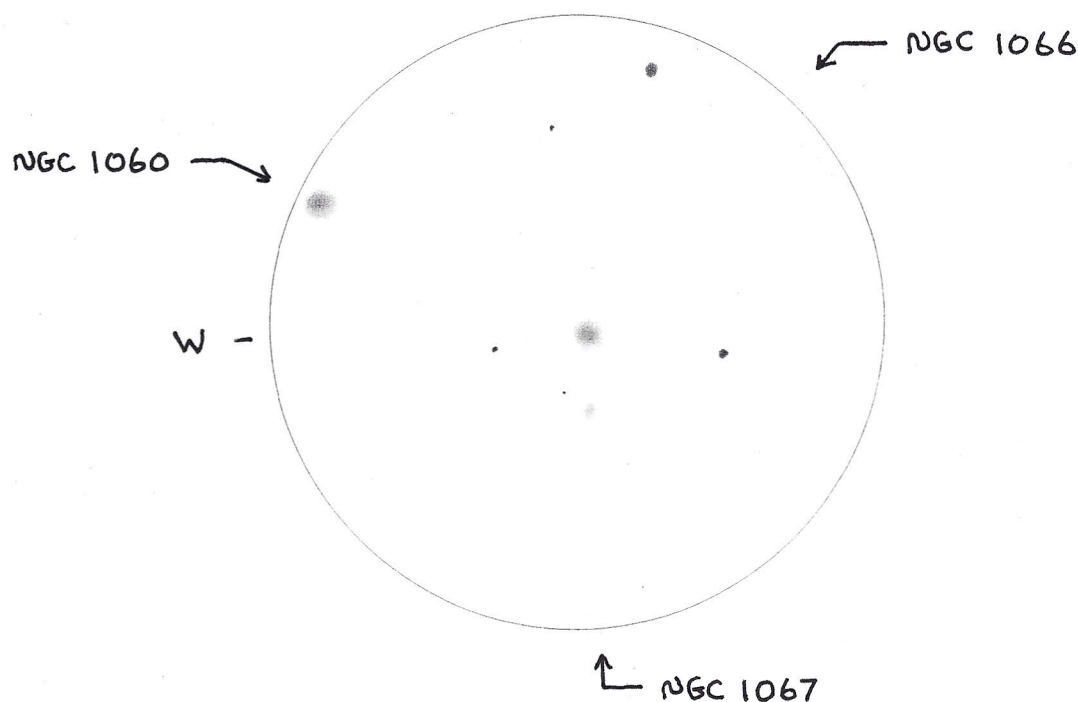
Size Estimate: 3'

Eyepiece: 9mm Televue Nagler Type 6

No. Of AV Galaxies: 1

Magnification: 231x FOV: 21.30'

No. Of DV Galaxies: 1



Description (Pattern? Distribution even or uneven? Galaxies superimposed or signs of interaction? Nuclei, dust lanes, spiral arms? Estimate on AV scale):

Could only make out two of the three galaxies.

N1066 - D.V. A soft circular glow becoming brighter toward the center.

N1067 - AV3-very soft circular glow. Even brightness.

N1062 - Could not spot (UGC 2201?)

N1060 - Very apparent with direct vision, Not a member of the trio.

Reference:

S&T January 2010 p.71 Galaxy Groups in Triangulum