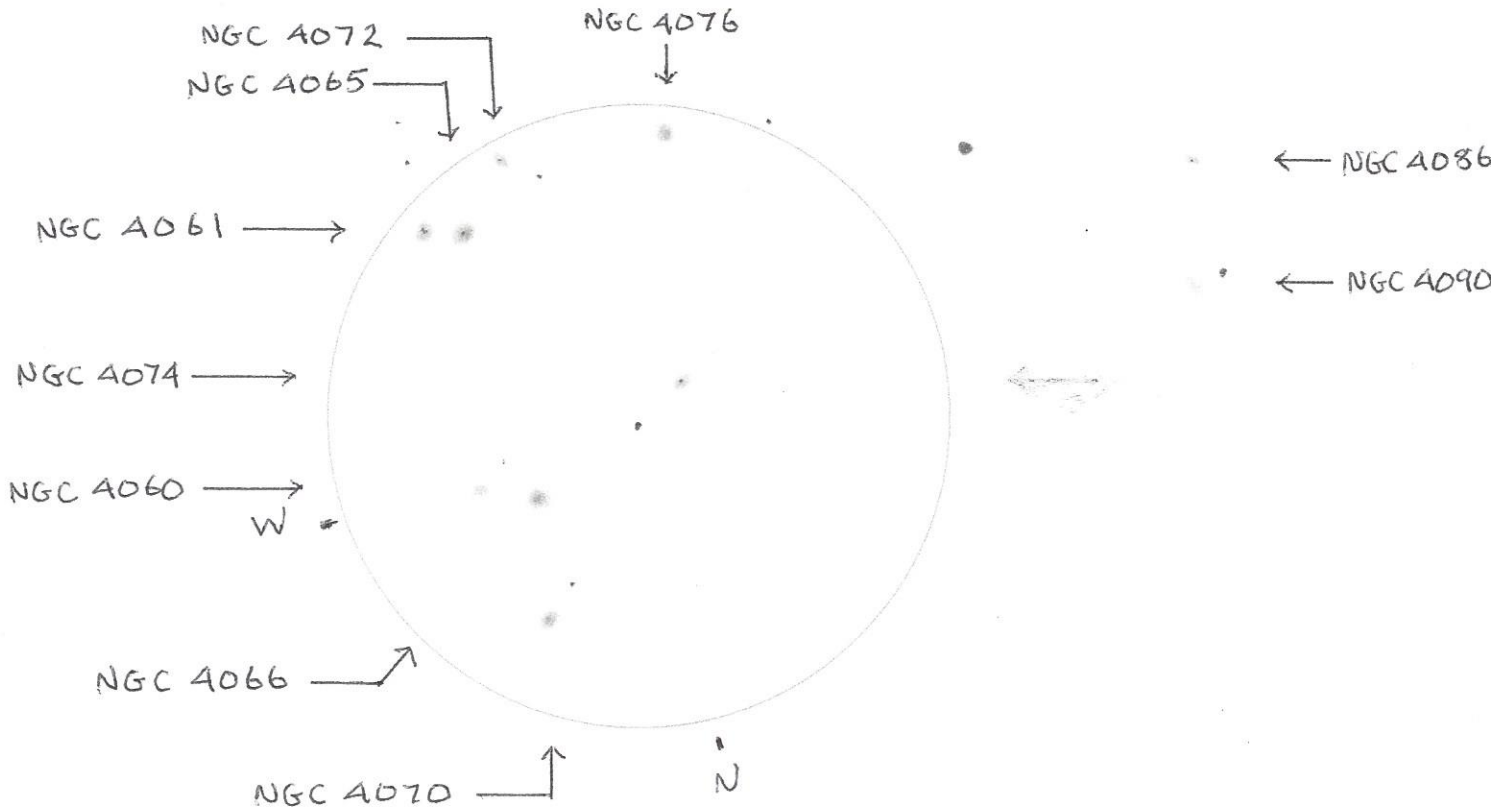


GALAXY GROUPS & CLUSTERS OBSERVATION RECORD

Date: 7 June 2016
 Time Started: 2100 CDT Time Finished: 2145 CDT
 Location: Huntingdon, TN
 Weather: Clear & Cool
 Transparency (1-5): 5 Seeing (1-5): 4
 Faintest Naked Eye Star: _____
 Telescope: 18" Obsession - f/4.5 - f.1.81"
 Eyepiece: 9mm Televue Nagler Type 6
 Magnification: _____ FOV: _____

Object ID: Additional Galaxy Group #23
AKA NGC 4065 Group
 Coordinates: 12 04.2 +20 13
 Constellation: Com
 Magnitude Range: _____
 Size Estimate: _____
 No. of AV Galaxies: _____
 No. of DV Galaxies: _____



Description (Pattern? Distribution even or uneven? Galaxies superimposed or signs of interaction? Nuclei, dust lanes, spiral arms? Estimate on AV scale): Galaxies in 4 subgroups

- NGC 4065 - DV - Roundish w/ stellar nucleus - brightest
- NGC 4061 - DV - " " " "
- NGC 4066 - DV - " " brighter core
- NGC 4070 - DV - " " " "
- NGC 4076 - AV1 - " " " "
- NGC 4072 - AV2 - Elongated NNE/SSW w/ dim stellar nucleus
- NGC 4074 - AV2 - " WNW/ESE " " " "
- NGC 4086 - AV2 - " WSW/ENE " " " "
- NGC 4060 - AV3 - " smudge of even brightness WSW/ENE
- NGC 4090 - AV3 - " SSW/NNE smudge of even brightness

Reference: