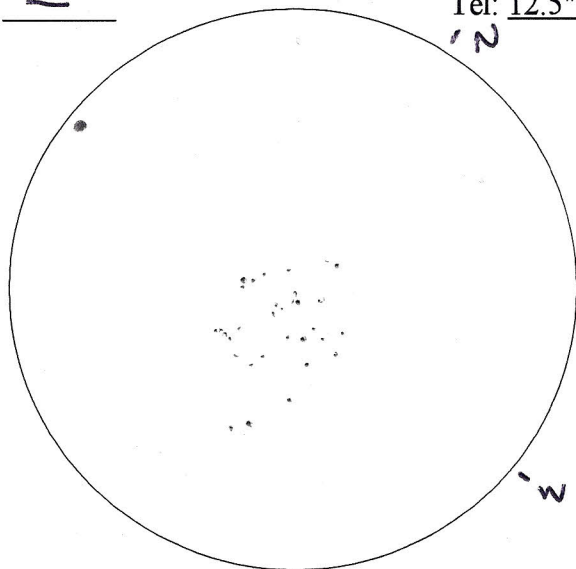
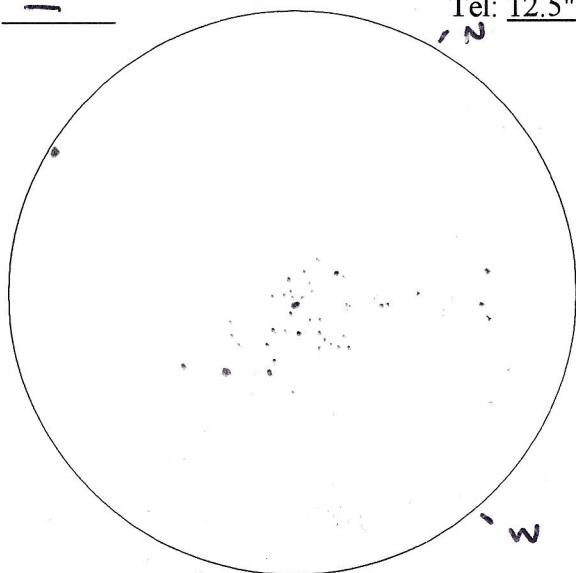


Object: NGC 381 (H64)-8
 Type: OC Mag: 9.2 Size: 6'
 Date: 10/2/05 Time: 2100-2123 CDT
 T/S(1-10): 8.5/7.5 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob



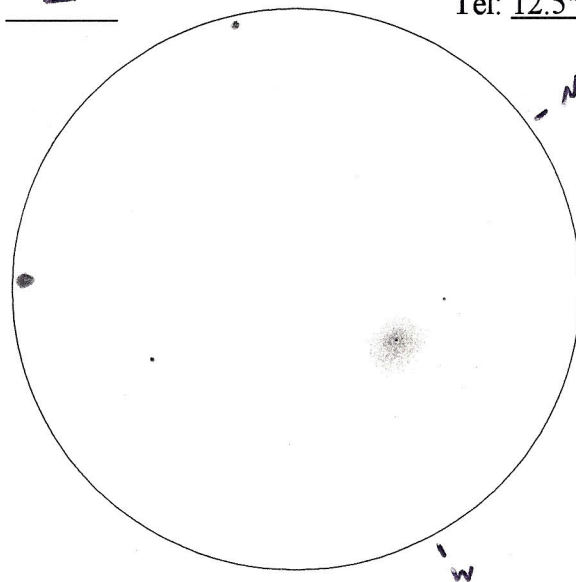
A small cluster. Not very compressed.
 A few brighter stars w/ many
 dimmer ones. A Caroline Herschel
 object.

Object: NGC 436 (H45)-7
 Type: OC Mag: 8.8 Size: 4'
 Date: 10/2/05 Time: 2200-2222 CDT
 T/S(1-10): 8.5/7.5 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob



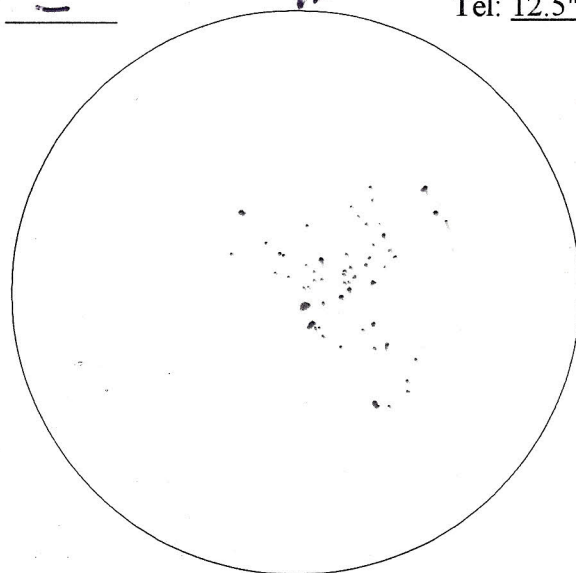
A small cluster of many fainter
 stars w/ only a couple of brighter
 members.

Object: NGC 404 (H224)-2
 Type: Gal Mag: 10.7 Size: 2.1' x 2.0'
 Date: 10/2/05 Time: 2130-2146 CDT
 T/S(1-10): 8.5/7.5 Eyepiece/X: 6.3mmP/242x
 Fil: — Tel: 12.5" Dob



Just NW of Beta Andromedae.
 Circular, becoming brighter
 toward the center w/ stellar
 nucleus. Nice pair w/ yellow Beta And.

Object: NGC 457 (H42)-7
 Type: OC Mag: 6.4 Size: 10'
 Date: 10/3/05 Time: 2305-2330 CDT
 T/S(1-10): 6.0/7.0 Eyepiece/X: 26mmP/59x
 Fil: — Tel: 12.5" Dob



A large, rich cluster with a
 background of unresolved, dim
 stars. The brighter star Phi
 Cassiopeiae on the SE edge, the "ET"
 cluster.