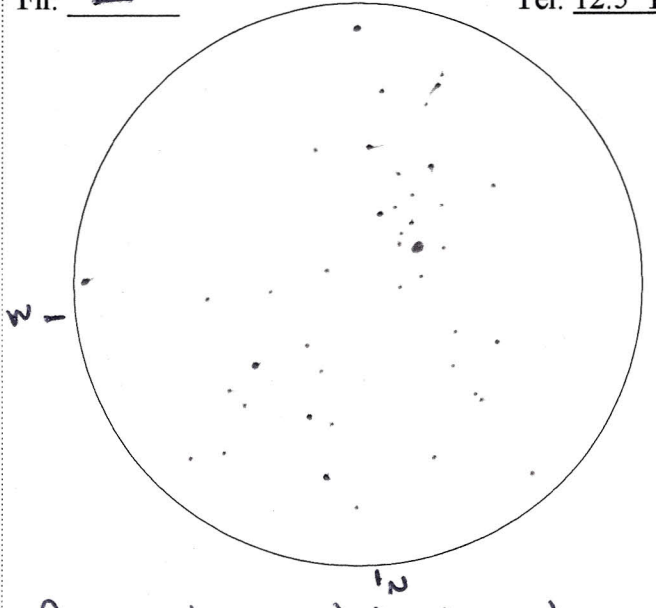
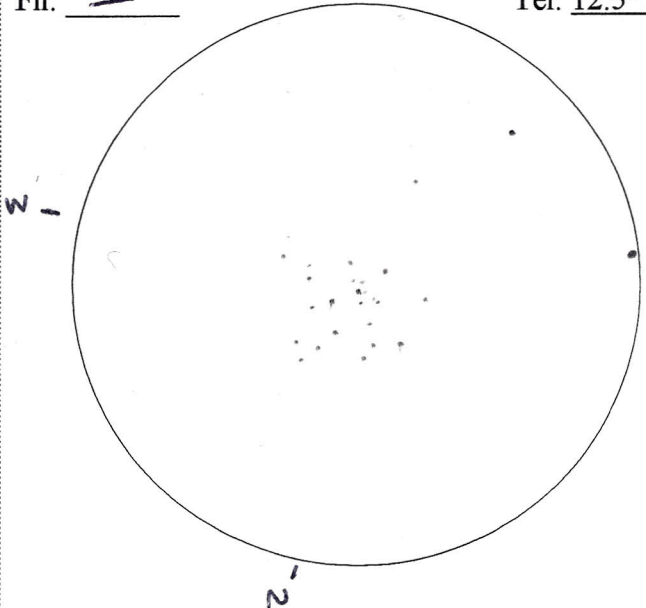


Object: NGC 2215 (H20)-7
 Type: OC Mag: 8.4 Size: 10'
 Date: 4/5/05 Time: 2045-2056
 T/S(1-10): 7.0/6.0 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob

Object: NGC 2232 (H25)-8
 Type: OC Mag: 3.9 Size: 29'
 Date: 4/5/05 Time: 2015-2029 CDT
 T/S(1-10): 7.0/6.0 Eyepiece/X: 40mmP/38x
 Fil: — Tel: 12.5" Dob

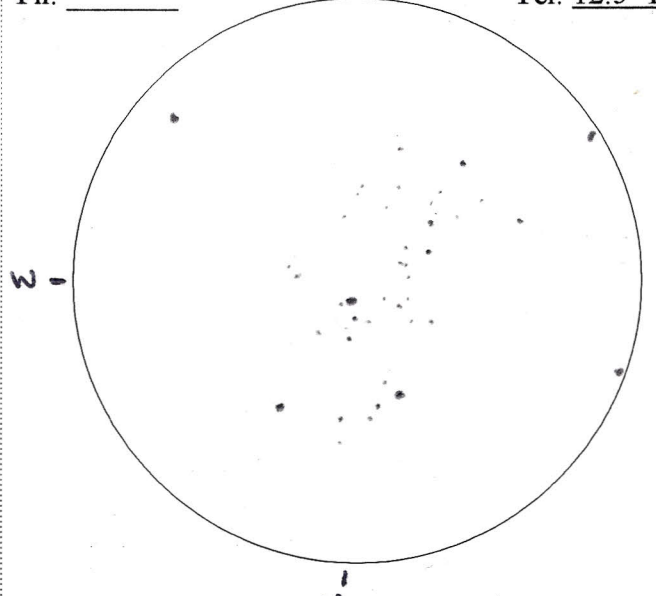
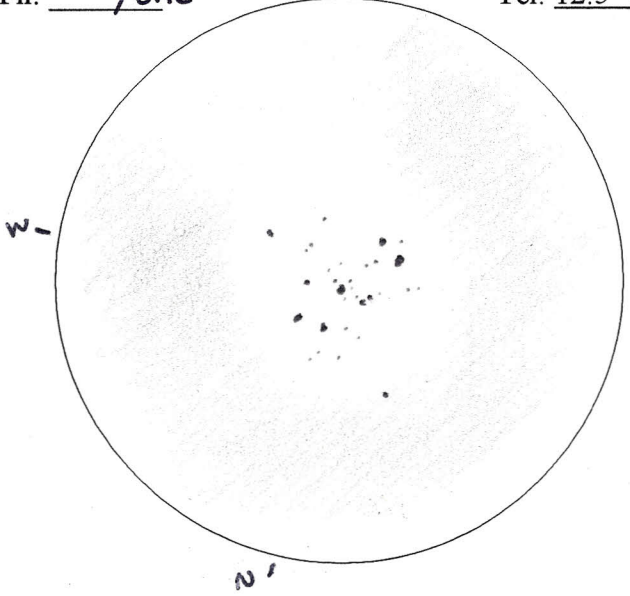


Fairly small, dim cluster in a distinct grouping.

A very large, bright and scattered cluster. Appears separated into a NW half and a "v" shaped SE half. Brighter star 10 Monocerotis is at apex of "v".

Object: NGC 2244 (H2)-7
 Type: OC Mag: 4.8 Size: 23'
 Date: 4/5/05 Time: 2107-2121 CDT
 T/S(1-10): 7.0/6.0 Eyepiece/X: 40mmP/38x
 Fil: —/UHC Tel: 12.5" Dob

Object: NGC 2251 (H3)-8
 Type: OC Mag: 7.3 Size: 10'
 Date: 4/8/05 Time: 2024-2043 CDT
 T/S(1-10): 6.5/8.0 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob



Large and bright but loose grouping. Several bright stars making a sort of "t" shape. UHC filter reveals the faint circular nebula.

A fairly bright but irregular cluster running N/W to S/E