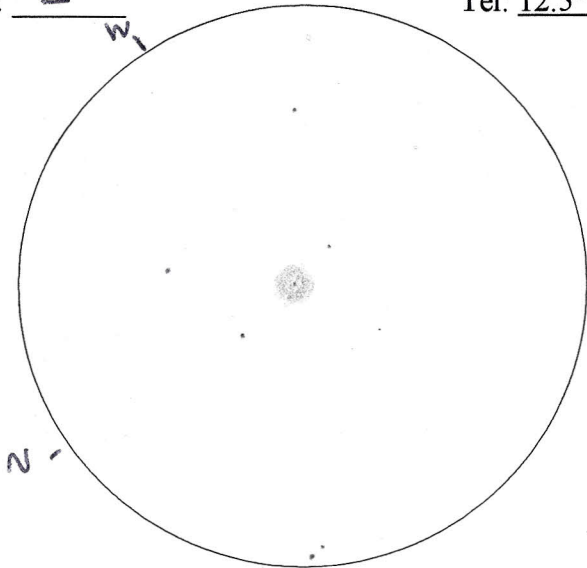
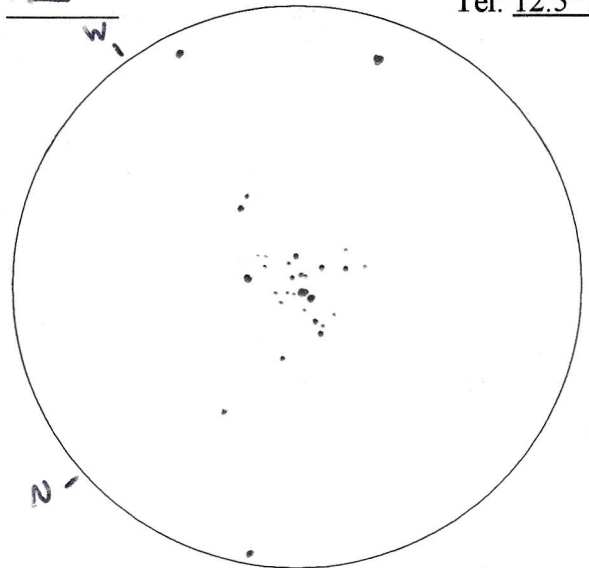


Object: NGC 1501 (H53)-4
 Type: PN Mag: 11.5 Size: 52"
 Date: 3/6/05 Time: 2046-2058 CST
 T/S(1-10): 8.0/5.0 Eyepiece/X: 6.3mmP/242x
 Fil: — Tel: 12.5" Dob



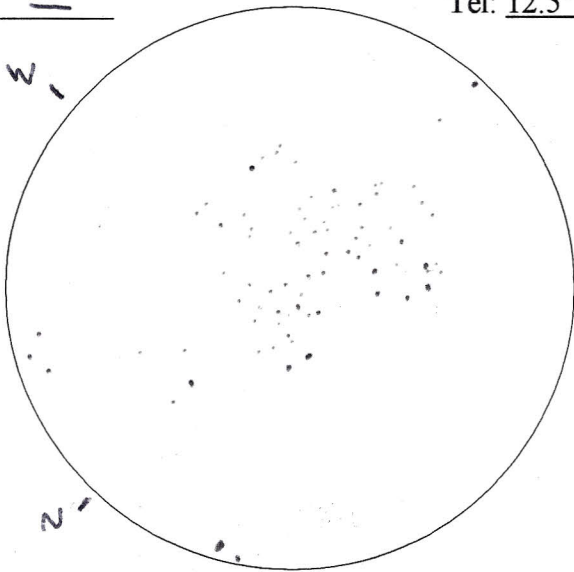
A nice planetary. Round. Annularity apparent. Central star visible with averted vision. A hint of blue color.

Object: NGC 1502 (H47)-7
 Type: OC Mag: 5.3 Size: 7'
 Date: 3/6/05 Time: 2012-2024 CST
 T/S(1-10): 8.0/5.0 Eyepiece/X: 26mmP/59x
 Fil: — Tel: 12.5" Dob



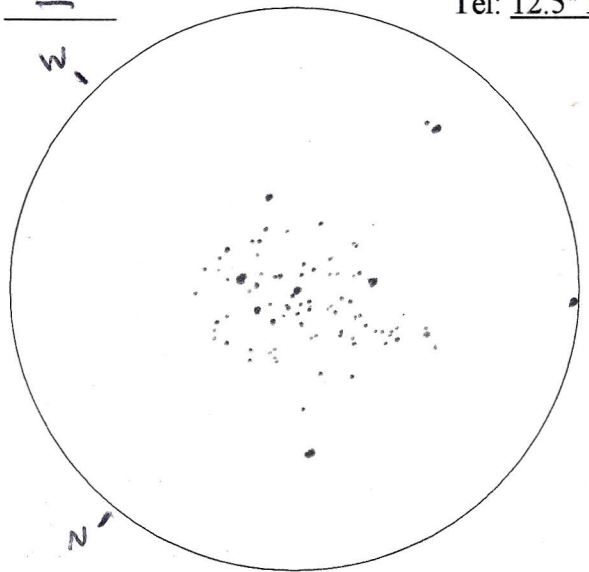
A compact "T" shaped cluster with two bright yellow/white stars in the center. Near the SE end of "Kembles Cascade".

Object: NGC 1513 (H60)-7
 Type: OC Mag: 8.4 Size: 9'
 Date: 3/12/05 Time: 2126-2146 CST
 T/S(1-10): 8.0/3.5 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob



A fairly small and faint cluster with many dim stars and a few brighter ones. A warped hexagon of brighter stars to the SE. Irregular shape.

Object: NGC 1528 (H61)-7
 Type: OC Mag: 6.4 Size: 23'
 Date: 3/12/05 Time: 2155-2210 CST
 T/S(1-10): 8.0/3.5 Eyepiece/X: 26mmP/59x
 Fil: — Tel: 12.5" Dob



A large, fairly rich cluster. Some concentration toward the center.