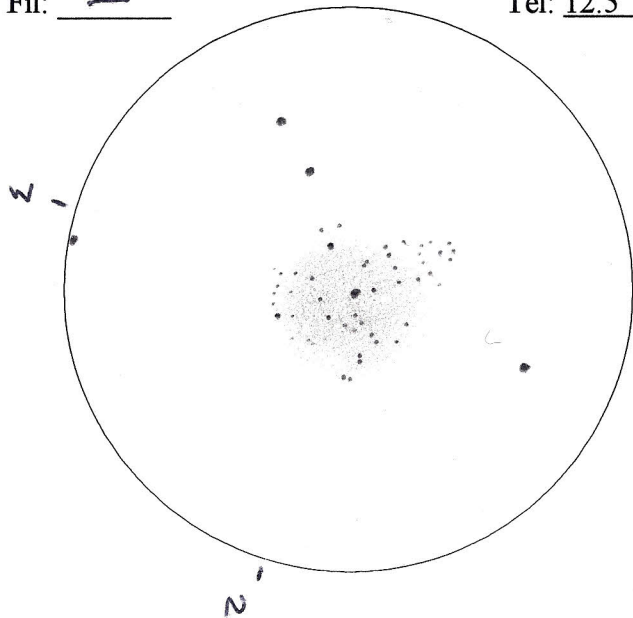
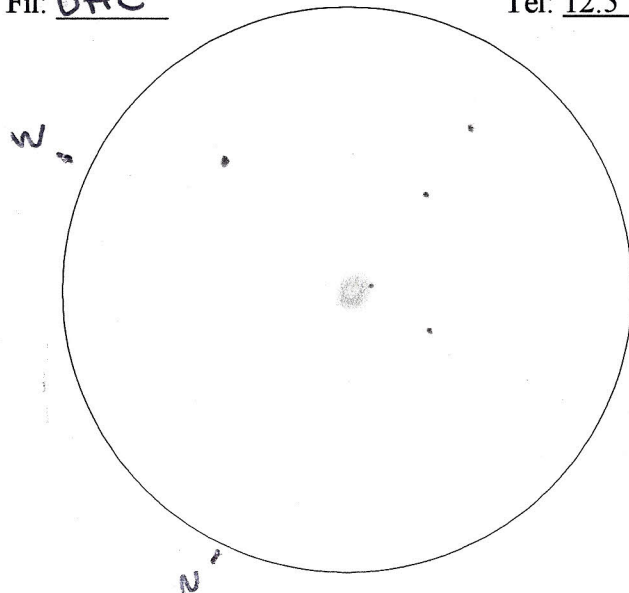


Object: NGC 2423 (H28)  
 Type: OC Mag: 6.9 Size: 20'  
 Date: 5/2/05 Time: 2042-2048 CDT  
 T/S(1-10): 5.0/3.0 Eyepiece/X: 2bmmP/59x  
 Fil: — Tel: 12.5" Dob



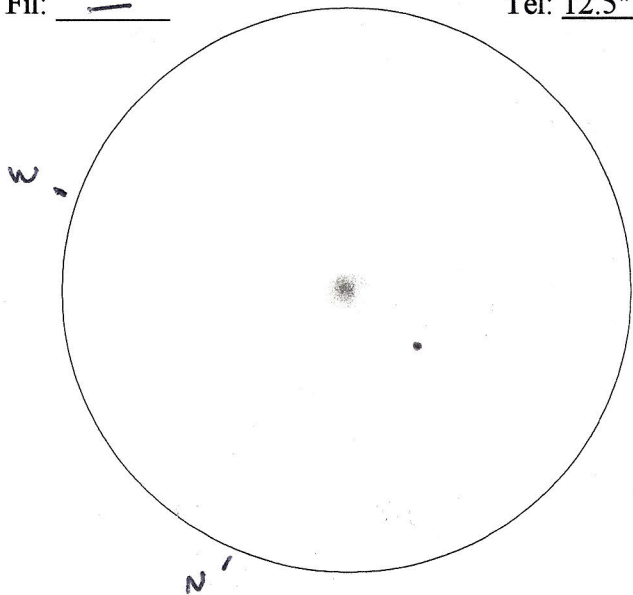
A large cluster w/ one brighter star in the center and many dimmer ones fading into an unresolved haze.

Object: NGC 2438 (H39) H98  
 Type: PN Mag: 11.3 Size: 68"  
 Date: 5/3/05 Time: 2040-2053 CDT  
 T/S(1-10): 8.0/5.5 Eyepiece/X: 12.5mmP/122x  
 Fil: UHC Tel: 12.5" Dob



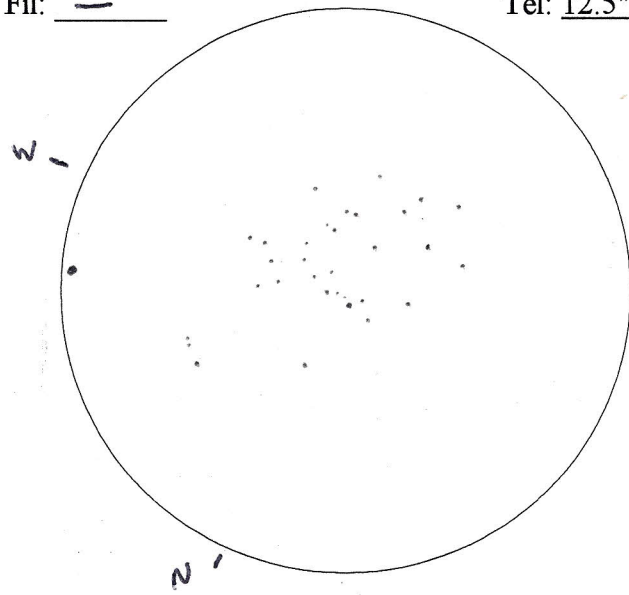
A nice, circular, faintly annular planetary nebula. Annularity only apparent with UHC filter and averted vision.

Object: NGC 2440 (H64)  
 Type: PN Mag: 11.5 Size: 54" x 20"  
 Date: 5/1/05 Time: 2055-2057 CDT  
 T/S(1-10): 8.0/3.0 Eyepiece/X: 12.5mmP/122x  
 Fil: — Tel: 12.5" Dob



Fairly bright with starlike nucleus and round halo, slightly elongated NE/SW.

Object: NGC 2479 (H58)  
 Type: OC Mag: 9.5 Size: 8'  
 Date: 5/3/05 Time: 2039-2059 CDT  
 T/S(1-10): 8.5/6.5 Eyepiece/X: 12.5mmP/122x  
 Fil: — Tel: 12.5" Dob



A dim cluster made up of a fairly rich collection of dim stars. No central condensation.