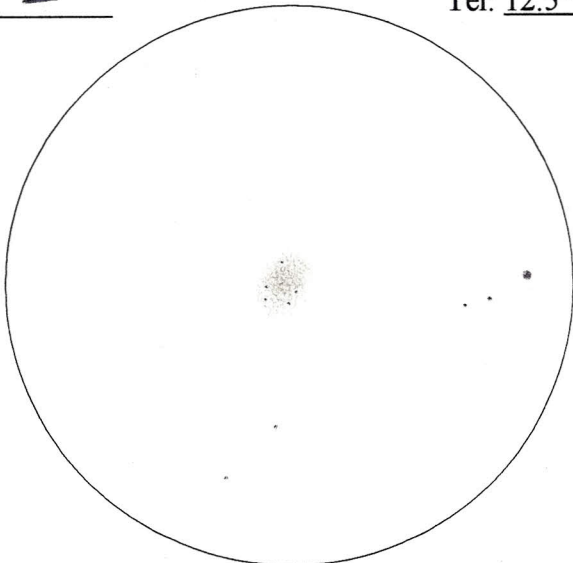
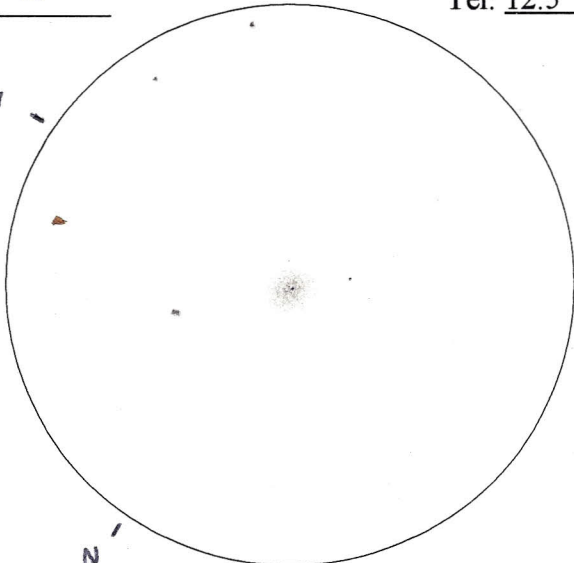


Object: NGC 5466 (H9) - 6  
 Type: GC Mag: 9.0 Size: 11' x 11'  
 Date: 7/4/04 Time: 2215 - 2235 CDT  
 T/S(1-10): 7.0/6.0 Eyepiece/X: 26mm P/59x  
 Fil: - Tel: 12.5" Dob



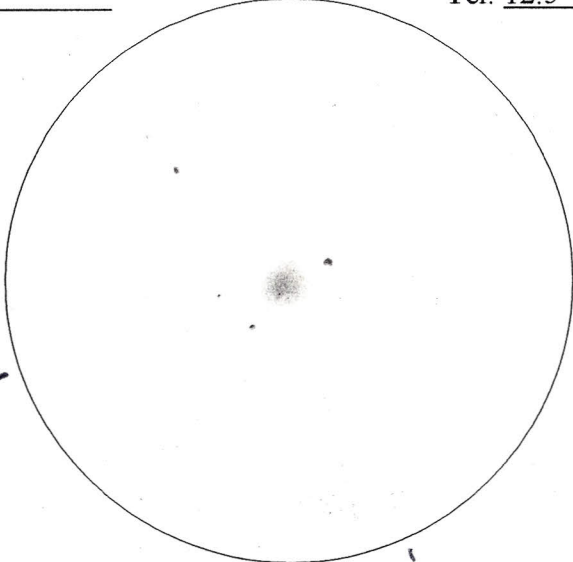
Fairly large but low surface brightness. Not much central condensation, Roughly circular, mottled, Just beginning to resolve at 60x. Pretty unimpressive.

Object: NGC 5557 (H948) - 1  
 Type: Gal Mag: 11.0 Size: 2.2' x 2.0'  
 Date: 7/4/04 Time: 2303 - 2313 CDT  
 T/S(1-10): 7.0/6.0 Eyepiece/X: 12.5mm P/122x  
 Fil: - Tel: 12.5" Dob



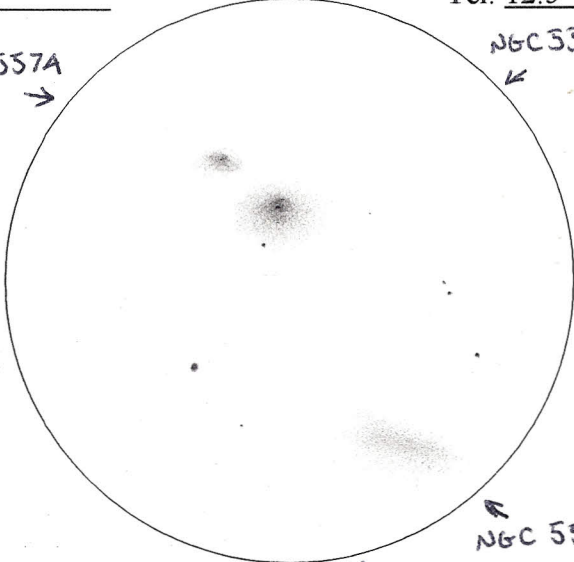
A dim starlike nucleus surrounded by a circular core. An elliptical galaxy. Surface brightness listed at 12.5.

Object: NGC 5634 (H70) - 1  
 Type: GC Mag: 9.4 Size: 4.9' x 4.9'  
 Date: 7/5/04 Time: 2152 - 2204 CDT  
 T/S(1-10): 8.0/5.5 Eyepiece/X: 6.3mm P/242x  
 Fil: - Tel: 12.5" Dob



Fairly large. Fairly bright. Circular. Becoming gradually brighter toward the center. Core has a grainy or mottled appearance. One star in NW.

Object: NGC 5576 (H146) - 1  
 Type: Gal Mag: 11.0 Size: 3.0' x 2.9'  
 Date: 7/10/04 Time: 2126 - 2147 CDT  
 T/S(1-10): 7.5/6.0 Eyepiece/X: 12.5mm P/122x  
 Fil: - Tel: 12.5" Dob



NGC 5576 - elliptical WSW/ENE halo around bright core w/ starlike nucleus.  
 NGC 5574 - small, elongated SW/NE w/ dim starlike nucleus.  
 NGC 5577 - visible w/ averted vision. Highly elongated SW/NE streak.