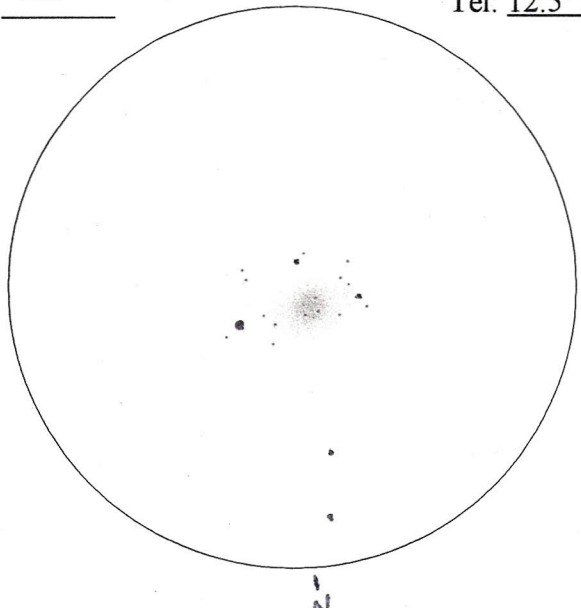


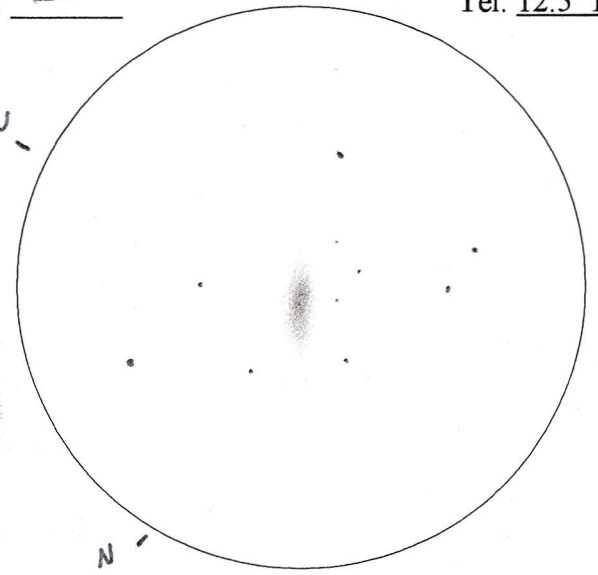
Copyright © 2012 by Robert D. Vickers, Jr.

Object: NGC 6171 (H40)-6(M107)  
 Type: GC Mag: 8.1 Size: 10' x 10'  
 Date: 8/7/04 Time: 2212-2234 CDT  
 T/S(1-10): 9.0/9.0 Eyepiece/X: 12.5mmP/122x  
 Fil: — Tel: 12.5" Dob



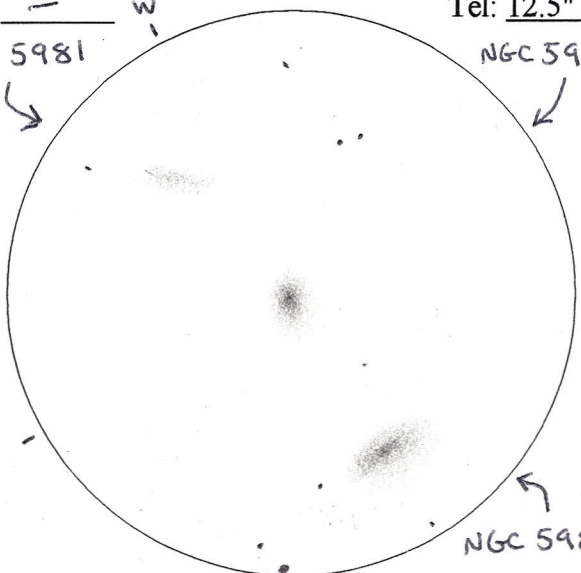
Core round and grainy. Many resolved stars around the periphery. Nestled inside a triangle of three brighter stars.

Object: NGC 6207 (H701)-2  
 Type: Gal Mag: 11.6 Size: 3.0' x 1.1'  
 Date: 8/7/04 Time: 2246-2305 CDT  
 T/S(1-10): 9.0/9.0 Eyepiece/X: 12.5mmP/122x  
 Fil: — Tel: 12.5" Dob



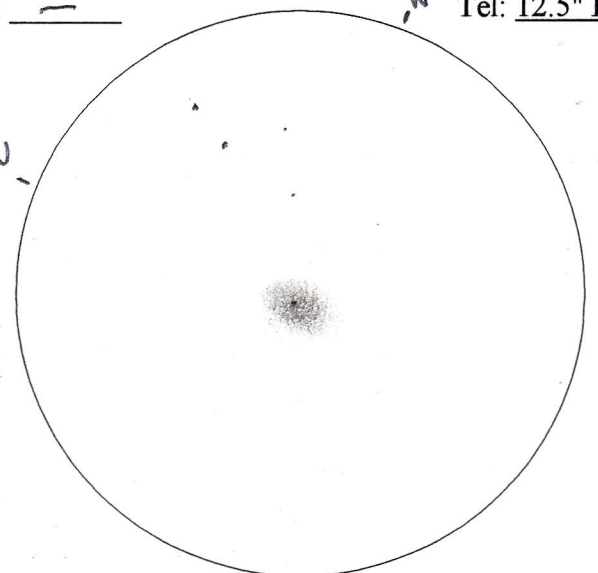
Elongated halo extending NE/SW. Fairly bright, elongated core with bright, starlike nucleus. Located 28' NNE of M13.

Object: NGC 5982 (H764)-2  
 Type: Gal Mag: 11.1 Size: 3.0' x 2.2'  
 Date: 8/15/04 Time: 2103-2120 CDT  
 T/S(1-10): 8.0/7.0 Eyepiece/X: 12.5mmP/122x  
 Fil: — Tel: 12.5" Dob



NGC 5982 - Starlike nucleus w/fairly bright core. Halo slightly elongated WSW/ESE.  
 NGC 5985 - Elongated halo N/S w/bright elongated core N/S. Larger than NGC 5982 but dimmer.  
 NGC-5981 - Very dim, very elongated halo N/W-S/E. No core or nucleus visible.

Object: NGC 6217 (H280)-1  
 Type: Gal Mag: 11.2 Size: 3.3' x 3.3'  
 Date: 8/15/04 Time: 2145-2155 CDT  
 T/S(1-10): 8.0/7.0 Eyepiece/X: 12.5mmP/122x  
 Fil: — Tel: 12.5" Dob



Stellar nucleus surrounded by elongated halo. No core visible. Halo elongated N/S.