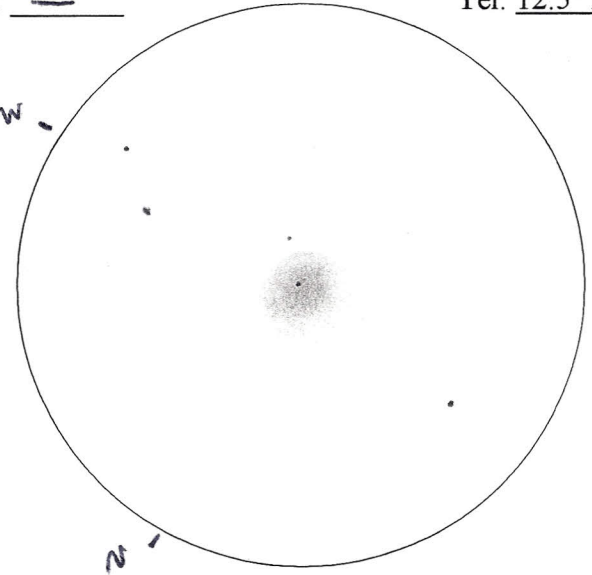


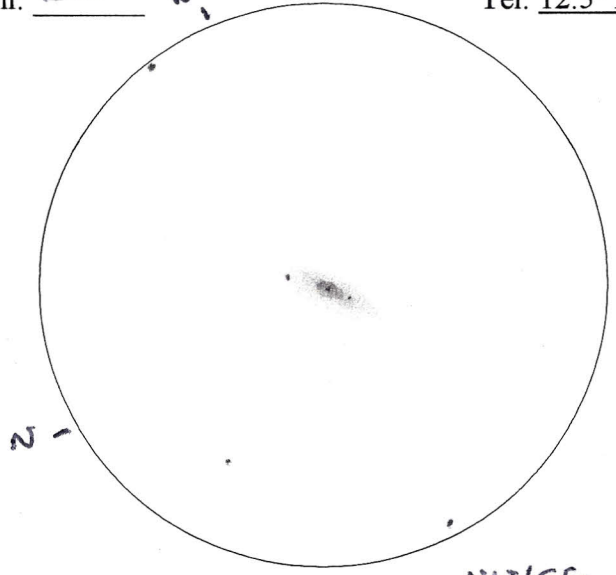
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Object: NGC 4303 (H-139-1) m61
 Type: Gal Mag: 10.1 Size: 5.6' x 5.3'
 Date: 6/13/06 Time: 2146-2156 CDT
 T/S(1-10): 8.5/7.5 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob



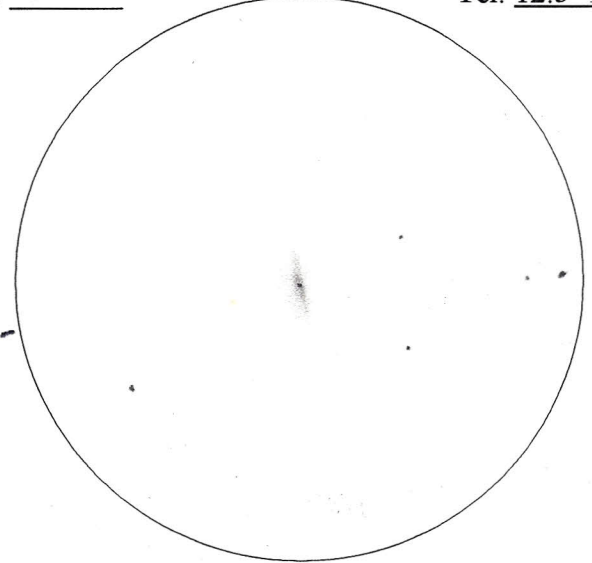
Large, bright but diffuse, Round halo with starlike nucleus. Mottled appearance, Pretty even brightness overall. Slightly brighter toward the center.

Object: NGC 4314 (H-76-1)
 Type: Gal Mag: 10.8 Size: 3.1' x 2.9'
 Date: 6/28/06 Time: 2240-2246 CDT
 T/S(1-10): 9.0/6.5 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob



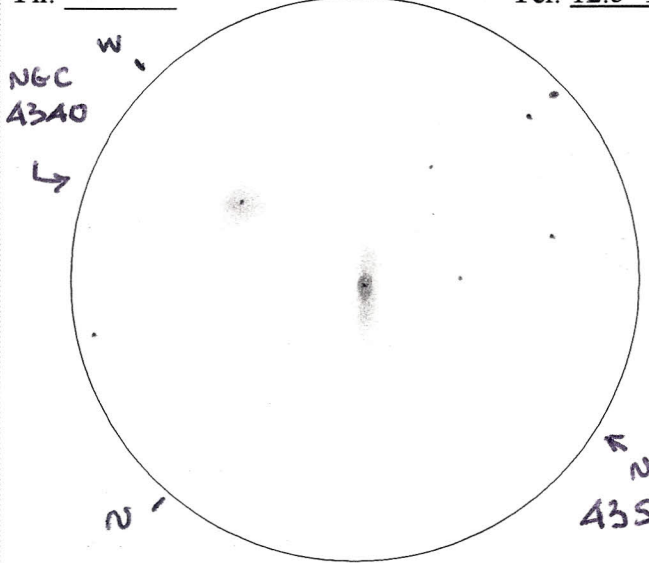
Faint, very elongated halo with brighter, oval core & stellar nucleus. A dim field star just to the NW and a dimmer field star in the SE halo.

Object: NGC 4346 (H-210-1)
 Type: Gal Mag: 11.6 Size: 1.9' x 0.7'
 Date: 6/30/06 Time: 2225-2232 CDT
 T/S(1-10): 8.0/6.5 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob



A dim smudge of a galaxy brightening slightly toward the center with a stellar nucleus. Very elongated E/W.

Object: NGC 4350 (H-86-2)
 Type: Gal Mag: 11.0 Size: 1.8' x 0.5'
 Date: 6/23/06 Time: 2149-2158 CDT
 T/S(1-10): 8.5/5.0 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob



NGC 4350 Very elongated NE/SW w/ dim halo but bright elongated core and bright stellar nucleus. NGC 4340 circular and diffuse. No core but fairly bright stellar nucleus.