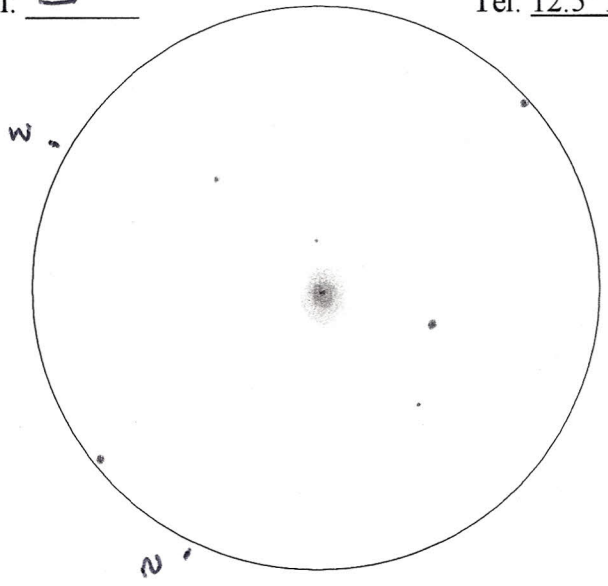


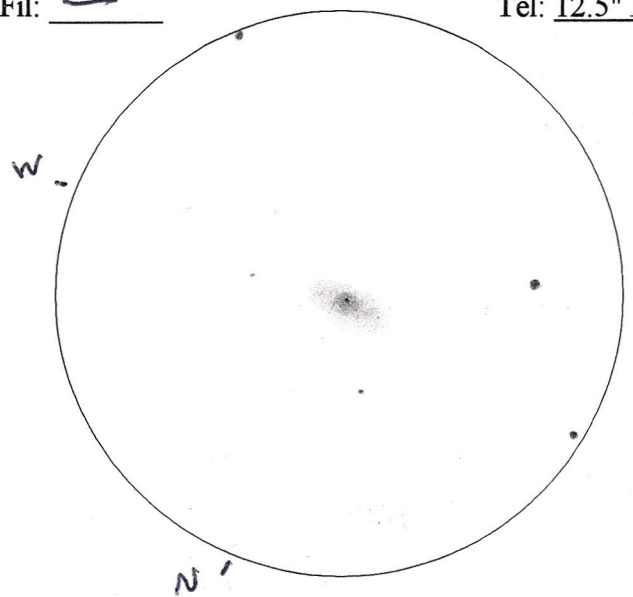
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Object: NGC 4699 (H-129-1)
 Type: Gal Mag: 9.3 Size: 3.0' x 2.0'
 Date: 6/3/06 Time: 2219 - 2227
 T/S(1-10): 9.0/7.0 Eyepiece/X: 12.5mm P / 122x
 Fil: — Tel: 12.5" Dob



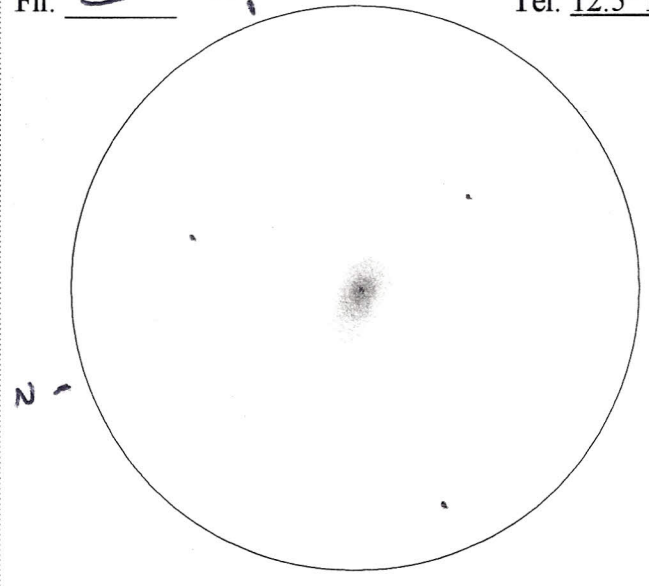
Slightly elongated (NE/SW) halo with bright core and bright stellar nucleus. A dim field star just to the SW.

Object: NGC 4753 (H-16-1)
 Type: Gal Mag: 10.8 Size: 3.3' x 1.1'
 Date: 6/19/06 Time: 2115 - 2125 CDT
 T/S(1-10): 9.5/8.0 Eyepiece/X: 12.5mm P / 122x
 Fil: — Tel: 12.5" Dob



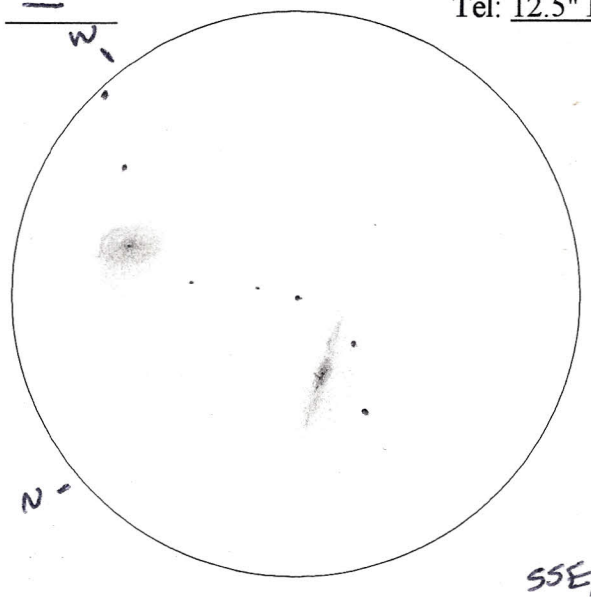
Pretty large & bright. Elongated E/W halo w/ bright circular core and bright stellar nucleus.

Object: NGC 4725 (H-84-1)
 Type: Gal Mag: 8.9 Size: 10.0' x 5.5'
 Date: 6/23/06 Time: 2316 - 2331 CDT
 T/S(1-10): 8.5/5.0 Eyepiece/X: 12.5mm P / 122x
 Fil: — Tel: 12.5" Dob



Bright, elongated halo w/ bright core & bright stellar nucleus. Halo runs NE/SW. Spiral Arms not visible.

Object: NGC 4754 (H-25-1)
 Type: Gal Mag: 10.5 Size: 1.0' x 1.2'
 Date: 6/25/06 Time: 2230 - 2243 CDT
 T/S(1-10): 7.0/8.5 Eyepiece/X: 12.5mm P / 122x
 Fil: — Tel: 12.5" Dob



NGC 4754 has diffuse oval halo with bright stellar nucleus. NGC 4762 is a needle galaxy, extremely elongated halo w/ bright elongated core & stellar nucleus. A really beautiful pair!