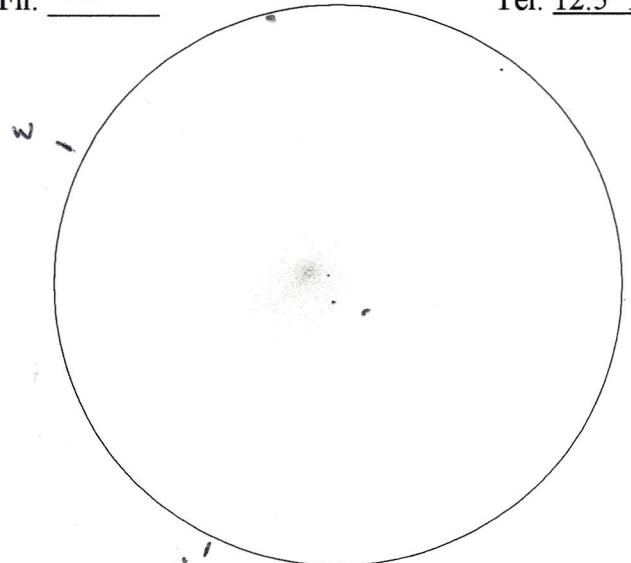
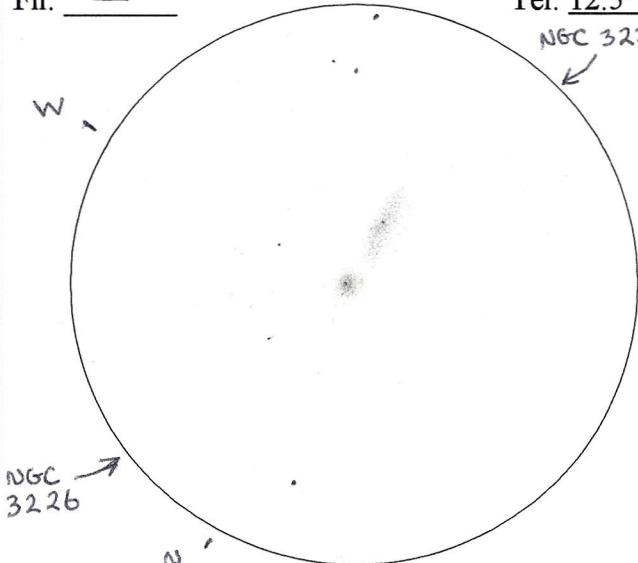


Object: ⁻²²NGC 3226 (H28) NGC 3227 (H29)-2
 Type: Gal/Gal Mag: 11.4/10.3 Size: 2.5' x 2.2' / 6.9' x 5.4'
 Date: 6/4/04 Time: 2140-2200 CDT
 T/S(1-10): 3/6 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob

Object: NGC 3344 (H81)-1
 Type: Gal Mag: 9.9 Size: 6.9' x 6.4'
 Date: 6/13/04 Time: 2136-2147
 T/S(1-10): 8/7 Eyepiece/X: 6.3mmP/242x
 Fil: — Tel: 12.5" Dob



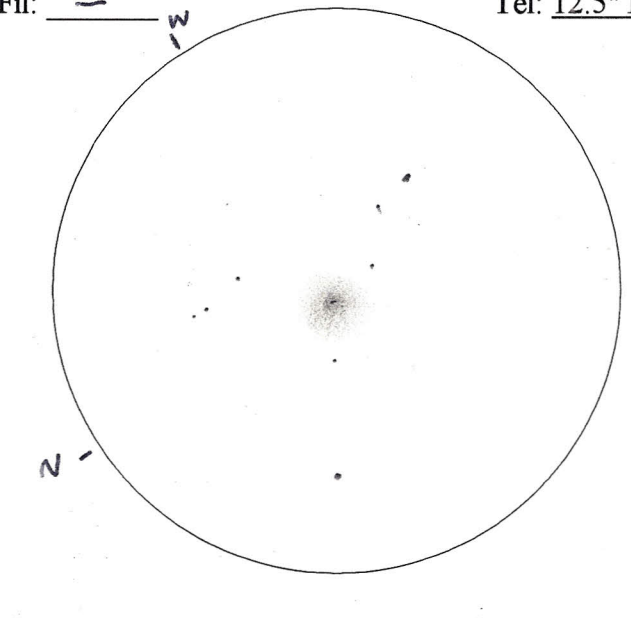
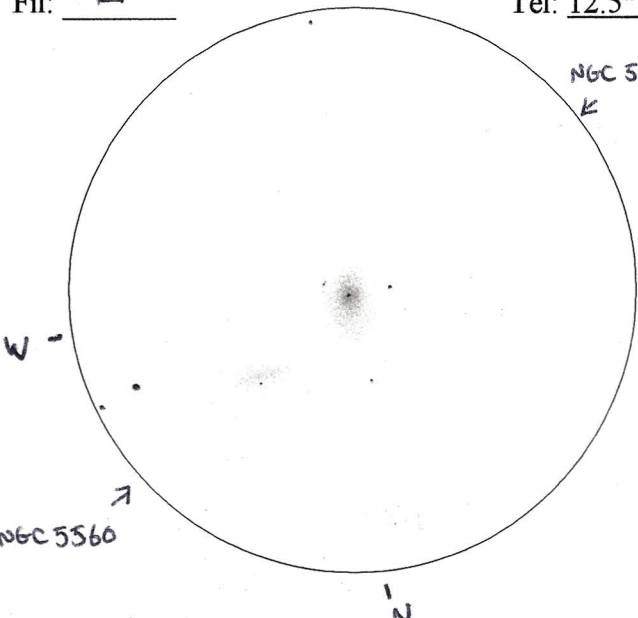
NGC 3226 is a round halo becoming slightly brighter toward the center with a very faint stellar nucleus.

Conspicuous core w/o stellar nucleus. Extremely tenuous halo encompassing three stars to the east of the nucleus. Circular.

NGC 3227 is an elongated halo becoming slightly ^{brighter} toward the center with a faint stellar nucleus. A little brighter than NGC 3226.

Object: NGC 5566 (H144) -1
 Type: Gal Mag: 10.6 Size: 5.7' x 2.1'
 Date: 7/10/04 Time: 2204-2230 CDT
 T/S(1-10): 7.5/6.0 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob

Object: NGC 5473 (H231) -1
 Type: Gal Mag: 11.4 Size: 2.2' x 1.7'
 Date: 7/11/04 Time: 2131-2159 CDT
 T/S(1-10): 8.0/7.0 Eyepiece/X: 12.5mmP/122x
 Fil: — Tel: 12.5" Dob



NGC 5566 - slightly elongated halo N/S. Bright, circular core w/ starlike nucleus.

Fairly bright, stellar nucleus surrounded by small core and wider, dimmer halo. Basically circular,

NGC 5560 - A dim streak E/W visible easily w/ averted vision.
 NGC 5569 - not visible