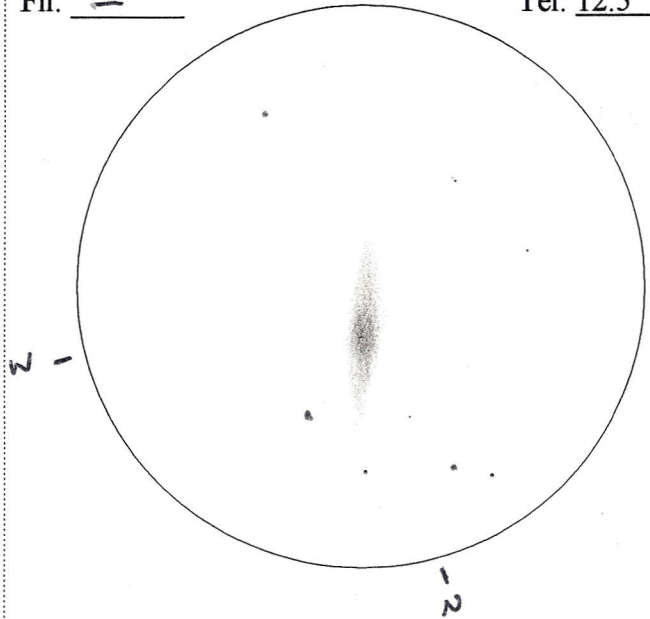


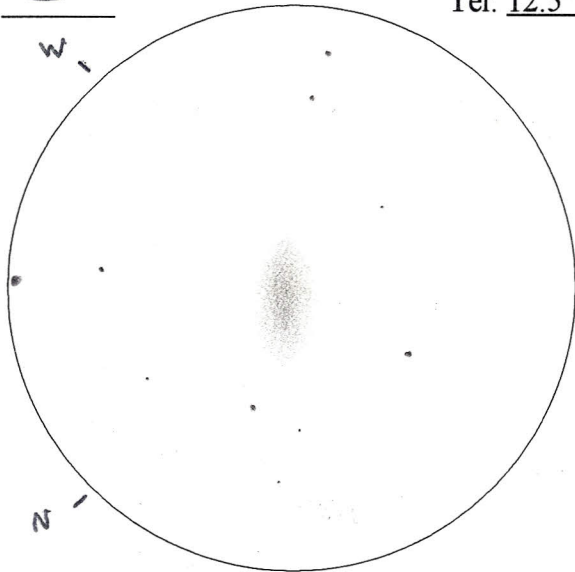
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Object: NGC 5746 (H126)-1
Type: Gal Mag: 10.3 Size: 6.8' x 1.0'
Date: 7/21/04 Time: 2116-2142 CDT
T/S(1-10): _____ Eyepiece/X: 12.5mmP/122x
Fil: _____ Tel: 12.5" Dob



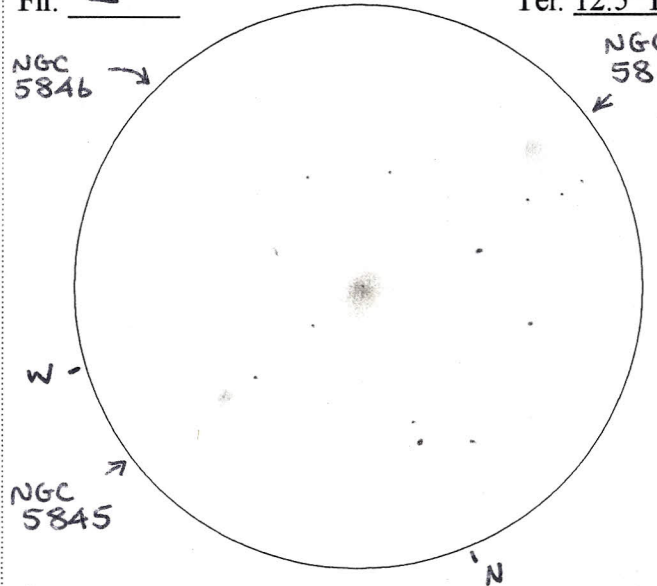
Very elongated NNW-SSE. Oval core w/ extremely faint, starlike nucleus. Extended halo NNW-SSE, NNE end seems brighter. Bright field stars to the NW. Faint, low surface brightness.

Object: NGC 5676 (H189)-1
Type: Gal Mag: 11.2 Size: 3.7' x 1.6'
Date: 8/2/04 Time: 2127-2204 CDT
T/S(1-10): 6.5/5.0 Eyepiece/X: 12.5mmP/122x
Fil: _____ Tel: 12.5" Dob



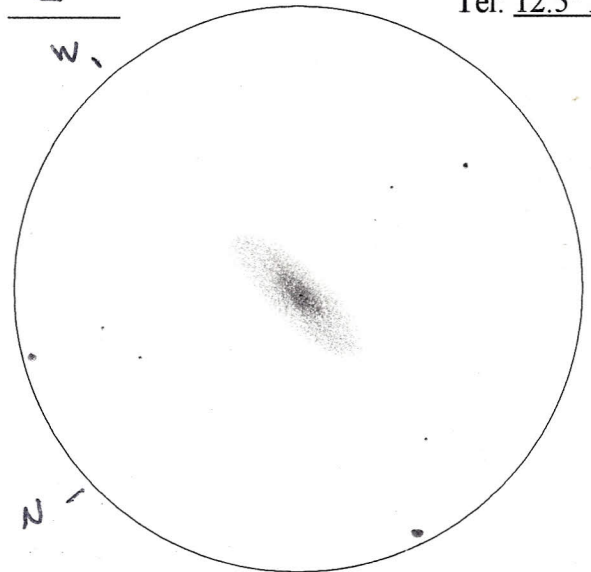
Low surface brightness but fairly large. Elongated NE/SW. Pretty even in brightness becoming only slightly brighter toward the center. No nucleus.

Object: NGC 5846 (H128)-1
Type: Gal Mag: 10.0 Size: 3.0' x 3.0'
Date: 7/22/04 Time: 2114-2205 CDT
T/S(1-10): 6.5/7.5 Eyepiece/X: 12.5mmP/122x
Fil: _____ Tel: 12.5" Dob



Small, round, faint. Becoming gradually brighter toward the center w/ very faint stellar nucleus, NGC 5846A not visible. NGC 5850 - faint smudge to ESE. NGC 5845 - small, concentrated smudge to WNW.

Object: NGC 5689 (H188)-1
Type: Gal Mag: 11.9 Size: 3.7' x 1.0'
Date: 8/3/04 Time: 2120-2158 CDT
T/S(1-10): 7.5/6.0 Eyepiece/X: 12.5mmP/122x
Fil: _____ Tel: 12.5" Dob



Dim, elongated halo with fairly bright elongated core becoming brighter toward the center w/ starlike nucleus

H49