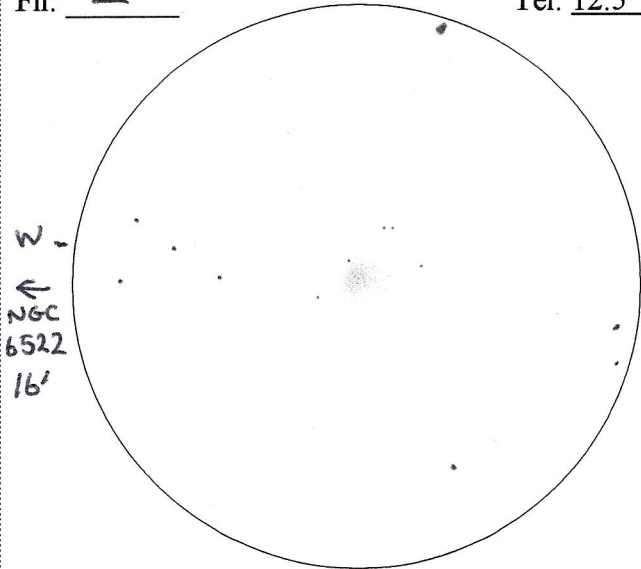


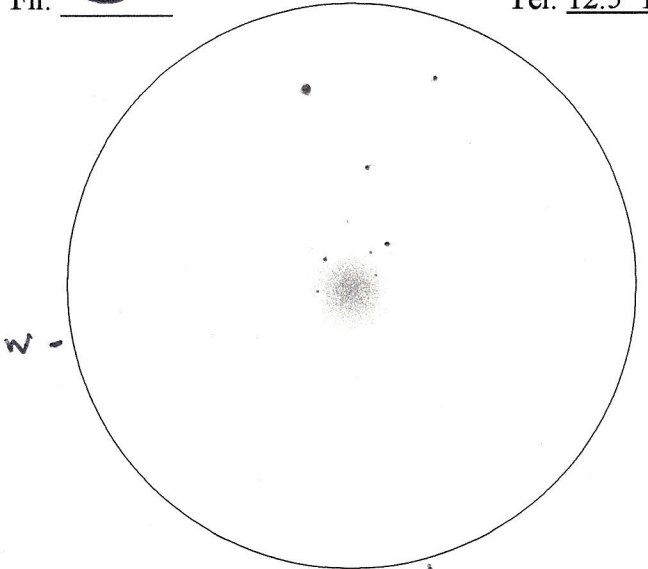
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Object: NGC 6528 (H200)-2
Type: GC Mag: 9.5 Size: 3.7'
Date: 9/9/04 Time: 2114-2126
T/S(1-10): 8.0/7.5 Eyepiece/X: 12.5mm P/122x
Fil: — Tel: 12.5" Dob



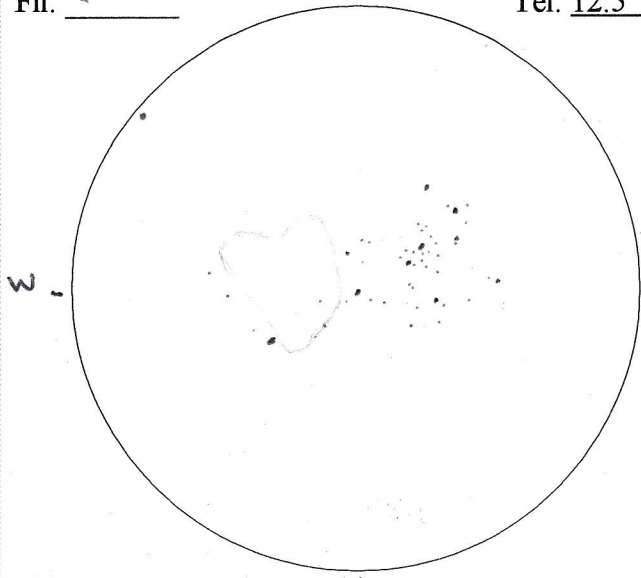
Fairly dim. Fairly even brightness. Becoming only slightly brighter toward the center. Not very concentrated, unresolved. A dim field star at the SW edge of the halo. Circular.

Object: NGC 6569 (H201)-2
Type: GC Mag: 8.7 Size: 5.8'
Date: 9/10/04 Time: 2016-2028 CDT
T/S(1-10): 7.5/8.0 Eyepiece/X: 12.5mm P/122x
Fil: — Tel: 12.5" Dob



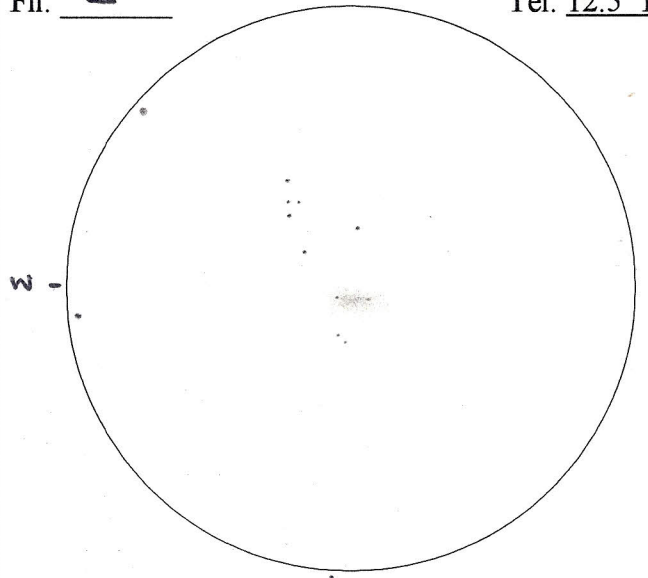
Fairly large but dim. Unresolved except for two dim stars at the edge of the halo, one to the west, the other to the East. Becomes gradually brighter toward the center.

Object: NGC 6520 (H7)-7
Type: OC Mag: 7.6 Size: 6'
Date: 9/10/04 Time: 2043-2111 CDT
T/S(1-10): 7.5/8.0 Eyepiece/X: 12.5mm P/122x
Fil: — Tel: 12.5" Dob



A nice, rich but compact cluster juxtaposed with one of the best dark nebulae I have seen: the "Ink Spot" (Barnard 86), just to the west.

Object: NGC 6540 (H198)-2
Type: OC Mag: 14.6 Size: 0.8'
Date: 9/10/04 Time: 2138-2147 CDT
T/S(1-10): 7.5/8.0 Eyepiece/X: 12.5mm P/122x
Fil: — Tel: 12.5" Dob



A very dim, elongated haze, almost sausage shaped E/W. Two dim stars, one at each end, with a sort of granular haze between them.