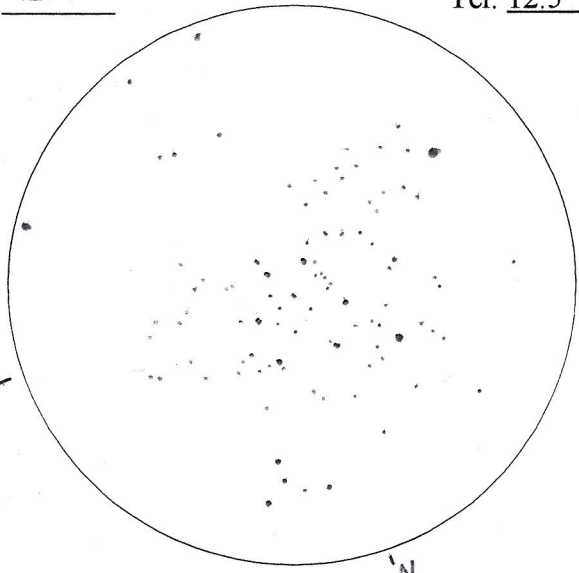


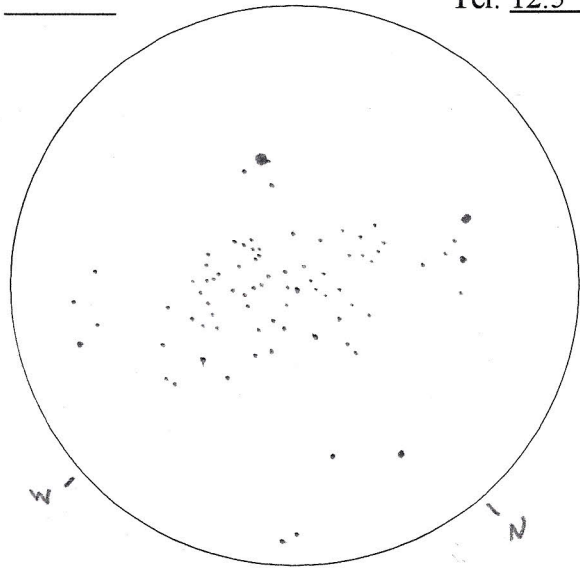
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Object: NGC 2527 (H30)-8
 Type: OC Mag: 8.0 Size: 22'
 Date: 3/10/04 Time: 2009-2051 CST
 T/S(1-10): 8/8 Eyepiece/X: 26mmP/59X
 Fil: — Tel: 12.5" Dob



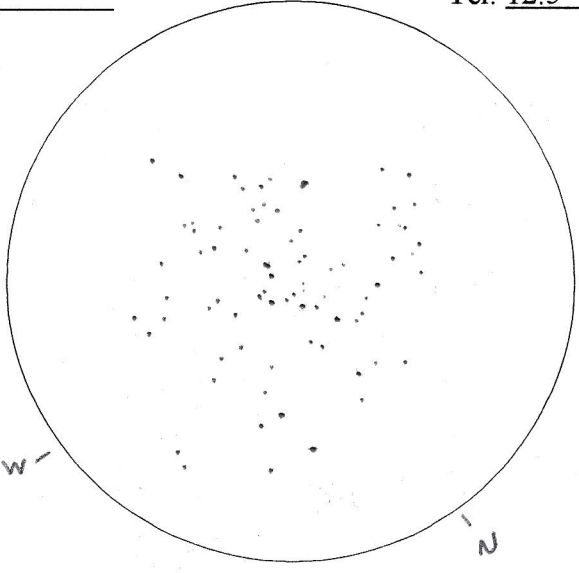
A loose array of bright and dim stars. Hexagon of bright stars in the center and a "fishhook" asterism to the east. A 7.5 magnitude star on the ESE edge. (First Herschel object to observe & sketch.)

Object: NGC 2539 (H11)-7
 Type: OC Mag: 8.2 Size: 21'
 Date: 3/11/04 Time: 2008-2035 CST
 T/S(1-10): 8/5 Eyepiece/X: 26mmP/59X
 Fil: — Tel: 12.5" Dob



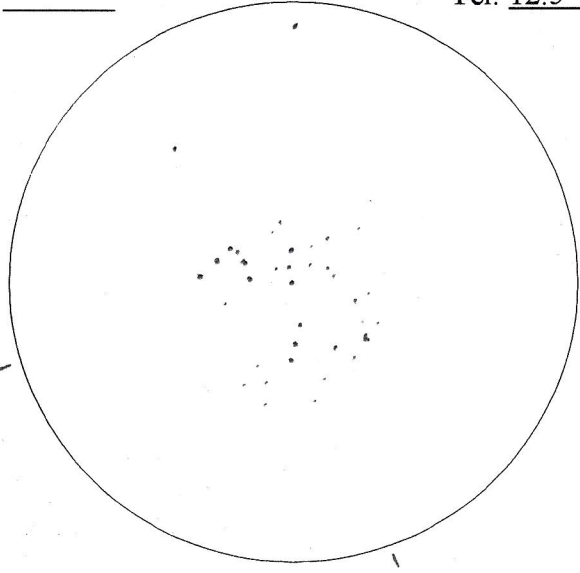
Fairly large, loose cluster of dimmer stars. 19 Puppis bright on the SE edge of the cluster. Most stars in the cluster of similar magnitude.

Object: NGC 2548 (H22)-6
 Type: OC Mag: 5.3 Size: 30'
 Date: 3/11/04 Time: 2046-2123 CST
 T/S(1-10): 8/5 Eyepiece/X: 40mmP/38X
 Fil: — Tel: 12.5" Dob



A large, bright cluster with several bright stars collected near the center. Discovered by Caroline Herschel

Object: NGC 2567 (H64)-7
 Type: OC Mag: 8.3 Size: 10'
 Date: 3/12/04 Time: 2054-2120 CST
 T/S(1-10): 4/4 Eyepiece/X: 12.5mmP/122X
 Fil: — Tel: 12.5" Dob



A small but somewhat bright cluster with about a dozen brighter stars. A line of six stars NW to SSE through the center. A "v" shaped asterism to the WSW.