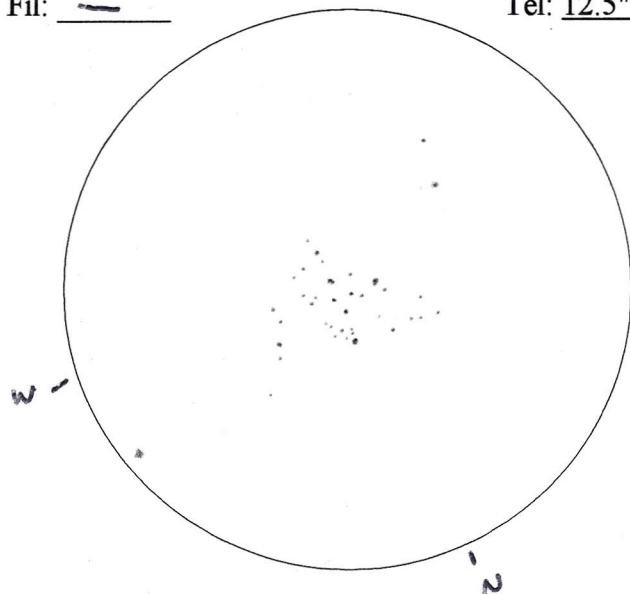


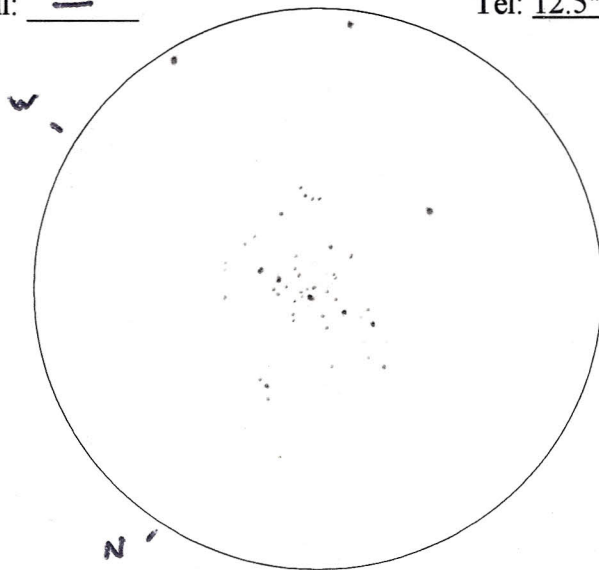
Copyright © 2012 by Robert D. Vickers, Jr.

Object: NGC 6830 (H9)-7
Type: OC Mag: 7.9 Size: 12'
Date: 10/9/04 Time: 2154-2216 CDT
T/S(1-10): 4.0/3.0 Eyepiece/X: 12.5mmP/122x
Fil: — Tel: 12.5" Dob



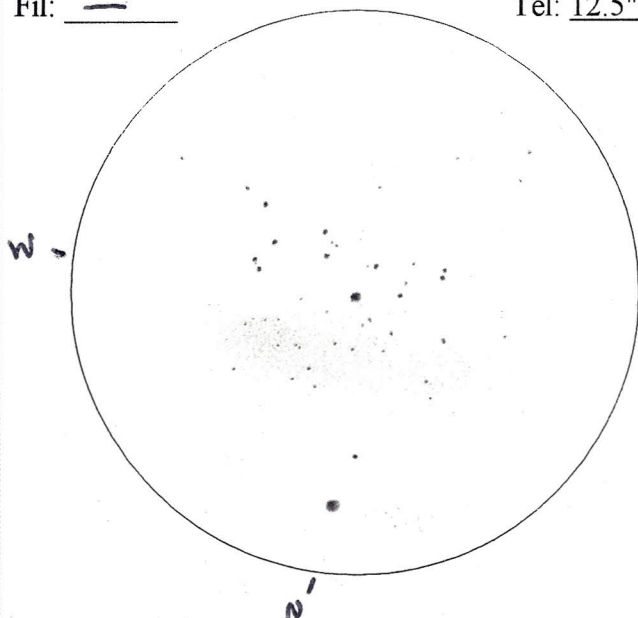
A fairly loose cluster, not too rich. About 30-35 stars.

Object: NGC 6834 (H16)-8
Type: OC Mag: 7.8 Size: 5'
Date: 10/9/04 Time: 2127-2210 CDT
T/S(1-10): 4.0/3.0 Eyepiece/X: 12.5mmP/122x
Fil: — Tel: 12.5" Dob



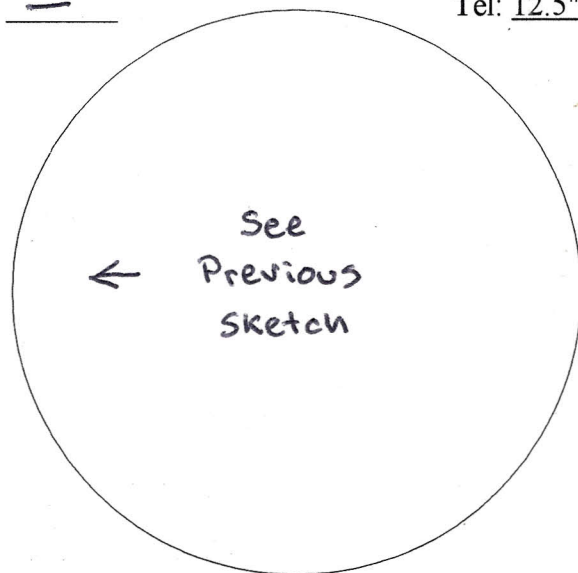
An E/W chain of five brighter stars surrounded by many dimmer stars, fairly rich.

Object: NGC 6882 (H22)-8
Type: OC Mag: 8.1 Size: 18'
Date: 10/19/04 Time: 2028-2117 CDT
T/S(1-10): 6.0/7.0 Eyepiece/X: 26mmP/59x
Fil: — Tel: 12.5" Dob



NGC 6882 is the sparse collection of brighter stars to the SW of 20 Vulpeculae, the bright star in the middle.

Object: NGC 6885 (H20)-8
Type: OC Mag: 5.7p Size: 7'
Date: 10/19/04 Time: 2028-2117 CDT
T/S(1-10): 6.0/7.0 Eyepiece/X: 26mmP/59x
Fil: — Tel: 12.5" Dob



NGC 6885 is the dimmer stream of stars to the north of 20 Vulpeculae which runs E/W. There is a sort of grainy, unresolved background.