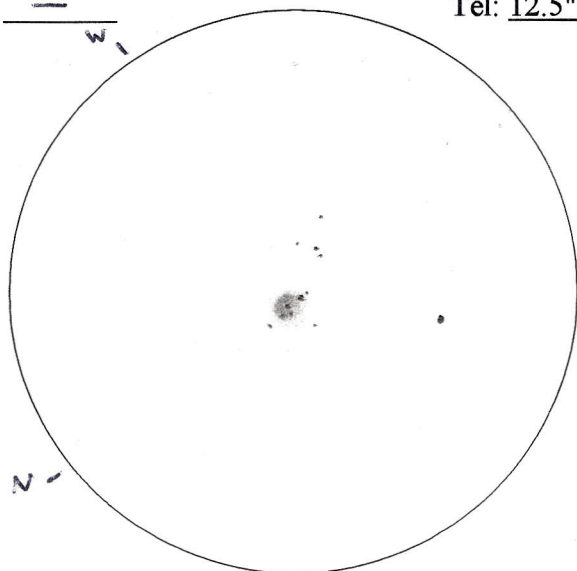
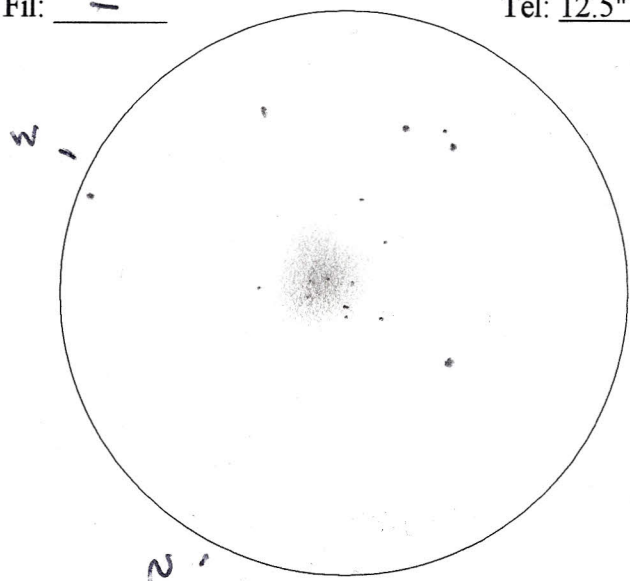


Object: NGC 7008 (H192)-1
 Type: PN Mag: 10.7 Size: 83"
 Date: 11/6/04 Time: 1956-2011
 T/S(1-10): 8.5/7.0 Eyepiece/X: 26mm P/60x
 Fil: — Tel: 12.5" Dob



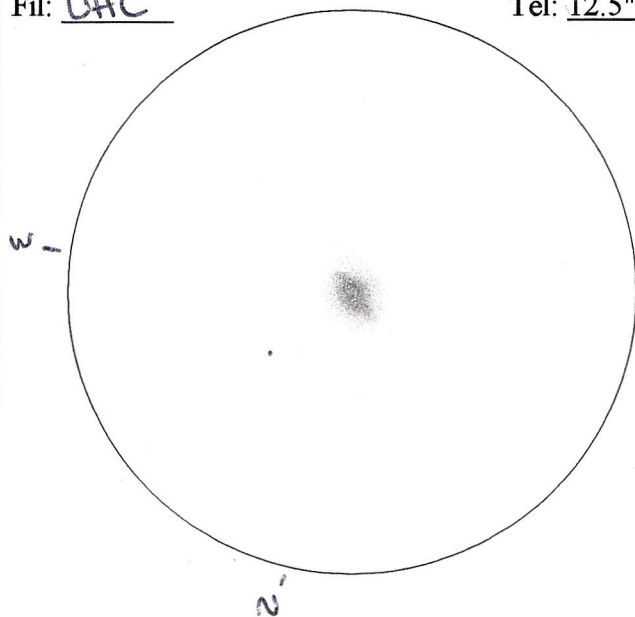
Fairly large, fairly bright planetary. Basically circular but uneven brightness. Prominent central star, and two other dim stars embedded to NE. Bright star on south edge. Brighter to NW.

Object: NGC 7044 (H24)-6
 Type: OC Mag: 12.0 p Size: 3.5'
 Date: 11/14/04 Time: 1904-1933 CST
 T/S(1-10): 8/5 Eyepiece/X: 12.5mm P/122x
 Fil: — Tel: 12.5" Dob



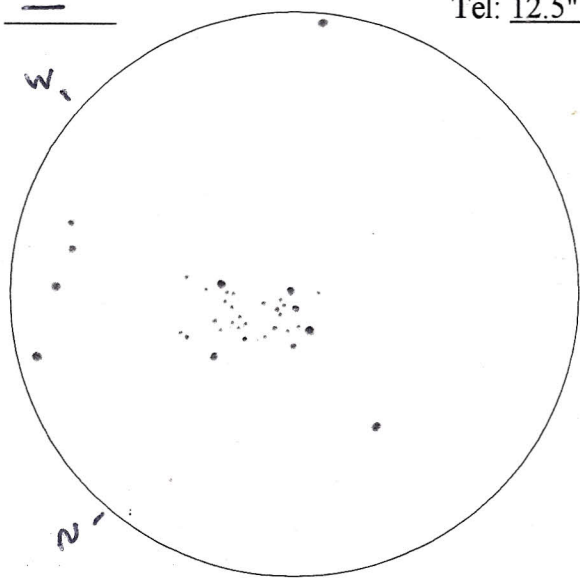
An unresolved hazy spot, slightly brighter toward the center. Four or five brighter members resolved

Object: NGC 7009 (H1)-4
 Type: PN Mag: 8.3 p Size: > 25'
 Date: 11/6/04 Time: 2138-2146
 T/S(1-10): 8.5/7.0 Eyepiece/X: 6.3mm P/240x
 Fil: UHC Tel: 12.5" Dob



Very bright. Very cyan. Oval with "extensions" on the ends of the oval (faint). A faint haze surrounding.

Object: NGC 7062 (H51)-7
 Type: OC Mag: 10.10 Size: 6'
 Date: 11/14/04 Time: 1948-2013 CST
 T/S(1-10): 8.0/5.0 Eyepiece/X: 12.5mm P/122x
 Fil: — Tel: 12.5" Dob



A nice, compact collection of dimmer stars contained within four brighter stars, like a setting of jewels.