

April 30, 2003. Went to Brian Kimball's in Longmont. Used his 12", Richie Cassegrain. In his scope, the 32mm is 90x and the 19mm is 150x.

8:05 PM NGC 2354 32mm-Very loose assoc of stars. Approx 10 stars brighter than 4-5 others, which are much dimmer. Fills 1/2 FOV.

8:09 PM NGC 2362 32mm-Approx 25 stars in a triangle shape. 1 really bright field star in dead center of cluster. The rest, compared to this field star are much dimmer, composing of about 2 different magnitudes.



8:17 PM NGC 2360 19mm-Circular in shape. Lots of stars easily seen. 30+ members. Fills FOV nicely. Most stars approx same magnitude.

8:27 PM NGC 2204 19mm-5-6 bright field stars bound this OC in a fairly circular shape. No members stars seen but there is a glow in the center of this ring of stars.

8:33 PM NGC 2482 19mm-Very loose, irregular association. Nicely fits in center of FOV. Appears to have 3 separate groupings of stars. Approx 20 stars total.



8:37 PM NGC 2527 19mm-Very loose association of approx 10-15 BW stars. All stars of the same magnitude.

8:45 PM NGC 1501 19mm-Nice PIN. Circular in shape, dim, but uniformly lit. No central star seen. O3 filter doesn't improve the contrast any. About the same image.