Messier 19 and 62, Globular Clusters in Ophiuchus

Both of these globular clusters are about magnitude 7.2, making them easy targets for any telescope. Most globular clusters are roughly round and symmetrical, but these two are exceptions. M19 is noticeably oblong in the north-south direction, and bright core of M62 appears to be off-center. With a medium or large scope, some individual stars can be resolved in both clusters.