Almaak: Double star at “foot” of Andromeda; “B” component is actually a triple star system (cannot resolve in small telescopes)

56 Andromedae: G-class, pale yellow star. Next to deep orange star - can be resolved in binoculars, but color likely easier to see with small telescopes.

NGC 752: Large open cluster, nearly 1 degree in diameter (50 arc minutes across). Stars from 9th magnitude and fainter - approximately 60 members. A couple dozen can be seen with 4.5” telescopes and larger from light polluted areas. Small telescopes from dark sky locations will reveal dozens of stars with good dark adaptation.

See the “Nov 25 thru Dec 1 2013” Eyes on the Sky for more information.