

Obscure Open Star Clusters You Might See Tonight

Stellar Journeys – Larry McHenry

Tombaugh-5 (Camelopardalis)



6" RC f5, SC-3 @ 25 seconds

Haffner-4 (Canis Major)



8" SCT f6.3, SC-3 @ 8 seconds

King-14 (Cassiopeia)



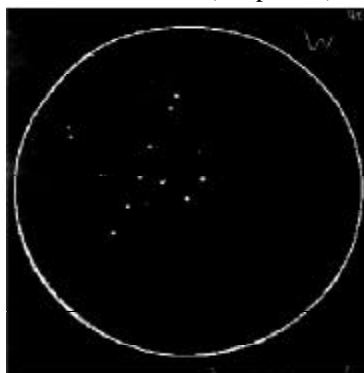
6" RC f5, SC-3 @ 15 seconds

Ruprecht-140 (Sagittarius)



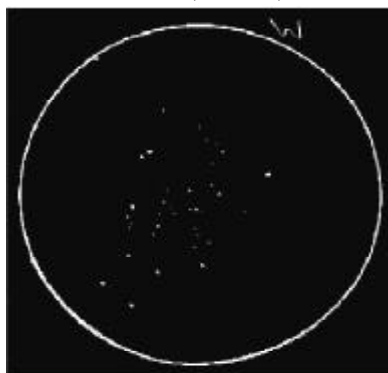
8" SCT f5, SC-3 @ 20 seconds

Collinder-399 (Vulpecula)



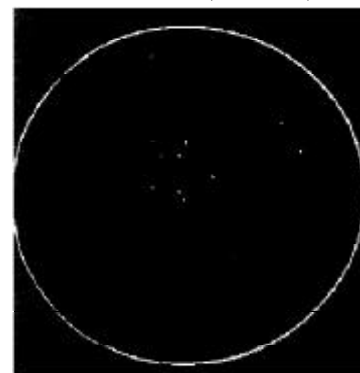
80mm refractor f3, 28mm 11x

Stock-4 (Perseus)



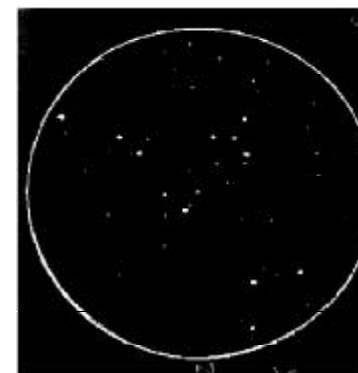
8" Dob f4.5, 32mm 28x

Dolidze-DZ8 (Hercules)



8" Dob f4.5, 24mm 38x

Melotte-111 (Coma Berenices)



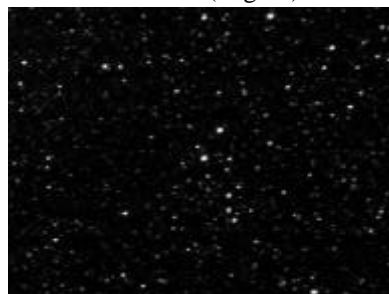
80mm refractor f3, 28mm 11x

Trumpler-37 (Cepheus)



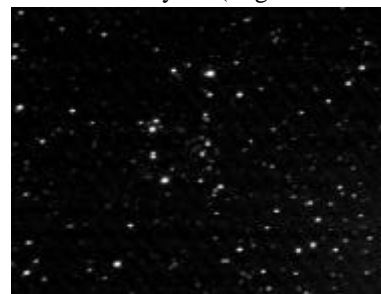
50mm Refractor & SC-II @ 8 seconds

Harvard-20 (Sagitta)



6" RC f5, SC-3 @ 20 seconds

Berkeley-47 (Sagitta)



6" RC f5, SC-3 @ 30 seconds

Czernik-9 (Cassiopeia)



6" RC f5, SC-3 @ 15 seconds

lsmch@comcast.net

(Sketches and photos by Larry McHenry)

<http://stellar-journeys.org/>