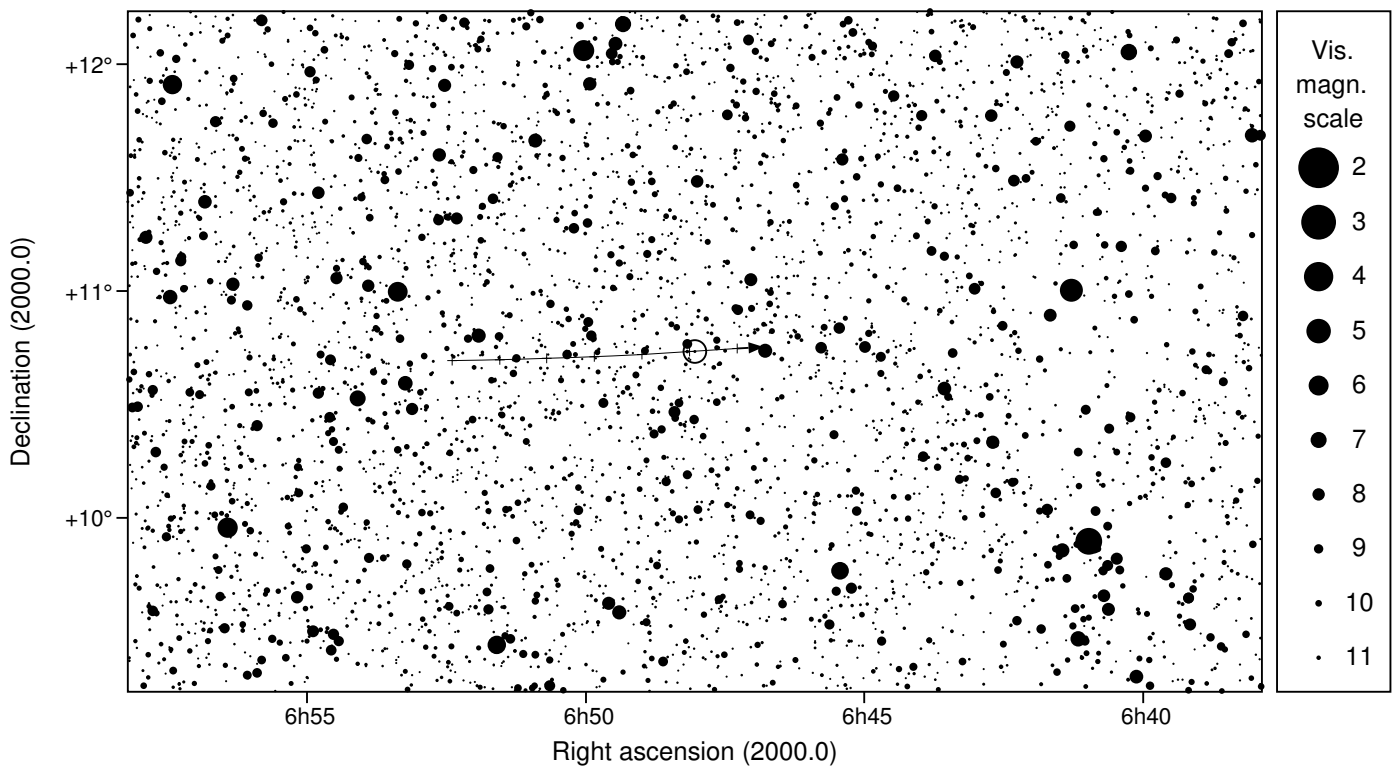
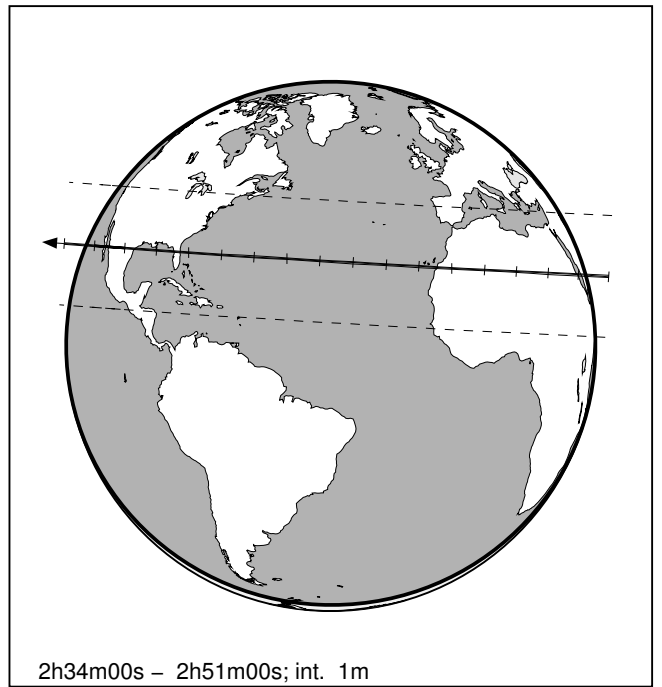
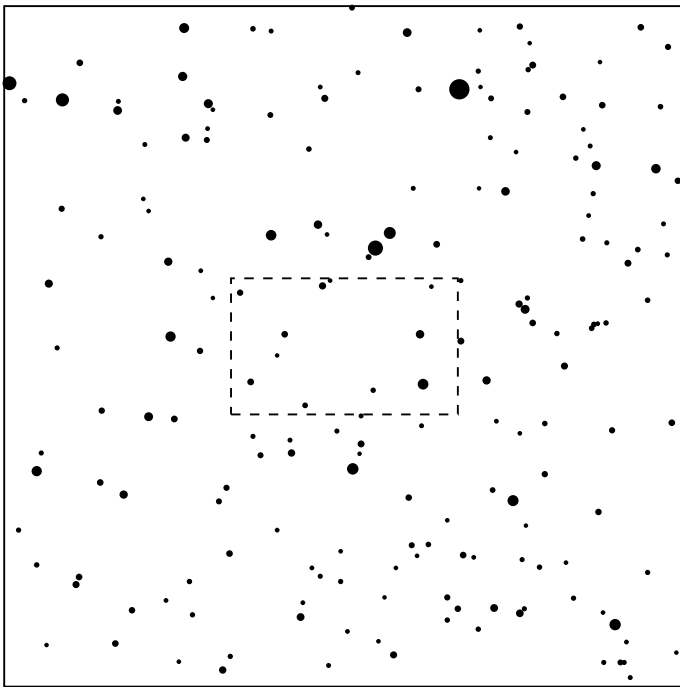


1408 Trusanda & UCAC4 504-030923

2025 jan 2 2^h42.5^m U.T.

Planet: $a = 3.11, e = 0.08$
 V. mag. = 15.28 Diam. = 41.0 km = 0.03"
 $\mu = 31.48''/h$ $\pi = 4.32''$ Ref. = EG2023
 $\Delta m = 3.5$ Max. dur. = 3.2s

Star: Source cat. DR3
 $\alpha = 6^h48^m02.653^s$ $\delta = +10^\circ43'55.83''$
 Vmag = 11.86 Bmag = 12.71
 Sun : 167° Moon : 149°, 6%



1408 Trusanda & UCAC4 504-030923

2025 jan 2 2^h42.5^m U.T.



2h34m00s – 2h51m00s; int. 1m