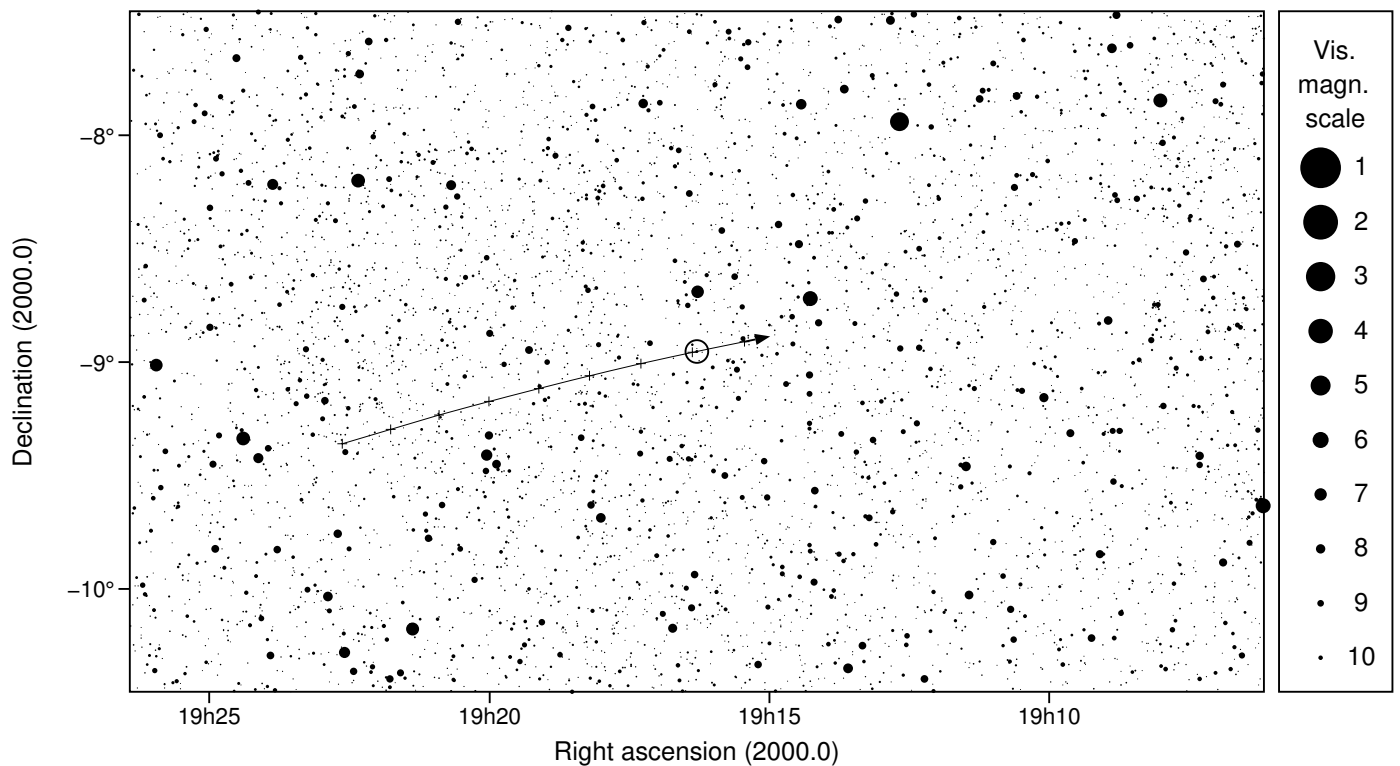
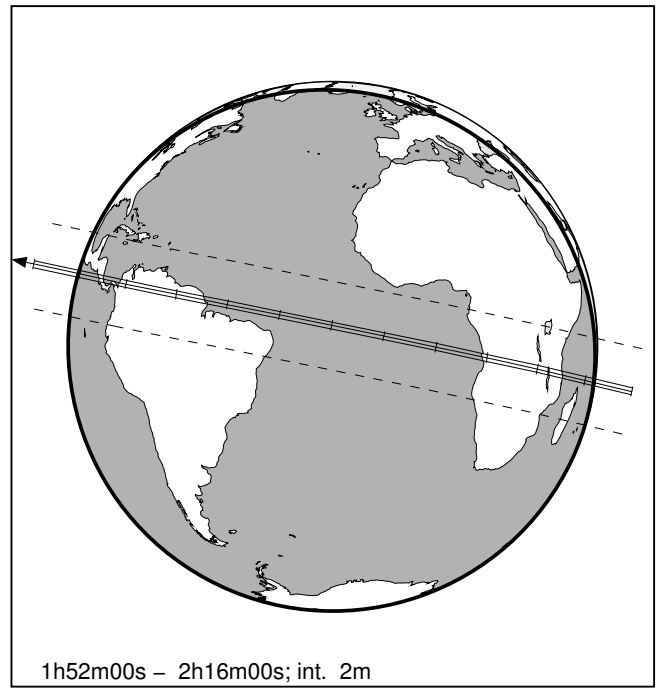
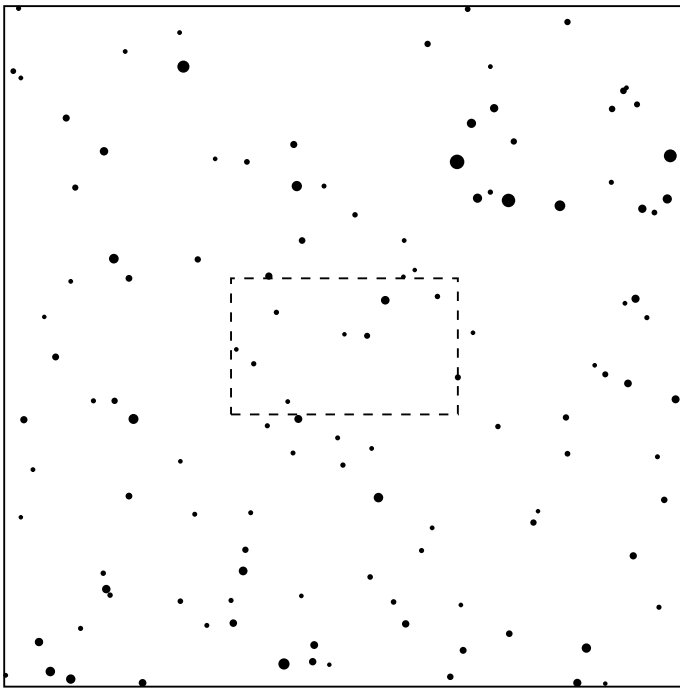


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2026 jul 2 2^h 3.8^m U.T.

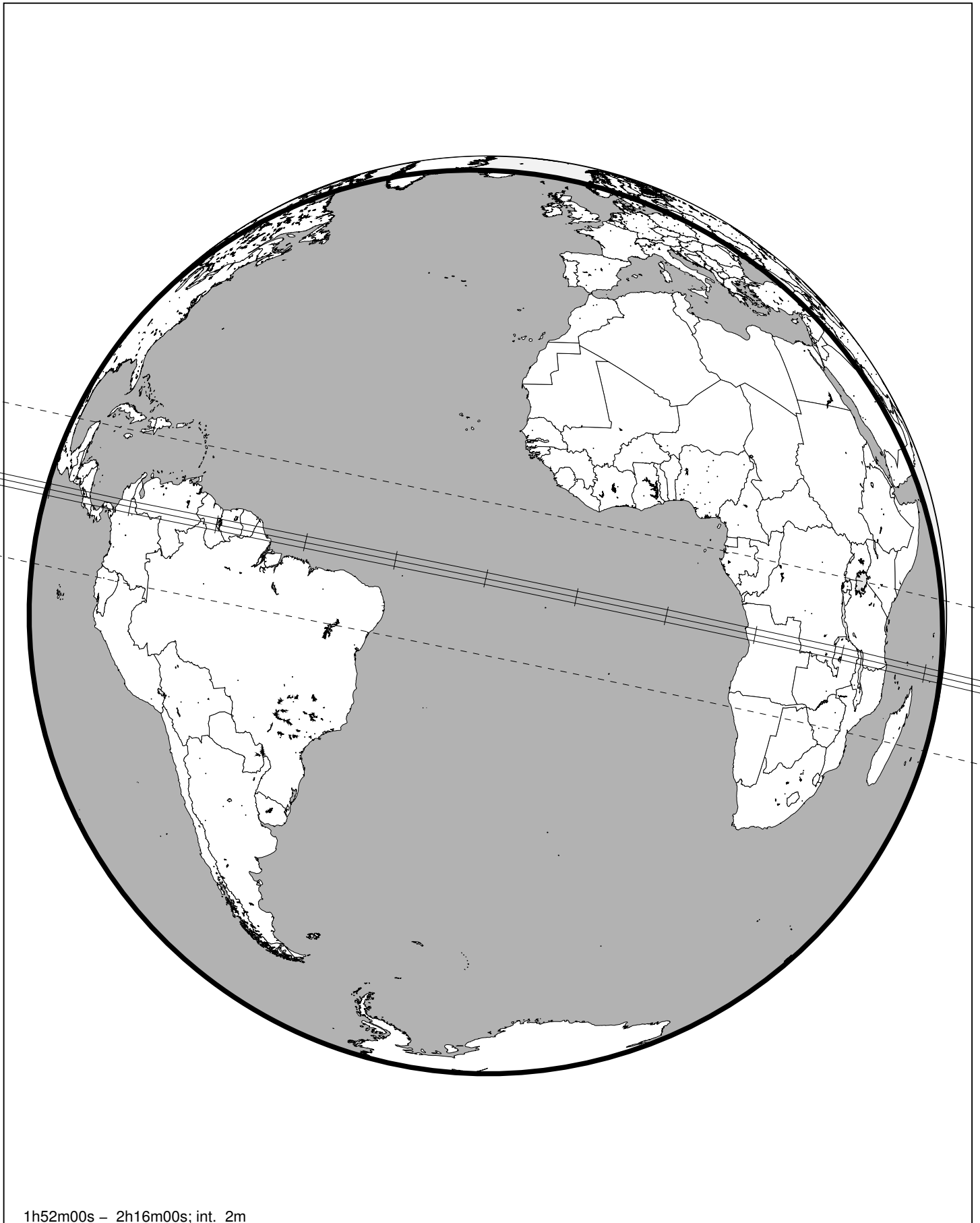
Planet: $a = 2.58, e = 0.07$
 V. mag. = 10.78 Diam. = 168.0 km = 0.16"
 $\mu = 35.11''/h$ $\pi = 6.07''$ Ref. = EG2024
 $\Delta m = 0.7$ Max. dur. = 16.4s

Star: Source cat. DR3
 $\alpha = 19^h 16^m 17.719^s$ $\delta = -08^\circ 57' 12.71''$
 Vmag = 10.90 Bmag = 11.55
 Sun : 163° Moon : 21° , 96%



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2026 jul 2 2^h 3.8^m U.T.



1h52m00s - 2h16m00s; int. 2m