

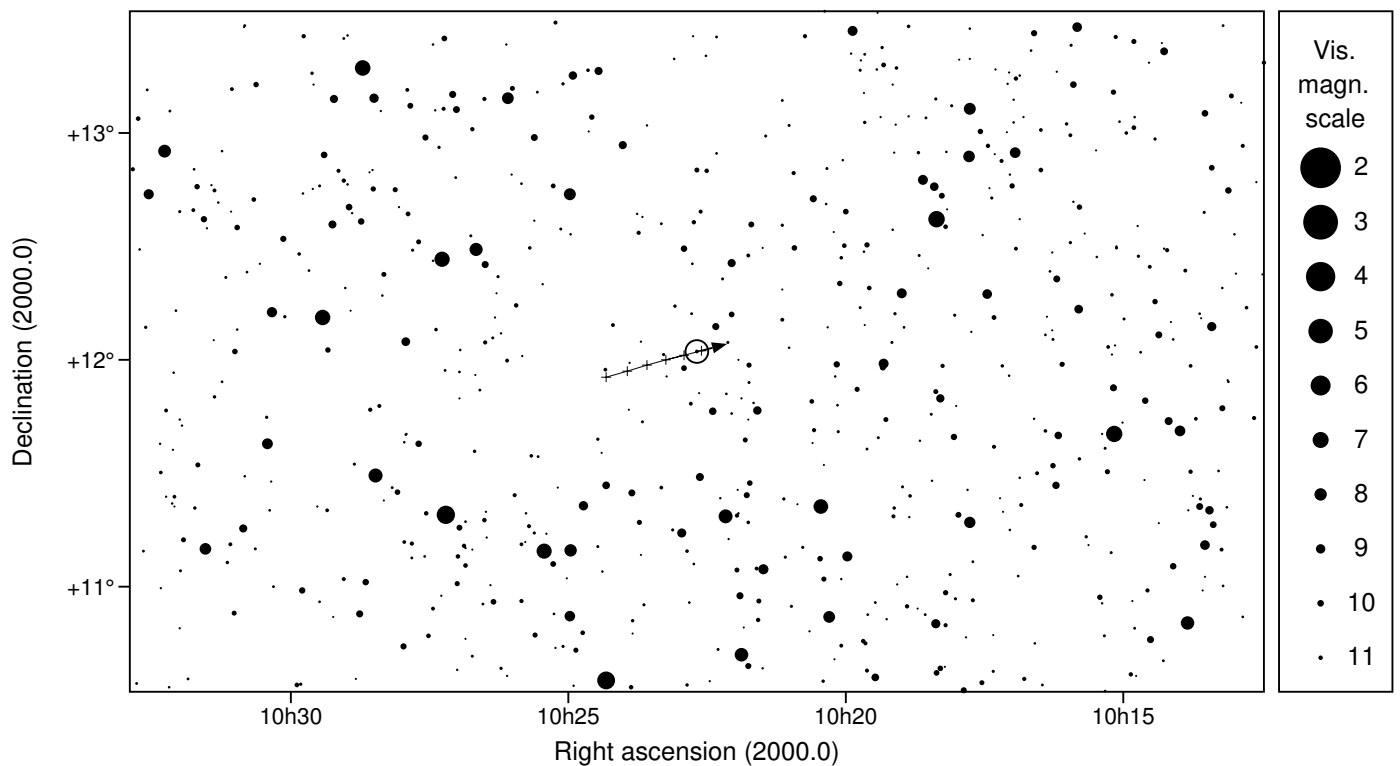
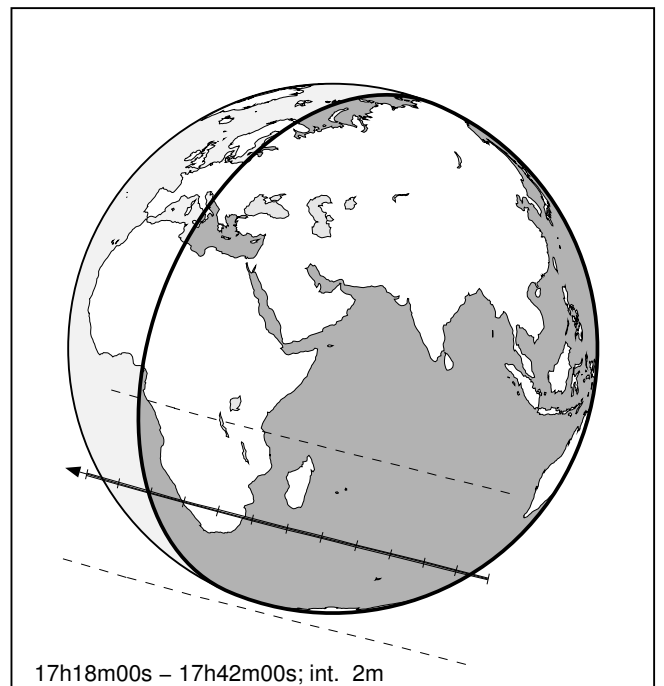
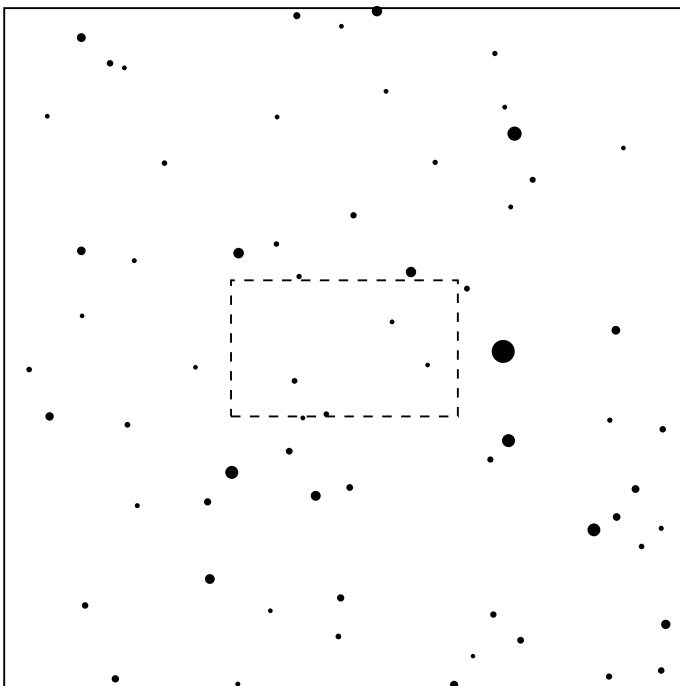
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2026 apr 10 17^h30.1^m U.T.

Planet: $a = 3.12, e = 0.17$
 V. mag. = 15.67 Diam. = 54.0 km = 0.03"
 $\mu = 11.55''/h$ $\pi = 3.01''$ Ref. = EG2024

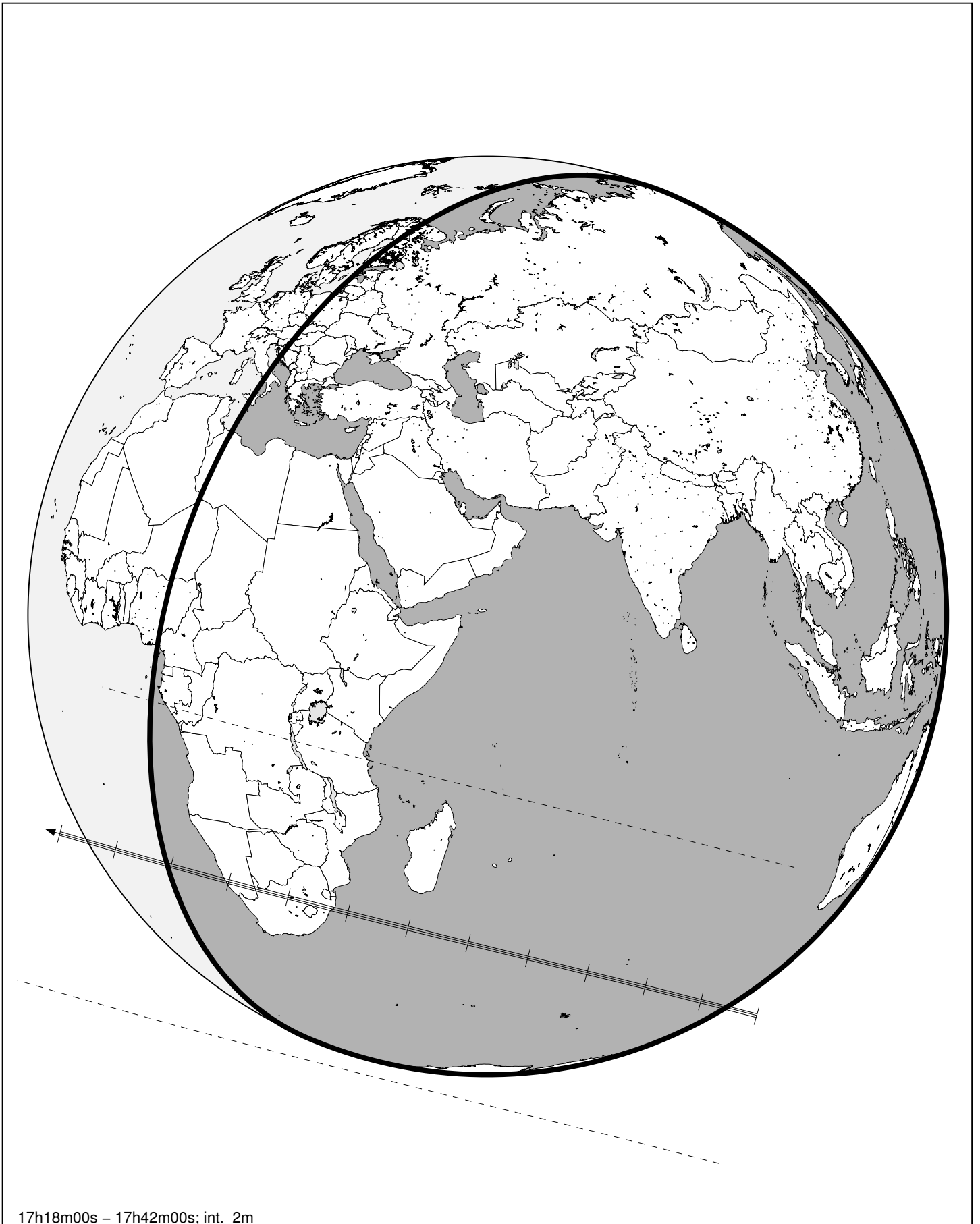
Star: Source cat. DR3
 $\alpha = 10^h22^m40.975^s$ $\delta = +12^\circ02'14.27''$
 Vmag = 11.41 Bmag = 11.82

$\Delta m = 4.3$ Max. dur. = 7.9s Sun : 132° Moon : 143° , 45%



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2026 apr 10 17^h30.1^m U.T.



17h18m00s – 17h42m00s; int. 2m