

799 Gudula & HIP 115025

2026 nov 18 15^h22.2^m U.T.

Planet: $a = 2.54$, $e = 0.02$
 V. mag. = 14.80 Diam. = 46.5 km = 0.03"
 $\mu = 17.49''/h$ $\pi = 4.49''$ Ref. = EG2024

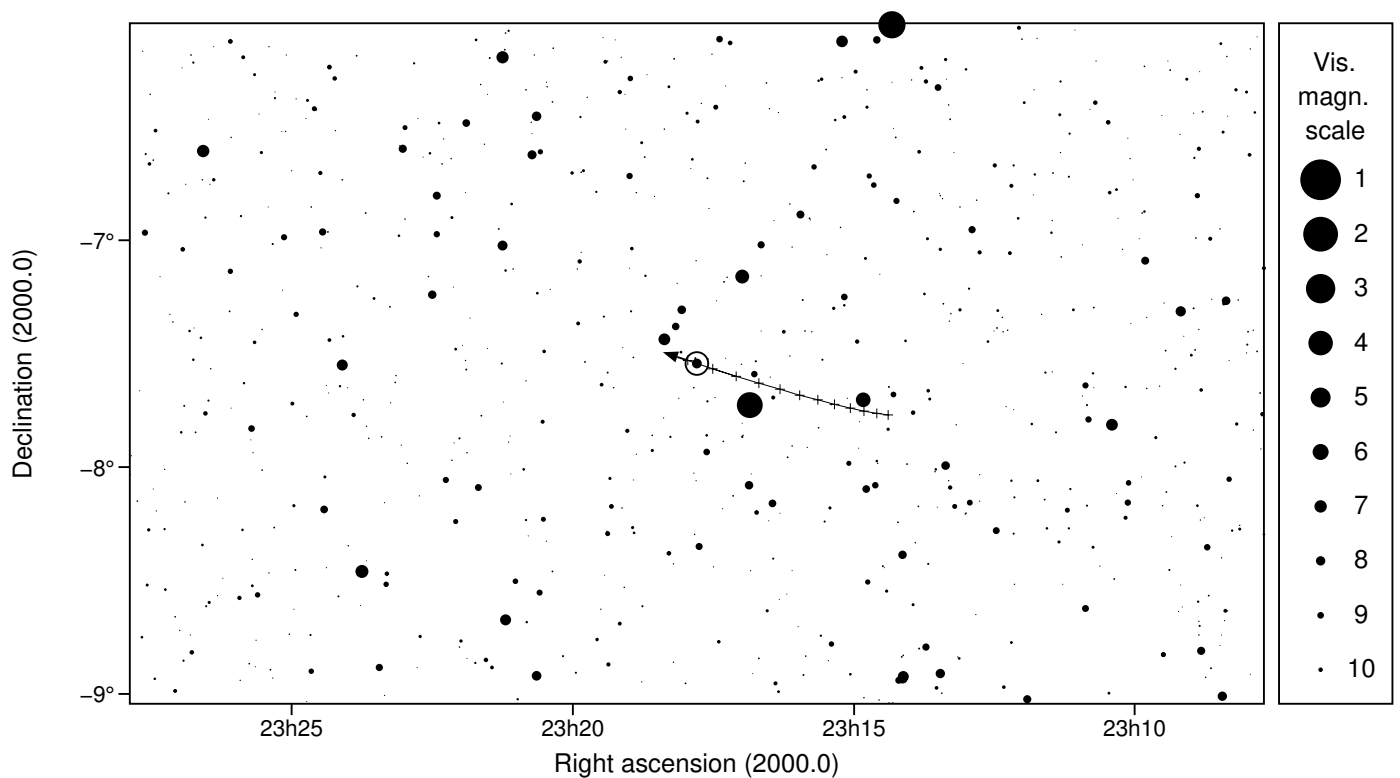
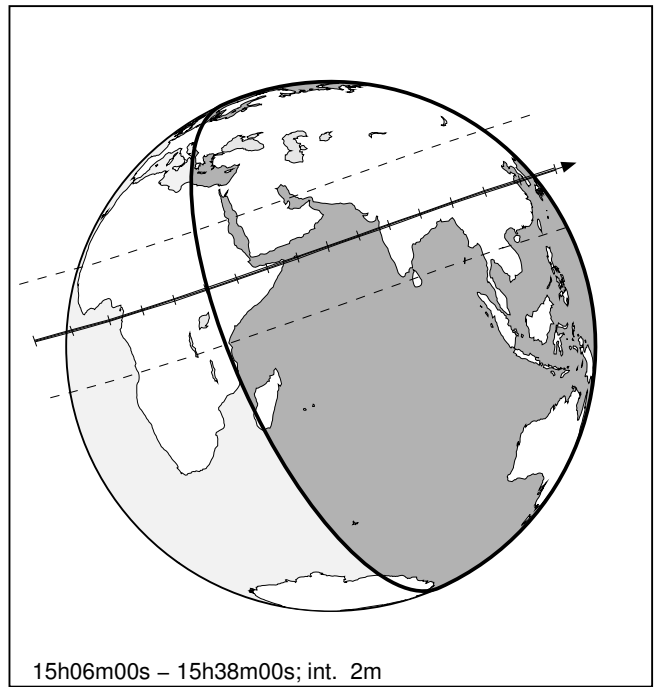
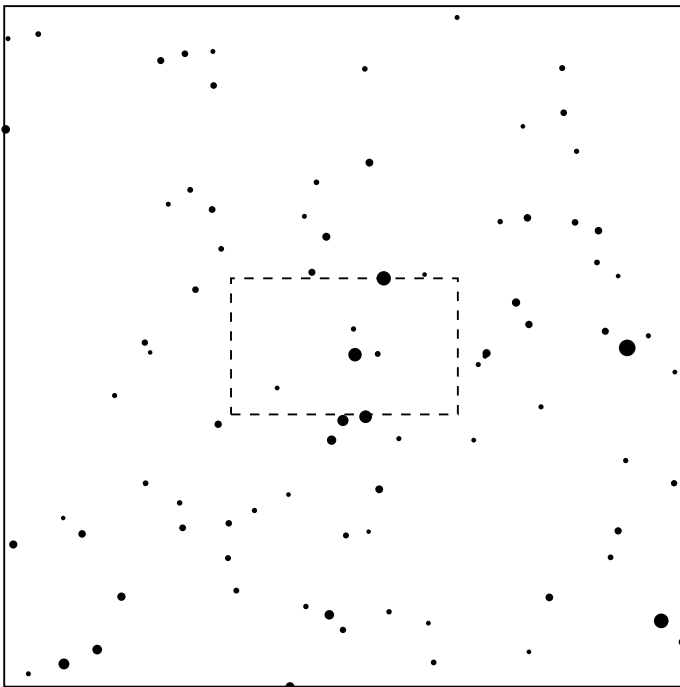
Star: Source cat. DR3
 $\alpha = 23^h 17^m 47.594^s$ $\delta = -07^\circ 32' 33.97''$
 Vmag = 7.84 Bmag = 8.41

$\Delta m = 7.0$

Max. dur. = 6.7s

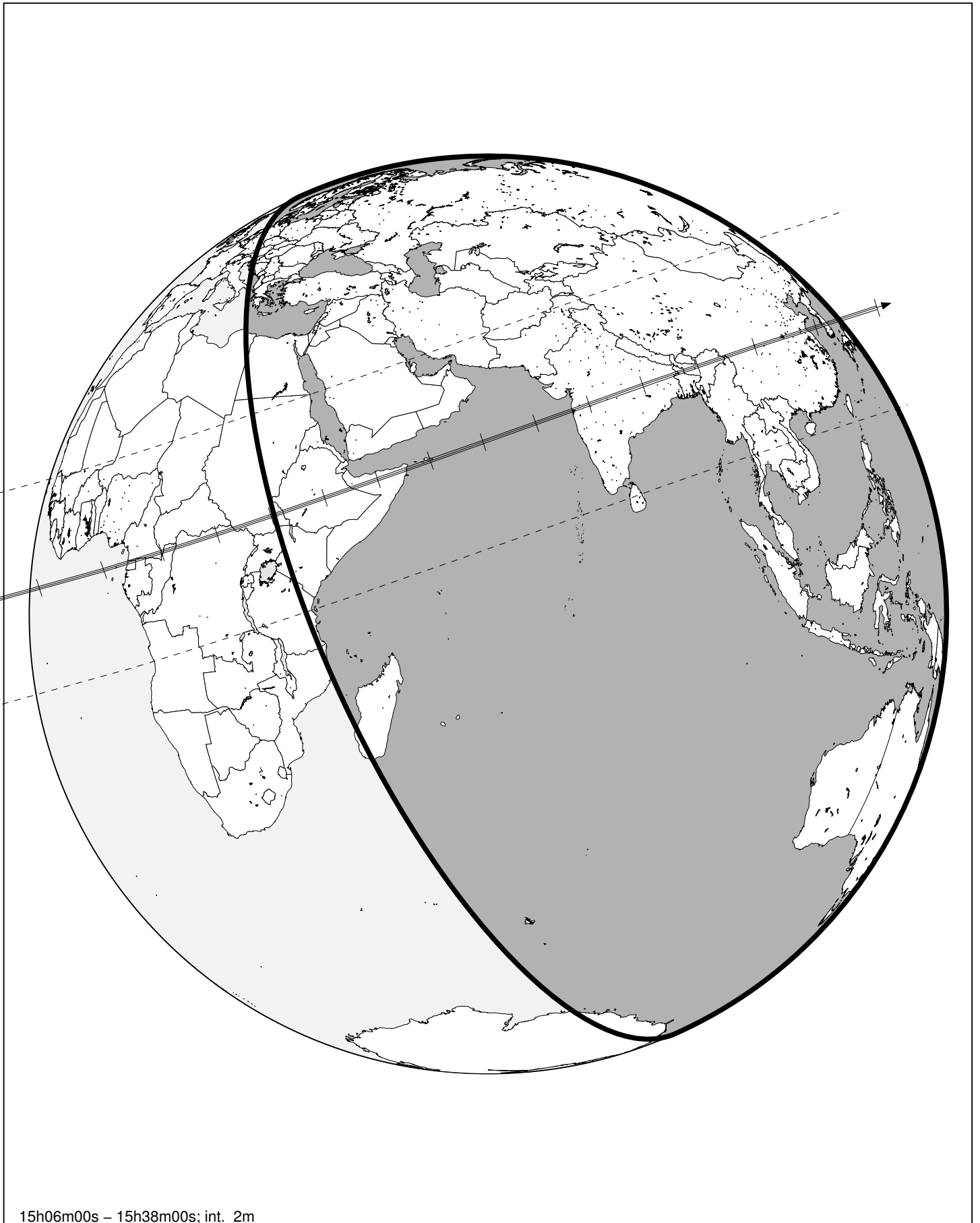
Sun : 111°

Moon : 9°, 61%



799 Gudula & HIP 115025

2026 nov 18 15^h22.2^m U.T.



15h06m00s – 15h38m00s; int. 2m