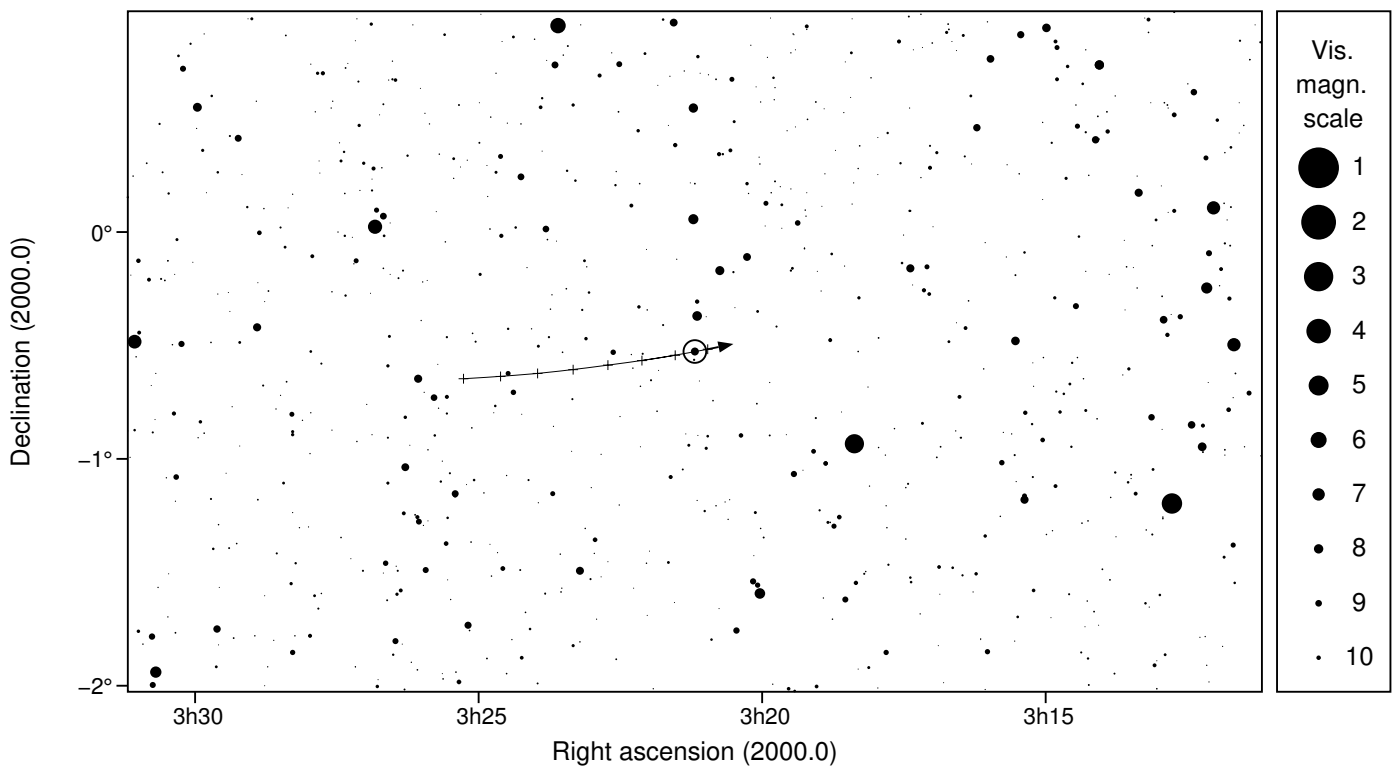
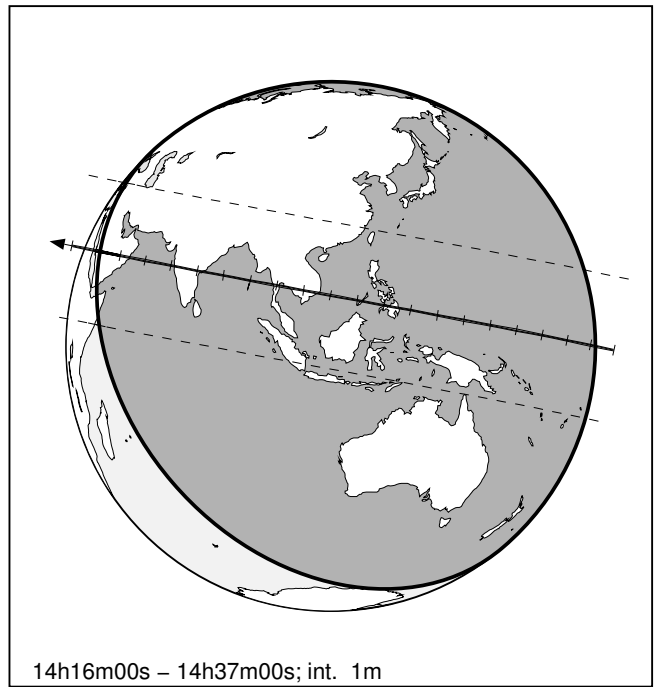
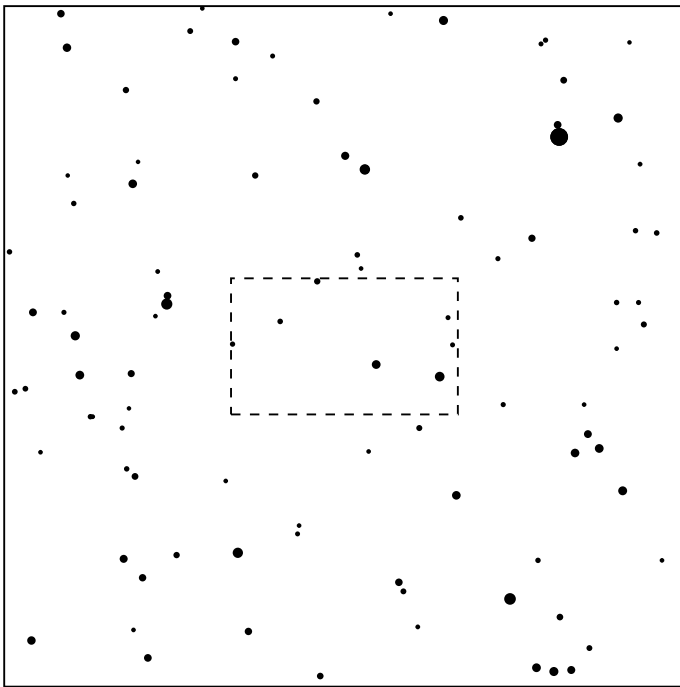


1069 Planckia & TYC 4709-00865-1

2025 dec 13 14^h26.6^m U.T.

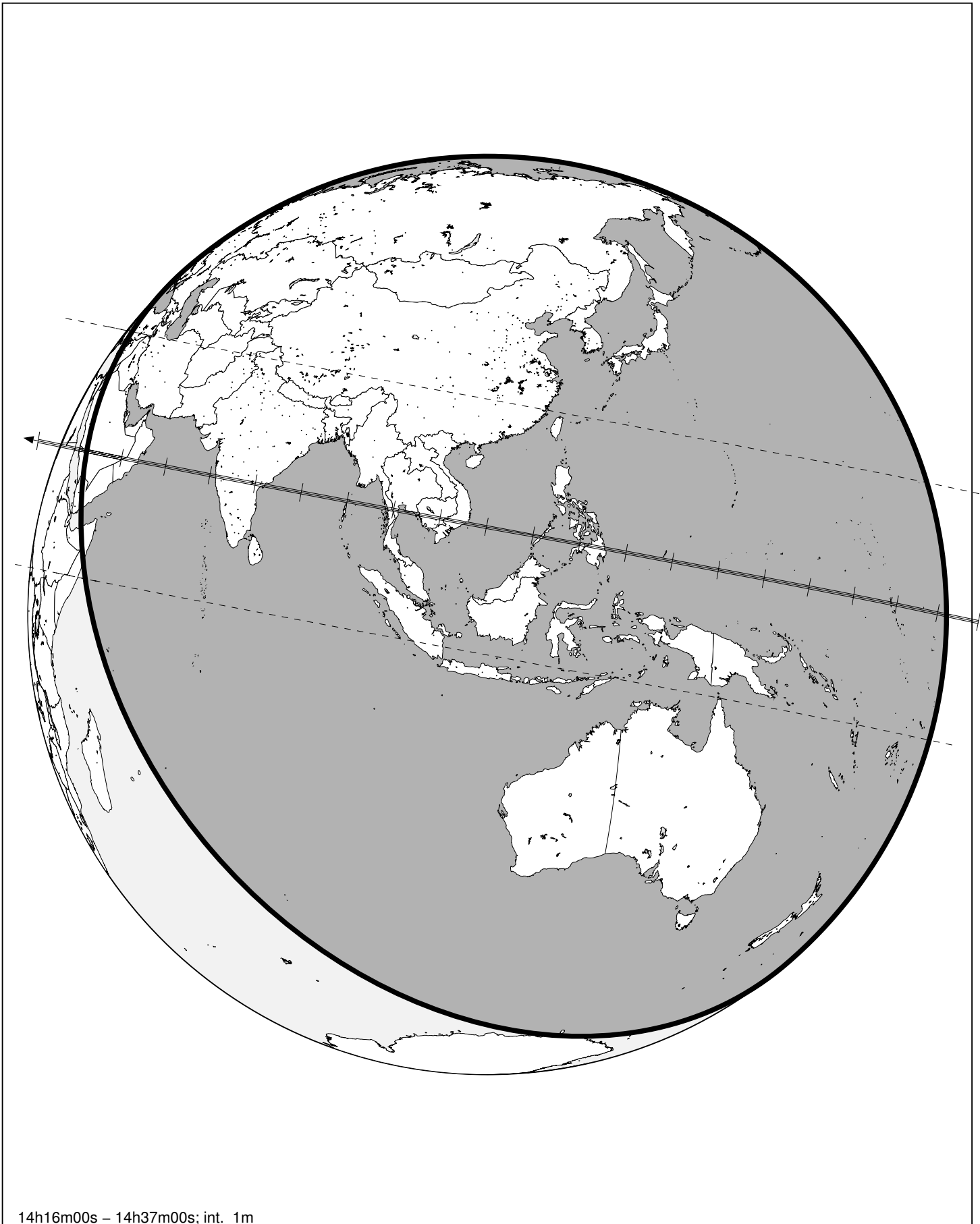
Planet: $a = 3.13, e = 0.10$
 V. mag. = 14.44 Diam. = 43.2 km = 0.02"
 $\mu = 21.68''/h$ $\pi = 3.65''$ Ref. = EG2023
 $\Delta m = 5.9$ Max. dur. = 4.1s

Star: Source cat. DR3
 $\alpha = 3^h21^m11.162^s$ $\delta = -00^\circ31'30.56''$
 Vmag = 8.52 Bmag = 8.78
 Sun : 142° Moon : 138° , 33%



1069 Planckia & TYC 4709-00865-1

2025 dec 13 14^h26.6^m U.T.



14h16m00s – 14h37m00s; int. 1m