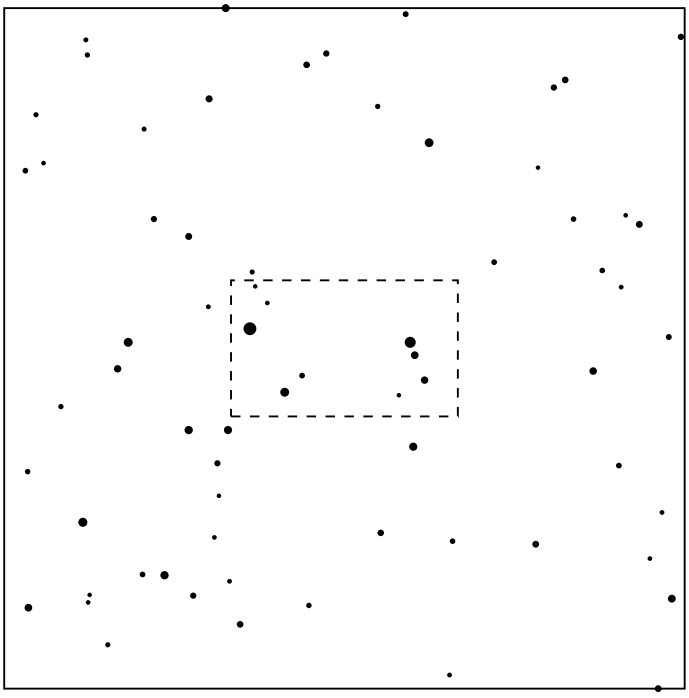
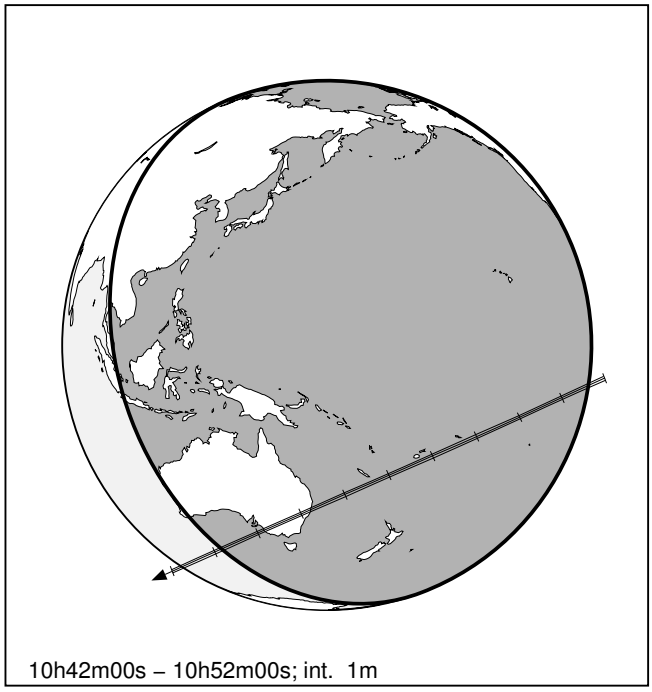
2015RV279 & TYC 0018–00109–1

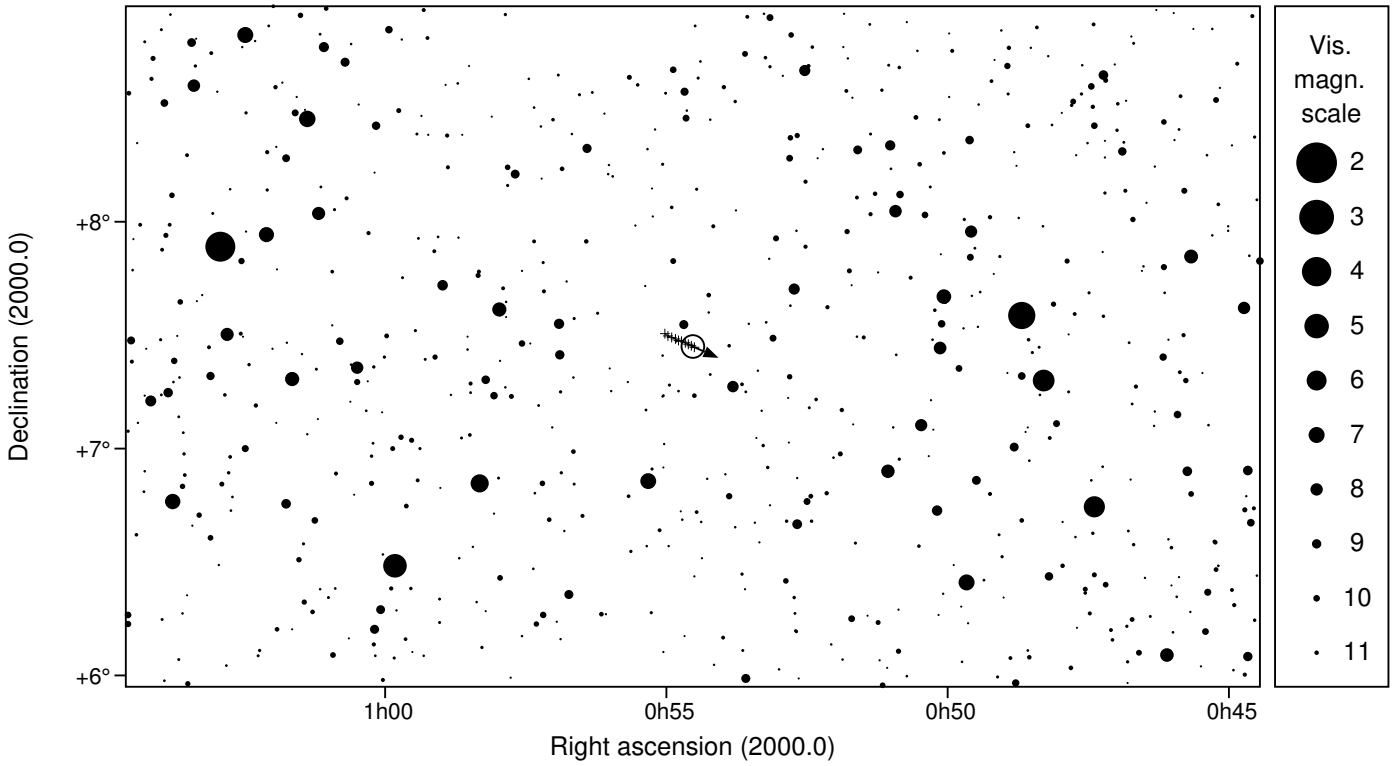
2020 nov 15 $10^h47.1^m$ U.T.

Planet:	a = 45.46, e = 0.14		**Star:**	Source cat. GDR2a
V. mag. = 24.67	Diam. = 91.2 km = 0.00"		$\alpha = 0^h54^m31.999^s$	$\delta = +7°26'55.58"$
μ = 2.25"/h	π = 0.21"	Ref. = MPO458666	Vmag = 11.63	Bmag = 11.99

Δm =13.0	Max. dur. = 4.8s	Sun : 142°	Moon : 139° , 0%

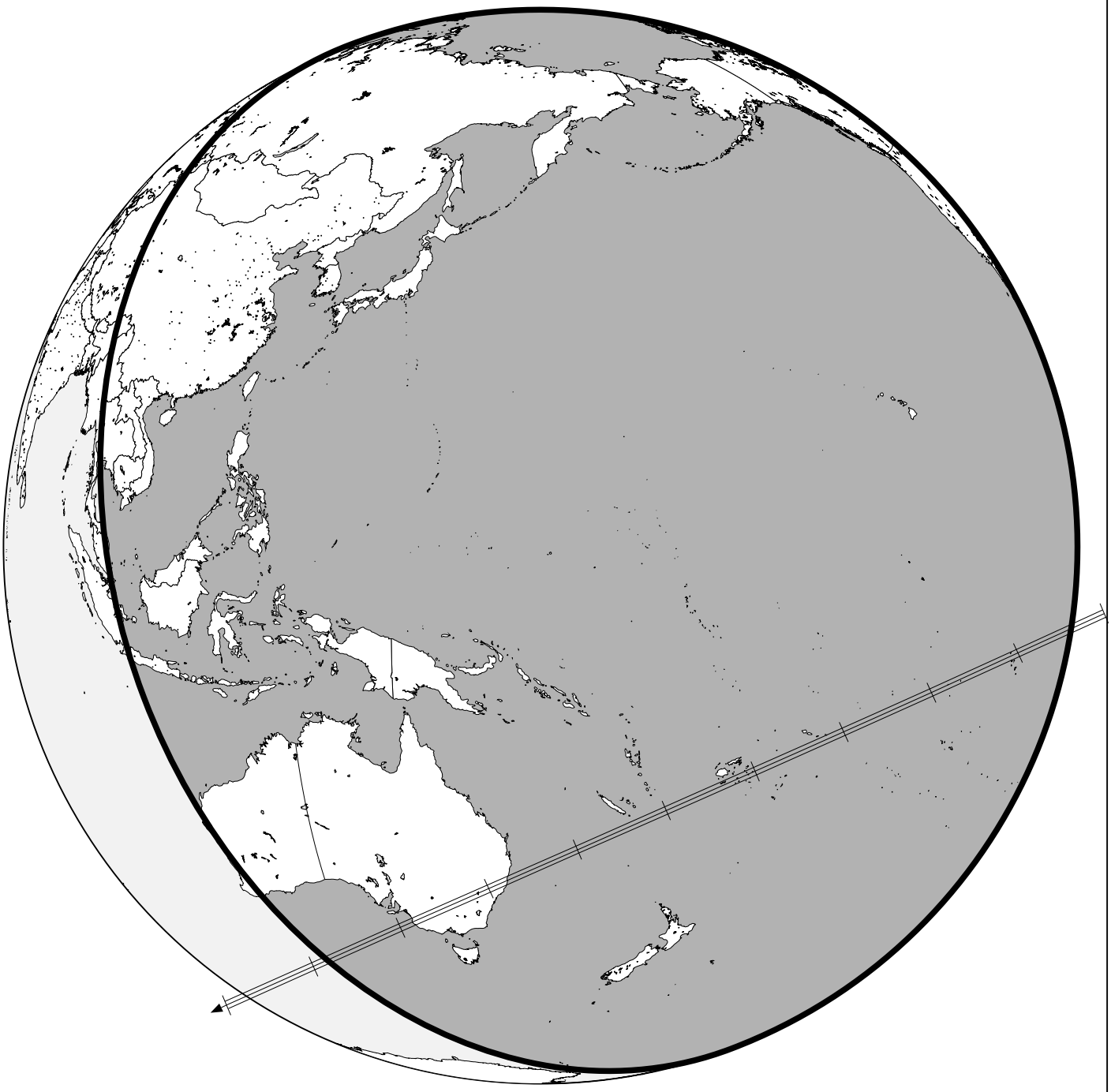






2015RV279 & TYC 0018–00109–1

2020 nov 15 $10^h47.1^m$ U.T.



10h42m00s – 10h52m00s; int. 1m