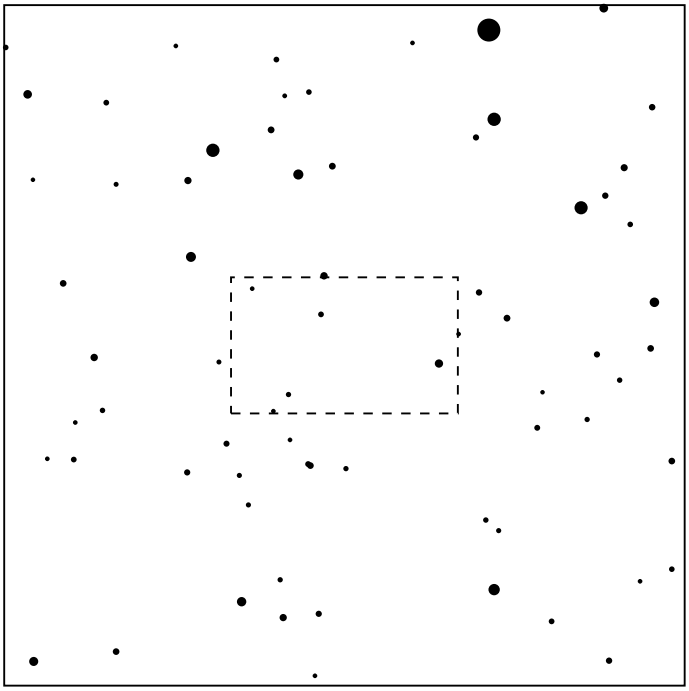
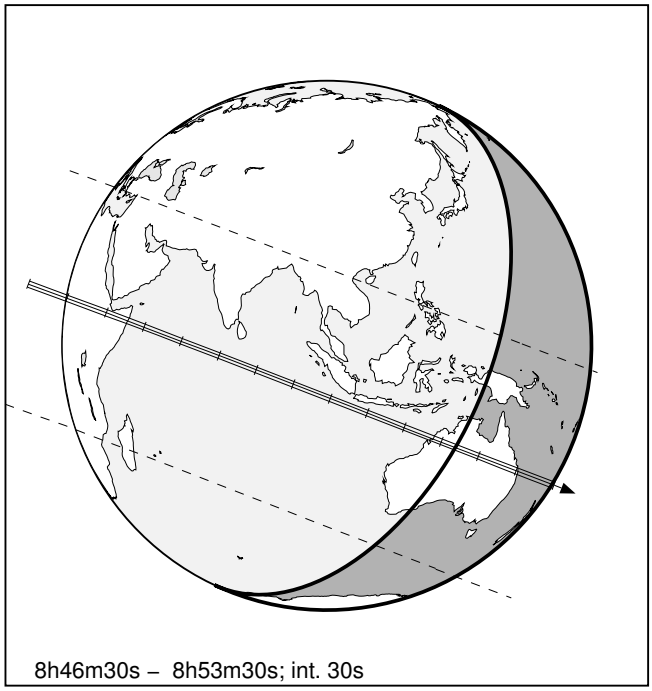
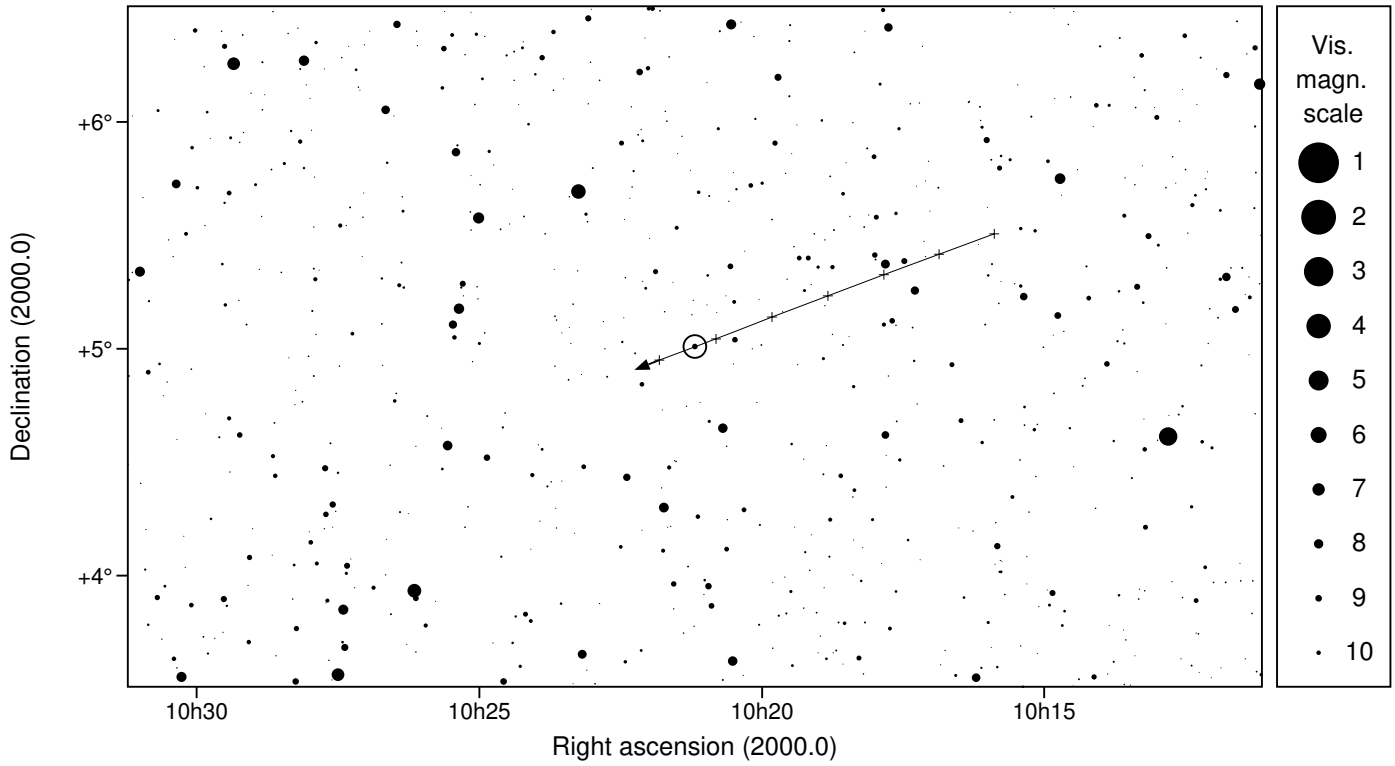
283 Emma & TYC 0252–00216–1

2022 jul 5 $8^h50.2^m$ U.T.

Planet:	a = 3.04, e = 0.15	**Star:**	Source cat. GDR2a
V. mag. = 15.22	Diam. = 150.0 km = 0.05"	$\alpha = 10^h21^m11.083^s$	$\delta = +5°00'35.68"$
μ = 40.05"/h	π = 2.19" Ref. = EG2020	Vmag = 9.52	Bmag = 9.74
Δm = 5.7	Max. dur. = 4.6s	Sun : 52°	Moon : 20° , 33%

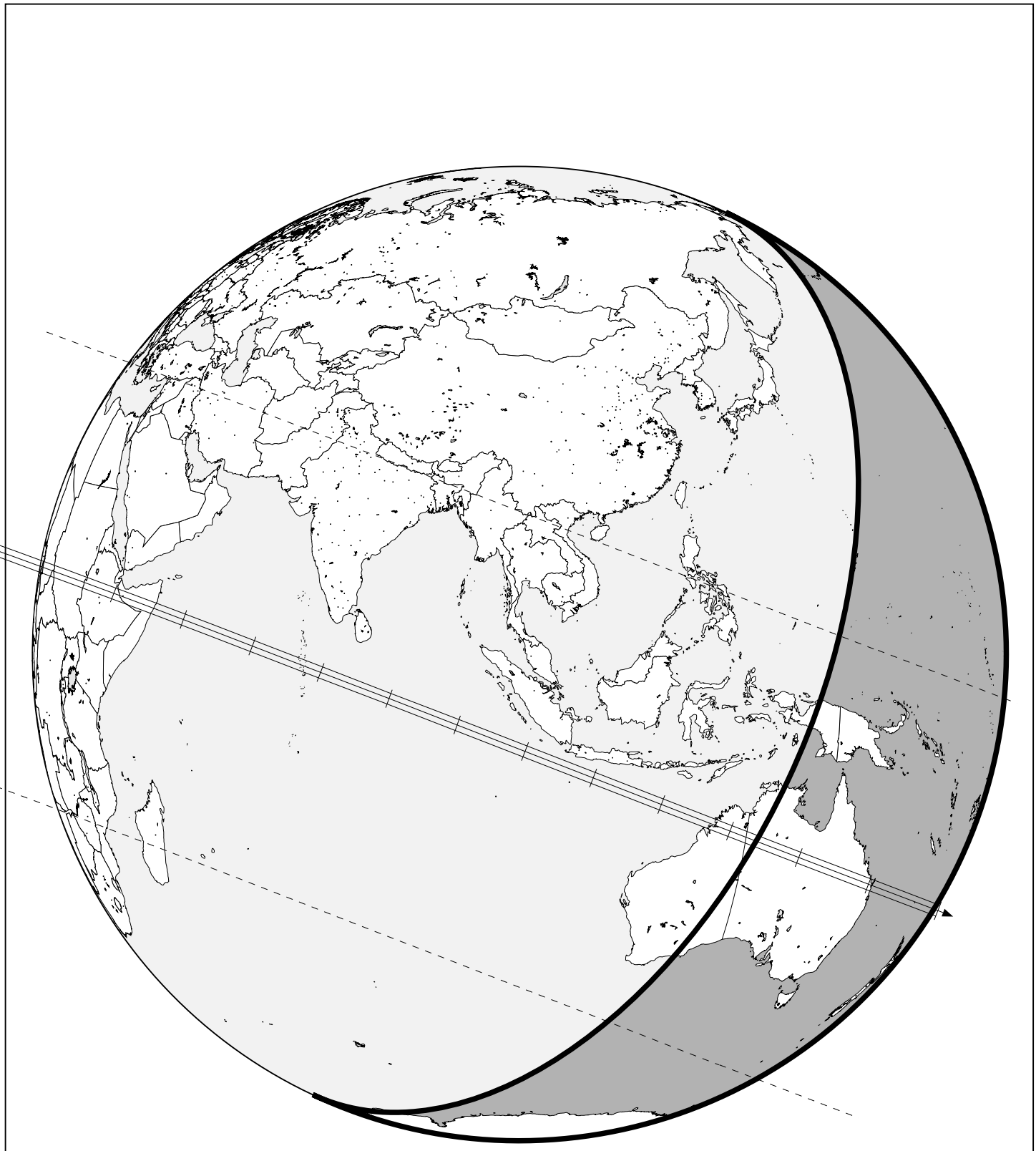






283 Emma & TYC 0252–00216–1

2022 jul 5 $8^h50.2^m$ U.T.



8h46m30s – 8h53m30s; int. 30s