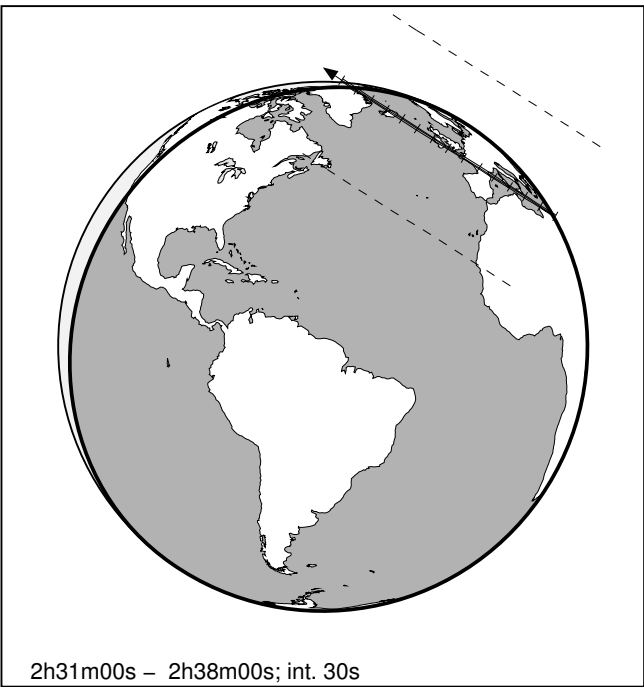
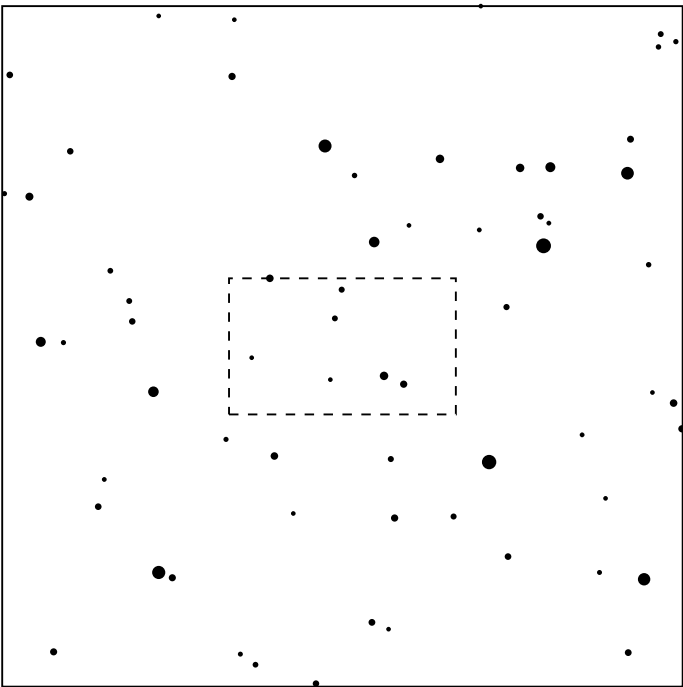


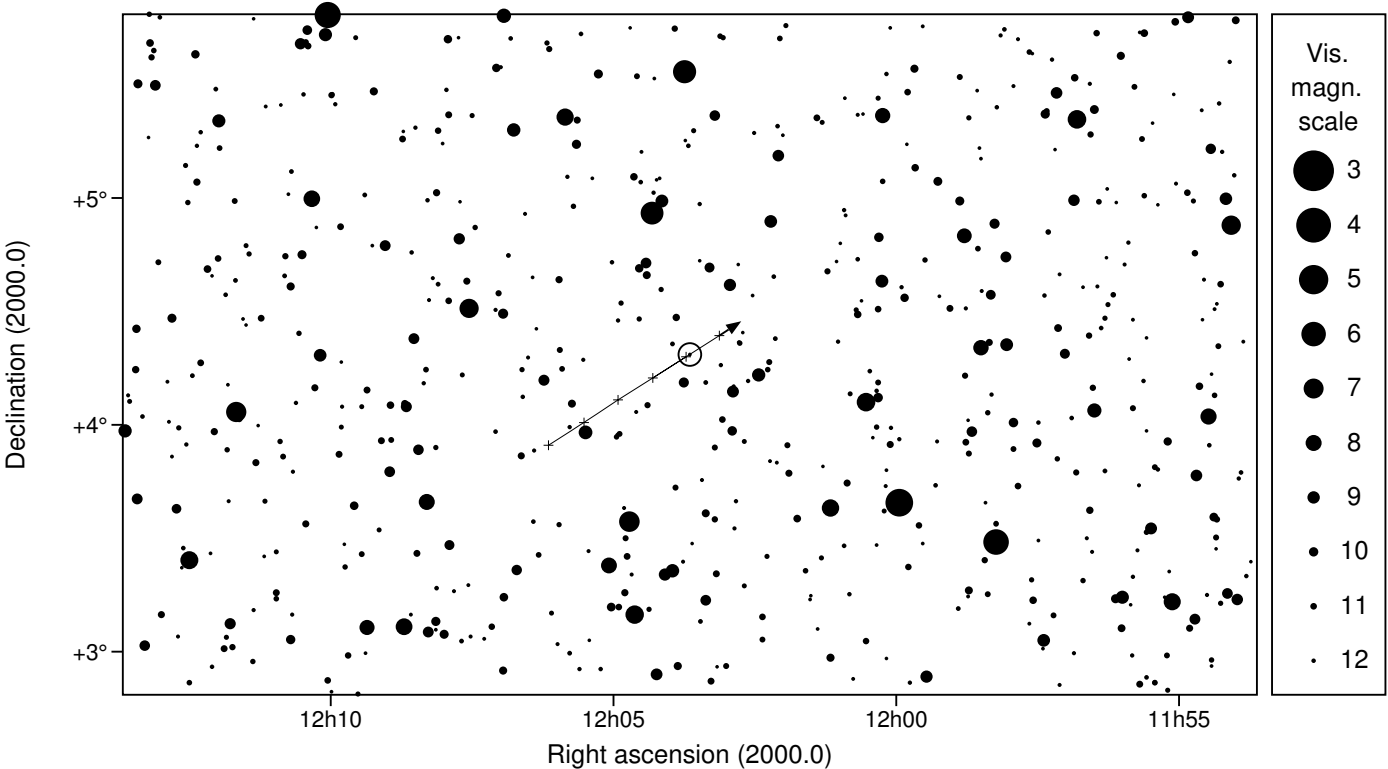
314 Rosalia & TYC 0283-00675-1

2023 apr 10 2^h34.5^m U.T.

Planet:	$a = 3.14, e = 0.19$	Star:	Source cat. EDR3
V. mag. = 14.99	Diam. = 61.6 km = 0.03"	$\alpha = 12^h03^m38.921^s$	$\delta = +4^\circ18'35.03''$
$\mu = 26.20''/h$	$\pi = 3.20''$ Ref. = EG2021	Vmag = 12.37	Bmag = 12.65
$\Delta m = 2.7$	Max. dur. = 4.2s	Sun : 159°	Moon : 69° , 84%

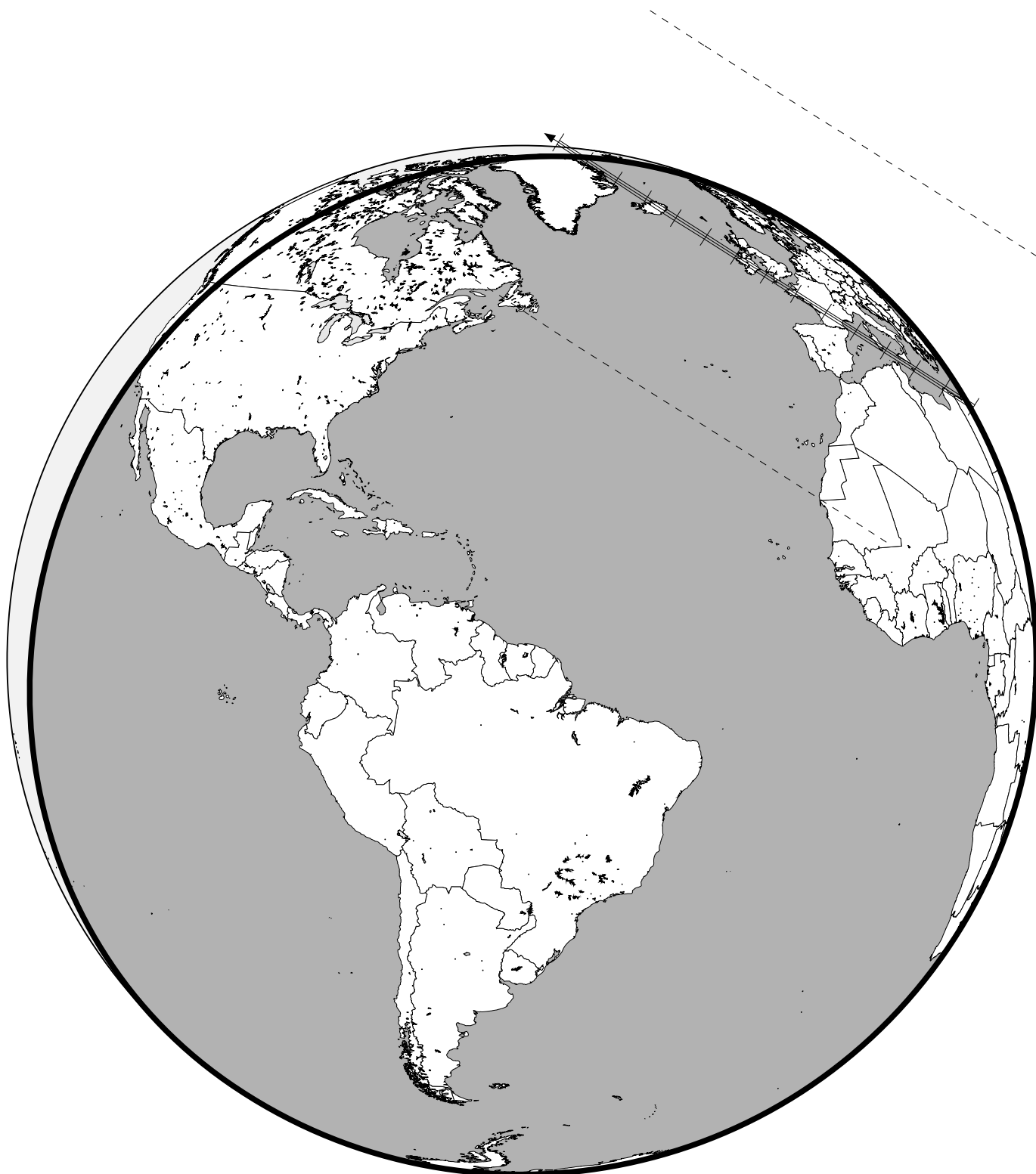


2h31m00s – 2h38m00s; int. 30s



314 Rosalia & TYC 0283-00675-1

2023 apr 10 2^h34.5^m U.T.



2h31m00s – 2h38m00s; int. 30s