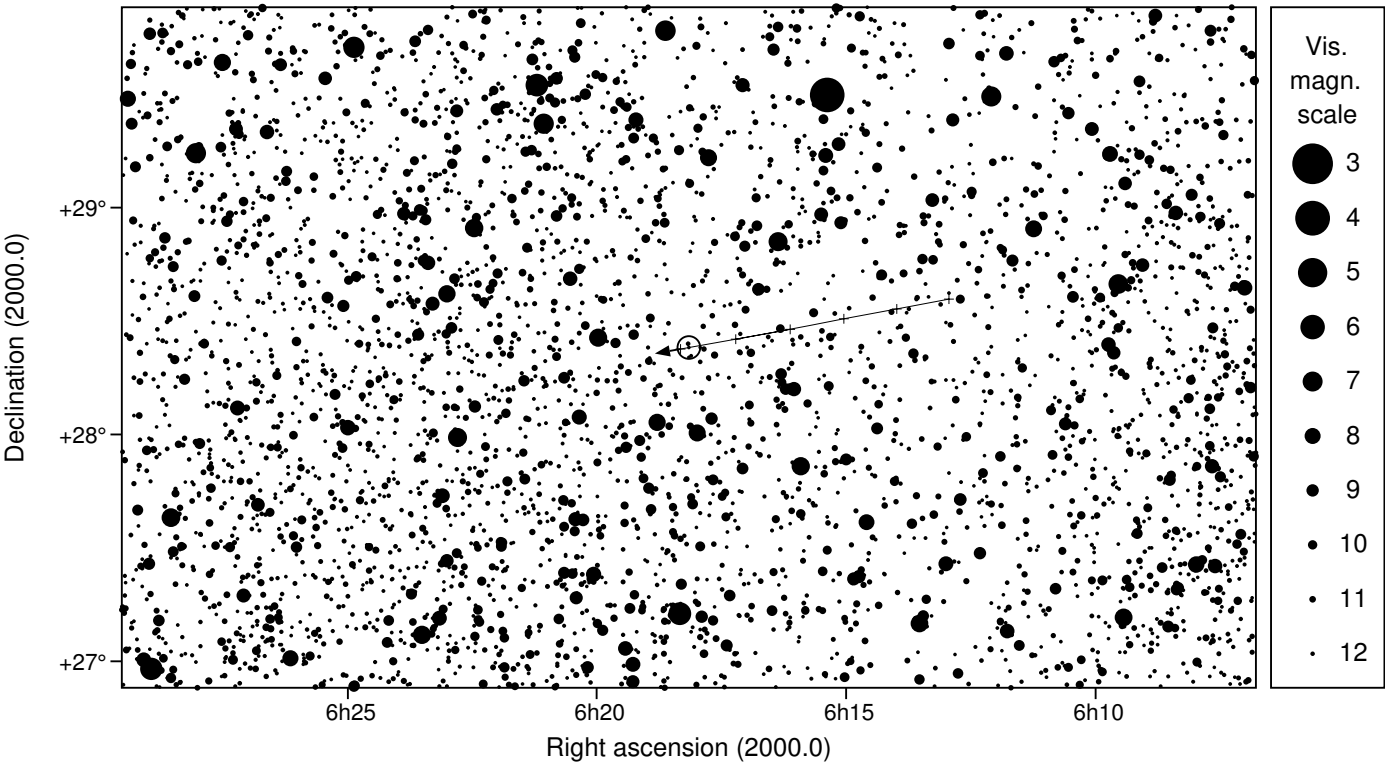
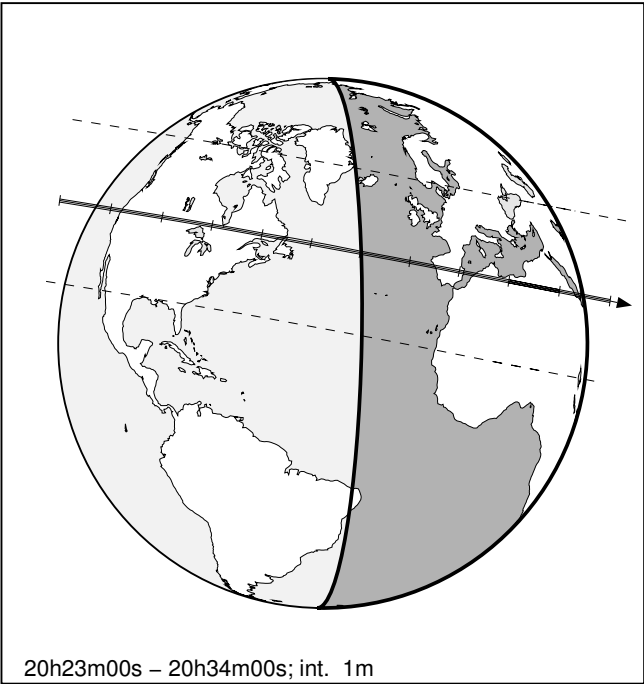
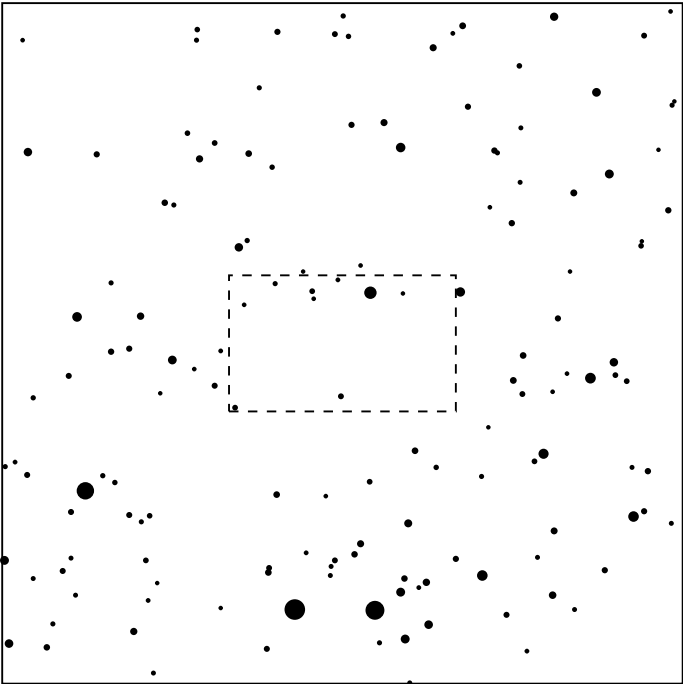


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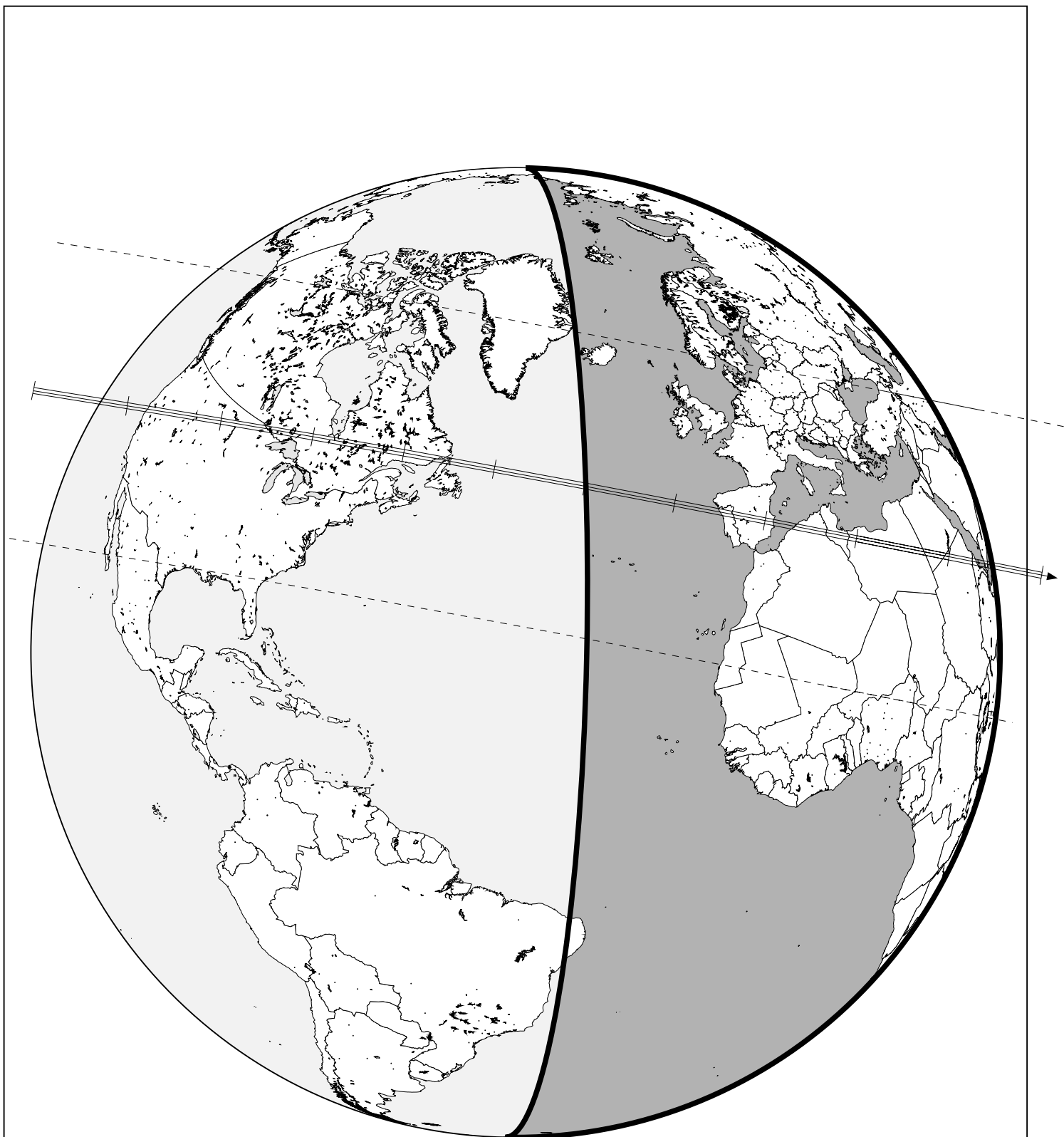
2023 apr 2 20^h28.6^m U.T.

Planet:	$a = 2.64, e = 0.05$	Star:	Source cat. EDR3
V. mag. = 14.00	Diam. = 79.8 km = 0.04"	$\alpha = 6^{\text{h}}18^{\text{m}}09.501^{\text{s}}$	$\delta = +28^{\circ}23'02.94''$
$\mu = 37.27''/\text{h}$	$\pi = 3.23''$ Ref. = EG2021	Vmag = 12.47	Bmag = 12.31
$\Delta m = 1.8$	Max. dur. = 3.9s	Sun : 81°	Moon : 60° , 89%



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2023 apr 2 20^h28.6^m U.T.



20h23m00s – 20h34m00s; int. 1m