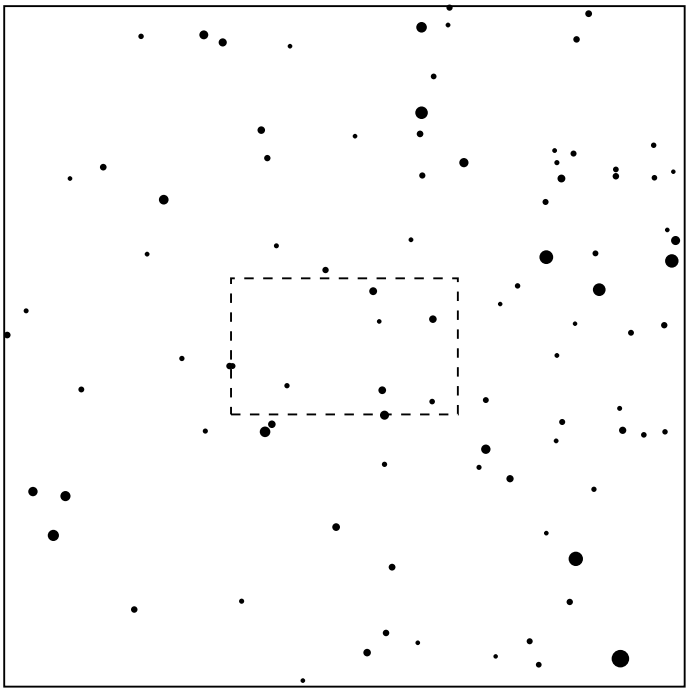
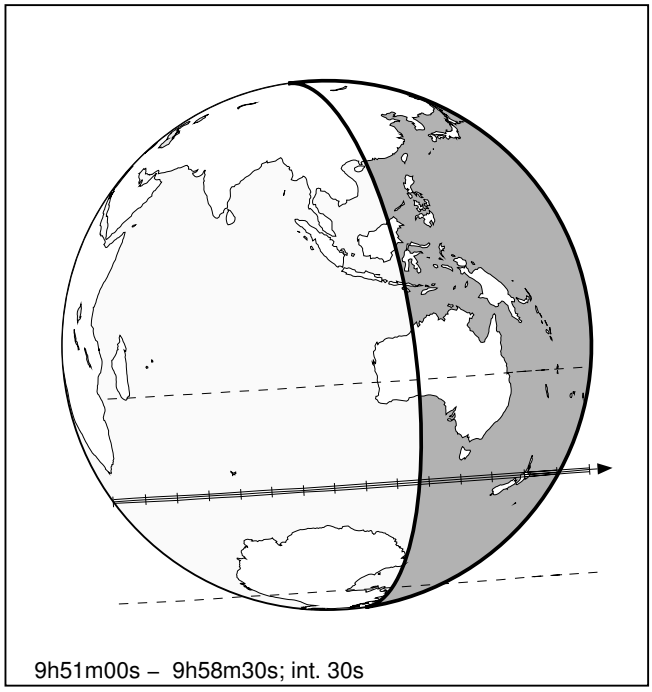
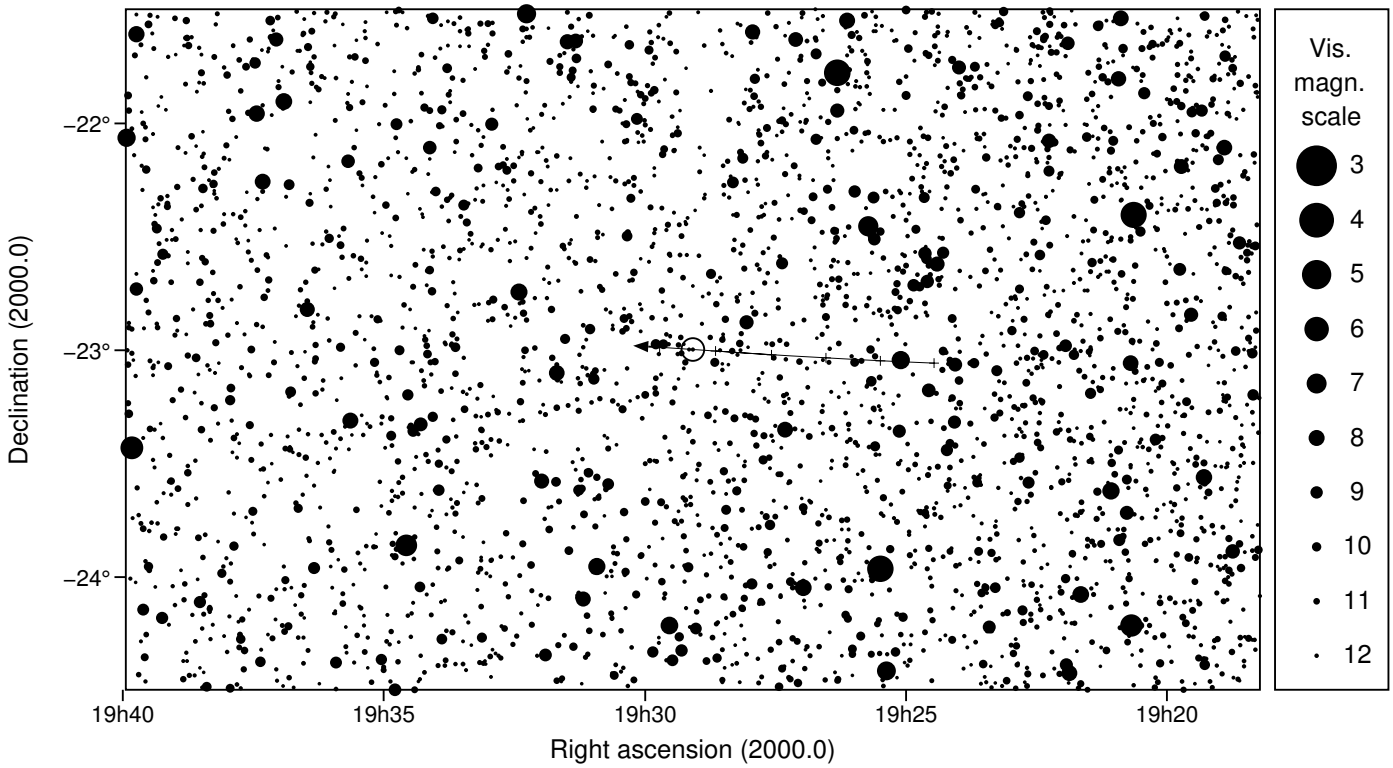
1015 Christa & TYC 6876–02096–1

2018 nov 2 $9^h54.5^m$ U.T.

Planet:	a = 3.21, e = 0.08	**Star:**	Source cat. TGAS
V. mag. = 15.14	Diam. = 101.0 km = 0.04"	$\alpha = 19^h29^m04.845^s$	$\delta = -22°59'42.93"$
μ = 37.09"/h	π = 2.58" Ref. = EG2016	Vmag = 12.12	Bmag = 12.24
Δm = 3.1	Max. dur. = 4.0s	Sun : 70°	Moon : 138° , 31%

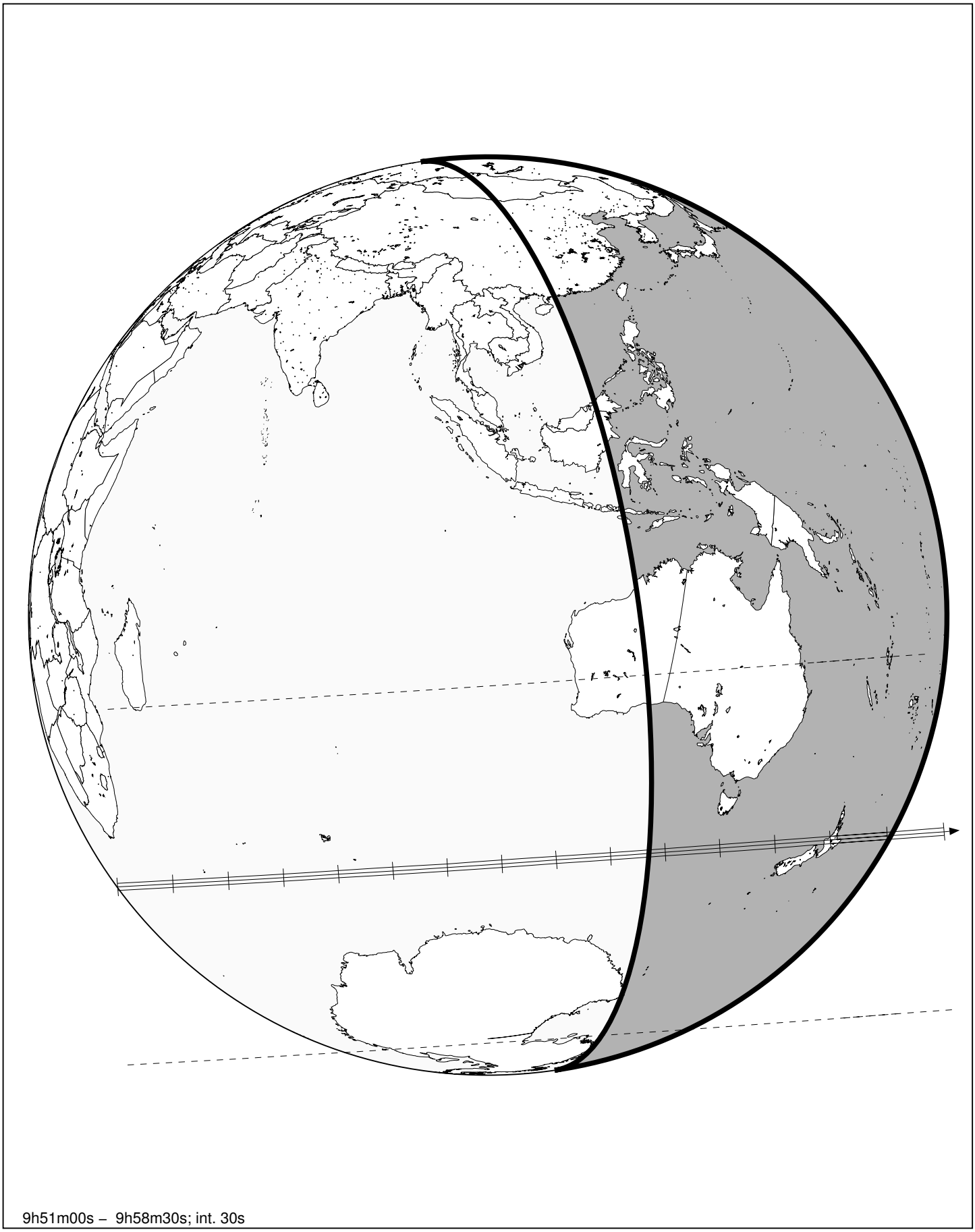






1015 Christa & TYC 6876–02096–1

2018 nov 2 $9^h54.5^m$ U.T.



9h51m00s – 9h58m30s; int. 30s