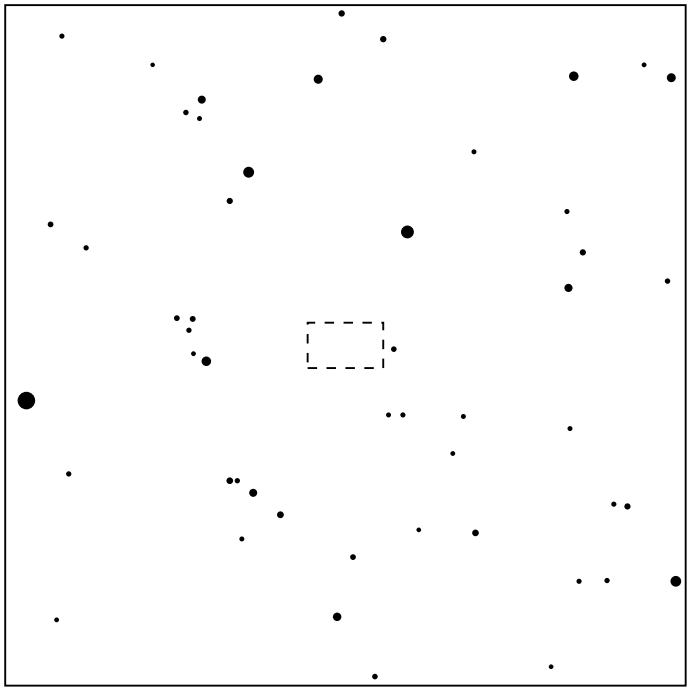
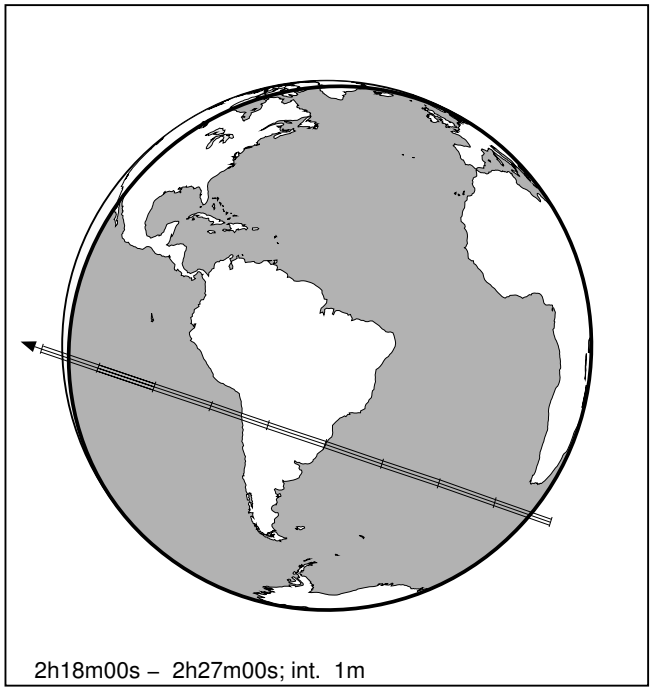
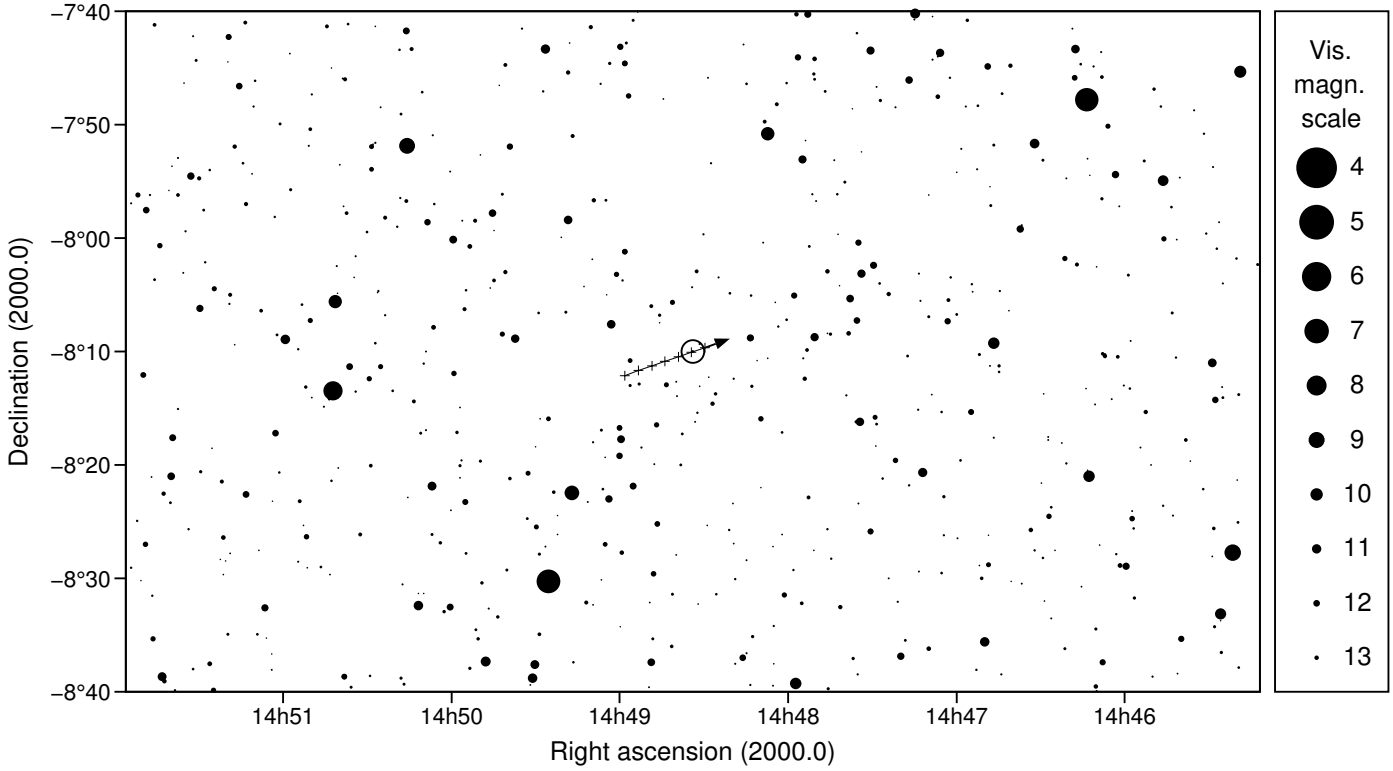
437871 2001FN185 & HSOY 578287524

2018 may 19 $2^h22.5^m$ U.T.

Planet:	a = 42.68, e = 0.08	**Star:**	Source cat. HSOY
V. mag. = 23.20	Diam. = 151.4 km = 0.01"	$\alpha = 14^h48^m33.949^s$	$\delta = -8°09'59.21"$
μ = 3.07"/h	π = 0.23" Ref. = MPO339596	Vmag = 13.97	Bmag = 14.34
Δm = 9.2	Max. dur. = 6.3s	Sun : 162°	Moon : 115° , 17%

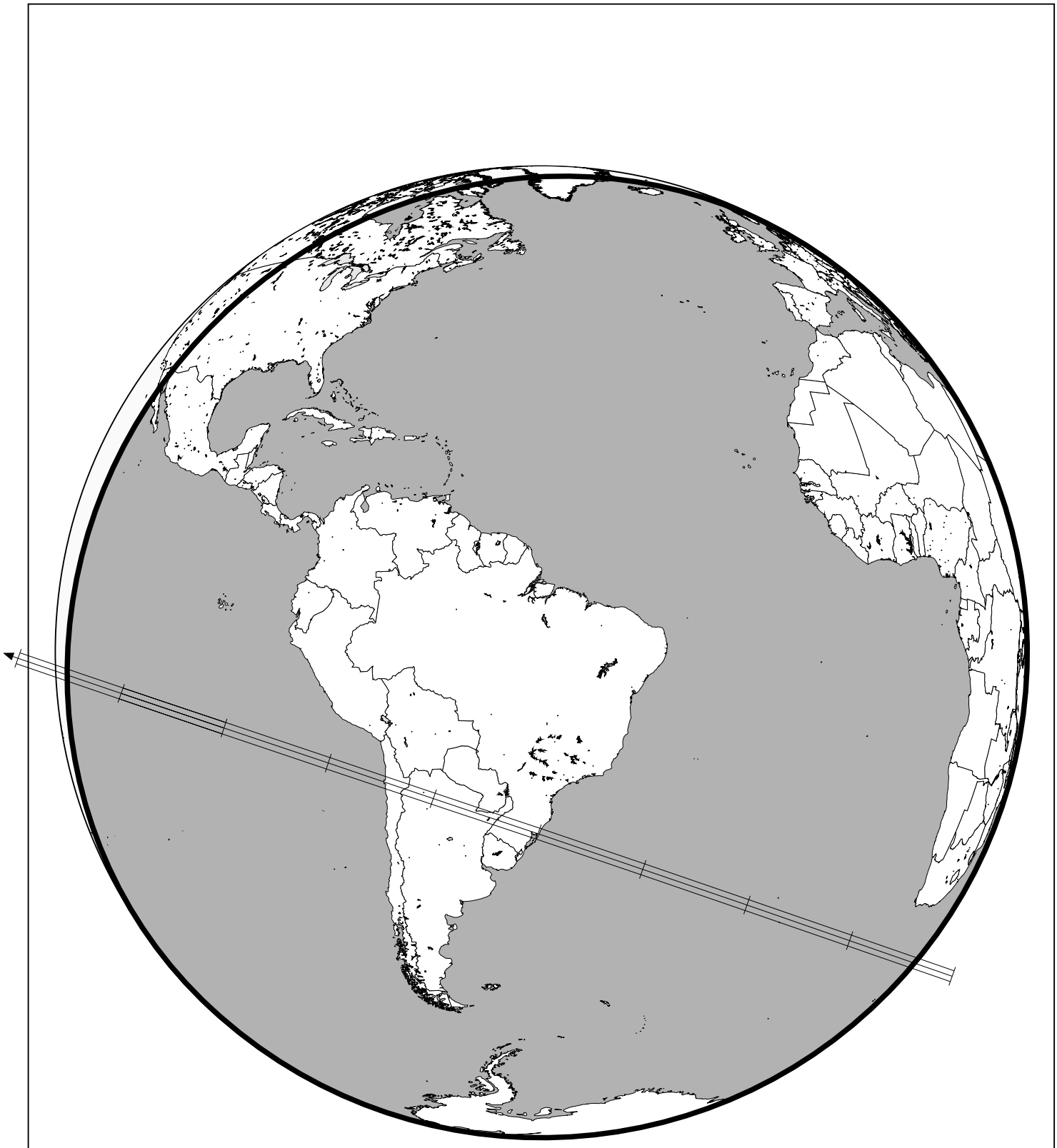






437871 2001FN185 & HSOY 578287524

2018 may 19 $2^h22.5^m$ U.T.



2h18m00s – 2h27m00s; int. 1m