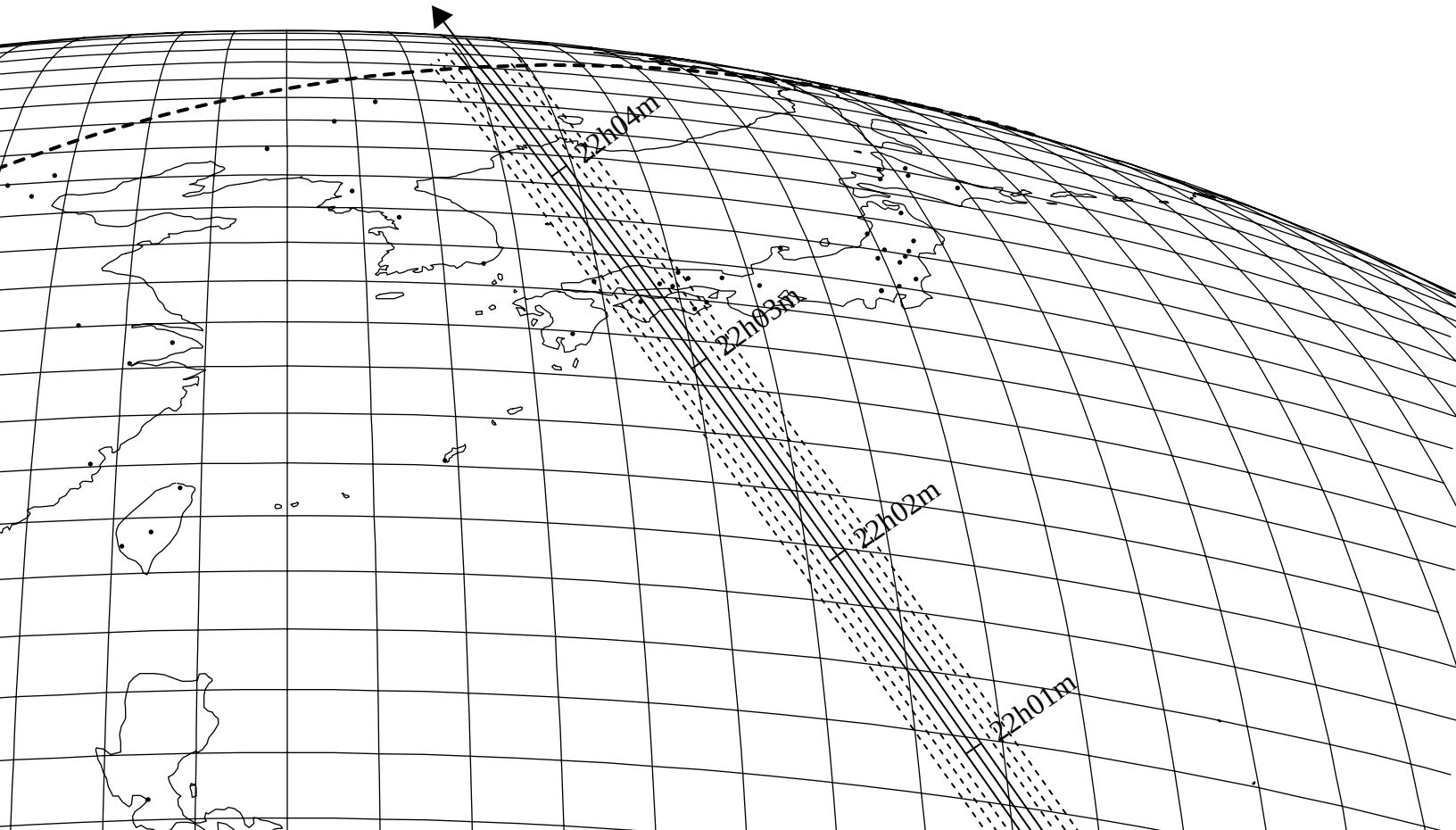
2019. 8. 11. (Sun) 22h09m JST
UCAC4 058023719 by (285) Regina

Asteroid :	Diam. = 45 km		Star :	R.A.2000 = 18h43m46.3003s	± 0.001"
	= 0.037"			Dec.2000 = -31°13'16.483"	± 0.001"
	error = 0.019"			Mv. = 11.39 mag	
	Mv. = 14.5 mag			Sp. type =	
	Vra = -345"/day			Var. = - mag	
	Vdec = +532"/day			Sep. =	
	dist. = 1.65437au			PA =	
	group =			dmag =	
Sun :	elong. = 141°		Partial duration =		
Moon :	elong. = 11°		Diffraction 1/4 time =	0.030 sec	
	sunlit = +86 %		Extinct. :	Dur. = 5.1 sec	
Cond. :	score = 80 pt.			drop = 3.2 mag	

Visibility :	centerline = 67.32%	±0.5sigma = 30.16%	±2.0sigma = 2.27%
	±0.5 r = 61.74%	±1.0sigma = 15.71%	±2.5sigma = 0.62%
	N/S edge = 47.51%	±1.5sigma = 6.65%	±3.0sigma = 0.13%

21h45m10s - 22h04m40s step 1 min.