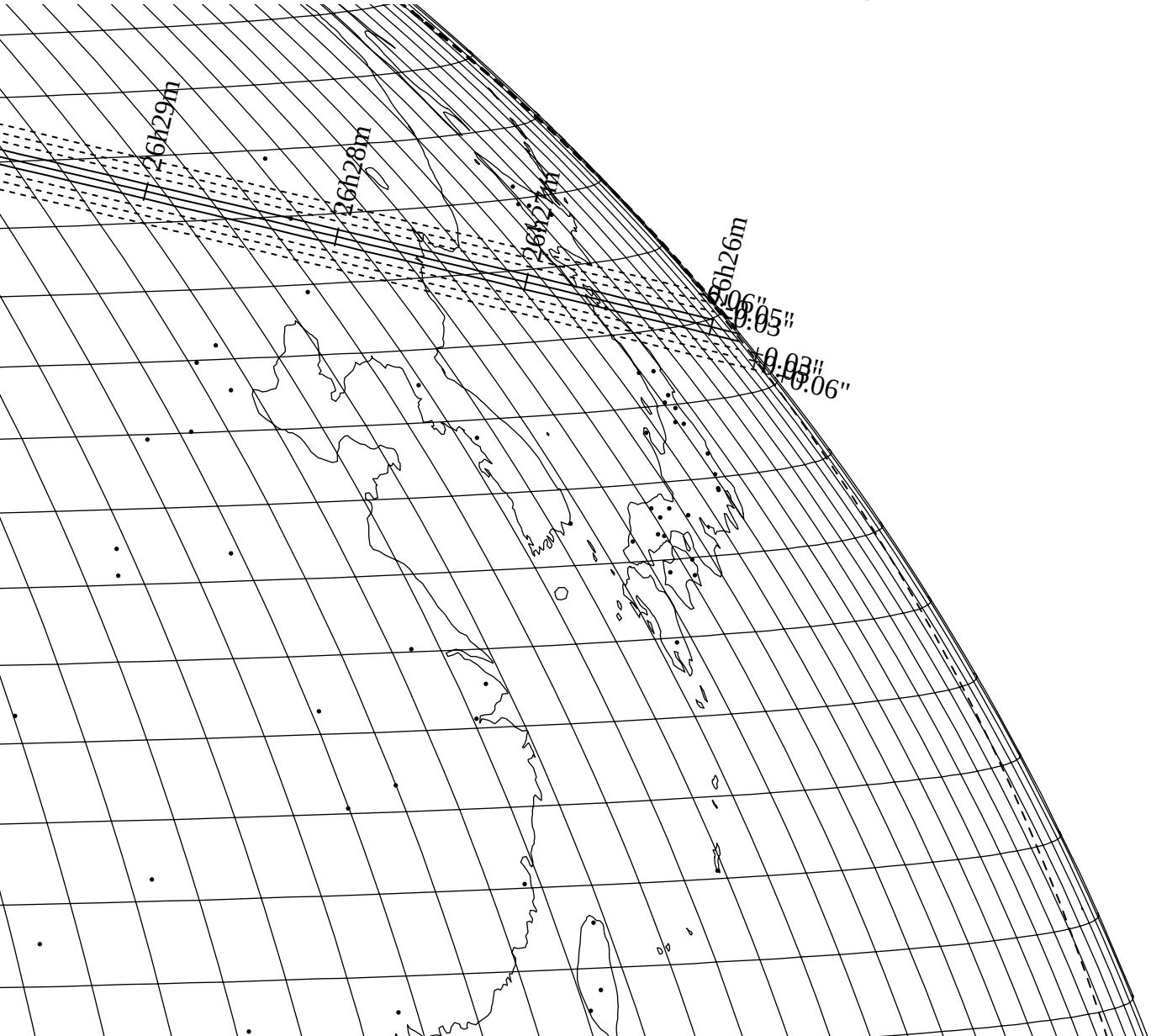
2019. 3. 31. (Sun) 26h27m JST
UCAC4 104451101 by (1639) Bower

Asteroid :	Diam. = 36 km		Star :	R.A.2000 = 10h38m33.5313s	± 0.001"
	= 0.030"			Dec.2000 = +02°04'58.047"	± 0.001"
	error = 0.016"			Mv. = 12.60 mag	
	Mv. = 14.9 mag			Sp. type =	
	Vra = -550"/day			Var. = - mag	
	Vdec = +135"/day			Sep. =	
	dist. = 1.68042au			PA =	
	group =			dmag =	
Sun :	elong. = 150°		Partial duration =		
Moon :	elong. = 157°		Diffraction 1/4 time = 0.033 sec		
	sunlit = -19 %		Extinct. :	Dur. = 4.6 sec	
Cond. :	score = 76 pt.			drop = 2.4 mag	

Visibility :	centerline = 62.93%	±0.5sigma = 29.75%	±2.0sigma = 2.27%
	±0.5 r = 58.31%	±1.0sigma = 15.60%	±2.5sigma = 0.62%
	N/S edge = 46.33%	±1.5sigma = 6.63%	±3.0sigma = 0.13%

26h25m50s - 26h41m50s step 1 min.