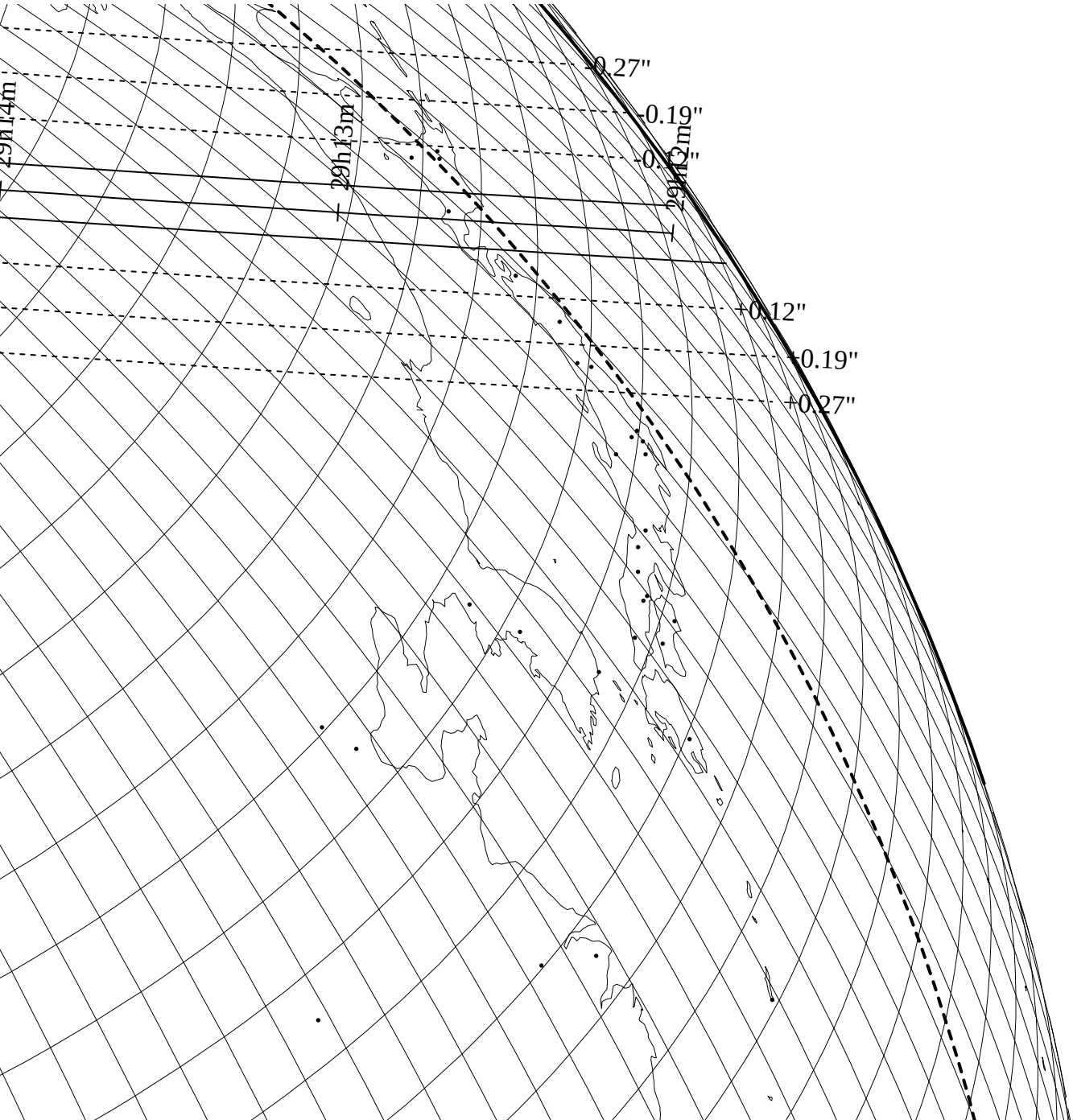
2002. 1. 17. (Thu) 29h12m JST
TYC245702281 by (93) Minerva

Asteroid :	Diam.	= 141 km	Star :	R.A.2000	= 07h35m56.5303s	± 0.058"
		= 0.090"		Dec.2000	= +33°32'43.556"	± 0.072"
	error	< 0.019"		Mv.	= 10.90 mag	
	Mv.	= 12.2 mag		Sp. type	=	
	Vra	= -13.4'/day		Var.	= - mag	
	Vdec	= +1.3'/day		Sep.	=	
	class	= C?		PA	=	
	group	=		dmag	=	
Sun :	elong.	= 166°	Extinct. :	Dur.	= 9.7 sec	
Moon :	elong.	= 126°		drop	= 1.6 mag	
	sunlit	= +16 %	Cond. :	score	= 89 pt.	

29h12m00s - 29h23m30s step 1 min.