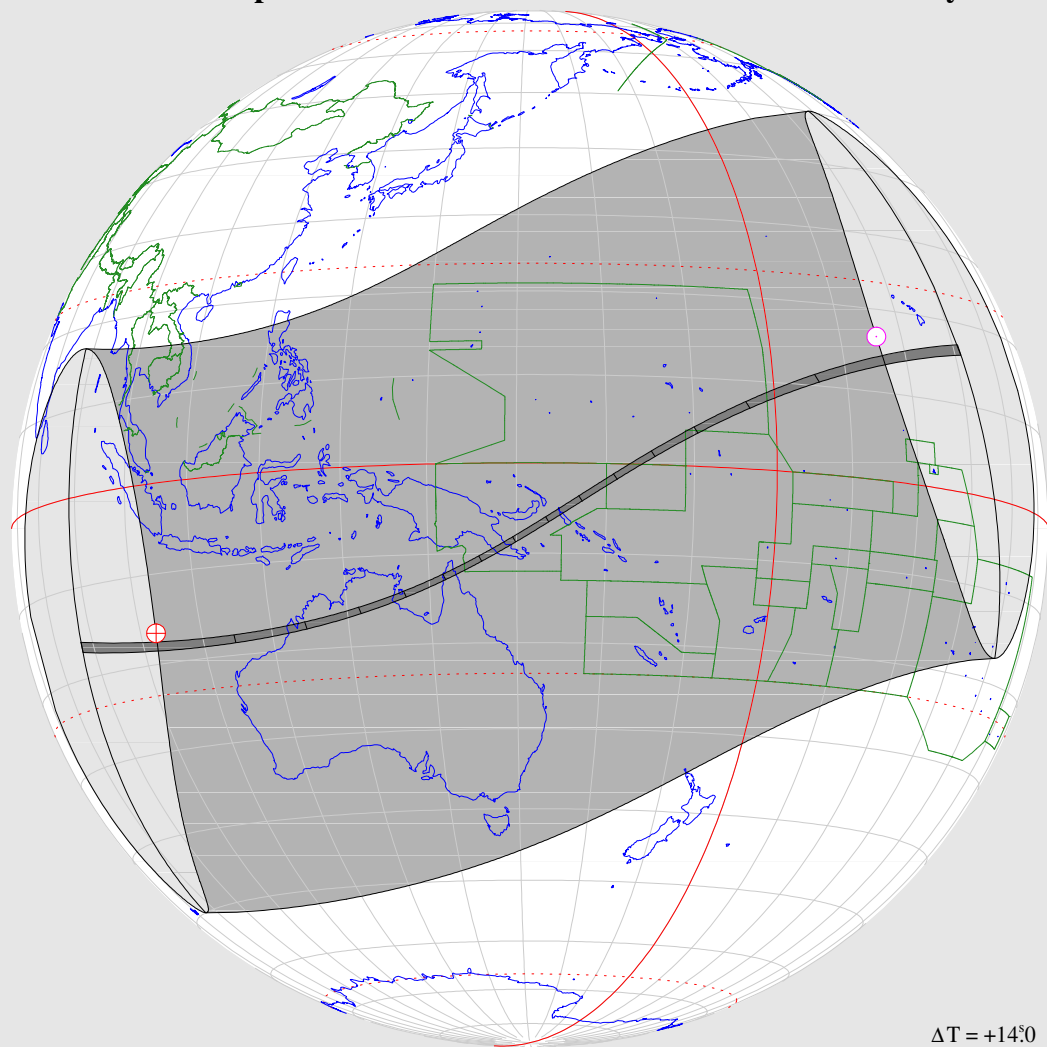


II. - Annular Eclipse of the Sun

1756 February 29-01



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$\Delta T = +14^s 0$
Globe centred on E 151°5 and S 7°3

Circumstances	Time (UT)	Longitude	Latitude
	h m	o /	o /
⊕ Eclipse begins; first contact with Earth	23 13.0	E 102 41.4	S 16 31.3
Beginning of northern limit of umbra	0 15.1	E 87 14.7	S 15 56.2
Beginning of centre line; central eclipse begins	0 15.2	E 87 08.7	S 16 31.0
Beginning of southern limit of umbra	0 15.3	E 87 02.6	S 17 05.7
Beginning of northern limit of penumbra	0 30.5	E 87 51.7	N 17 10.5
Beginning of southern limit of penumbra	0 37.3	E 74 50.1	S 50 00.1
Central eclipse at local apparent noon	2 06.9	E 151 26.2	S 7 28.5
End of southern limit of penumbra	3 36.8	W 138 43.3	S 17 07.8
End of northern limit of penumbra	3 43.0	W 151 33.5	N 50 06.5
End of southern limit of umbra	3 58.5	W 148 37.3	N 15 59.6
End of centre line; central eclipse ends	3 58.6	W 148 43.6	N 16 35.8
End of northern limit of umbra	3 58.7	W 148 49.8	N 17 12.0
⊙ Eclipse ends; last contact with Earth	5 00.9	W 164 17.7	N 16 35.5