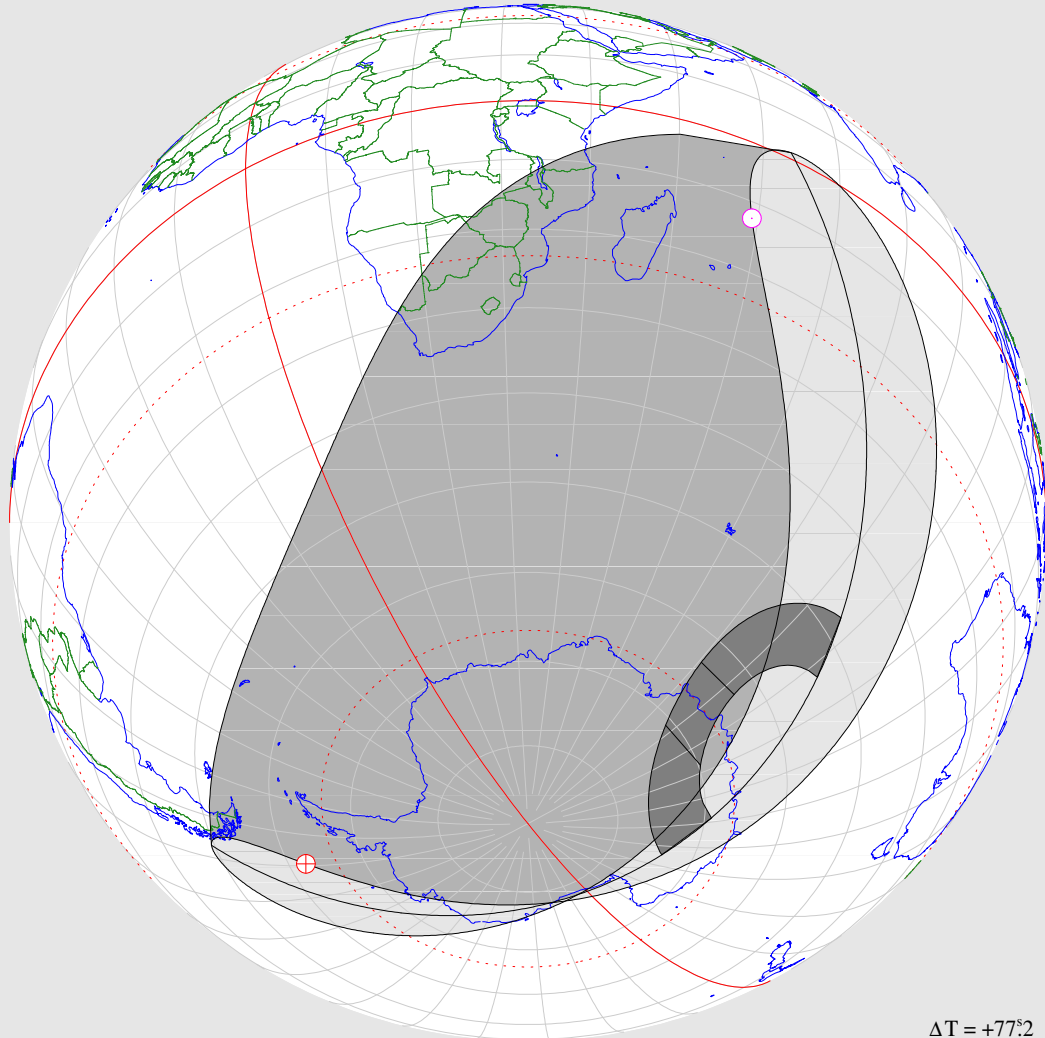


I. - Annular Eclipse of the Sun

2026 February 17



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$\Delta T = +77^s.2$
Globe centred on E 33°0' and S 54°5'

Circumstances	Time (UT)	Longitude	Latitude
	^h ^m	^o /	^o /
⊕ Eclipse begins; first contact with Earth	9 56.3	W 79 22.6	S 62 24.1
Beginning of northern limit of penumbra	10 25.0	W 77 02.0	S 49 28.8
Beginning of northern limit of umbra	11 43.0	E 144 30.0	S 73 53.2
Beginning of centre line; central eclipse begins	11 48.2	E 136 37.4	S 71 56.5
Beginning of southern limit of umbra	11 55.0	E 128 18.6	S 69 10.4
End of southern limit of umbra	12 29.2	E 102 39.4	S 53 26.6
End of centre line; central eclipse ends	12 35.9	E 99 04.6	S 50 07.9
End of northern limit of umbra	12 41.1	E 96 29.4	S 47 33.0
End of northern limit of penumbra	13 58.8	E 63 31.3	N 1 14.4
⊙ Eclipse ends; last contact with Earth	14 27.5	E 59 15.6	S 12 29.6