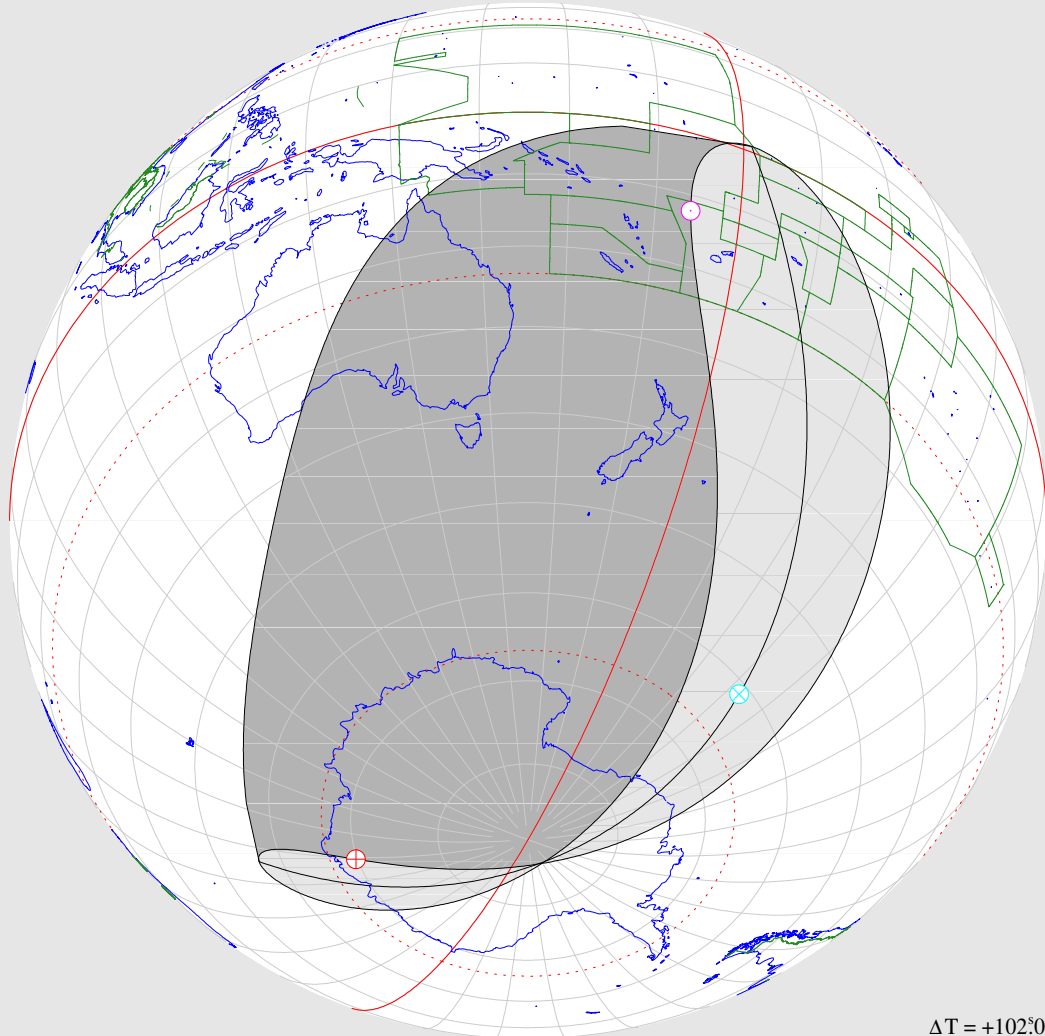


I. - Partial Eclipse of the Sun

2062 March 11



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$\Delta T = +102^{\text{s}}0$
Globe centred on E 155°4 and S 52°0

Circumstances	Time (UT)	Longitude	Latitude
	^h ^m	[°] /	[°] /
⊕ Eclipse begins; first contact with Earth	2 12.9	E 49 17.8	S 69 47.1
Beginning of northern limit of penumbra	2 43.6	E 46 03.4	S 56 39.2
⊗ Greatest eclipse (magnitude = 0.9333)	4 24.5	W147 04.4	S 61 07.9
End of northern limit of penumbra	6 05.8	W179 02.5	N 1 02.4
○ Eclipse ends; last contact with Earth	6 36.5	E 174 07.9	S 12 19.1