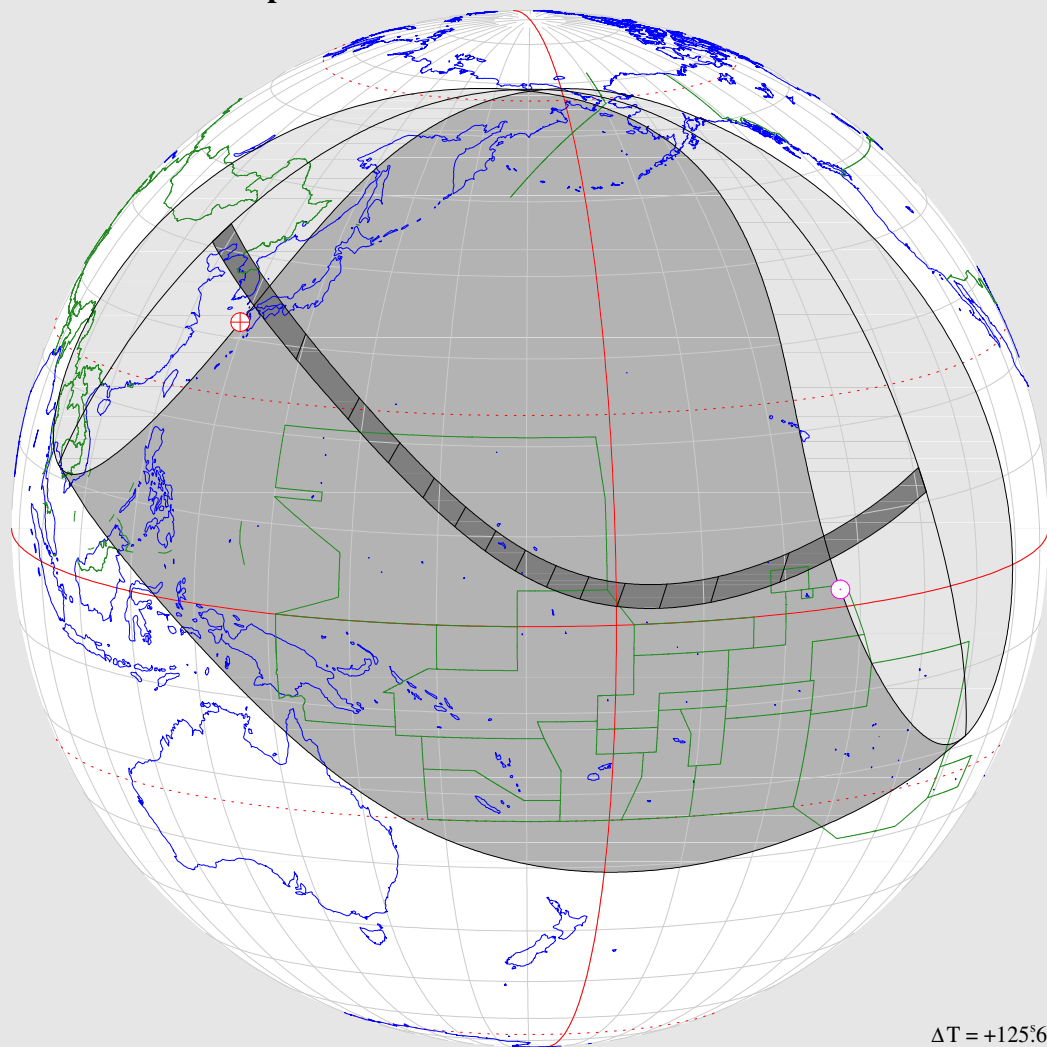


III. - Annular Eclipse of the Sun

2095 November 26-27



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$\Delta T = +125^s.6$
Globe centred on E 170°4 and N 10°9

Circumstances	Time (UT)		Longitude		Latitude	
	h	m	°	'	°	'
⊕ Eclipse begins; first contact with Earth	22	06.2	E 129	12.8	N 31	55.0
Beginning of southern limit of penumbra	23	15.8	E 102	20.2	N 11	19.3
Beginning of southern limit of umbra	23	17.9	E 116	40.6	N 40	33.8
Beginning of centre line; central eclipse begins	23	18.9	E 117	23.5	N 41	53.9
Beginning of northern limit of umbra	23	20.0	E 118	08.4	N 43	14.7
Central eclipse at local apparent noon	0	44.2	E 165	47.7	N 9	37.4
End of northern limit of umbra	2	41.8	W 139	04.2	N 13	50.8
End of centre line; central eclipse ends	2	42.9	W 138	45.6	N 12	25.5
End of southern limit of umbra	2	43.9	W 138	26.5	N 11	01.3
End of southern limit of penumbra	2	45.8	W 127	01.1	S 18	50.3
⊙ Eclipse ends; last contact with Earth	3	55.5	W 152	47.5	N 1	59.1