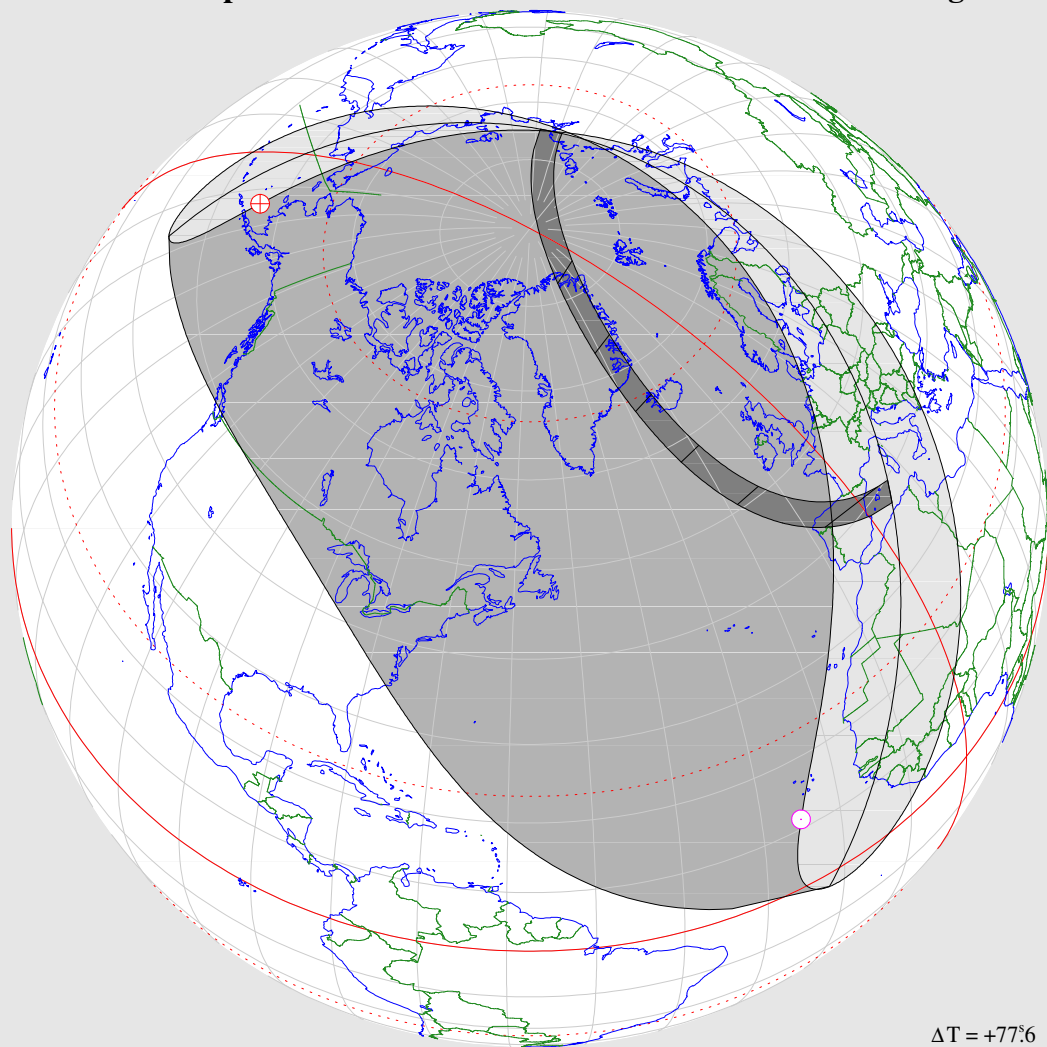


III. - Total Eclipse of the Sun

2026 August 12



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$\Delta T = +77^s.6$
Globe centred on W 57°4 and N 54°6

Circumstances	Time (UT)		Longitude		Latitude	
	h	m	°	'	°	'
⊕ Eclipse begins; first contact with Earth	15	34.1	W166	00.5	N56	41.0
Beginning of southern limit of penumbra	16	01.4	W163	37.6	N43	29.2
Beginning of southern limit of umbra	16	58.1	E 118	08.3	N74	54.4
Beginning of centre line; central eclipse begins	17	00.0	E 113	30.8	N75	04.7
Beginning of northern limit of umbra	17	01.9	E 108	37.3	N75	10.5
Central eclipse at local apperent midnight	17	03.7	E 105	19.5	N85	06.0
End of northern limit of umbra	18	30.2	E 6	23.2	N39	43.7
End of centre line; central eclipse ends	18	32.1	E 5	26.1	N38	40.3
End of southern limit of umbra	18	33.9	E 4	32.2	N37	39.3
End of southern limit of penumbra	19	30.4	W 22	02.7	S 2	36.0
○ Eclipse ends; last contact with Earth	19	57.8	W 25	09.4	N11	26.4