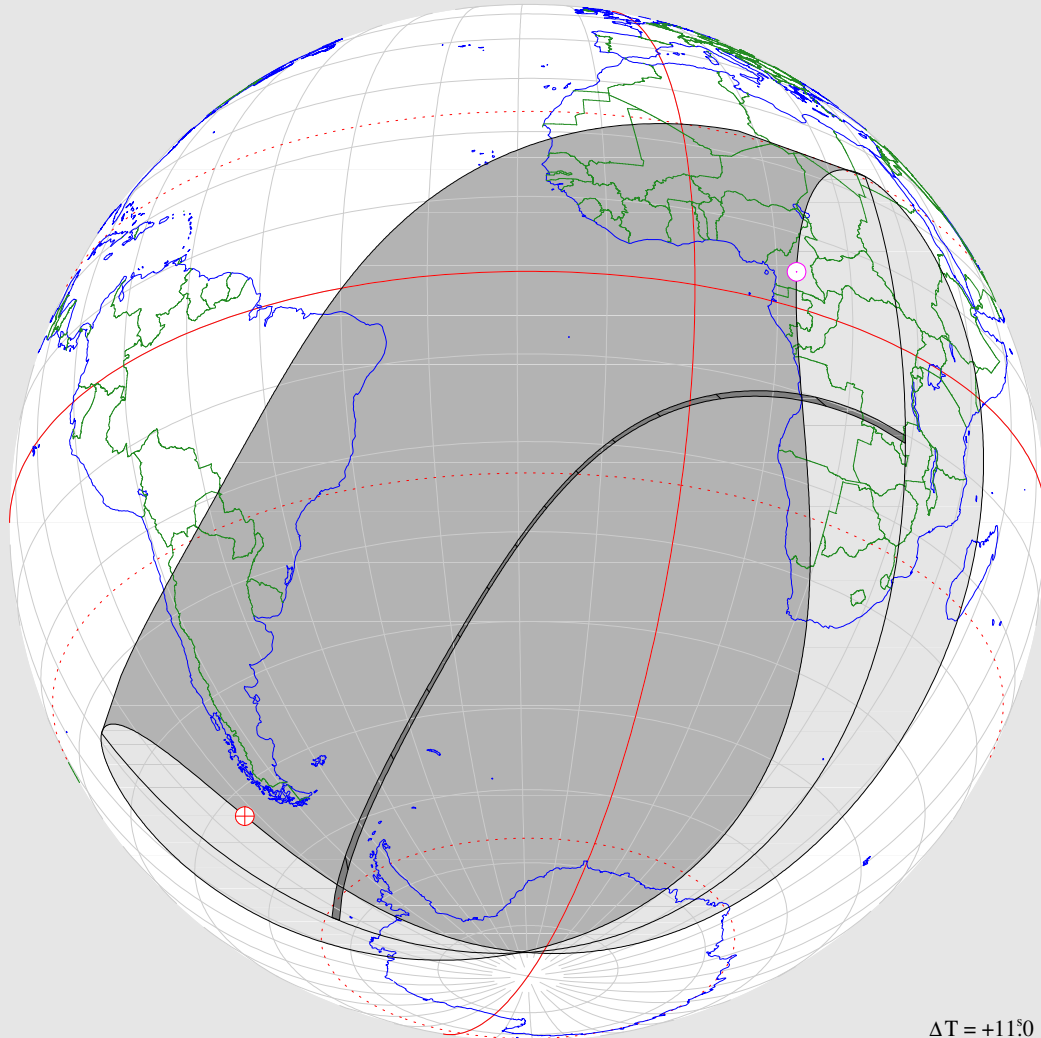


# I. - Annular Eclipse of the Sun

1726 April 02



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$\Delta T = +11^s 0$   
Globe centred on W 18°8' and S 29°0'

Circumstances	Time (UT)		Longitude		Latitude	
	h	m	°	'	°	'
⊕ Eclipse begins; first contact with Earth	12	01.1	W 82	53.7	S 52	35.6
Beginning of northern limit of penumbra	12	50.2	W 98	22.3	S 33	14.5
Beginning of northern limit of umbra	13	12.0	W 95	16.1	S 67	06.7
Beginning of centre line; central eclipse begins	13	12.6	W 95	08.4	S 67	33.1
Beginning of southern limit of umbra	13	13.1	W 95	00.0	S 67	59.7
Central eclipse at local apparent noon	13	59.8	W 29	02.6	S 41	20.1
End of southern limit of umbra	16	03.5	E 29	04.5	S 10	57.1
End of centre line; central eclipse ends	16	04.0	E 28	59.3	S 10	31.3
End of northern limit of umbra	16	04.5	E 28	54.1	S 10	05.7
End of northern limit of penumbra	16	26.0	E 26	39.4	N 24	08.1
⊙ Eclipse ends; last contact with Earth	17	15.1	E 12	31.8	N 4	40.2