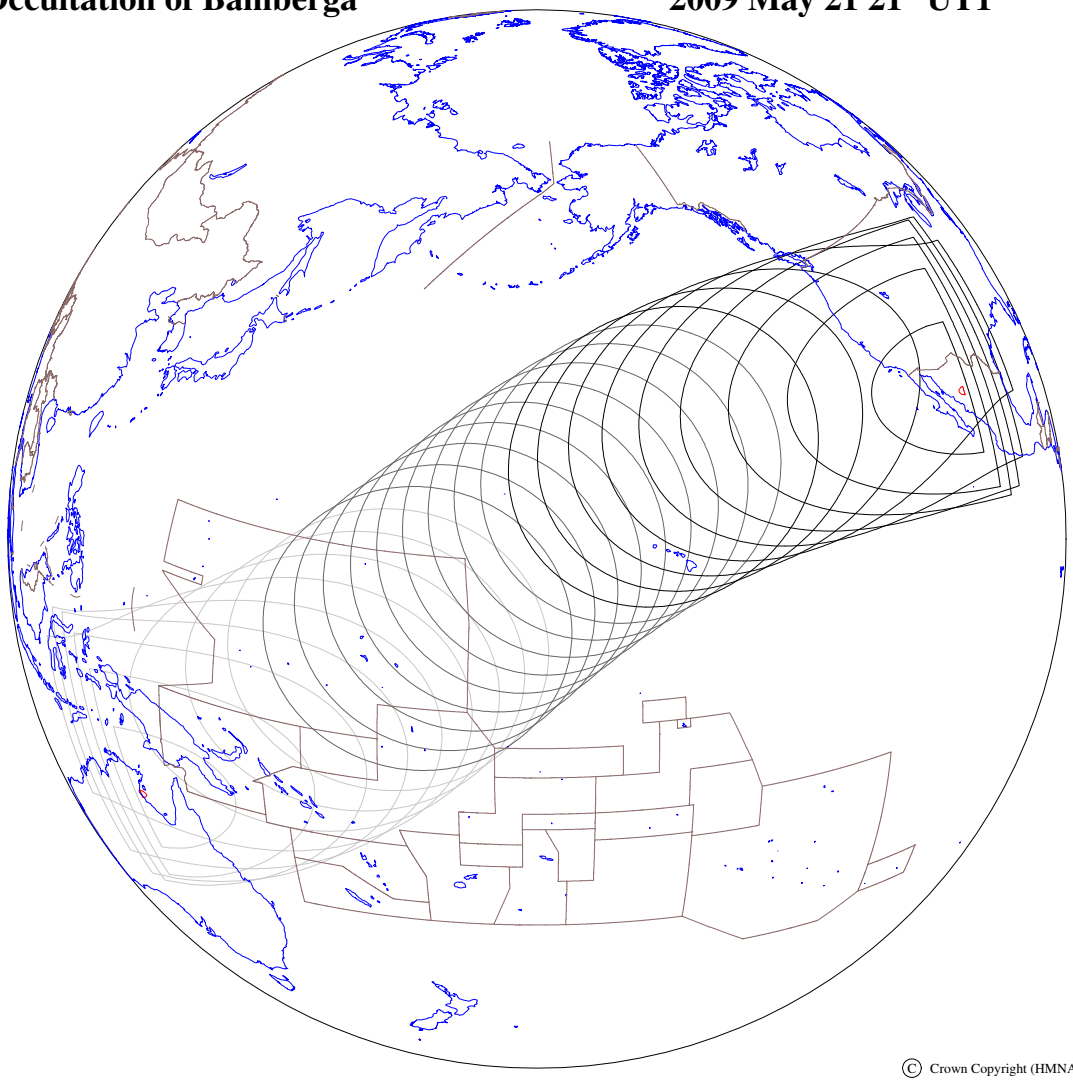
Occultation of Bamberga **2009 May 21 21^h UT1**



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Conjunction	2009 May 21		
Time	$21^h\ 03^m\ 21^s$ TT	Centre of the globe: longitude	$173^\circ.4$ W
Right ascension	$1^h\ 27^m\ 11^s$	latitude	$23^\circ.3$ N
Declination	$+14^\circ\ 25'\ 12''$	First shadow 2009 May 21 at	$18^h\ 41^m.6$ UT1
		Last shadow 2009 May 21 at	$23^h\ 10^m.5$ UT1
Delta T = TT - UT1 =	$66^s.0$	Footprints (light to dark) every	$00^h\ 10^m.0$