

First Node Lunar glyphs		Second Node Lunar glyphs		First Node Solar glyphs		Second Node Solar glyphs	
Month	EYu	Month	EYu	Month	EYu	Month	EYu
26	75	20	293	13	46	78	286
120	79	67	295	25	56	125	288
131	51	79	305	72	58	137	298
178	53	114	297	119	60	172	290
190	63	125	269	131	70	184	300
		137	279	178	72		
<i>Mean</i>	64.2	<i>Mean</i>	289.7	<i>Mean</i>	60.3	<i>Mean</i>	292.4
<i>Min</i>	51	<i>Min</i>	269	<i>Min</i>	46	<i>Min</i>	286
<i>Max</i>	79	<i>Max</i>	305	<i>Max</i>	72	<i>Max</i>	300
<i>Range</i>	28	<i>Range</i>	36	<i>Range</i>	26	<i>Range</i>	14

Table S2 | The positions of the observed glyphs on the Saros Dial. The glyphs are measured in EYu relative to the start of the Eclipse Year. A first approximation to the positions of the node points can be obtained by averaging the positions in the eclipse year of the observed glyphs, with lunar glyphs preferred because of the asymmetry of solar glyphs. The mean position of the observed lunar glyphs near the first node point is 64.2 EYu from the start of the eclipse year and near the second node point is 289.7 EYu. As described in the main text, 66 EYu and 289 EYu are adopted for EYM.