

L.9	L.18					L.29					L.36				
N_1 A_2 B_1 Φ_2	Z_1 Θ_1 Σ_2 P_1 X_1	2 Π_2 K_1 Z_2 Φ_1	T_1 H_2 Θ_1 P_2 Ψ_2												
55 154 8 201	25 31 184 72 90	213 172 37 125 84	78 131 31 178 207												
Σ, H H Σ, H H	H H Σ, H H Σ, H	H Σ, H Σ, H Σ, H Σ, H	H Σ, H H Σ, H H												

Table S1 | The observed index letter groups and corresponding glyphs. Where the glyph is missing, it has been reconstructed according to EYM. **Red** = observed; **Blue** = reconstructed. One feature that all these glyphs have in common is that they index solar EPs. Less than half also index lunar EPs. So these Index Letter Groups must refer to solar EPs and the corresponding lines of inscription describe shared characteristics of solar eclipses.