Supplementary Table 1. Radiocarbon Dates from Islands of the Four Mountains (see Supplementary Table 2 for fractionation)

Supplementary Table 2. AMS Radiocarbon dates from Keck Carbon Cycle showing fractionation for each date. Radiocarbon concentrations are given as fractions of the Modern standard, D14C, and conventional radiocarbon age, following the conventions of Stuiver and Polach (Radiocarbon, v. 19, p.355, 1977). All results have been corrected for isotopic fractionation according to the conventions of Stuiver and Polach (1977), with d13C values measured on prepared graphite using the AMS spectrometer. These can differ from d13C of the original material, if fractionation ocurred during sample graphitization or the AMS measurement, and are not shown.

Supplementary Table 3. Select artifacts recovered from Tana Aguna Village (SAM0014)

Supplementary Table 4. Select artifacts recovered from the Ulyagan Village (AMK0003)