

Table 1: AMS <sup>14</sup>C Results

	Lab ID	Sample ID	$\delta^{13}\text{C}$ (‰)		<sup>14</sup> C Age (BP)		Calibrated Age (cal AD) <sup>(a)</sup>					Calibrated Age (cal AD) <sup>(b)</sup>				
			Mean	1 $\sigma$	Mean	1 $\sigma$	1 $\sigma$ range		2 $\sigma$ range		Median	1 $\sigma$ range		2 $\sigma$ range		Median
1	OZR030	BKO11 01079.16.01	-26.9	0.1	1175	25	775	890	770	950	840	880	975	780	985	920
2	OZR031	BKO11 01111.16.01	-27.3	0.1	1285	25	680	770	665	770	715	685	800	675	870	745

Notes: All uncalibrated and calibrated ages were rounded off to the nearest multiple of 5. Calendar age conversion was carried out using: (a) IntCal13 calibration data, and (b) SHCal04 calibration data with a small offset of -21 +/- 6 yr due to monsoonal air-mass mixing (On these methods see Hendrickson *et al*/2013: 41, 43, Table 1).