

Sample ID	Ext. ID	Depth (cm)	^{14}C ages (a BP)	\pm	Calibrated ages 2σ (95.4%) (a BP)	\pm	Rounded ^{14}C ages (cal a BP)	\pm
BAL16-B2-20	Poz-89527	620	> 48000					
BAL16-B2-26	Poz-89700	945	8890	50	10037.5	307	10000	310
BAL16-B2-31	Poz-89702	1117	40810	1800	44747	6250	44700	6250
BAL16-B2-39	Poz-89703	1399	> 50000					
BAL16-B2-1	Poz-89526	1500	> 50000					
BAL16-B2-5	Poz-89523	1600	16200	90	19551.5	575	19600	580
BAL16-B4-2a	Poz-89704	22	105.7	0.33 pMC	239	30	240	30
BAL16-B4-4a	Poz-89705	132	1700	30	1590.5	93	1590	90
BAL16-B4-6a	Poz-89706	166	2125	30	2079.5	155	2080	160
BAL16-B4-14a	Poz-89707	340	42800	1600	46361.5	5935	46400	6000
BAL16-B4-18a	Poz-89708	434	> 50000					
BAL16-B4-24a	Poz-89709	583	> 50000					
BAL16-B4-31a	Poz-89710	788	> 50000					
BAL16-UPL1-L1-A	Poz-89349	19–20	425	30	482	86	480	90
BAL16-UPL1-L1-B	Poz-89351	26.5–27.5	1940	30	2014.5	129	2015	130