

Laboratory number	Published reference	Original date or other value	Corrected date or other value	$\delta C^{14}, \text{‰}$	A.D./B.C. date
-30	68:110	2626 ± 105			676 B.C.
-34	69:102	4794 ± 90			2844 B.C.
-35	68:110	8940 ± 273			6990 B.C.
-33	68:107	5326 ± 180			3376 B.C.
-45	69:100	6247 ± 130			4297 B.C.
-47	69:101	9465 d			
-49	69:100	4770 ± 110			2820 B.C.
-50	69:101	4306 ± 105			2356 B.C.
-53	69:103	3240 ± 110			1290 B.C.
-54	69:103	3030 ± 75			1080 B.C.
-75	69:104	10,090 ± 215			8140 B.C.
-80	69:102	3366 ± 130			1416 B.C.
-81	69:102	3099 ± 120			1149 B.C.
-84	69:103	744 ± 100			A.D. 1206
-87	69:102	3341 ± 115			1391 B.C.
-83	69:102	3137 ± 105			1187 B.C.
-91	69:102	2944 ± 105			994 B.C.
-94	69:103	2780 ± 95			830 B.C.
-100	69:102	4248 ± 115			2298 B.C.
-101	69:100	6578 ± 135			4228 B.C.
-116	69:104	5646 ± 220			3696 B.C.
-119 <sup>2</sup>	69:99	9694 ± 110			7744 B.C.
-150 <sup>2</sup>	69:104	2991 ± 115			1041 B.C.
-152	69:100	14,488 ± 800			12,538 B.C.
-153 <sup>2</sup>	69:100	10,581 ± 100			8631 B.C.

<sup>1</sup> Reference standard was modern wood and shows Suess effect; unless otherwise noted, measurements have not been corrected.

<sup>2</sup> Reference standard was pre-industrial wood.

### Packard Instrument Company, Inc.

Laboratory number	Published reference	Original date or other value	Corrected date or other value	$\delta C^{14}, \text{‰}$	A.D./B.C. date
PIC-1 <sup>1</sup>	165:202	12,000 ± 300			10,050 B.C.
-2 <sup>2</sup>	165:202	11,000 ± 350			9050 B.C.
-3 <sup>3</sup>	165:202	8900 ± 200			6950 B.C.
-4	165:202	10,340 ± 475			8390 B.C.
-5 <sup>4</sup>	165:203	8080 ± 165			6130 B.C.
-6 <sup>5</sup>	165:203	10,450 ± 150			8500 B.C.
-7	165:203	6230 ± 430			4280 B.C.
-8	165:203	4750 ± 200			2800 B.C.
-9	165:203	5850 ± 320			3900 B.C.
-10	165:204	6500 ± 200			4550 B.C.

<sup>1</sup> Cross-checks: C-800; L-698D, Tx-44.

<sup>2</sup> Cross-check: Tx-160.

<sup>3</sup> Cross-check: Tx-159.

<sup>4</sup> Cross-check: Tx-157.

<sup>5</sup> Cross-check: Tx-158.

### Cambridge, University Sub-Department of Quaternary Research<sup>1</sup>

Laboratory number	Published reference	Original date or other value	Corrected date or other value	$\delta C^{14}, \text{‰}$	A.D./B.C. date
Q-1	44:73	7770 ± 100			5820 B.C.
-2	44:67	11,071 ± 180			9121 B.C.
-5	44:73	8190 ± 180			6240 B.C.
-7	44:71	2520 ± 110			570 B.C.
-9	46:74	3880 ± 90			1930 B.C.
-14	44:69	9557 ± 210			7607 B.C.