

Laboratory number	Published reference	Original date or other value	Corrected date or other value	$\delta C^{14}, \text{‰}$	A.D./B.C. date
-41	104:37	4860 ± 97		-452 ± 2.9	2910 B.C.
-42	104:37	6370 ± 103		-550 ± 2.8	4420 B.C.
-43	104:37	12,750 ± 173		-795 ± 2.9	10,800 B.C.
-44	104:37	12,580 ± 172		-791 ± 3.0	10,630 B.C.
-47	122:29	10,770 ± 156		-738 ± 3.6	8820 B.C.
-48	122:29	11,310 ± 168		-756 ± 3.7	9360 B.C.
-49	122:29	39,160 +6090 -3410		-992 ± 2.9	37,210 B.C.
-50	122:29	>36,900		(-989 ± 3.6)	
-52	122:28	6570 ± 95		-559 ± 2.6	4620 B.C.
-53	122:28	9340 ± 100		-688 ± 2.0	7390 B.C.
-54	122:28	12,890 ± 130		-710 ± 2.5	10,940 B.C.
-55	122:26	32,160 +1780 -1450		-982 ± 2.3	30,210 B.C.
-56	122:27	10,560 ± 142		-733 ± 3.0	8610 B.C.
-57	122:27	3440 ± 90		-350 ± 2.4	1490 B.C.
-58	159:160	6900 ± 130		-599 ± 2.7	4950 B.C.
-59	159:160	525 ± 100		-73 ± 6.0	A.D. 1425
-60	122:29	700 ± 85		-91 ± 1.6	A.D. 1250
-61	159:161	1190 ± 90		-140 ± 2.4	A.D. 760
-62	159:157	410 ± 90		-58 ± 3.7	A.D. 1540
-63	159:159	3450 ± 90		-353.9 ± 2.2	1500 B.C.
-64	159:159	9410 ± 100		-692.4 ± 2.2	7460 B.C.
-65	159:159	3830 ± 90		-379.7 ± 2.5	1880 B.C.
-66	159:159	5020 ± 90		-465.1 ± 2.5	3070 B.C.
-67	159:159	12,610 ± 110		-791.7 ± 1.8	10,660 B.C.
-68	159:160	16,130 ± 140		-865.8 ± 1.9	14,180 B.C.
-69	159:157	3760 ± 90		-375 ± 2.5	1810 B.C.
-70	159:161	1810 ± 95		-203 ± 3.8	A.D. 140
-71	159:160	3900 ± 125		-418 ± 2.5	1950 B.C.
-73	159:157	5030 ± 90		-465 ± 1.9	3080 B.C.
-74	159:158	3330 ± 90		-343 ± 2.5	1380 B.C.
-75	159:158	3590 ± 90		-361 ± 2.8	1640 B.C.
-76	159:158	4740 ± 90		-446 ± 2.5	2790 B.C.
-77	159:158	3960 ± 110		-389 ± 5.7	2010 B.C.
-78	159:158	28,140 +480 -450		-970 ± 1.7	26,190 B.C.
-79	159:160	39,050 +1450 -1230		-992 ± 1.2	37,100 B.C.
-80	159:158	37,960 +1700 -1400		-991 ± 1.7	36,010 B.C.
-81	159:159	11,790 ± 140		-770 ± 3.3	9840 B.C.

New South Wales, Department of Nuclear and Radiation Chemistry

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NSW-1	160:163	285 ± 80			A.D. 1665
-2	160:163	Modern			
-3	160:163	>35,000			
-4	160:163	Modern			
-5	160:163	550 ± 85			A.D. 1400
-6	160:163	1220 ± 55			A.D. 730
-8	160:164	3.31 ± 0.40%	modern		
-9	160:164	2.69 ± 0.39%	modern		
-10	160:164	1.48 ± 0.50%	modern		
-11	160:165	2.66 ± 0.44%	modern		
-12	160:164	3.96 ± 0.45%	modern		
-13	160:164	0.96 ± 0.39%	modern		
-14	160:163	30 ± 57			A.D. 1920
-15	160:164	1.03 ± 0.52%	modern		
-16	160:164	see δC^{14}		+168 ± 9	