

TABLE 1**Uncalibrated Radiocarbon Dates and Calibrated Ages for Little Lake and Gordon Lake**

Depth (m)	Material dated	Uncalibrated age (¹⁴ C yr B.P.)	Lab No.	Calibrated age (cal yr B.P.) used in age model and 2σ range
LITTLE LAKE				
3.45-3.55	Lake sediment	2840 ± 70	Beta-48600	2940 (2780-3150)
5.45-5.55	Lake sediment	4260 ± 70	Beta-48601	4840 (4570-4980)
7.74-7.75	Mazama Ash	6845 ± 50	Bacon, 1983	7630 (7710-7550)
8.75-8.85	Lake sediment	8270 ± 80	Beta-48602	9250 (9440-8990)
10.35-10.45	Lake sediment	10,790 ± 80	Beta-48603	12,720 (12,900-12,520)
10.78-10.86	Charcoal, wood	10,400 ± 70	AA-20630	12,300 (12,510-11,990)
11.01-11.09	Charcoal, wood	11,320 ± 190	AA-20631	13,230 (13,680-12,850)
11.49-11.55	Charcoal, wood	10,940 ± 180	AA-20632	12,860 (13,230-12,490)
11.65-11.75	Lake sediment	12,720 ± 140	Beta-55124	14,980 (15,490-14,490)
11.94-12.00	Charcoal, wood	11,990 ± 120	AA-20634	13,980 (14,370-13,640)
12.35-12.45	Lake sediment	13,640 ± 390	Beta-48604	16,350 (17,300-15,180)
13.25-13.35	Lake sediment	15,920 ± 230	Beta-55125	18,800 (19,340-18,340)
14.25-14.35	Lake sediment	18,750 ± 280	Beta-55126	22,380
15.35-15.45	Lake sediment	22,280 ± 640	Beta-48605	26,340
16.40-16.50	Lake sediment	28,090 ± 470	Beta-58162	31,300
17.42-17.52	Lake sediment	36,300 ± 750	Beta-55127	38,310
17.61-17.65	Wood	>39,670	Beta-48607	>41,180
18.08-18.18	Lake sediment	27,480 ± 640	Beta-48606	30,780
GORDON LAKE				
4.99-5.09	Lake sediment	2840 ± 60	Beta-81666	2940 (3150-2780)
7.01-7.11	Lake sediment	4710 ± 60	Beta-81667	5460, 5360*, 5330 (5580-5310)
9.75-9.85	Lake sediment	6080 ± 70	Beta-81668	6900 (7160-6780)
11.09-11.10	Mazama Ash	6845 ± 50	Bacon, 1983	7630 (7710-7550)
16.94-16.98	Charcoal, needles	10,010 ± 70	AA-20627	11,210, 11,350, 11,110* (11,840-11,000)
17.33-17.35	Charcoal, needles	10,400 ± 75	AA-20628	12,300 (12,530-11,960)
17.86-17.90	Wood, needles	11,520 ± 80	AA-20629	13,430 (13,700-13,230)
18.15-18.20	Lake sediment	12,640 ± 150	Beta-72839	14,860 (15,390-14,360)

* Calibrated age used in age model