

SITE_NAME	SAMPLE_NO	LAB_NO	DATE_TECH	MEASURED_AGE C_RATIO		CONVENTIONAL_
Baker River 02	BR2-W1	BA-133342	Radiometric	4590 ± 50	-27.7	4550 ± 50
Baker River 04	BR4-W1	BA-133343	Radiometric	780 ± 50	-23.7	800 ± 50
Baker River 04	BR4-W2	BA-133344	AMS	270 ± 40	-27.8	230 ± 40
Baker River 05	BR5-W1	BA-133345	Radiometric	1870 ± 40	-26.9	1840 ± 40
Hampton Falls Ri	HFR1-01	BA-158551	AMS	2660 ± 40	-13.6	2850 ± 40
Hampton Falls Ri	HFR1-02	BA-169802	AMS	2340 ± 40	-12.6	2540 ± 40
North River 01	NR1-W1	BA-121430	Radiometric	1020 ± 90	-16.7	1150 ± 90
Parker River 01	PR1-W1	BA-121431	Radiometric	180 ± 60	-26.1	160 ± 60
Parker River 02	PR2-W1	BA-121432	Radiometric	1910 ± 80	-24.7	1910 ± 80
Pemigewasset Ri	PR1-W1	BA-133346	Radiometric	160 ± 40	-25.3	150 ± 40

CAL_AGE_YR_BP	CAL_DATE	SAMPLE_DES	REFERENCES
5440-5415; 5325 BC	3490-3465; B	Wood; outer few	Tuttle et al., 2000, EHP, Final Report (1434HQ98GR00001)
790-660	AD 1160-1290	Wood; outer few	Tuttle et al., 2000, EHP, Final Report (1434HQ98GR00001)
420-405; 315-27	AD 1530-1545; A	Wood; twig from	Tuttle et al., 2000, EHP, Final Report (1434HQ98GR00001)
1870-1695	AD 80-255	Wood; outer few	Tuttle et al., 2000, EHP, Final Report (1434HQ98GR00001)
3070-2860	BC 1120-910	Peat; 163 cm BS;	Tuttle, 2007, EHP, Final Report (01HQGR0163)
2750-2690; 2660 BC	800-740; BC 7	Organic sedimen	Tuttle, 2007, EHP, Final Report (01HQGR0163); Tuttle, 2009, EHP, Fin
1270-915	AD 680-1035	Leaves and orgar	Tuttle et al., 2000, EHP, Final Report (1434HQ98GR00001)
300-0	AD 1650-1950	Wood; 1.55 m BS	Tuttle et al., 2000, EHP, Final Report (1434HQ98GR00001)
2000-1685; 1660 BC	50-AD 265; A	Wood; at base of	Tuttle et al., 2000, EHP, Final Report (1434HQ98GR00001)
290-5	AD 1660-1955	Wood; outer few	Tuttle et al., 2000, EHP, Final Report (1434HQ98GR00001)

al Report (03HQGR0031)