

SITE_NAME	SAMPLE_NO	LAB_NO	DATE_TECH	MEASURED_AGE C_RATIO
Champlain River	CR1-W2	BA-237327	AMS	-27.2
Gouffre River 1	GR1-W1	BA-221043	AMS	-26.4
Gouffre River 2	GR2-C1	BA-221504	AMS	-26.4
Gouffre River 3	GR3-C1	BA-221044	AMS	-26
Gouffre River 3	GR3-C2	BA-221505	AMS	-26.6
Gouffre River 3	GR3-ND-C3	BA-237320	AMS	-27.2
Gouffre River 6	GR6-W1	BA-221045	AMS	-24.4
Gouffre River 102	GR102-C1	BA-237904	AMS	-27.6
Gouffre River 103	GR103-W1	BA-237321	AMS	-25.9
Gouffre River 104	GR104-C1	BA-237322	AMS	-27.1
Malbaie River 1	MR1-W1	BA-237323	AMS	-23
Noire River 4	NR4-W1	BA-237325	AMS	-27.8
Ouelle River 1	OR1-W1	BA-237902	AMS	-24
Ouelle River 5	OR5-W1	BA-237903	AMS	-23.7

CONVENTIONAL_	CAL_AGE_YR_BP	CAL_DATE	SAMPLE_DES	REFERENCES
3650 ± 40	4090-3870	BC 2140-1920	Leaf fragment; fr	Tuttle, 2008
370 ± 40	510-310	AD 1440-1640	Plant material; c	Tuttle, 2008
460 ± 40	540-470	AD 1410-1480	Charcoal; collect	Tuttle, 2008
1320 ± 40	1300-1170	AD 650-780	Plant material; c	Tuttle, 2008
14790 ± 50	18080-17340	BC 16130-15400	Organic sedimen	Tuttle, 2008
8650 ± 40	9690-9540	BC 7740-7590	Charcoal; collect	Tuttle, 2008
8460 ± 60	9540-9410	BC 7590-7460	Plant material; c	Tuttle, 2008
160 ± 40	290-0	AD 1660-1960	Charcoal; from b	Tuttle, 2008
240 ± 40	420-390; 320-270	AD 1530-1560; A	Wood; from oute	Tuttle, 2008
8790 ± 40	10120-10070; 99	BC 8170-8120; B	Charcoal; collect	Tuttle, 2008
220 ± 20	300-280; 180-150	AD 1650-1670; A	Wood; from oute	Tuttle, 2008
190 ± 40	300-250; 230-130	AD 1650-1700; A	Wood; from oute	Tuttle, 2008
330 ± 40	500-300	AD 1450-1650	Wood; from oute	Tuttle, 2008
4350 ± 40	5040-5000; 4980	BC 3090-3050; B	Piece of wood; al	Tuttle, 2008