

**Table 1.** Summary of radiocarbon dates.

Map no.	Age <sup>1</sup>	Lab. Identification	Elev. (m)	Material
1	8450 ± 190	GX-8159	39	Molluscs
2	8225 ± 450	GX-8696	1	Bulk organics
3	7950 ± 70	AA-15123	16	Molluscs
4	7800 ± 150	QC-905	5	Molluscs
5	7510 ± 320	QC-902	34	Molluscs
6	7380 ± 220	GSC-2771	11	Molluscs
7	7340 ± 135	QC-901	13	Molluscs
8	7080 ± 175	GX-8160	16	Molluscs
9	7080 ± 120	GSC-5903	1	Molluscs
10	6750 ± 170	GSC-464	15	Molluscs
11	6440 ± 160	GSC-533	3	Molluscs
12	6430 ± 225	GX-8695	2	Bulk organics
13	6140 ± 170	GSC-503	15	Molluscs
14	4905 ± 100	AA-6526	15.5	Humic acids
15	4140 ± 130	GSC-849	15	Charred fat
16	3605 ± 75	AA-6525	15.5	Humic acids
17	2575 ± 140	GX-8385	<30	Peat
18	2035 ± 70	Beta-1087	<30	Peat
19	1460 ± 70	Beta-1622	<30	Peat
20	1345 ± 135	GX-8384	<30	Peat
21	955 ± 130	GX-8380	17	Peaty sand
22	905 ± 100	Beta-1086	<30	Peat
23	905 ± 130	GX-8383	<30	Peat
24	880 ± 50	AECV-1708C	10	Bone
25	740 ± 70	AECV-1349C	16	Bone
26	740 ± 80	AECV-1350C	16	Wood
27	970 ± 150	AA-6524	15.5	Humic acids
28	550 ± 60	AECV-1348C	6	Bone
29	490 ± 70	AECV-1351C	8	Bone
30	475 ± 125	GX-8381	17	Peaty sand
31	440 ± 150	GSC-467	21	Molluscs
32	420 ± 125	GX-8382	<30	Peat

<sup>1</sup> For nonmarine material, the normalized age (machine age corrected to a  $d^{13}C = -25\text{\textperthousand}$ ) is given where available, otherwise the uncorrected age is given. For marine organisms, where the isotopic ratio is known the age is corrected following GSC convention to a  $d^{13}C = 0\text{\textperthousand}$ , which is equivalent to subtracting a marine reservoir effect of 400 years from a normalized age; otherwise the uncorrected age (which incorporates the marine reservoir effect) is given.