

Table 1. Radiocarbon ages.

Map no.	Age (BP 1950)	Lab. Identification	Elev. (m a.s.l.)	Material	Core Depth (cm)
1	12 670 \pm 340	GSC-160	0	Shells	0
2	12 410 \pm 170	GSC-101	0	Shells	0
3	1980 \pm 115	GX-372	3	Shells, Drowned forest, Peat	222
4	1570 \pm 130	GX-582	3	Drowned forest	222
5	9880 \pm 150	GSC-773	0	Peat	0
6	8000 \pm 140	GSC-1494	0	Peat	0
7	2235 \pm 155	GX-2646	<1	Shells, Drowned forest, Peat	120–123
8	4550 \pm 245	GX-2647	<1	Shells, Drowned forest, Peat	126–129
9	6850 \pm 180	GX-2653	-36	Shells, Drowned forest, Peat	160–164
10	4285 \pm 180	GX-1595	-14	Oyster	70
11	4607 \pm 130	GX-1599	-14	Oyster	100
12	5125 \pm 120	GX-1606	-28	Peat	40
13	6850 \pm 100	S-185	-37	Oyster	0
14	9720 \pm 440	GX-1597	-43	Shells, Drowned forest, Peat	210
15	8630 \pm 180	GSC-793	0	Peat	0
16	910 \pm 90	I-GSC-23	0	Drowned forest	0
17	8430 \pm 150	GSC-775	0	Peat	0