

Map ID	Lab. no.	Latitude	Longitude	Radiocarbon Age	Elevation (m a.s.l.)	Material
1	GSC-3777	72.232	111.536	10200 \pm 130	65	Shells
2	GSC-3527	72.833	111.94	9880 \pm 150	41 >65	Shells
3	GSC-3511	72.869	110.334	11800 \pm 100	105 >120	Shells
4	GSC-5222	72.921	109.847	7180 \pm 70	10 >20	Shells
5	GSC-3519	72.366	110.119	10900 \pm 100	>91	Shells
6	GSC-4492	72.088	109.222	10400 \pm 90	240 <240	Shells
7	GSC-4560	72.141	109.121	8030 \pm 100	190	Peat
8	GSC-4356	72.141	109.121	10300 \pm 90	190 <190	Shells
9	S-2954	72.853	108.025	9935 \pm 190	68 >68	Whale bone
		72.853	108.025	10000 \pm 110	70 >75	Shells

Table 1. Radiocarbon age.