

Table 1. Radiocarbon ages.

Map number	Radiocarbon age (BP)	Laboratory number	Material	Elevation (m)
1	4380 ± 80	GSC-1914	Driftwood	26.5
2	540 ± 130	S-3531	Whalebone	2.75
3	4760 ± 260	S-3521	Whalebone	26.0
4	4460 ± 150	S-3555	Whalebone	23.0
5	7200 ± 80	GSC-5756	Shells	38.5
6	7910 ± 70	GSC-5740	Shells	53.0
7	3750 ± 80	GSC-5771	Driftwood	16.0
8	1400 ± 50	GSC-5815	Driftwood	9.25
9	1810 ± 180	S-3530	Whalebone	6.5
10	3350 ± 160	GSC-5810	Driftwood	14.0
11	3975 ± 260	S-3545	Whalebone	19.0
12	3080 ± 150	S-3556	Whalebone	14.25
13	690 ± 50	GSC-5816	Driftwood	2.5
14	2250 ± 60	GSC-5811	Driftwood	11.75
15	2280 ± 60	GSC-5847	Driftwood	13.5
16	3800 ± 80	GSC-5782	Driftwood	20.0
17	2060 ± 60	GSC-5812	Driftwood	9.0
18	3740 ± 60	GSC-5787	Driftwood	17.5
19	1290 ± 140	S-3559	Whalebone	3.0
20	5500 ± 70	GSC-6165	Shells	24.0
21	1940 ± 70	GSC-5817	Driftwood	15.0
22	8310 ± 110	GSC-5698	Shells	15.0
23	3800 ± 150	S-3532	Whalebone	18.0
24	1930 ± 170	S-3534	Whalebone	8.0
25	2660 ± 150	S-3533	Whalebone	13.0
26	930 ± 150	S-3536	Whalebone	3.0
27	3480 ± 60	TO-5063	Walrus tusk	22.5
28	1560 ± 60	GSC-5814	Driftwood	5.5
29	11 200 ± 160	MGU-330	Shells	84.0
30	6336 ± 160	MGU-332	Shells	44.5
31	7590 ± 100	MGU-333	Shells	62.0
32	8570 ± 120	MGU-331	Shells	98.0
33	14 540 ± 300	MGU-334	Shells	150.0
34	6940 ± 180	GSC-1771	Salix wood	28.0
35	10 200 ± 140	GSC-1810	Marine algae	51.0
36	8500 ± 150	GSC-1765	Shells	110.0
37	7970 ± 80	GSC-5813	Shells	62.0
38	8620 ± 80	GSC-5874	Shells	103.0
39	7020 ± 80	GSC-5788	Driftwood	12.0
40	2580 ± 200	S-3537	Whalebone	10.5
41	2090 ± 60	GSC-5805	Driftwood	8.0
42	8840 ± 80	GSC-5732	Shells	86.0
43	8430 ± 140	GSC-1128	Shells	94.0 ± 5.0
44	8760 ± 100	GSC-5859	Shells	107.0
45	8680 ± 110	GSC-5853	Shells	126.0
46	5020 ± 80	GSC-5917	Shells	15.0
47	2820 ± 170	S-3566	Whalebone	12.0
48	4750 ± 60	TO-5961	Walrus tusk	25.0
49	1240 ± 170	S-3567	Whalebone	3.5
50	>34 000	GSC-5956	Shells	50.0
51	2940 ± 70	GSC-5832	Shells	9.0
52	2250 ± 60	GSC-5829	Shells	1.0
53	2760 ± 70	GSC-5830	Shells	5.0
54	1550 ± 60	GSC-6126	Shells	2.5
55	1420 ± 50	GSC-5800	Driftwood	6.0
56	8630 ± 90	GSC-5662	Shells	90.0
57	6450 ± 70	GSC-5793	Shells	39.0
58	5140 ± 60	GSC-5794	Shells	25.0
59	4950 ± 60	GSC-6070	Plant	21.0
60	4230 ± 80	GSC-6080	Plant	19.0
61	5280 ± 80	GSC-6096	Plant	12.0
62	8610 ± 80	GSC-5739	Shells	90.0
63	7380 ± 80	GSC-5824	Shells	50.0
64	3760 ± 100	GSC-5827	Shells	3.0
65	1120 ± 100	GSC-5818	Driftwood	4.0
66	8440 ± 90	GSC-5856	Shells	100.0
67	8070 ± 90	GSC-5939	Shells	60.0
68	5910 ± 90	GSC-5970	Shells	21.0
69	2850 ± 60	GSC-5976	Shells	6.25
70	4620 ± 80	GSC-5963	Shells	23.25
71	1760 ± 70	GSC-5952	Driftwood	7.25
72	2110 ± 200	S-3568	Whalebone	7.0
73	>41 000	GSC-4119	Shells	45.5
74	>38 000	GSC-2547	Shells	44.0
75	1060 ± 140	S-3535	Whalebone	4.25
76	8550 ± 70	GSC-5653	Shells	86.0
77	4450 ± 60	GSC-5778	Driftwood	25.0
78	1850 ± 60	GSC-5846	Driftwood	8.0
79	1920 ± 60	GSC-5808	Driftwood	7.0
80	3070 ± 70	GSC-1952	Driftwood	16.5
81	3180 ± 150	S-3564	Whalebone	16.5
82	2960 ± 130	GSC-1766	Driftwood	21.0
83	8200 ± 90	GSC-5850	Shells	84.0
84	7810 ± 80	GSC-5901	Shells	15.0
85	>25 000	GSC-1764	Shells	150.0
86	1450 ± 70	GSC-5951	Driftwood	7.0
87	>33 000	S-3565	Whalebone	24.0
88	3690 ± 90	GSC-5954	Driftwood	24.5
89	8240 ± 110	GSC-5733	Shells	71.0
90	4580 ± 70	GSC-5920	Shells	23.0
91	3360 ± 150	S-3528	Whalebone	15.0
92	4400 ± 60	TO-5062	Narwhal tusk	15.0
93	2020 ± 140	S-3529	Whalebone	9.5
94	1490 ± 170	S-3544	Walrus tusk	37.0
95	1020 ± 50	GSC-5806	Driftwood	2.0
96	2580 ± 160	S-3522	Whalebone	9.0
97	3680 ± 70	GCS-2188	Driftwood	15.0
98	2180 ± 70	GSC-6132	Plant	2.5

Dates are reported in the tables according to the reporting protocols of the various laboratories. All dates on terrestrial materials are normalized to the -25 per mil PDB standard. However, dates on marine materials are reported inconsistently. GSC marine dates are reported with a 400 year reservoir correction. TO and CAMS dates are reported without a reservoir correction. S dates are reported without normalization and without a reservoir correction.