

Table 1. Radiocarbon ages.

| Map no. | Age (BP) | Lab. Identification | Elev. (m) | Material |
|---------|------------|---------------------|-----------|--------------|
| 1A | 2720 ± 80 | S-3399 | 6.25 | Whalebone |
| 1B | 3240 ± 90 | S-3400 | 14.0 | Whalebone |
| 2 | 440 ± 80 | S-3401 | 0.25 | Whalebone |
| 3 | 580 ± 80 | S-3402 | 1.5 | Whalebone |
| 4A | 2980 ± 60 | CAMS-33465 | 10.0 | Whalebone |
| 4B | 3120 ± 90 | S-3403 | 13.0 | Whalebone |
| 5 | 5490 ± 90 | GSC-5398 | 29.0 | Shells |
| 6 | 7390 ± 70 | GSC-5290 | 50.0 | Shells |
| 7 | 3080 ± 110 | S-3404 | 16.5 | Whalebone |
| 8 | 2230 ± 110 | S-3405 | 8.5 | Whalebone |
| 9 | 2350 ± 110 | S-3406 | 10.75 | Whalebone |
| 10 | 5840 ± 80 | GSC-5466 | 30.0 | Shells |
| 11 | 7340 ± 70 | GSC-3060 | 23.0 | Shells |
| 12 | 8920 ± 90 | GSC-5436 | 18.0 | Shells |
| 13 | 8310 ± 80 | GSC-5378 | 0.0 | Shells |
| 14A | 7940 ± 90 | GSC-5380 | 15.0 | Shells |
| 14B | 3300 ± 130 | S-3423 | 6.75 | Whalebone |
| 15 | 1410 ± 120 | S-3424 | 1.5 | Whalebone |
| 16A | 6450 ± 150 | S-3422 | 20.5 | Whalebone |
| 16B | 7890 ± 170 | S-3421 | 31.0 | Whalebone |
| 17A | 4900 ± 140 | S-3420 | 13.0 | Whalebone |
| 17B | 4750 ± 140 | S-3419 | 13.75 | Whalebone |
| 17C | 4560 ± 140 | S-3418 | 12.5 | Whalebone |
| 18 | 4450 ± 140 | S-3417 | 11.5 | Whalebone |
| 19 | 2550 ± 120 | S-3408 | 4.5 | Whalebone |
| 20A | 3940 ± 110 | S-3430 | 7.0 | Whalebone |
| 20B | 4030 ± 110 | S-3429 | 6.0 | Whalebone |
| 20C | 3090 ± 110 | S-3428 | 5.0 | Whalebone |
| 20D | 2890 ± 110 | S-3407 | 4.5 | Whalebone |
| 21A | 2710 ± 120 | S-3411 | 5.5 | Whalebone |
| 21B | 2590 ± 120 | S-3410 | 3.0 | Whalebone |
| 22 | 3840 ± 130 | S-3412 | 8.0 | Whalebone |
| 23 | 6610 ± 140 | S-3409 | 22.5 | Whalebone |
| 24 | 5770 ± 140 | S-3413 | 17.0 | Whalebone |
| 25 | 5080 ± 130 | S-3415 | 15.0 | Whalebone |
| 26 | 2890 ± 130 | S-3416 | 4.0 | Whalebone |
| 27 | 3930 ± 130 | S-3414 | 9.25 | Whalebone |
| 28A | 3910 ± 140 | S-3427 | 8.5 | Whalebone |
| 28B | 3740 ± 130 | S-3426 | 6.5 | Whalebone |
| 28C | 4620 ± 140 | S-3425 | 11.0 | Whalebone |
| 28D | 4170 ± 60 | GSC-5428 | 9.0 | Driftwood |
| 28E | 4730 ± 50 | TO-4985 | 10.0 | Walrus tooth |
| 29 | 9280 ± 80 | GSC-5361 | 53.0 | Shells |
| 30 | 7680 ± 70 | GSC-5325 | 33.0 | Shells |
| 31 | 3830 ± 60 | GSC-5375 | 8.0 | Shells |
| 32A | 6660 ± 70 | GSC-5434 | 34.0 | Shells |
| 32B | 6820 ± 100 | GSC-5329 | 24.0 | Shells |
| 33A | 6500 ± 80 | GSC-5382 | 42.0 | Shells |
| 33B | 7690 ± 100 | GSC-5435 | 48.0 | Shells |

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.