

| Map no. | Age <sup>1</sup> | Lab. identification | Elev. (m) | Material       |
|---------|------------------|---------------------|-----------|----------------|
| 1       | 9875 ± 130       | QC-903              | 27        | Molluscs       |
| 2       | 9065 ± 100       | AA-15125            | 52        | Mollusc        |
| 3       | 8955 ± 75        | AA-17861            | 28        | Mollusc        |
| 4       | 8935 ± 75        | AA-15131            | 28        | Mollusc        |
| 5       | 8860 ± 110       | GSC-5895            | 66        | Molluscs       |
| 6       | 8820 ± 75        | AA-15127            | 11        | Mollusc        |
| 7       | 8710 ± 120       | GSC-3157            | 82        | Molluscs       |
| 8       | 8700 ± 80        | AA-16403            | 4         | Mollusc        |
| 9       | 8630 ± 75        | AA-15126            | 64        | Mollusc        |
| 10      | 8590 ± 100       | GSC-3666            | 25        | Molluscs       |
| 11      | 8230 ± 240       | GSC-462             | 87        | Molluscs       |
| 12      | 7985 ± 130       | QC-904              | 32        | Molluscs       |
| 13      | 7925 ± 75        | AA-15130            | 18        | Mollusc        |
| 14      | 7760 ± 70        | AA-15128            | 38        | Mollusc        |
| 15      | 7655 ± 70        | AA-15129            | 30        | Mollusc        |
| 16      | 7595 ± 130       | Beta-1872           | 15        | Molluscs       |
| 17      | 7140 ± 115       | Beta-1871           | 14        | Molluscs       |
| 18      | 5420 ± 90        | GSC-6204            | 250       | Plant material |
| 19      | 4440 ± 70        | GSC-6208            | 250       | Plant material |
| 20      | 3660 ± 60        | GSC-6226            | 250       | Plant material |

**Table 1.** Summary of radiocarbon dates. <sup>1</sup>For nonmarine material, the normalized age (machine age corrected to a  $\delta^{13}\text{C}$  = -25‰) 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  $\delta^{13}\text{C}$  = 0‰, 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.