

Map no.	Age ¹	Lab. identification	Elev. (m)	Material
1	>43 500	AA-7901	-5	Mollusc
2	40 360 ± 1450	AA-11453	65	Mollusc
3	38 745 ± 1180	AA-11452	74	Mollusc
4	34 880 ± 760	AA-11451	83	Mollusc
5	30 390 ± 450	AA-10252	56	Mollusc
6	30 200 ± 1500	GSC-414	66–72	Molluscs
7	8360 ± 65	AA-10645	19	Mollusc
8	7690 ± 90	GSC-5526	12	Molluscs
9	7645 ± 60	AA-10649	16	Mollusc

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