



Report: [REDACTED]

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Customer: [REDACTED]

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Samples submitted for radiocarbon dating have been processed and measured by AMS. The following results were obtained:

DirectAMS code	Submitter ID	Sample type	Fraction of modern		Radiocarbon age	
			pMC	1 $\sigma$ error	BP	1 $\sigma$ error
D-AMS 032036	B.Ward Sample	wood	NDFB		>45,000	

NDFB = Not Distinguishable from Background

Results are presented in units of percent modern carbon (pMC) and the uncalibrated radiocarbon age before present (BP). All results have been corrected for isotopic fractionation with an unreported  $\delta^{13}\text{C}$  value measured on the prepared carbon by the accelerator. The pMC reported requires no further correction for fractionation.