

## RADIOCARBON DATING LABORATORY Sample Record Sheet

Please use a separate form for each sample, unless there are multiple samples from

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Mailing address: Radiocarbon Dating Laboratory The University of Waikato Mailroom, Property Services, Gate 3a, Silverdale Road, Hillcrest,

Site Name:

Site Type (e.g., Bog, glacial, midden, artefact):

For Radiocarbon Lab use

Hamilton, 3216, New Zealand			
SUBMITTER DETAILS			
Title:	First Name:		
Surname:	_,		
E-mail:	Phone:		
Address:			
INVOICE DETAILS (required)			
Organization/Person paying invoice:	Purchase order number: (Please indicate if a PO number is not required by your institution)		
E-mail:			
Address:			
	Preferred currency*:		
* If payment in a currency other than NZD is requested a charge of NZD30 will be added. * International third-party bank fees, exchange rate costs, local taxes and withholding taxes	must be covered by the submitter/client		
SAMPLE DETAILS			
Sample Code:	Date collected:		
Material Type:	Weight of dried sample:		
Specific id (e.g., species, twig, marine, freshwater):			
Condition of sample at time of collection (e.g., waterlogged):			
Possible contaminants (e.g., roots, humic infiltration, conservatives):			
Have you submitted all the sample collected?	YES/NO		
Can you collect more material?	YES/NO (Please circle appropriate answer)		
Other Radiocarbon dates pertinent to this sample:			
LOCATION DETAILS			

Country:			
Grid Ref:	Lat:	Long:	
STATEMENT OF STRATIG	RAPHY		
Please attach stratigraphic drawing with clearly indicated sample position(s) and other environmental details			
Estimated age range:			
Basis of estimate:			
Calibration format (AD/BC, CE, or cal BP):			
RADIOCARBON DATING OPTIONS (if unsure please contact the lab directly. Prices as at 1/01/25) (Please tick)			/25)
( ) AMS (1-4 samples)			NZD800ea
( ) AMS (5+ samples) in a single ba	atch.		NZD755ea
( ) Express date (4 weeks; 6 weeks	for bone)		+NZD400
( ) Cellulose extraction (recommend	ded for samples of wood >20K)		+NZD100
( ) Bone gelatinisation (required for	r all bone samples. Includes C:N, $\delta^{13}$	$^{3}$ C and $\delta^{15}$ N analysis)	+NZD190
( ) Cremated bone (includes $\delta^{13}\text{C})$			+NZD100
( ) Water or methane			+NZD100
( ) Solvent extraction			+NZD100
( ) Low carbon charge (for soils, lal	ke sediments, etc.)		+NZD200

+NZD40

+NZD40

## SPECIAL INSTRUCTIONS

( ) Customs import charge

( ) Environmental isotopes ( $\delta^{13}C,\,\delta^{18}O$  per sample) measured by CRDS.