



**UNIVERSITY OF WAIKATO  
RADIOCARBON DATING LABORATORY**  
Sample Record Sheet

*Please use a separate form for each sample, unless  
there are multiple samples from one site location*

**WK-**

For Radiocarbon Lab use only

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**SUBMITTER DETAILS**

Title :

Surname :

First name :

Email Address :

Fax :

Address :

Phone:

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**SAMPLE DETAILS:**

Sample code no :

Date collected :

Material type :

Weight of dried sample :

Specific id (eg. species, twig, marine, esturine) :

Condition of sample at time of collection (eg. waterlogged):

Possible contaminants (eg. roots, humic infiltration, conservatives,  
carbonates):

Have you submitted all the sample collected : YES / NO

Can you collect more material : YES / NO

Other material(s) from same horizon : YES / NO

*(Please circle appropriate answer)*

Other Radiocarbon dates pertinent to this sample :

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**LOCATION DETAILS:**

Site Name :

Type of site (eg. bog, glacial, midden, artefact):

Country:

National grid ref:

Lat:

Long:

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**STATEMENT OF STRATIGRAPHY:**

Please attach stratigraphic drawing with clearly indicated sample position(s) and other environmental details:

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**ESTIMATE AGE:****AGE LIMITS**

Basis of estimate:

From:

To:

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**RADIOCARBON DATING OPTIONS:** (Please see current price list, or contact lab directly)

*(Please tick)*

Standard Radiometric

AMS

Express date (Applicable only to Standard Radiometric determinations)

Holocellulose extraction (Advised for samples of wood >20K)

Bone gelatinisation (Recommended for all bone samples. Includes %N,  $\delta^{13}\text{C}$  and  $\delta^{15}\text{N}$  analysis)

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**RESULT TO BE SENT TO:**

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