Scottish Universities Environmental Research Centre
Rankine Avenue, Scottish Enterprise Technology Park, East Kilbride, Glasgow G75 0QF, Scotland, UK
Director: Professor F M Stuart Tel: +44 (0)1355 223332 Fax: +44 (0)1355 229898 www.glasgow.ac.uk/suerc

RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57809
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP 17
Context Reference	2531
Sample Reference	C1
Material	Pottery sherd with carbonised dep.
Result	Failed due to insufficient carbon.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Checked and signed off by :

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57810
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP17
Context Reference	2511
Sample Reference	C2
Material	Pottery sherd with carbonised dep.
Result	Failed on AMS.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Checked and signed off by : P. Naysmith

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57811
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP17
Context Reference	2514
Sample Reference	C3
Material	Pottery sherd with carbonised dep.
Result	Failed due to insufficient carbon.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Checked and signed off by : P. Naysmith

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	SUERC-98911 (GU57812)
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP17
Context Reference	2409
Sample Reference	C4
Material	Pottery sherd with carbonised dep.
$\delta^{13}C$ relative to VPDB	-29.2 ‰
Radiocarbon Age BP	2056 ± 24

N.B. The above ^{14}C age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

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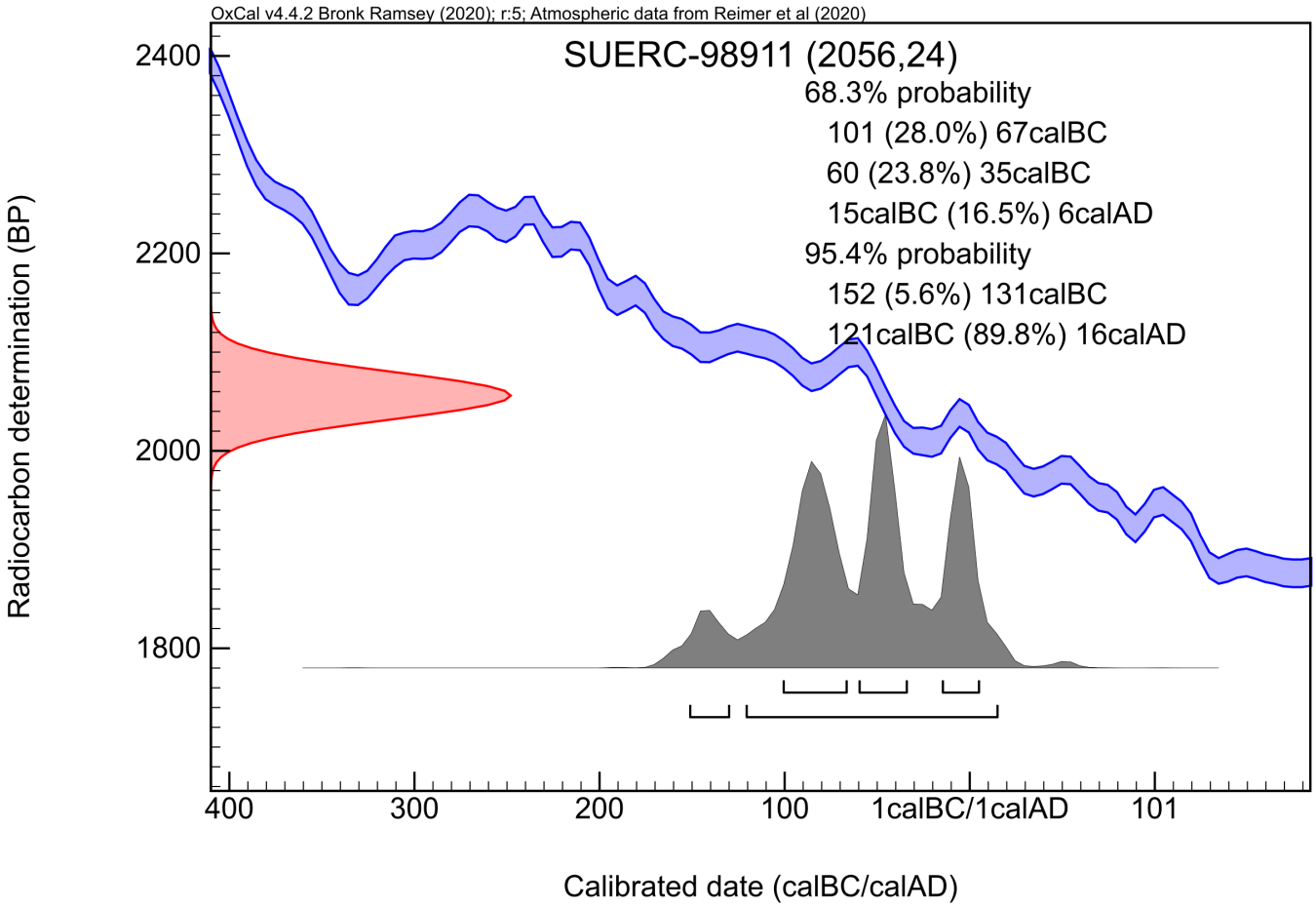
Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Conventional age and calibration age ranges calculated by : E. Dunbar

Checked and signed off by : P. Nayont



The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.*

The above date ranges have been calibrated using the IntCal20 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

* Bronk Ramsey (2009) *Radiocarbon 51(1) pp.337-60*

† Reimer et al. (2020) *Radiocarbon 62(4) pp.725-57*

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57813
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP17
Context Reference	2202
Sample Reference	C5
Material	Pottery sherd with carbonised dep.
Result	Failed due to insufficient carbon.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Checked and signed off by :

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	SUERC-98912 (GU57814)
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP18
Context Reference	1258
Sample Reference	C6
Material	Pottery sherd with carbonised dep.
$\delta^{13}C$ relative to VPDB	-25.0 ‰ assumed
Radiocarbon Age BP	2096 ± 29

N.B. The above ^{14}C age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

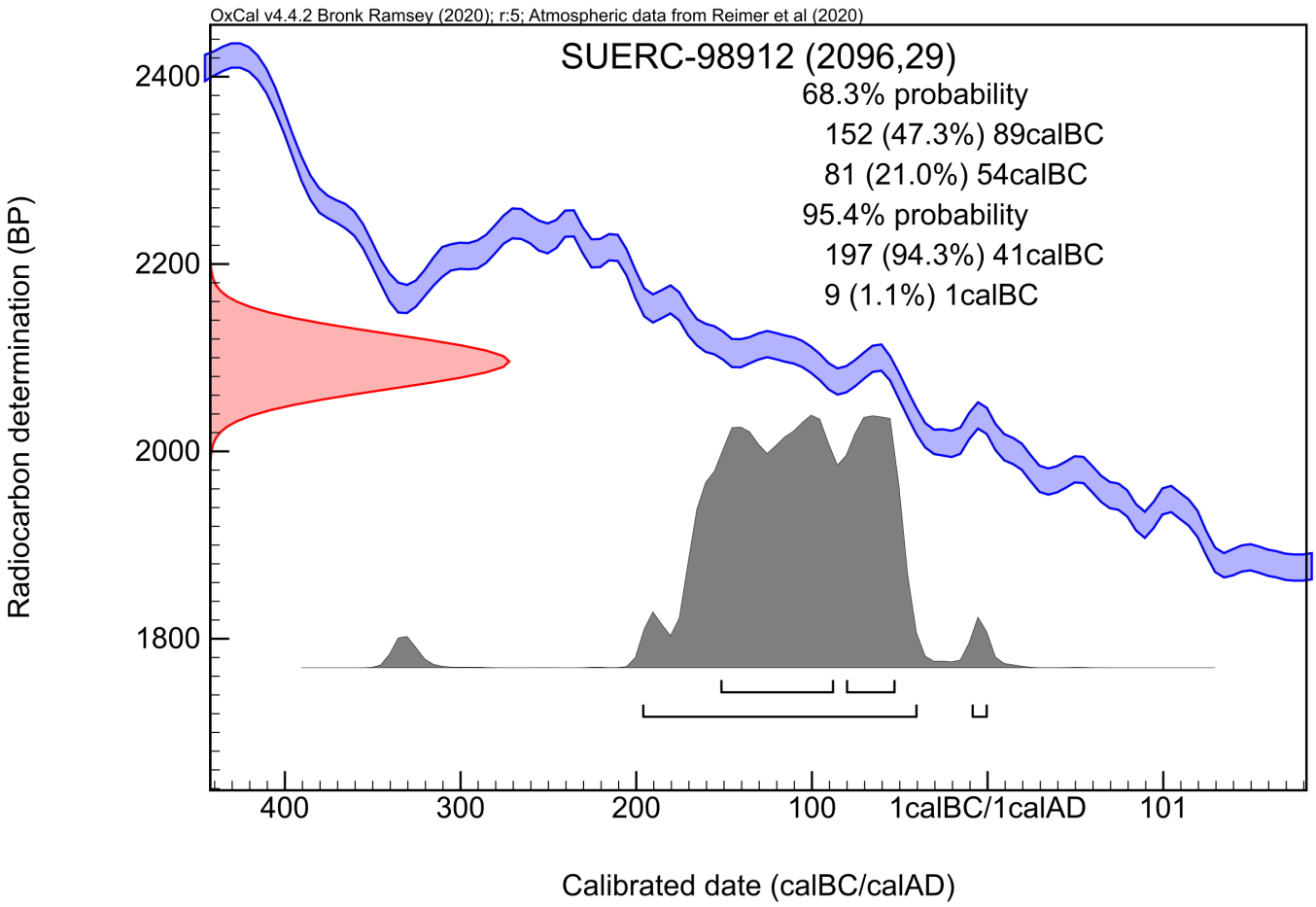
Samples with a SUERC coding are measured at the Scottish Universities Environmental Research Centre AMS Laboratory and should be quoted as such in any reports within the scientific literature. The laboratory GU coding should also be given in parentheses after the SUERC code.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Conventional age and calibration age ranges calculated by : E. Dunbar

Checked and signed off by : P. Nayont



The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.*

The above date ranges have been calibrated using the IntCal20 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

* Bronk Ramsey (2009) *Radiocarbon 51(1) pp.337-60*

† Reimer et al. (2020) *Radiocarbon 62(4) pp.725-57*

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57815
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP18
Context Reference	1211
Sample Reference	C8
Material	Pottery sherd with carbonised dep.
Result	Failed due to insufficient carbon.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57816
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP18
Context Reference	1257
Sample Reference	C10
Material	Pottery sherd with carbonised dep.
Result	Failed due to insufficient carbon.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57817
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP18
Context Reference	1243
Sample Reference	C11
Material	Pottery sherd with carbonised dep.
Result	Failed due to insufficient carbon.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	SUERC-98913 (GU57818)
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP18
Context Reference	1253
Sample Reference	C14
Material	Pottery sherd with carbonised dep.
$\delta^{13}C$ relative to VPDB	-27.8 ‰
Radiocarbon Age BP	2008 ± 24

N.B. The above ^{14}C age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

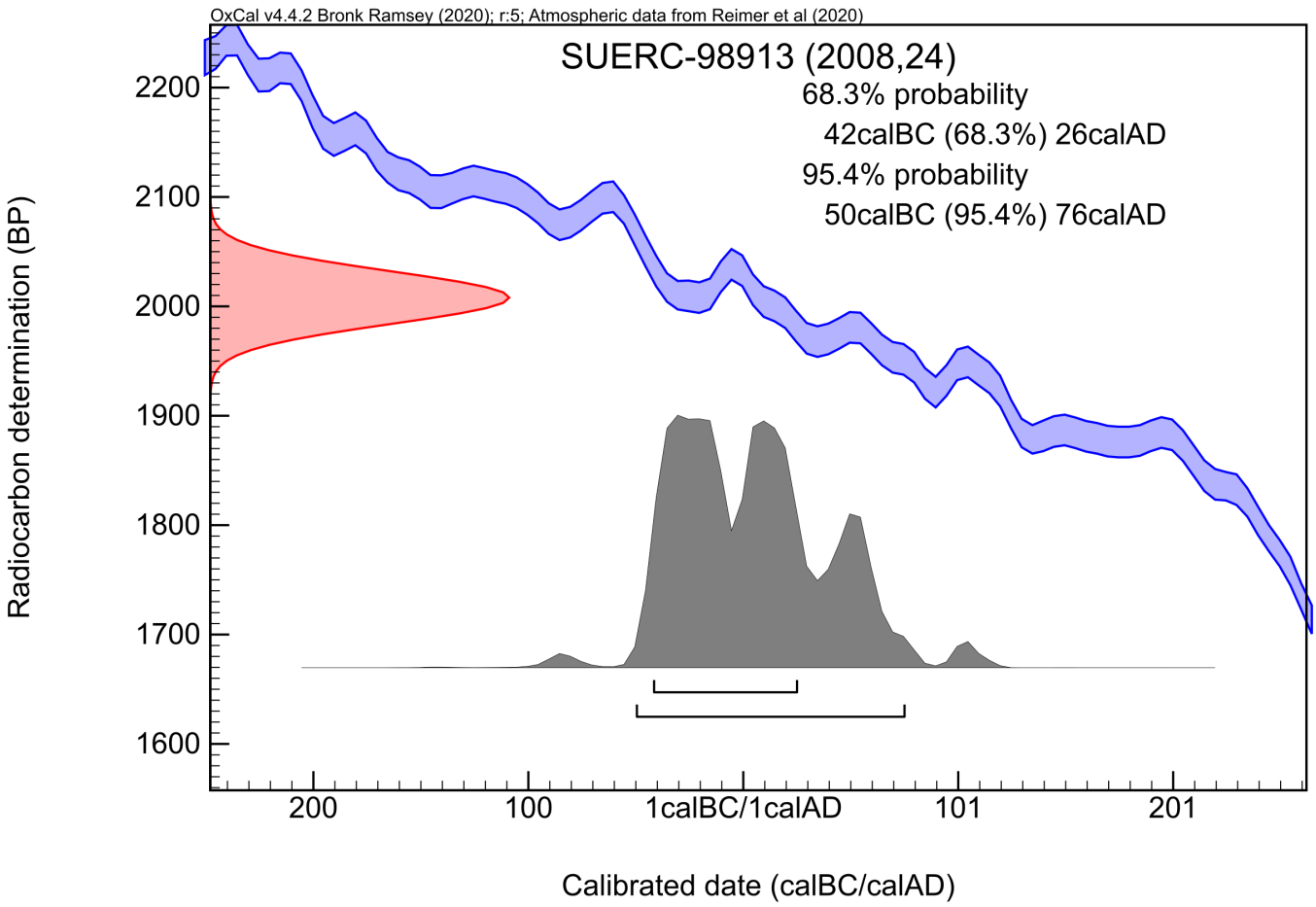
Samples with a SUERC coding are measured at the Scottish Universities Environmental Research Centre AMS Laboratory and should be quoted as such in any reports within the scientific literature. The laboratory GU coding should also be given in parentheses after the SUERC code.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Conventional age and calibration age ranges calculated by : E. Dunbar

Checked and signed off by : P. Nayont



The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.*

The above date ranges have been calibrated using the IntCal20 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

* Bronk Ramsey (2009) *Radiocarbon 51(1) pp.337-60*

† Reimer et al. (2020) *Radiocarbon 62(4) pp.725-57*

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57819
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP18
Context Reference	1402
Sample Reference	C15
Material	Pottery sherd with carbonised dep.
Result	Failed due to insufficient carbon.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57820
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP19
Context Reference	3102
Sample Reference	C16
Material	Pottery sherd with carbonised dep.
Result	Failed on AMS.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Checked and signed off by : P. Naysmith

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57821
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP19
Context Reference	3336
Sample Reference	C17
Material	Pottery sherd with carbinised dep.
Result	Failed due to insufficient carbon.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	SUERC-98915 (GU57822)
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP19
Context Reference	3417
Sample Reference	C19
Material	Pottery sherd with carbonised dep.
$\delta^{13}C$ relative to VPDB	-23.5 ‰
Radiocarbon Age BP	1952 ± 24

N.B. The above ^{14}C age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

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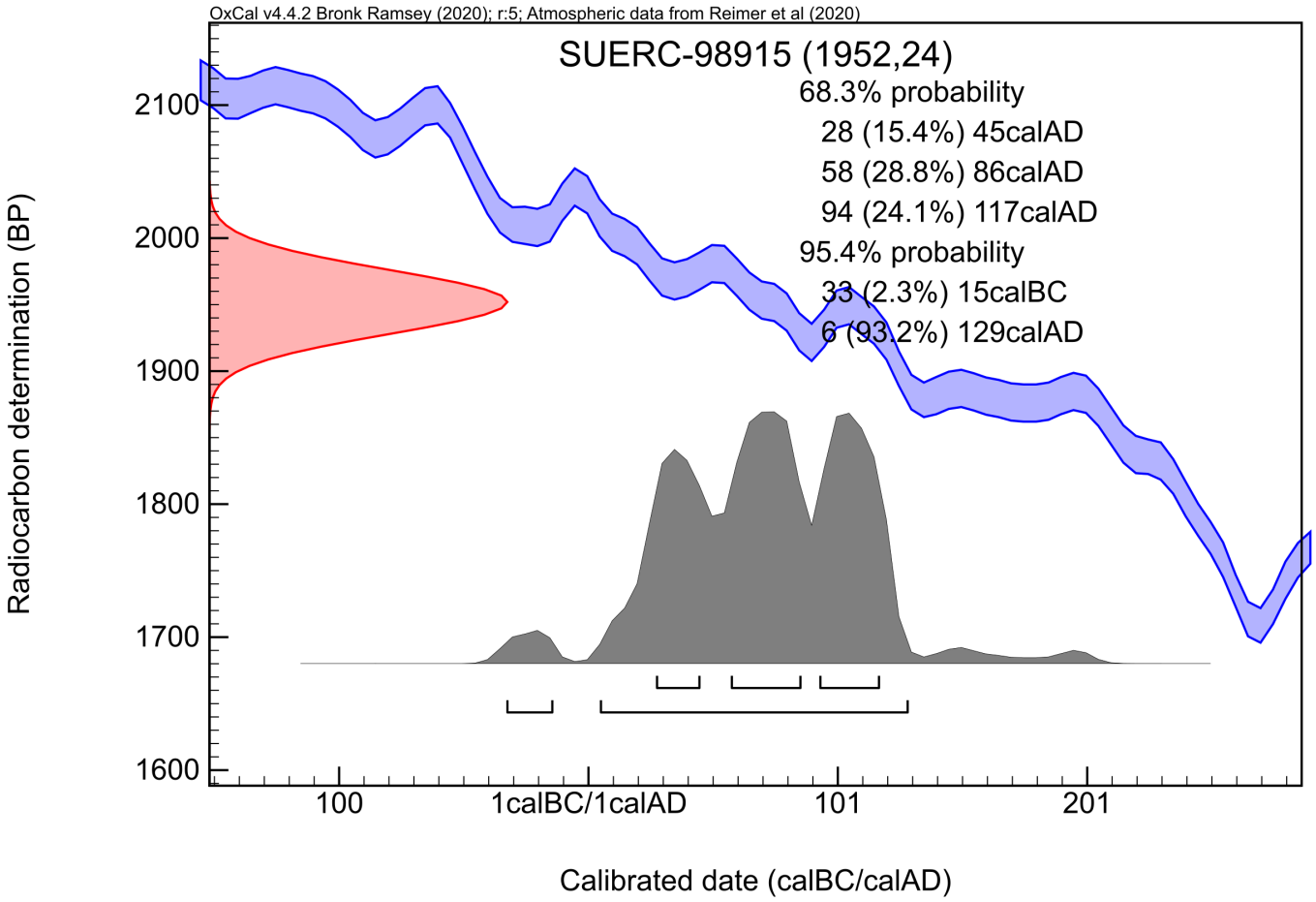
For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Conventional age and calibration age ranges calculated by : E. Dunbar

Checked and signed off by : P. Nayont



The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.*

The above date ranges have been calibrated using the IntCal20 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

* Bronk Ramsey (2009) *Radiocarbon 51(1) pp.337-60*

† Reimer et al. (2020) *Radiocarbon 62(4) pp.725-57*

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	SUERC-98916 (GU57823)
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP19
Context Reference	3302
Sample Reference	C20
Material	Pottery sherd with carbonised dep.
$\delta^{13}C$ relative to VPDB	-25.0 ‰ assumed
Radiocarbon Age BP	2194 ± 24

N.B. The above ^{14}C age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

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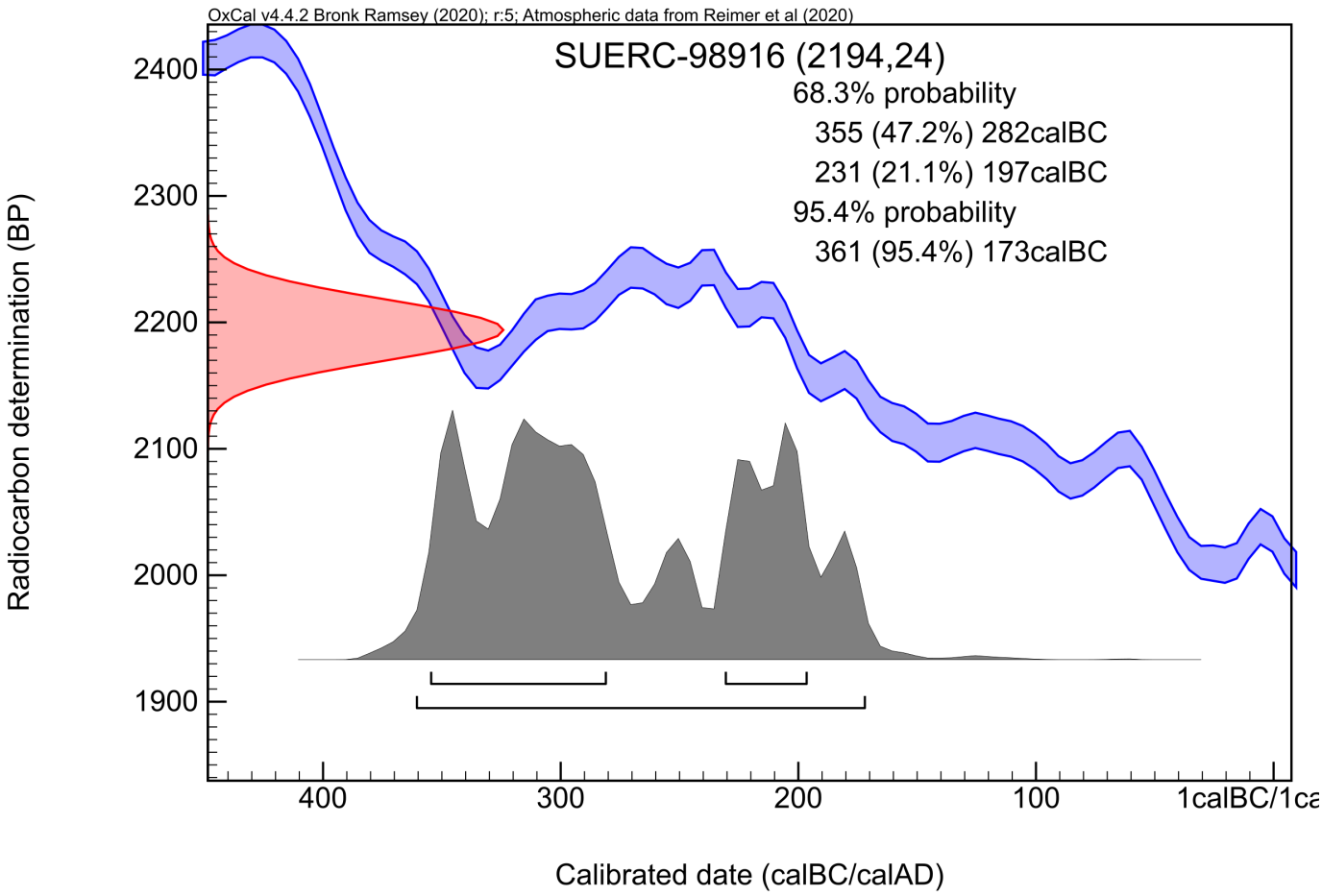
For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Conventional age and calibration age ranges calculated by : E. Dunbar

Checked and signed off by : P. Nayont



The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.*

The above date ranges have been calibrated using the IntCal20 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

* Bronk Ramsey (2009) *Radiocarbon 51(1) pp.337-60*

† Reimer et al. (2020) *Radiocarbon 62(4) pp.725-57*

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57824
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP19
Context Reference	3352
Sample Reference	C21
Material	Pottery sherd with carbonised dep.
Result	Failed on AMS.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	SUERC-98921 (GU57825)
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP19
Context Reference	3301
Sample Reference	C22
Material	Pottery sherd with carbonised dep.
$\delta^{13}C$ relative to VPDB	-24.0 ‰
Radiocarbon Age BP	2058 ± 24

N.B. The above ^{14}C age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

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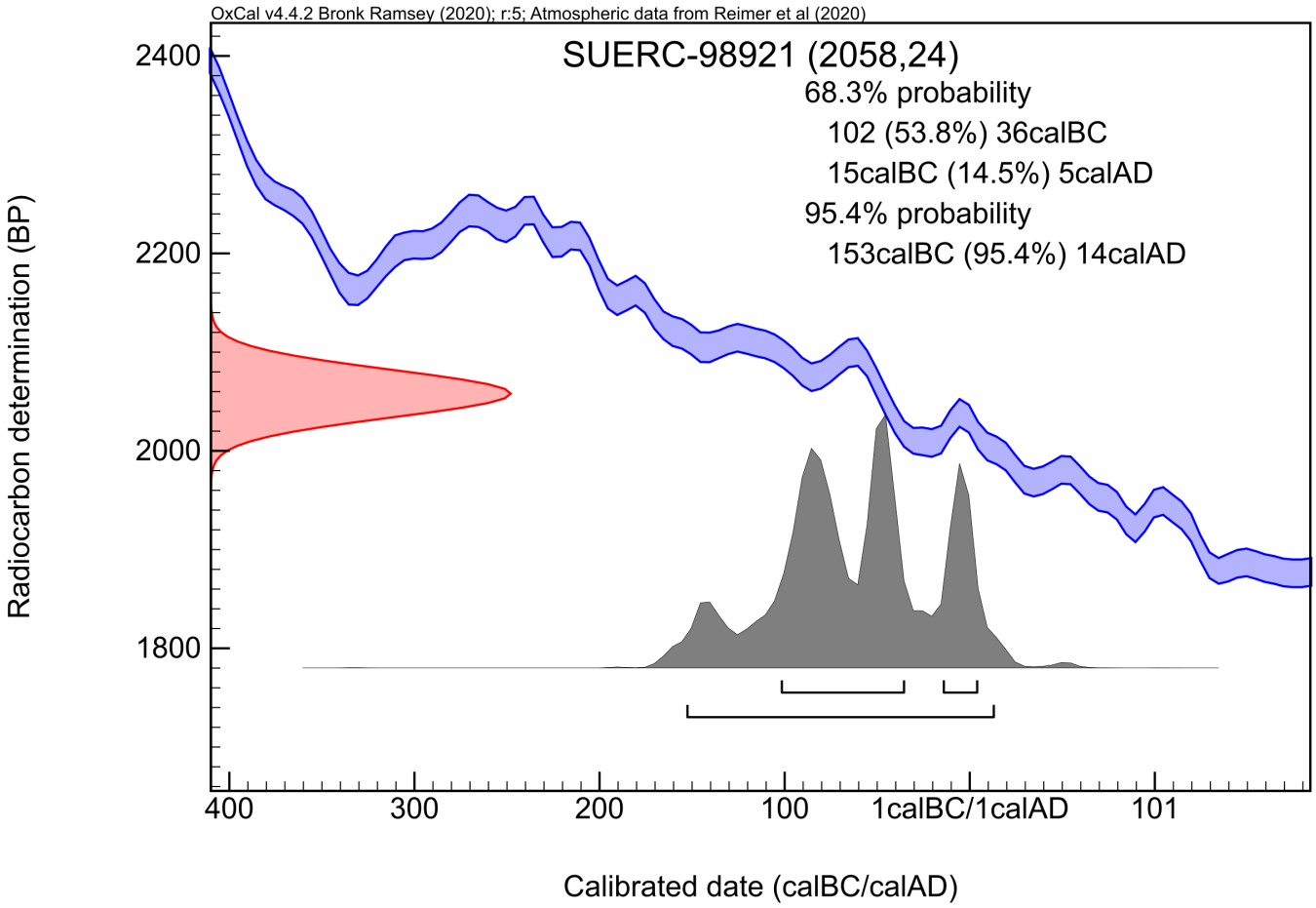
For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Conventional age and calibration age ranges calculated by : E. Dunbar

Checked and signed off by : P. Nayont



The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.*

The above date ranges have been calibrated using the IntCal20 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

* Bronk Ramsey (2009) *Radiocarbon 51(1) pp.337-60*

† Reimer et al. (2020) *Radiocarbon 62(4) pp.725-57*

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RADIOCARBON DATING CERTIFICATE

03 August 2021

Laboratory Code	GU57826
Submitter	Brian Elsey North Duffield Conservation & Local History Society 11 Broadmanor North Duffield Selby North Yorkshire,YO8 5RZ
Site Reference	OADP19
Context Reference	3316
Sample Reference	C23
Material	Pottery sherd with carbonised dep.
Result	Failed due to insufficient carbon.

N.B. Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon 58(1) pp.9-23.*

For any queries relating to this certificate, the laboratory can be contacted at suerc-c14lab@glasgow.ac.uk.

Checked and signed off by : P. Naysmith