

# S. J. McKee Archives



## Crepelee locale Radiocarbon Report I

<http://archives.brandonu.ca/en/permalink/descriptions11968>

Part Of: RG 7 Beverley Nicholson fonds  
Description Level: Sub sub series  
Series Number: 1.5.1  
Accession Number: 1-2010  
GMD: multiple media  
Date Range: 2003-2008  
Physical Description: 3 pages  
Material Details: Radiocarbon date reports have been scanned in multi-page PDF files.

### History /

#### Biographical:

Crepelee locale Radiocarbon Dates. C14 report by IsoTrace Laboratory for Crepelee site 2005 XU 8.

From 2003 to 2008 field work took place at the Crepelee locale with 75 - 1m x1m units excavated.

To help establish the cultural sequence at the locale Radiocarbon dates were obtained from the three sites in the Crepelee locale.

#### Radiocarbon dating

The technique of radiocarbon dating was developed by Willard Libby and his colleagues at the University of Chicago in 1949.

Radiocarbon dating is used to estimate the age of organic remains from archaeological sites. Organic matter has a radioactive form of carbon (C14) that begins to decay upon death. C14 decays at a steady, known rate of a half life of 5,730 years. The technique is useful for material up to 50,000 years. Fluctuations of C14 in the atmosphere can affect results so dates are calibrated against dendrochronology. Radiocarbon dates are calibrated to calendar years.

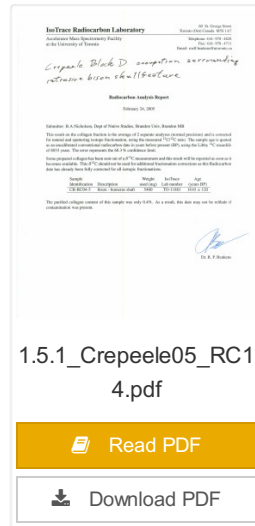
Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to be unreliable.

Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.

#### Scope and Content:

Sub sub series contains radiocarbon dates from: Crepelee, Sarah and Graham sites.

Name Access: Crepelee locale Radiocarbon Report I  
Subject Access: Archaeology  
Crepelee locale  
Crepelee locale Radiocarbon Dates



## Crepelee locale Radiocarbon Report II

<http://archives.brandonu.ca/en/permalink/descriptions11969>

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	Sub sub series
Series Number:	1.5.2
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2003-2008
Physical Description:	8 pages
Material Details:	Radiocarbon date reports have been scanned in multi-page PDF files.

## History /

### Biographical:

Crepeele locale Radiocarbon Dates. C14 report by Beta Analytic Inc. for Crepeele site XU 48 and Graham site XU 54.

From 2003 to 2008 field work took place at the Crepeele locale with 75 - 1m x1m units excavated.

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Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.


### Scope and Content:

Sub sub series contains radiocarbon dates from: Crepeele, Sarah and Graham sites.

Name Access: Crepeele locale Radiocarbon Report II

Subject Access: Archaeology  
Crepeele locale  
Crepeele locale Radiocarbon Dates

## Documents



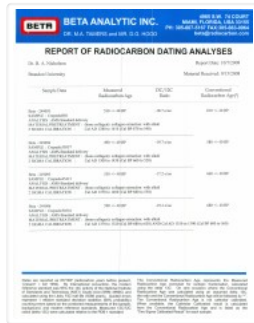
**Beta Analytic Inc.**  
4850 W. 74th Ave.  
Miami, FL 33147  
Tel: 305.866.1234  
Fax: 305.866.1234  
www.betanalytic.com

**Dr. J. A. H. H. H.**  
Director of Radiocarbon  
4850 W. 74th Ave.  
Miami, FL 33147  
Tel: 305.866.1234  
Fax: 305.866.1234  
www.betanalytic.com

August 11, 2008

Dr. J. A. H. H. H.  
Director of Radiocarbon  
4850 W. 74th Ave.  
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Fax: 305.866.1234  
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RE: Radiocarbon Dating Results for Samples 15A008, 15A009, 15A010, 15A011, 15A012, 15A013, 15A014, 15A015, 15A016, 15A017, 15A018, 15A019, 15A020, 15A021, 15A022, 15A023, 15A024, 15A025, 15A026, 15A027, 15A028, 15A029, 15A030, 15A031, 15A032, 15A033, 15A034, 15A035, 15A036, 15A037, 15A038, 15A039, 15A040, 15A041, 15A042, 15A043, 15A044, 15A045, 15A046, 15A047, 15A048, 15A049, 15A050, 15A051, 15A052, 15A053, 15A054, 15A055, 15A056, 15A057, 15A058, 15A059, 15A060, 15A061, 15A062, 15A063, 15A064, 15A065, 15A066, 15A067, 15A068, 15A069, 15A070, 15A071, 15A072, 15A073, 15A074, 15A075, 15A076, 15A077, 15A078, 15A079, 15A080, 15A081, 15A082, 15A083, 15A084, 15A085, 15A086, 15A087, 15A088, 15A089, 15A090, 15A091, 15A092, 15A093, 15A094, 15A095, 15A096, 15A097, 15A098, 15A099, 15A100, 15A101, 15A102, 15A103, 15A104, 15A105, 15A106, 15A107, 15A108, 15A109, 15A110, 15A111, 15A112, 15A113, 15A114, 15A115, 15A116, 15A117, 15A118, 15A119, 15A120, 15A121, 15A122, 15A123, 15A124, 15A125, 15A126, 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## Crepeele locale Radiocarbon Report III

<http://archives.brandonu.ca/en/permalink/descriptions11970>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub sub series

Series Number: 1.5.3

Accession Number: 1-2010

GMD: multiple media

Date Range: 2003-2008

Physical Description: 9 pages

Material Details: Radiocarbon date reports have been scanned in multi-page PDF files.

History /  
Biographical:

Crepeele locale Radiocarbon Dates. C14 report by Beta Analytic Inc. for Crepeele site XUs 8, 30, 50.

From 2003 to 2008 field work took place at the Crepeele locale with 75 - 1m x1m units excavated.

To help establish the cultural sequence at the locale Radiocarbon dates were obtained from the three sites in the Crepeele locale.

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The technique of radiocarbon dating was developed by Willard Libby and his colleagues at the University of Chicago in 1949.

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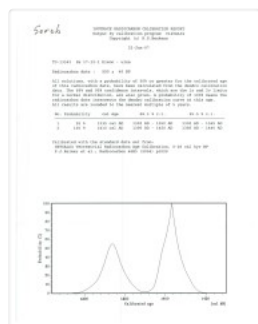
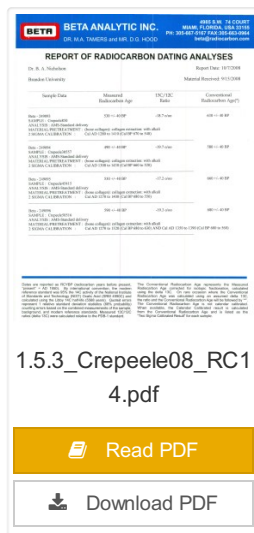
### Scope and Content:

Sub sub series contains radiocarbon dates from: Crepeele, Sarah and Graham sites.

Name Access: Crepeele locale Radiocarbon Report III

Subject Access: Archaeology  
Crepeele locale  
Crepeele locale Radiocarbon Dates

### Documents



Biographical:

Crepeele locale Radiocarbon Dates. C14 report by IsoTrace Analytic Laboratory for Sarah site XU17.

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## Radiocarbon dating

The technique of radiocarbon dating was developed by Willard Libby and his colleagues at the University of Chicago in 1949.

Radiocarbon dating is used to estimate the age of organic remains from archaeological sites. Organic matter has a radioactive form of carbon (C14) that begins to decay upon death. C14 decays at a steady, known rate of a half life of 5,730 years. The technique is useful for material up to 50,000 years. Fluctuations of C14 in the atmosphere can affect results so dates are calibrated against dendrochronology. Radiocarbon dates are calibrated to calendar years.

Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to be unreliable.

Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.

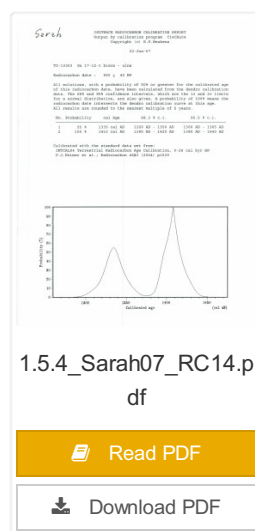
### Scope and Content:

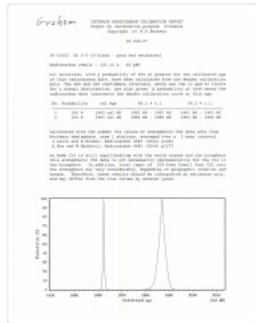
Sub sub series contains radiocarbon dates from: Crepeele, Sarah and Graham sites.

Name Access: Crepeele locale Radiocarbon Report IV

Subject Access: Archaeology  
Crepee locale  
Crepee locale Radiocarbon Dates

## Documents





## Crepeelee locale Radiocarbon Report V

<http://archives.brandonu.ca/en/permalink/descriptions11972>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub sub series

Series Number: 1.5.5

Accession Number: 1-2010

GMD: multiple media

Date Range: 2003-2008

Physical Description: 2 pages

Material Details: Radiocarbon date reports have been scanned in multi-page PDF files.

### History /

### Biographical:

Crepeelee locale Radiocarbon Dates. C14 report by IsoTrace Analytic Laboratory for Graham site XUs 5 and 8.

From 2003 to 2008 field work took place at the Crepeelee locale. The Crepeelee, Graham and Sarah sites were excavated with 75 - 1m x1m units excavated

To help establish the cultural sequence at the locale Radiocarbon dates were obtained from the three sites in the Crepeelee locale.

### Radiocarbon dating

The technique of radiocarbon dating was developed by Willard Libby and his colleagues at the University of Chicago in 1949.

Radiocarbon dating is used to estimate the age of organic remains from archaeological sites. Organic matter has a radioactive form of carbon (C14) that begins to decay upon death. C14 decays at a steady, known rate of a half life of 5,730 years. The technique is useful for material up to 50,000 years. Fluctuations of C14 in the atmosphere can affect results so dates are calibrated against dendrochronology. Radiocarbon dates are calibrated to calendar years.

Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to be unreliable.

Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.

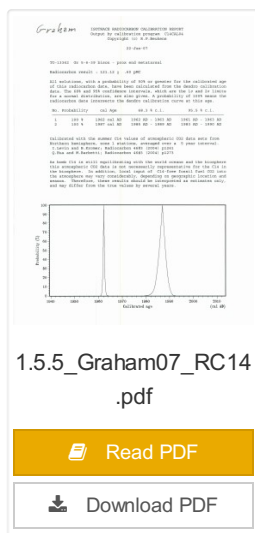
### Scope and Content:

Sub sub series contains radiocarbon dates from: Crepeelee, Sarah and Graham sites.

Name Access: Crepeelee locale Radiocarbon Report V

Subject Access: Archaeology  
Crepeelee locale  
Crepeelee locale Radiocarbon Dates

### Documents



## North Lauder locale Radiocarbon Report I

<http://archives.brandonu.ca/en/permalink/descriptions12327>

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	Sub sub series
Series Number:	2.5.1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	1997-2000
Physical Description:	2 pages
Material Details:	Radiocarbon date reports have been scanned in multi-page PDF files.
History /	
Biographical:	

North Lauder Radiocarbon Date report by IsoTrace Laboratory for Atkinson II site #TO-11882.

### Radiocarbon dating

The technique of radiocarbon dating was developed by Willard Libby and his colleagues at the University of Chicago in 1949.

Radiocarbon dating is used to estimate the age of organic remains from archaeological sites. Organic matter has a radioactive form of carbon (C14) that begins to decay upon death. C14 decays at a steady, known rate of a half life of 5,730 years. The technique is useful for material up to 50,000 years. Fluctuations of C14 in the atmosphere can affect results so dates are calibrated against dendrochronology. Radiocarbon dates are calibrated to calendar years.

Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to be unreliable.

Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.

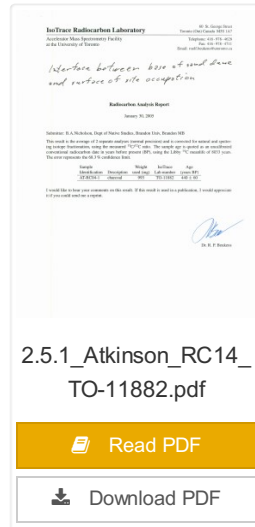


## Scope and Content:

Sub sub series contains radiocarbon dates from: Atkinson site and Flintstone Hill.

Name Access: North Lauder locale Radiocarbon Report I  
Subject Access: Archaeology  
North Lauder locale  
North Lauder locale Radiocarbon Report I

## Documents



## North Lauder locale Radiocarbon Report 2

<http://archives.bradonu.ca/en/permalink/descriptions12328>

Part Of: RG 7 Beverley Nicholson fonds  
Description Level: Sub sub series  
Series Number: 2.5.2  
Accession Number: 1-2010  
GMD: multiple media  
Date Range: 1997-2000  
Physical Description: 2 pages  
Material Details: Radiocarbon date reports have been scanned in multi-page PDF files.

History /

Biographical:

North Lauder Radiocarbon Date report by IsoTrace Laboratory for Atkinson site #TO-10640.

#### Radiocarbon dating

The technique of radiocarbon dating was developed by Willard Libby and his colleagues at the University of Chicago in 1949.

Radiocarbon dating is used to estimate the age of organic remains from archaeological sites. Organic matter has a radioactive form of carbon (C14) that begins to decay upon death. C14 decays at a steady, known rate of a half life of 5,730 years. The technique is useful for material up to 50,000 years. Fluctuations of C14 in the atmosphere can affect results so dates are calibrated against dendrochronology. Radiocarbon dates are calibrated to calendar years.

Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to be unreliable.

Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.

Scope and Content:

Sub sub series contains radiocarbon dates from: Atkinson site and Flintstone Hill.

Name Access: North Lauder locale Radiocarbon Report 2

Subject Access: Archaeology  
North Lauder locale  
North Lauder locale Radiocarbon Report 2

## Documents

**IsoTrace Radiocarbon Laboratory**  
Accelerator Mass Spectrometry Facility  
at the University of Toronto

40 St George Street  
North York, Ontario M5S 1A5  
Toronto, Ont. M5S 1A5  
Canada  
Tel: 416-978-2000  
Fax: 416-978-2001  
Email: [info@isotraceradiocarbon.com](mailto:info@isotraceradiocarbon.com)

**Radiocarbon Analysis Report**  
May 17, 2010

Reference: 2-Atkinson, Dept of Archaeology, Brandon University, Brandon MB


This report was prepared for a specific project and is not intended to be used for any other purpose. The results are based on the sample provided and are not a guarantee of accuracy. The results are based on the sample provided and are not a guarantee of accuracy. The results are based on the sample provided and are not a guarantee of accuracy.


Sample	Concentration	Age (BP)	Age (Cal BP)
2.5.2_Atkinson_RC14_TO-10640	0.000123	10,000 ± 1,000	10,000 ± 1,000

I warrant that the data presented in this report is true and correct to the best of my knowledge and belief. I warrant that the data presented in this report is true and correct to the best of my knowledge and belief.

*[Signature]*  
Dr. R. P. H. H. H.

2.5.2\_Atkinson\_RC14\_  
TO-10640.pdf

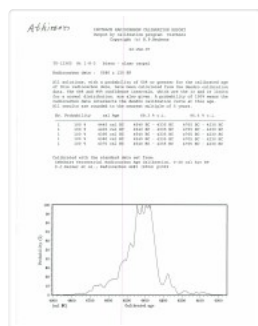
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## North Lauder locale Radiocarbon Report 3

<http://archives.brandonu.ca/en/permalink/descriptions12329>

Part Of: RG 7 Beverley Nicholson fonds



Description Level: Sub sub series

Series Number: 2.5.3

Accession Number: 1-2010

GMD: multiple media

Date Range: 1997-2000

Physical Description: 1 page

Material Details: Radiocarbon date reports have been scanned in multi-page PDF files.

History /

Biographical:

North Lauder Radiocarbon Date report by IsoTrace Laboratory for Atkinson site #TO-13365.

Radiocarbon dating

The technique of radiocarbon dating was developed by Willard Libby and his colleagues at the University of Chicago in 1949.

Radiocarbon dating is used to estimate the age of organic remains from archaeological sites. Organic matter has a radioactive form of carbon (C14) that begins to decay upon death. C14 decays at a steady, known rate of a half life of 5,730 years. The technique is useful for material up to 50,000 years. Fluctuations of C14 in the atmosphere can affect results so dates are calibrated against dendrochronology. Radiocarbon dates are calibrated to calendar years.

Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to be unreliable.

Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.

Scope and Content:

Sub sub series contains radiocarbon dates from: Atkinson site and Flintstone Hill.

Name Access: North Lauder locale Radiocarbon Report 3

Subject Access: Archaeology  
North Lauder locale  
North Lauder locale Radiocarbon Report 3

## Documents

2.5.3\_Atkinson\_RC14\_  
TO-13365.pdf

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## North Lauder locale Radiocarbon Report 4

<http://archives.brandonu.ca/en/permalink/descriptions12330>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub sub series

Series Number: 2.5.4

Accession Number: 1-2010

GMD: multiple media

Date Range: 1997-2000

Physical Description: pages 5-7

Material Details: Radiocarbon date reports have been scanned in multi-page PDF files.

History /  
Biographical:

North Lauder Radiocarbon Date report by Beta Analytic Inc. for Flintstone Hill #109529 and #109530.

### Radiocarbon dating

The technique of radiocarbon dating was developed by Willard Libby and his colleagues at the University of Chicago in 1949.

Radiocarbon dating is used to estimate the age of organic remains from archaeological sites. Organic matter has a radioactive form of carbon (C14) that begins to decay upon death. C14 decays at a steady, known rate of a half life of 5,730 years. The technique is useful for material up to 50,000 years. Fluctuations of C14 in the atmosphere can affect results so dates are calibrated against dendrochronology. Radiocarbon dates are calibrated to calendar years.

Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to be unreliable.

Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.

### Scope and Content:

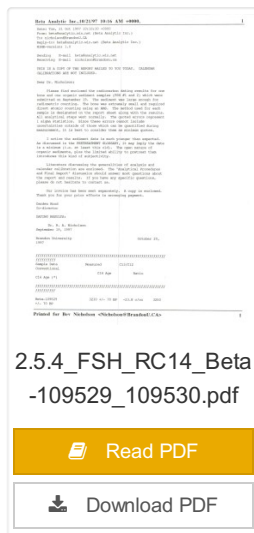
Sub sub series contains radiocarbon dates from: Atkinson site and Flintstone Hill.

Name Access: North Lauder locale Radiocarbon Report 4

Subject Access: Archaeology  
North Lauder locale  
North Lauder locale Radiocarbon Report 4

## Documents

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2.5.4\_FSH\_RC14\_Beta  
-109529\_109530.pdf

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## North Lauder locale Radiocarbon Report 5

<http://archives.brandonu.ca/en/permalink/descriptions12331>

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	Sub sub series
Series Number:	2.5.5
Accession Number:	1-2010
GMD:	multiple media
Date Range:	1997-2000
Physical Description:	pages 3-5
Material Details:	Radiocarbon date reports have been scanned in multi-page PDF files.
History / Biographical:	

North Lauder Radiocarbon Date report by Beta Analytic Inc. for Flintstone Hill #11142 and #11143.

### Radiocarbon dating

The technique of radiocarbon dating was developed by Willard Libby and his colleagues at the University of Chicago in 1949.

Radiocarbon dating is used to estimate the age of organic remains from archaeological sites. Organic matter has a radioactive form of carbon (C14) that begins to decay upon death. C14 decays at a steady, known rate of a half life of 5,730 years. The technique is useful for material up to 50,000 years. Fluctuations of C14 in the atmosphere can affect results so dates are calibrated against dendrochronology. Radiocarbon dates are calibrated to calendar years.

Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to be unreliable.

Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.

## Scope and Content:

Sub sub series contains radiocarbon dates from: Atkinson site and Flintstone Hill.

Name Access: North Lauder locale Radiocarbon Report 5

Subject Access: Archaeology  
North Lauder locale  
North Lauder locale Radiocarbon Report 5

## Documents



2.5.5\_FSH\_RC14\_Beta  
\_111142\_111143.pdf

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## North Lauder locale Radiocarbon Report 6

<http://archives.brandonu.ca/en/permalink/descriptions12332>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub sub series

Series Number: 2.5.6

Accession Number: 1-2010

GMD: multiple media

Date Range: 1997-2000

Physical Description: 1 page

Material Details: Radiocarbon date reports have been scanned in multi-page PDF files.

History /

Biographical:

North Lauder Radiocarbon Date report by Beta Analytic Inc. for Flintstone Hill #109900.

#### Radiocarbon dating

The technique of radiocarbon dating was developed by Willard Libby and his colleagues at the University of Chicago in 1949.

Radiocarbon dating is used to estimate the age of organic remains from archaeological sites. Organic matter has a radioactive form of carbon (C14) that begins to decay upon death. C14 decays at a steady, known rate of a half life of 5,730 years. The technique is useful for material up to 50,000 years. Fluctuations of C14 in the atmosphere can affect results so dates are calibrated against dendrochronology. Radiocarbon dates are calibrated to calendar years.

Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to be unreliable.

Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.


Scope and Content:

Sub sub series contains radiocarbon dates from: Atkinson site and Flintstone Hill.

Name Access: North Lauder locale Radiocarbon Report 6

Subject Access: Archaeology  
North Lauder locale  
North Lauder locale Radiocarbon Report 6

## Documents


**BETA ANALYTIC INC.**  
13500 W. 41st Ave., Suite 100  
Tampa, FL 33609  
813.937.0000  
www.betanalytic.com


**REPORT OF RADIOCARBON DATING ANALYSES**

FOR: Dr. R. A. Atkinson Florida Department of Cultural Resources	DATE RECEIVED: September 20, 2007 DATE REPORTED: October 26, 2007
SAMPLE DATA	Reference: 109900 Type: Soil Quantity: 100g Preparation: Cleaned, sieved, and acidified
ANALYSIS	Method: AMS Accelerator: 100 kV Beam: 10 nA Detector: 100 kV Resolution: 100 kV

NOTE: The results of this analysis are based on the assumption that the sample is of organic origin and that the sample has not been contaminated by modern carbon. The results are reported as radiocarbon years before present (BP) and are calibrated to calendar years (CE) using the IntCal04 calibration curve.

2.5.6\_FSH\_RC14\_109  
900.pdf

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## Lovstrom Block A - site co-ordinates

<http://archives.brandonu.ca/en/permalink/descriptions12452>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: sub sub sub series

Series Number: 3.2.1.1

Accession Number: 1-2010

GMD: multiple media

Date Range: 1987

Material Details: Field journals have been scanned in multi-page PDF files. Artifact catalogues are PDF files in spreadsheet format. Photographs are in jpeg format.

History /

Biographical:

Large scale excavations of five block sites took place in 1987 under the direction of Bev Nicholson with Jane Gibson as crew chief. Block A consisted of 12 excavation units.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position.

Name Access: Lovstrom Block A - site co-ordinates

Subject Access: Archaeology  
Lovstrom locale  
Lovstrom Block A

## Documents

ABO 70 A Lovstrom Locality 1987

3.2 Lovstrom Block A

3.2.1 Lovstrom Block A 1987

3.2.1.1 Summary Information:

Large scale excavations of five block sites took place in 1987 under the direction of Bev Nicholson with Jane Gibson as crew chief. Block A consisted of 12 excavation units.

The initial dataset was established as PMSL, a subsequent dataset with the co-ordinates of 50000000 was used to facilitate computer cataloging.

Excavation	Original Name	Coordinate	Crew
3.2.1.1	3.2.1.1.1	41000000	John Davidson/Lynn Thomas
3.2.1.1	3.2.1.1.2	41000000	Lynn Thomas
3.2.1.1	3.2.1.1.3	41000000	Margaret Nicholson
3.2.1.1	3.2.1.1.4	41000000	Margaret Nicholson
3.2.1.1	3.2.1.1.5	41000000	Lynn Thomas
3.2.1.1	3.2.1.1.6	41000000	John Davidson/Lynn Thomas
3.2.1.1	3.2.1.1.7	41000000	Thomas Hill
3.2.1.1	3.2.1.1.8	41000000	Thomas Hill
3.2.1.1	3.2.1.1.9	41000000	Mike Thomas
3.2.1.1	3.2.1.1.10	41000000	Lynn Thomas
3.2.1.1	3.2.1.1.11	41000000	Rick Davidson/Margaret Nicholson
3.2.1.1	3.2.1.1.12	41000000	Lynn Thomas

3.2.1.1\_Sum.pdf

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## Lovstrom Block F - site co-ordinates

<http://archives.brandonu.ca/en/permalink/descriptions12618>

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub sub series
Series Number:	3.7.1.1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	1988
Material Details:	Field journals have been scanned in multi-page PDF files. Artifact catalogues are PDF files in spreadsheet format. Photographs are in jpeg format.

### History /

#### Biographical:

Large scale excavations of four block sites took place in 1988 under the direction of Bev Nicholson with Ian Kuijt as crew chief. Block F consisted of 4 excavation units.

#### Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position.

Name Access: Lovstrom Block F - site co-ordinates

Subject Access: Archaeology  
Lovstrom locale  
Lovstrom Block F

## Documents

ABC W & L Lovstrom Locale 1988  
3.7.1 Lovstrom Block F  
3.7.1.1 Summary Information

Large scale excavations of four block sites took place in 1988 under the direction of Bev Nicholson with Ian Kuijt as crew chief.

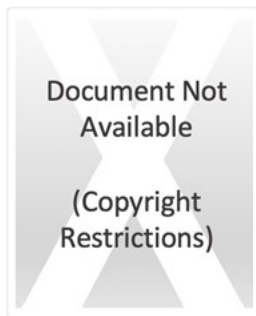
Block F consisted of four excavation units. The serials shown were established as 1988, subsequent serials with the exception of 1989/1990 were used in further complete excavations.

Excavation	Original Co-ords	Catalogue Co-ords	Crew
101 100	50450111W	100001100	Philip M.
102 100	50450112W	100001100	Thompson/Mark/Person
103 100	50450113W	100001100	Ian Kuijt/Philip M.
104 100	50450114W	100001100	Philip M.

3.7.1.1\_Sum.pdf

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## Lovstrom Block G 1988 - site co-ordinates

<http://archives.brandonu.ca/en/permalink/descriptions12629>

Part Of: RG 7 Beverley Nicholson fonds  
Description Level: sub sub sub series  
Series Number: 3.8.1.1  
Accession Number: 1-2010  
GMD: multiple media  
Date Range: 1988  
Material Details: Field journals have been scanned in multi-page PDF files. Artifact catalogues are PDF files in spreadsheet format. Photographs are in jpeg format.

### History /

#### Biographical:

Large scale excavations of four block sites took place in 1988 under the direction of Bev Nicholson with Ian Kuijt as crew chief. Block G consisted of 4 excavation units.

#### Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position.

Name Access: Lovstrom Block  
G 1988 - site co-ordinates

Subject Access: Archaeology  
Lovstrom locale  
Lovstrom Block G

## Documents

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## Lovstrom Block H 1988 - site co-ordinates

<http://archives.brandonu.ca/en/permalink/descriptions12640>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: sub sub sub series

Series Number: 3.9.1.1

Accession Number: 1-2010

GMD: multiple media

Date Range: 1988

Material Details: Field journals have been scanned in multi-page PDF files. Artifact catalogues are PDF files in spreadsheet format. Photographs are in jpeg format.

### History /

#### Biographical:

Large scale excavations of four block sites took place in 1988 under the direction of Bev Nicholson with Ian Kuijt as crew chief. Block H consisted of eight excavation units.

#### Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position.

Name Access: Lovstrom Block H 1988 - site co-ordinates

Subject Access: Archaeology  
Lovstrom locale  
Lovstrom Block H

## Documents

ABC W & L Lovstrom Locale H2-a-4

ABC Lovstrom Block H

ABC Lovstrom Block H 1988

ABC Summary Information:

Large scale excavations of four block sites took place in 1988 under the direction of Bev Nicholson with Ian Kuijt as crew chief. Block H consisted of eight excavation units. The serial dates are established as 1988, a composite of eight excavation units. The serial dates are established as 1988, a composite of eight excavation units. The serial dates are established as 1988, a composite of eight excavation units.

Excavation	Original Date	Original Date	Crew
101 176	2010/01/01	2010/01/01	Lee Smith
101 177	2010/01/01	2010/01/01	Lee Smith
101 178	2010/01/01	2010/01/01	Philip W.
101 180	2010/01/01	2010/01/01	Lee Kuijt
101 181	2010/01/01	2010/01/01	Lee Kuijt
101 182	2010/01/01	2010/01/01	Lee Kuijt
101 183	2010/01/01	2010/01/01	Lee Kuijt
101 184	2010/01/01	2010/01/01	Lee Kuijt
101 185	2010/01/01	2010/01/01	Lee Kuijt

3.9.1.1\_Sum.pdf

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## Lovstrom Block E 1991 - site co-ordinates

<http://archives.brandonu.ca/en/permalink/descriptions12656>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: sub sub sub series

Series Number: 3.6.3.1

Accession Number: 1-2010

GMD: multiple media

Date Range: 1991

Material Details: Field journals have been scanned in multi-page PDF files. Artifact catalogues are PDF files in spreadsheet format. Photographs are in jpeg format.

History /

Biographical:

Large scale excavations of two block sites took place in 1988 under the direction of Bev Nicholson with Brett Waddell as crew chief and Theresa Hill as assistant. Block E consisted of 10 additional excavation units.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position.

Name Access: Lovstrom Block E 1991 - site co-ordinates

Subject Access: Archaeology  
Lovstrom locale  
Lovstrom Block E

## Documents

Lovstrom Block E 1991 - site co-ordinates

Lovstrom Block E

Lovstrom Block E 1991

Summary Information:

During the 1988 Brandon University Archaeological Field School further excavations were put in Lovstrom Block E and H at the Lovstrom locale. Excavations were under the direction of Bev Nicholson with Brett Waddell as crew chief and Theresa Hill as assistant.

This excavation was put in Block E. The initial datum was established as 500000W, a subsequent datum with the co-ordinates of 500000W was used to facilitate computer mapping.

Excavation	Original Co-ord.	Calculated Co-ord.	Crew
101-108	20704510	20704510	Brett Waddell
101-109	20704510	20704510	Bev Nicholson
101-110	20704510	20704510	Theresa Hill
101-111	20704510	20704510	John Waddell
101-112	20704510	20704510	Bev Nicholson/Theresa Hill
101-113	20704510	20704510	Bev Nicholson
101-114	20704510	20704510	John Waddell
101-115	20704510	20704510	Bev Nicholson
101-116	20704510	20704510	Bev Nicholson
101-117	20704510	20704510	Bev Nicholson
101-118	20704510	20704510	Bev Nicholson

3.6.3.1\_Summary.pdf

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# Lovstrom Block B - site co-ordinates

<http://archives.brandonu.ca/en/permalink/descriptions12480>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: sub sub sub series

Series Number: 3.3.1.1

Accession Number: 1-2010

GMD: multiple media

Date Range: 1987

Material Details: Field journals have been scanned in multi-page PDF files. Artifact catalogues are PDF files in spreadsheet format. Photographs are in jpeg format.

History /

Biographical:

Large scale excavations of five block sites took place in 1987 under the direction of Bev Nicholson with Jane Gibson as crew chief. Block B consisted of 21 excavation units.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position.

Name Access: Lovstrom Block B - site co-ordinates

Subject Access: Archaeology  
Lovstrom locale  
Lovstrom Block B

## Documents

ABC W & L Lovstrom Locale 1987  
3.3.1 Lovstrom Block B  
3.3.1.1 Lovstrom Block B 1987  
3.3.1.1 Summary Information  
Large scale excavations of five block sites took place in 1987 under the direction of Bev Nicholson with Jane Gibson as crew chief. Block B consisted of 21 excavation units.  
Block B consisted of 21 excavation units located near T1-4 at (Original Coordinates 20004000 of original co-ordinates 20004000).  
The actual dates were established as 1987, a subsequent date with the co-ordinates of 20004000 was used to facilitate computer cataloguing.

Excavation	Original Coord.	Catalogue Coord.	Crew
101-10	20004000	20004000	Bev Nicholson
101-11	20004000	20004000	Bev Nicholson
101-12	20004000	20004000	Bev Nicholson
101-13	20004000	20004000	Bev Nicholson
101-14	20004000	20004000	Bev Nicholson
101-15	20004000	20004000	Bev Nicholson
101-16	20004000	20004000	Bev Nicholson
101-17	20004000	20004000	Bev Nicholson
101-18	20004000	20004000	Bev Nicholson
101-19	20004000	20004000	Bev Nicholson
101-20	20004000	20004000	Bev Nicholson
101-21	20004000	20004000	Bev Nicholson
101-22	20004000	20004000	Bev Nicholson
101-23	20004000	20004000	Bev Nicholson
101-24	20004000	20004000	Bev Nicholson
101-25	20004000	20004000	Bev Nicholson
101-26	20004000	20004000	Bev Nicholson
101-27	20004000	20004000	Bev Nicholson
101-28	20004000	20004000	Bev Nicholson
101-29	20004000	20004000	Bev Nicholson
101-30	20004000	20004000	Bev Nicholson
101-31	20004000	20004000	Bev Nicholson
101-32	20004000	20004000	Bev Nicholson
101-33	20004000	20004000	Bev Nicholson
101-34	20004000	20004000	Bev Nicholson
101-35	20004000	20004000	Bev Nicholson
101-36	20004000	20004000	Bev Nicholson
101-37	20004000	20004000	Bev Nicholson
101-38	20004000	20004000	Bev Nicholson
101-39	20004000	20004000	Bev Nicholson
101-40	20004000	20004000	Bev Nicholson
101-41	20004000	20004000	Bev Nicholson
101-42	20004000	20004000	Bev Nicholson
101-43	20004000	20004000	Bev Nicholson
101-44	20004000	20004000	Bev Nicholson
101-45	20004000	20004000	Bev Nicholson
101-46	20004000	20004000	Bev Nicholson
101-47	20004000	20004000	Bev Nicholson
101-48	20004000	20004000	Bev Nicholson
101-49	20004000	20004000	Bev Nicholson
101-50	20004000	20004000	Bev Nicholson
101-51	20004000	20004000	Bev Nicholson
101-52	20004000	20004000	Bev Nicholson
101-53	20004000	20004000	Bev Nicholson
101-54	20004000	20004000	Bev Nicholson
101-55	20004000	20004000	Bev Nicholson
101-56	20004000	20004000	Bev Nicholson
101-57	20004000	20004000	Bev Nicholson
101-58	20004000	20004000	Bev Nicholson
101-59	20004000	20004000	Bev Nicholson
101-60	20004000	20004000	Bev Nicholson
101-61	20004000	20004000	Bev Nicholson
101-62	20004000	20004000	Bev Nicholson
101-63	20004000	20004000	Bev Nicholson
101-64	20004000	20004000	Bev Nicholson
101-65	20004000	20004000	Bev Nicholson
101-66	20004000	20004000	Bev Nicholson
101-67	20004000	20004000	Bev Nicholson
101-68	20004000	20004000	Bev Nicholson
101-69	20004000	20004000	Bev Nicholson
101-70	20004000	20004000	Bev Nicholson
101-71	20004000	20004000	Bev Nicholson
101-72	20004000	20004000	Bev Nicholson
101-73	20004000	20004000	Bev Nicholson
101-74	20004000	20004000	Bev Nicholson
101-75	20004000	20004000	Bev Nicholson
101-76	20004000	20004000	Bev Nicholson
101-77	20004000	20004000	Bev Nicholson
101-78	20004000	20004000	Bev Nicholson
101-79	20004000	20004000	Bev Nicholson
101-80	20004000	20004000	Bev Nicholson
101-81	20004000	20004000	Bev Nicholson
101-82	20004000	20004000	Bev Nicholson
101-83	20004000	20004000	Bev Nicholson
101-84	20004000	20004000	Bev Nicholson
101-85	20004000	20004000	Bev Nicholson
101-86	20004000	20004000	Bev Nicholson
101-87	20004000	20004000	Bev Nicholson
101-88	20004000	20004000	Bev Nicholson
101-89	20004000	20004000	Bev Nicholson
101-90	20004000	20004000	Bev Nicholson
101-91	20004000	20004000	Bev Nicholson
101-92	20004000	20004000	Bev Nicholson
101-93	20004000	20004000	Bev Nicholson
101-94	20004000	20004000	Bev Nicholson
101-95	20004000	20004000	Bev Nicholson
101-96	20004000	20004000	Bev Nicholson
101-97	20004000	20004000	Bev Nicholson
101-98	20004000	20004000	Bev Nicholson
101-99	20004000	20004000	Bev Nicholson
101-100	20004000	20004000	Bev Nicholson
101-101	20004000	20004000	Bev Nicholson
101-102	20004000	20004000	Bev Nicholson
101-103	20004000	20004000	Bev Nicholson
101-104	20004000	20004000	Bev Nicholson
101-105	20004000	20004000	Bev Nicholson
101-106	20004000	20004000	Bev Nicholson
101-107	20004000	20004000	Bev Nicholson
101-108	20004000	20004000	Bev Nicholson
101-109	20004000	20004000	Bev Nicholson
101-110	20004000	20004000	Bev Nicholson
101-111	20004000	20004000	Bev Nicholson
101-112	20004000	20004000	Bev Nicholson
101-113	20004000	20004000	Bev Nicholson
101-114	20004000	20004000	Bev Nicholson
101-115	20004000	20004000	Bev Nicholson
101-116	20004000	20004000	Bev Nicholson
101-117	20004000	20004000	Bev Nicholson
101-118	20004000	20004000	Bev Nicholson
101-119	20004000	20004000	Bev Nicholson
101-120	20004000	20004000	Bev Nicholson
101-121	20004000	20004000	Bev Nicholson

3.3.1.1\_Sum.pdf

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## Lovstrom Block C - site co-ordinates

<http://archives.brandonu.ca/en/permalink/descriptions12518>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: sub sub sub series

Series Number: 3.4.1.1

Accession Number: 1-2010

GMD: multiple media

Date Range: 1987

Material Details: Field journals have been scanned in multi-page PDF files. Artifact catalogues are PDF files in spreadsheet format. Photographs are in jpeg format.

### History /

#### Biographical:

Large scale excavations of five block sites took place in 1987 under the direction of Bev Nicholson with Jane Gibson as crew chief. Block C consisted of nine excavation units. Miggs Green was Block C assistant.

#### Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position.

Name Access: Lovstrom Block C - site co-ordinates

Subject Access: Archaeology  
Lovstrom locale  
Lovstrom Block C

## Documents

3.4.1.1\_Sum.pdf

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## Lovstrom Block D 1987 - site co-ordinates

<http://archives.brandonu.ca/en/permalink/descriptions12542>

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub sub series
Series Number:	3.5.1.1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	1987
Material Details:	Field journals have been scanned in multi-page PDF files. Artifact catalogues are PDF files in spreadsheet format. Photographs are in jpeg format.

### History /

#### Biographical:

Large scale excavations of five block sites took place in 1987 under the direction of Bev Nicholson with Jane Gibson as crew chief. Block D consisted of 2 excavation units.

#### Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position.

Name Access:	Lovstrom Block D 1987 - site co-ordinates
Subject Access:	Archaeology
	Lovstrom locale
	Lovstrom Block D

## Documents

ABC W & L Lovstrom Locale 1987  
3.5.1.1 Summary Information

Large scale excavations of five block sites took place in 1987 under the direction of Bev Nicholson with Jane Gibson as crew chief.

Block D consisted of 2 excavation units. The initial plan was modified as 1987, a subsequent plan with the co-ordinates of 1987/1988 was used in the field as a complete replacement. The final plan was modified as per unit 1.

Excavation	Original Co-ords	Modified Co-ords	Crew
101-11	541642.20W	156420W	Paul Thompson
101-12	541642.20W	157040W	Paul Thompson

3.5.1.1\_Sum.pdf

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