BRANDON UNIVERSITY S. J. McKee Archives



Clark Hall scrapbook 1907-1913

http://archives.brandonu.ca/en/permalink/descriptions11879

Part Of:	RG 1 Brandon College fonds
Description Level:	ltem
Series Number:	9.2
Item Number:	1
GMD:	multiple media
Date Range:	1907-1913

Scope and Content:

Item is a scrapbook created by Ernestine Whiteside during her years as Lady Principal of Clark Hall, the women's residence at Brandon College. Scrapbook contains photographs, cards, programs, newspaper clippings and ephemera that document the lives and activities of Brandon College students.

Storage Location:

RG 1 Brandon College fonds Series 9: Clark Hall Women's Residence





Clark Hall scrapbook 1913-1918

http://archives.brandonu.ca/en/permalink/descriptions11880

Part Of:	RG 1 Brandon College
Description Level:	ltem
Series Number:	9.2
Item Number:	2
GMD:	multiple media
Date Range:	1913-1918

Scope and Content:

Item is a scrapbook created by Ernestine Whiteside during her years as Lady Principal of Clark Hall, the women's residence at Brandon College. Scrapbook contains photographs, cards, programs, newspaper clippings and ephemera that document the lives and activities of Brandon College students.

fonds

Storage Location:	RG 1 Brandon College fonds
	Series 9: Clark Hall Women's Residence

Documents





Crepeele 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:

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

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.

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 I
Subject Access:	Archaeology
	Crepeele locale
	Crepeele locale Radiocarbon Dates

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Crepeele 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.

To help establish the cultural sequence at the locale Radiocarbon dates were obtained from the three sites in the Crepeele 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: Crepeele, Sarah and Graham sites.

Name Access:	Crepeele locale Radiocarbon Report II
Subject Access:	Archaeology
	Crepeele locale
	Crepeele locale Radiocarbon Dates



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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.

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.

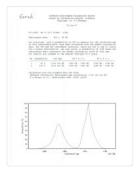
Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.

Scope and Content:

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

Name Access:	Crepeele locale Radiocarbon Report III
Subject Access:	Archaeology
	Crepeele locale
	Crepeele locale Radiocarbon Dates

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Crepeele locale Radiocarbon Report IV

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Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	Sub sub series
Series Number:	1.5.4
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:	

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

From 2003 to 2008 field work took place at the Crepeele locale. The Crepeele, 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 Crepeele 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.

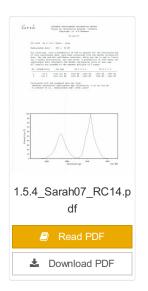
> Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to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

Name Access:	Crepeele locale Radiocarbon Report IV
Subject Access:	Archaeology
	Crepeele locale
	Crepeele locale Radiocarbon Dates





Crepeele 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:

Crepeele 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 Crepeele locale. The Crepeele, 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 Crepeele 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: Crepeele, Sarah and Graham sites.

Name Access:	Crepeele locale Radiocarbon Report V	
Subject Access:	Archaeology	
	Crepeele locale	
	Crepeele locale Radiocarbon Dates	

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Crepeele site 2003 - summary information

http://archives.brandonu.ca/en/permalink/descriptions11965

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub series
Series Number:	1.2.1.1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2003
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:

The Crepeele site was identified from the results of the Casselman survey. The site is located within the Crepeele locale approximately 400 meters to the west of the Sarah site. The units were excavated by Crew Chief James Graham and the crew from the survey.

The Crepeele site was excavated in 2003 as Crepeele 3 with the units numbered as units 10, 11, 12 & 13. These numbers have been changed on the catalogue to XU 110 - 113, due to duplication in 2005. Corresponding documents have been changed but there may be some reference to the initial numbers in the field journals.

The artifacts recovered from these four excavations are faunal (animal bone), mainly bison, lithic materials (stone tools and flakes) and some ceramic (pottery). The artifact catalogue has over 600 records.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methology, number and coordinates of excavations, personnel and their staff position; Field journalsare daily records of recoveries, features and activities at the site; Site records include excavation level and unit summaries, feature sheets, profiles; sample records and maps; Artifact catalogues are lists and identifications of all artifacts recovered; Photographs are of excavation units, features, the landscape and personnel.

Name Access:

Crepeele site 2003 - summary information

Archaeology

Subject Access:

Crepeele locale Crepeele site DiMe-29 Crepeele site 2003 Crepeele site 2003 - summary information



Crepeele site 2004 - summary information



http://archives.brandonu.ca/en/permalink/descriptions11726

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub series
Series Number:	1.2.2.1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2004
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:

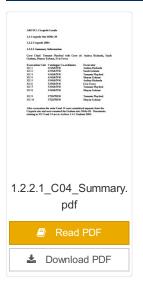
The Crepeele site was identified from the results of the Casselman survey and excavated in 2003. Further units 1 to 8 were excavated in 2004. Funding was through the SCAPE project, directed by Dr. Bev Nicholson. The site was excavated by Crew Chief Tomasin Playford and crew.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methology, number and coordinates of excavations, personnel and their staff position.

Name Access:	Crepeele site 2004 - summary information
Subject Access:	Archaeology
	Crepeele locale

Crepeele site DiMe-29 Crepeele site 2004



Crepeele site 2005 - summary information



http://archives.brandonu.ca/en/permalink/descriptions11749

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub series
Series Number:	1.2.3.1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2005
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.

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History /
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Biographical:

In 2005 the Brandon University Field School was held at both the Crepeele and Graham sites in the Crepeele locale. Denise Ens instructed the school and James Graham was teaching assistant.

Nine units were excavated (XU10-16 & 20, 21). Units 20 & 21 were referred to as Meadow in the notes but are considered part of the larger site based on recoveries

Faunal (animal bone), lithics, fire cracked rock, diagnostic lithics and ceramics were recovered from the site.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methology, number and coordinates of excavations, personnel and their staff position.

Name Access: Crepeele site 2005 - summary information Subject Access: Archaeology Crepeele locale Crepeele site DiMe-29 Crepeele site 2005

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1.2 Cropede Site DiMe 29		
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Crepeele site 2007 - summary information



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Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub series
Series Number:	1.2.4.1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2007
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.

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History /
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Biographical:

In 2007 the Brandon University Field School was held at both the Crepeele site in the Crepeele locale. Denise Ens instructed the school with Jessica McKenzie and Kate Decter as teaching assistants.

Seventeen units were excavated (XU3 - 46). Faunal (animal bone), lithics, fire cracked rock, diagnostic lithics and ceramics were recovered from the site.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methology, number and coordinates of excavations, personnel and their staff position.

Name Access:	Crepeele site 2007 - summary information
Subject Access:	Archaeology

Crepeele locale Crepeele site DiMe-29 Crepeele site 2007

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XXU 37	\$435M77W		
XU 38 XU 39	5445A05W 5125A07W	Boost Parsis Tany Course	
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X0U 44	4785/673W	Brenna Labovits	
X0J 45	4775/634W	Danielle Swartz	
XU 46	4765/673W	Holly Cote	
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Crepeele site 2008 - Andrew Lints field journal

http://archives.brandonu.ca/en/permalink/descriptions11963

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub series
Series Number:	1.2.5.2
File Number:	2
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2008
Physical Description:	13 pages
Material Details:	Field journals have been scanned in multi-page PDF files.
History / Biographical:	

The Crepeele site was identified from the results of the Casselman survey and excavated in 2003, 2004, 2005 and 2007.

In 2008 a small crew under the direction of Bev Nicholson returned to the site to gather further samples and verify profiles. Three units (XU 50, 51 and 52) were excavated. As well the Graham site 2008 was also excavated.

The field journals contain information about both the Crepeele and Graham sites 2008.

Scope and Content:

Record of daily observations at the site including: excavation methods, items recovered, features, local environment and weather.

Name Access:	Crepeele site 2008 - Andrew Lints field journal
Subject Access:	Archaeology Crepeele locale Crepeele site DiMe-29 Crepeele site 2008

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Crepeele site 2008 - Bev Nicholson field journal

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Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub series
Series Number:	1.2.5.2
File Number:	1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2008
Physical Description:	6 pages
Material Details:	Field journals have been scanned in multi-page PDF files.

Biographical:

The Crepeele site was identified from the results of the Casselman survey and excavated in 2003, 2004, 2005 and 2007.

In 2008 a small crew under the direction of Bev Nicholson returned to the site to gather further samples and verify profiles. Three units (XU 50, 51 and 52) were excavated. As well the Graham site 2008 was also excavated.

The field journals contain information about both the Crepeele and Graham sites 2008.

Scope and Content:

Record of daily observations at the site including: excavation methods, items recovered, features, local environment and weather.

Crepeele site 2008 - Bev Nicholson field journal

Name Access:

Subject Access: Arc

Archaeology Crepeele locale Crepeele site DiMe-29 Crepeele site 2008

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Crepeele site 2008 - Bill Foy field journal

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Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub series
Series Number:	1.2.5.2
File Number:	4
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2008
Physical Description:	20 pages
Material Details:	Field journals have been scanned in multi-page PDF files.
History /	

Biographical:

The Crepeele site was identified from the results of the Casselman survey and excavated in 2003, 2004, 2005 and 2007.

In 2008 a small crew under the direction of Bev Nicholson returned to the site to gather further samples and verify profiles. Three units (XU 50, 51 and 52) were excavated. As well the Graham site 2008 was also excavated.

The field journals contain information about both the Crepeele and Graham sites 2008.

Scope and Content:

Record of daily observations at the site including: excavation methods, items recovered, features, local environment and weather.

Name Access:

Crepeele site 2008 - Bill Foy field journal

Subject Access:

Archaeology Crepeele locale Crepeele site DiMe-29 Crepeele site 2008







Crepeele site 2008 - Kim Harrison field journal

http://archives.brandonu.ca/en/permalink/descriptions11811

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	File
Series Number:	1.2.5.2
File Number:	3
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2008
Physical Description:	10 pages
Material Details:	Field journals have been scanned in multi-page PDF files.
History /	
D' I' I	

Biographical:

In 2008 Brandon University Archaeology returned to the Crepeele locale to conduct further testing at the Graham and Crepeele sites. Four units (XU 47-49 & 53) were excavated at Graham 2008 in order to collect samples and add further data to previous excavations. The usual excavation methology was employed.

The small crew was directed by Bev Nicholson with Crew of Bill Foy, Andrew Lints & Kim Harrison

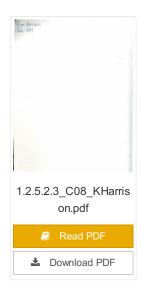
Recoveries included faunal (mostly bison), lithics and ceramics.

The field journals contain information about both the Crepeele and Graham sites 2008.

Scope and Content:

Record of daily observations at the site including: excavation methods, items recovered, features, local environment and weather.

Name Access:	Crepeele site 2008 - Kim Harrison field journal
Subject Access:	Archaeology Crepeele locale
	Crepeele site DiMe-29
	Crepeele site 2008





Crepeele site 2008 - summary information

http://archives.brandonu.ca/en/permalink/descriptions11773

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub series
Series Number:	1.2.5.1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2008
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:

The Crepeele site was identified from the results of the Casselman survey and excavated in 2003, 2004, 2005 and 2007.

In 2005 and 2007 the Brandon University Archaeology Field School was held at the Crepeele site in the Crepeele locale.

In 2008 a small crew returned to the site to gather further samples and verify profiles. Three units (XU 50, 51 and 52) were excavated with faunal (animal bone), lithics, fire cracked rock, diagnostic lithics and ceramics recovered from the site. There are 455 records in the artifact catalogue.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methology, number and coordinates of excavations, personnel and their staff position.

Name Access: Crepeele site 2008 - summary information Subject Access: Archaeology Crepeele locale Crepeele site DiMe-29 Crepeele site 2008

ARCH L. Creperle Locale
1.2 Cropede Site DiMe 29/
1.2.5. Crepede 2005
1.2.5.1 Summary Information
Director: Bey Nicholson with Crew of Bill Foy, Andrew Lints & Kim Harrison
Excension Unit Coolinger Co-relinates Excension Unit Coolinger Co-relinates XU 80 54520W Kim Herrison & Ibill Fay XU 81 545520W Andrew Lines & Into Nucleolaum XU 82 54456825W Andrew Lines
Guhan DMe-30, units 47-49.8, 53 ware also excessed in 2008
1.2.5.1_C08_summary.
1.2.3.1_COO_Summary.
16
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Frances Percival (nee Fraser) fonds

http://archives.brandonu.ca/en/permalink/descriptions4227

Part Of:	RG 1 Brandon College fonds
Description Level:	Sub-series
Series Number:	MG 2 2.6
Accession Number:	04-2006
GMD:	multiple media
Date Range:	1928-1929
Physical Description:	70 b&w photographs (various sizes) 7 mm textual records
Physical Condition:	Good
History /	

Biographical:

Frances Elizabeth Percival (nee Fraser) attended Brandon College in 1928-1929. She was from Wawanesa, Manitoba and passed away on August 3, 2004 at the age of 93 years.

Custodial History:

The records were donated to the McKee Archives by Joy Lalonde, a realtive of Fran Percival's, in 2005.

Scope and Content:

Fonds consists of three dance cards from the Brandon Normal School, a photograph album of Brandon College students and activities (many of them identified) and an autographed copy of the 1929 Brandon College Annual Graduation Program.

Notes:	Description by Christy Henry.
Name Access:	Fran Fraser
Subject Access:	arts students
Storage Location:	MG 2 Brandon College Students
	2.6 Frances Percival (nee Fraser)



Graham site 2004 - summary information

Tonaciar Tonacia Playlord & Shayne Kalmar &

http://archives.brandonu.ca/en/permalink/descriptions11888

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub series
Series Number:	1.4.1.1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2004
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.

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History /
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Biographical:

The Graham site was initially designated as a separate site early in the testing of the Crepeele locale due to what appeared to be a distinction between Early and Late Woodland ceramics. Subsequent testing has shown that this distinction was premature and that the cultural mosaic represented in the western section of the Crepeele locale does not readily separate in this manner.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methology, number and coordinates of excavations, personnel and their staff position.

Name Access: Graham site 2004 - summary information Subject Access:

Archaeology Crepeele locale Graham site DiMe-30 Graham site 2004

Documents



Graham site 2005 - summary information

http://archives.brandonu.ca/en/permalink/descriptions11905



Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub series
Series Number:	1.4.2.1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2005
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:

The Graham site is located south of the Crepeele site. Due to the close proximity the Graham and Crepeele sites have both been the site of the Brandon University Archaeological Field School.

In 2005 both sites were excavated as part of the Field School experience instructed by Denise Ens with teaching assistant James Graham Six units (XU 1-6) were excavated at the Graham site.

Recoveries included faunal (mostly bison), lithics (points, scrapers), and ceramics.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methology, number and coordinates of excavations, personnel and their staff position.

Name Access:	Graham site 2005 - summary information
Subject Access:	Archaeology

Crepeele locale Graham site DiMe-30 Graham site 2005

ARCH 1. Creptele Locale	
1.2 Graham Site DiMe 30/	
1.4.2 Graham 2005	
1.4.2.1 Summary Information	
Field School: Instructor Denise Eng, Assistant Jun	es Graham
Encavation Unit Catalogue Co-ordinates XU 1 5598/012W	Excavator Michele Drysdale
XU 2 598/785W XU 3 568/785W	Michael White Rebecca Foster
XU 4 5655/702W XU 5 5655/702W	Lynette Onsdehuk Kate Deuter
XU 6 5665/783W	Steve T Roberts
1.4.2.1_Graha mmary.p	
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Graham site 2006 - summary information



http://archives.brandonu.ca/en/permalink/descriptions11923

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	sub sub series
Series Number:	1.4.3.1
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2006
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.

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History /
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Biographical:

The Graham site is located south of the Crepeele site. Due to the close proximity the Graham and Crepeele sites have both been the site of the Brandon University Archaeological Field School.

In 2006 a small Brandon University Archaeology Field School was conducted at the Graham site. Four excavations (XU 7, 8 15 & 16) were completed with Denise Ens Instructor and Jessica MacKenzie Teaching Assistant.

Recoveries included faunal (mostly bison), lithics and ceramicsRecoveries included faunal (mostly bison), lithics (points, scrapers), and ceramics.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methology, number and coordinates of excavations, personnel and their staff position.

Name Access: Graham site 2006 - summary information Subject Access: Archaeology Crepeele locale Graham site DiMe-30 Graham site 2006

ARCH L. Corport: Larack L. F. Graham San Birls, 201 L. J. G. Graham 2014
1.43.1 Summary Information
Brandon University Archaeology Field School: Denise Ens Instructor, Jessica MacKenzie Assistant
Excursion Unit Catalogue Co-onfinates Excursion XU 7 \$505/20W Firm Pet XU 8 \$505/20W Dannes Eng. America MacKenne XU 15 \$505/20W Dannes Eng. America MacKenne XU 16 \$525/20W Dannes Eng. America MacKenne
1.4.3.1_ Graham06_Summary.p df
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