

S. J. McKee Archives



Crepeelee locale Radiocarbon Dates

<http://archives.brandonu.ca/en/permalink/descriptions11966>

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	Sub-series
Series Number:	1.5
Accession Number:	1-2010
GMD:	textual records
Date Range:	2003-2008
Material Details:	Radiocarbon date reports have been scanned in multi-page PDF files.

History /

Biographical:

The Crepeelee locale is located within the larger Lauder Sandhills area, located in southwestern Manitoba. The area is a complex region of high biodiversity made up of stabilized sand dunes and wetlands that encourage the development of mixed forest and grass prairie. This area provided a variety of subsistence resources for pre-European hunter-gatherers. At the present time the grass prairie is now farm land but the areas of vegetated sand dunes have not been cultivated and have revealed numerous pre-contact archaeological sites.

Archaeological surveying was conducted in 2003. The results of the 2003 Casselman survey showed over 300 test units contained cultural material and indicated several areas for further examination including the Crepeelee site DiMe-29, Sarah site DiMe-28 and Graham sites DiMe-30.

From 2003 to 2008 field work took place at the locale with 75 - 1m x 1m units excavated. The Crepeelee locale is a complex region of high biodiversity made up of stabilized sand dunes and wetlands that encourage the development of mixed forest and grass prairie. This area provided a variety of subsistence resources for pre-European hunter-gatherers. At the present time the grass prairie is now farm land but the areas of vegetated sand dunes have not been cultivated and have revealed numerous pre-contact archaeological sites.

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

Name Access:	Crepeelee locale Radiocarbon Dates
Subject Access:	Archaeology
	Crepeelee locale
	Crepeelee locale Radiocarbon Dates



Atkinson site - DiMe-27

<http://archives.brandonu.ca/en/permalink/descriptions12080>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 2.1

Accession Number: 1-2010

GMD: multiple media

Date Range: 2003-2006

History /

Biographical:

The Atkinson site was named for the landowners Ken and Karen Atkinson who were very helpful to the archaeology and geoarchaeology crews that worked at the site. Their support made the project possible.

The Atkinson site story begins with the discovery of a charcoal lens eroding from the north bank of the Souris River in the summer of 2002. Study of Cultural Adaptations on the Prairie Ecozone (SCAPE) project geoarchaeologist Dr. Garry Running was exploring the stratigraphic layering in the bank when he noted the lens and reported it to Dr. Bev Nicholson. Upon closer examination, a tiny pressure flake was observed on the lens exposure and it was decided to collect a charcoal sample for radiocarbon dating.

The resulting date of 5250B.P. cal. 4225 B.C. placed the site in the early Archaic period. A second date on bone collagen of 5580B.P. cal. 4500 B.C. confirmed the earlier date and gave an averaged date of circa 4400 B.C or 6,500 years ago.

The Atkinson site is one of the oldest excavated sites in Manitoba. Based on the date of the site and the kind of lithics (stone tools) present it is considered a Gowen occupation. The Atkinson site is evidence that bison hunters were active on the northern plains at a very early date. Similar sites have also been found on the High Plains in the U.S. and are referred to as the Mummy Cave Complex.

The Atkinson Site is of great importance as it is the first undisturbed site of this type to be excavated in Manitoba and extends the range of these sites south and east from the type-sites in central Saskatchewan. Based on the date and sample evidence further excavations were conducted by Dr. Nicholson's team. in 2003, 2004 and 2006.

Scope and Content:

Sub series has been divided into three sub sub series including: (1) Atkinson 2003, (2) Atkinson 2004; (3) Atkinson 2006

Name Access: Atkinson site DiMe-27

Subject Access: Archaeology
North Lauder locale
Atkinson site DiMe-27



Lovstrom Block C - summary

<http://archives.brandonu.ca/en/permalink/descriptions12517>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 3.4

Accession Number: 1-2010

GMD: multiple media

Date Range: 1987

History /

Biographical:

Block C was situated in sparse oak forest with an understory of saskatoon, hazelnut and a thick ground cover of poison ivy and sarsaparilla. The block measured 3m and 3m and contained nine excavation units. All units were excavated to 35cm below surface. The soil horizons were much like the other blocks, except for a rusty brown stain in the first level, giving the upper black loam a mottled appearance. The brown patches were clay mixed with loam and were harder than the surrounding matrix. No definitive interpretation of these phenomena was attempted but this effect may be the result of natural brush or forest fires. Under the 5cm so d/humus (Ah) layer, the loam horizon extended approximately 5cm – 25 cm below surface, and averaged 20 cm thick. Bone was concentrated within this horizon between 10 cm – 20 cm below surface.

Block C was notable for its concentrations of articulated bison bone. Most noteworthy was an articulated unit composed of lumbar vertebrae, pelvis, and sacrum. Several thoracic vertebra/proximal rib end concentrations were also recovered. There were more vertebrae and rib sections recovered in the units in proportion to other bones. A few sherds, some debitage and a single Prairie Side-Notched point fragment were among the recoveries. Based on the quantity of bone, the density of the bone layer, and the articulated butchering units the area has been interpreted as a bone midden.

Faunal material was analysed by Jessica MacKenzie for her Honours Thesis: "A reconstruction of butchering processes in Block C from the Lovstrom site DjLx-1 in Southwestern Manitoba."

Radiocarbon date: 850/115BP XU 79.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position; Field journals are 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: Lovstrom Block C - summary

Subject Access: Archaeology
Lovstrom locale
Lovstrom Block C



Lovstrom Block D - summary

<http://archives.brandonu.ca/en/permalink/descriptions12540>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 3.5

Accession Number: 1-2010

GMD: multiple media

Date Range: 1987 - 1988

History /

Biographical:

Block D was wooded with oak and an understory of saskatoon and hazelnut with a thick ground cover of poison ivy and sarsaparilla. Root and rodent disturbance was extensive. Based on the recoveries from Test Unit 22 during the survey, further excavations were carried out. Two units 87 and 93 were excavated in 1987. A further four units were excavated in 1988. There appears to be a pre contact occupation and a protohistoric feature within the block.

Diagnostic lithics included a chert Plains Side-notch projectile point, and a large Woodland side-notched point. The lithic materials from Block D are primarily local cherts followed in abundance by Knife River Flint and Tongue River Silicified Sediment – both of which are exotics imported from the southwest. Faunal remains were primarily bison.

Thin-walled obliterated fabric impressed pottery with grit temper was recovered in all units. Diagnostic ceramics included two rims, one with a fabric impressed exterior and the lip notched with dowel impressions, and a second thick walled rim was fabric impressed to the lip. The ceramic wares appear to be essentially a Woodland complex with overtones of Plains influence.

RC date: 230/90 BP.

Scope and Content:

Sub-series has been divided into sub sub series including: Lovstrom Block D 1987 and Lovstrom Block D 1988.

Name Access: Lovstrom Block D - summary

Subject Access: Archaeology
Lovstrom locale
Lovstrom Block D



Flintstone Hill - DiMe-26

<http://archives.brandonu.ca/en/permalink/descriptions12283>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 2.2

Accession Number: 1-2010

GMD: multiple media

Date Range: 1997-2000

Flintstone Hill is located on the north bank of the Souris River. It is a deeply stratified lacustrine, fluvial and aeolian soil profile that has been exposed by the river through stream-bank erosion. This section is thought to be the most complete middle to late Holocene exposure on the northeastern plains. While the value of the site is primarily for paleo-environmental research and reconstruction, cultural deposits have been identified at the site. Local collectors have picked up lithic materials as they eroded out of the bank for the past several decades and it was they who had named the site. Mr. Bruce Timms from Lauder first drew the Flintstone Hill site to the attention of Dr. Nicholson of Brandon University.

During the mid 1990's to the early 2000's archaeological testing took place on Flintstone Hill. In 1998, an archaeological field crew dug a series of overlapping trenches down the slope of the profile and produced a schematic drawing. A peat layer at the bottom of this profile, dated from the top at 9,400 RCY and at the bottom to 10,400 RCY, has provided details of marsh plant and insect communities at this time.

Subsequent archaeological investigations at the site recovered several cultural deposits including: a hearth dating to 3250+/-70 R.C.Y. (BETA 109529); a butchered atlas bone 4090+/-70 R.C.Y. (BETA 109990); and bone fragments accompanied by Swan River Chert and Knife River Flint lithic flakes 5350+/-50 (BETA 109530). While no diagnostic tools were recovered, these dates suggest that this occupation, which is contemporary with the Atkinson site, may be a Gowen occupation.

Extensive paleo-environmental research has been conducted at the site. Dr. Running, a geomorphologist from the University of Wisconsin – Eau Claire, participated in the Study of Cultural Adaptations in the Prairie Ecozone (SCAPE) Project and he and his students tested the site for several years. He was joined in this effort by Dr. Havholm, Dr. Boyd, Dr. Wiseman, Dr. Beaudoin, and other SCAPE researchers in the interpretation of the paleo-environment of the Glacial Lake Hind basin. The following article is recommended reading.

Running, Garry L., Karen G. Havholm, Matt Boyd and Dion J. Wiseman
2002 Holocene Stratigraphy and Geomorphology of Flintstone Hill, Lauder Sandhills, Glacial Lake Hind Basin, Southwestern Manitoba. *Geographie Physique et Quaternaire* 56(2-3):291-303.

Scope and Content:

Sub series has been divided into two sub sub series including: (1) Flintstone Hill 1997 (2) Flintstone Hill 1998-2000

Name Access: Flintstone Hill - DiMe-26
Subject Access: Archaeology
North Lauder locale
Flintstone Hill - DiMe-26



North Lauder locale Radiocarbon Dates

<http://archives.brandonu.ca/en/permalink/descriptions12326>

Part Of: RG 7 Beverley Nicholson fonds
Description Level: Sub-series
Series Number: 2.5
Accession Number: 1-2010

GMD: textual records

Date Range: 1997-2000

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

History /

Biographical:

The North Lauder locale has a long archaeological and geological history that is important for understanding the forces that shaped the region. Archaeological research in the locale shows that the area has been occupied by humans for at least the past 6,500 years. Environmental forces provided an area of diverse resources that attracted early peoples.

Archaeologists from Brandon University have been conducting research in the North Lauder locale that has focused on the Atkinson site, a 6,500 year old hunter-gatherer site and Flintstone Hill.

The geomorphology of the glacial Lake Hind Basin over the past 11,000 years is known primarily through the study of a cut bank along the Souris River. Flintstone Hill contains the most complete stratigraphic record for the post-glacial period on the northern plains. The site has been extensively studied by geoarchaeologists, geologists and paleoenvironmentalists over many years and their findings have contributed to our understanding of the region.

Radiocarbon dates were obtained from the Atkinson site and Flintstone Hill.

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.

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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: the Atkinson site and Flintstone Hill.

Name Access: North Lauder locale Radiocarbon Dates

Subject Access: Archaeology
North Lauder locale
North Lauder locale Radiocarbon Dates



Lovstrom survey

<http://archives.brandonu.ca/en/permalink/descriptions12407>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 3.1

Accession Number: 1-2010

GMD: multiple media

Date Range: 1985-1986

History /

Biographical:

The Lovstrom surface collection came from small fields cleared within, and adjacent to, the major portions of the site which were excavated. The Lovstroms initial collection has since been added to by field personnel from Brandon University. The initial collections consisted of lithics and ceramics. A collection of faunal remains from the cultivated area was made by a Brandon University zooarchaeology class in 1986 which yielded specimens of elk, canid, mussels, and sucker, in addition to an expected abundance of bison. Since these materials were in a surface context, it may be that some of the faunal remains were historic.

The high biodiversity and evidence of pre-European contact prompted the decision to test the Lovstrom locale. Nine 1m² units were excavated in 1985 and, in 1986, an additional 15 1m² units were excavated for a total of 24 test units. This testing indicated the presence of a large precontact locale with lithics, woodland ceramics and large amounts of reasonably well-preserved faunal materials.

The lithics indicated a late Prehistoric occupation (Nicholson 1986:35). However, the ceramics were more useful in that they identified the presence of Late Woodland cultures (Blackduck and Duckbay) and a single Middle Missouri vessel. It is believed that the Middle Missouri vessel was imported since the paste and construction/decorative technology differ distinctively from that of all other vessels recovered from the site. It was on the basis of an examination of these surface finds that the decision to test the Lovstrom site was made. These test excavations were conducted during the summers of 1985 and 1986.

Field investigations through shovel tests, excavation units, and examination of rodent mounds, indicated that the cultural deposits at the Lovstrom locale extend approximately 500m north from the edge of the Souris channel and eastward for over two hundred meters from the escarpment along Jock's Creek. The presence of dense forest vegetation covering much of the locale, and the subsurface nature of the archaeological deposits obscured surface indications.

Radiocarbon dates: Test Unit 4: 1215/320 BP and Test Unit 8 1280/190 BP

Scope and Content:

Sub-series has been divided into sub sub series including: Lovstrom survey 1985 and Lovstrom survey 1986

Name Access: Lovstrom survey

Subject Access: Archaeology
Lovstrom locale
Lovstrom survey



Lovstrom Block A - summary

<http://archives.brandonu.ca/en/permalink/descriptions12451>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 3.2

Accession Number: 1-2010

GMD: multiple media

Date Range: 1987

History /

Biographical:

Block A was the most southern site in the locale. The excavation block consisted of 12 contiguous 1m² units dug in a 3m x 4m rectangle. The block was the least productive of cultural materials, and bone preservation was the poorest. Under the sod, the black loam layer appeared at 5 cm below surface, and the glacial clay at 25 cm below surface. Excavators described the soil matrix as gritty and silty, and it became concrete hard when dried.

The occupation or bone layer extended from 10 to 25 cm below surface and consisted of a contiguous scatter of FCR and unidentifiable large ungulate bone which was heavily processed and intensively scavenged by carnivores. Most cultural materials were recovered within this layer. Fire cracked rock (FCR) and small burnt bone fragments were present but no intact hearths or processing features were evident.

Non-cultural materials included limestone and other natural pebbles derived from the parent till. (These small limestone pebbles were apparent in the occupation layers in other blocks as well). Root and rodent disturbance was extensive throughout Block A. Most units were excavated to gravelly clay till. Nine of the twelve units were dug to level 4b, which ended at 40 cm b.s.

No further excavations were done at this site. No C14 dates were taken.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position; Field journals are 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: Lovstrom Block A - summary

Subject Access: Archaeology
Lovstrom locale
Lovstrom Block A



Lovstrom Block B - summary

<http://archives.brandonu.ca/en/permalink/descriptions12479>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 3.3

Accession Number: 1-2010

GMD: multiple media

Date Range: 1987

History /

Biographical:

Block B consisted of 20 contiguous 1m² units excavated to 30 cm below surface. (except unit 58 which was excavated to 35 cm bs to obtain extended soil profile). The block is situated in recent oak and poplar forest at the head of a ravine leading to Jock's Creek, adjacent to an area cleared for market gardening. As was the case with Block A, the understory is heavily overgrown with hazelnut, chokecherry, saskatoon, and a poison ivy/sarsaparilla ground cover.

The soil levels below the sod in Block B consisted of a black, silty, and gritty loam layer from 5 cm to 23 cm below surface, a yellow and sandy clay from 23 cm to 30 cm below surface, and glacial till at 30 cm below surface. As in Block A, limestone cobbles were found throughout the occupation level around the bone. It is evident that bioturbation – primarily tree roots and rodent burrowing – have significantly altered patterns of original deposition of lithics, ceramics and small bone.

The faunal layer lay close to the surface, situated entirely in the black loam 5 cm – 23 cm below surface. The 23 cm depth also marked the end of the dark silty loam. At 10 cm below surface, a discernible patterning of the bone appeared. Concentrations of bone in narrow rows ran in an irregular pattern from the northwest to the southeast part of the block. This pattern was most apparent in the north end of the block which is the highest point in the block. In the same 1m² unit, patches of weathered, very poorly preserved bone would be found lying close to patches of well preserved bone. It is believed that this variability in preservation results from uneven rates of burial due to taphic activities of pocket gophers or other agents of bioturbation. The same pattern of uneven preservation occurs over much of the locale but is most evident in Block B.

Diagnostic lithics included eleven projectile points that were predominantly Plains or Prairie Side-notch types, but included two unnotched triangular points. Cord-wrapped impressed rim sherds and body sherds were recovered. The ceramics are variants of the Woodland Blackduck horizon.

RC dates: XU49 – 675/80 BP XU 59 – 705/75BP.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position; Field journals are 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: Lovstrom Block B - summary

Subject Access: Archaeology
Lovstrom locale
Lovstrom Block B



Lovstrom Block E - summary

<http://archives.brandonu.ca/en/permalink/descriptions12567>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 3.6

Accession Number: 1-2010

GMD: multiple media

Date Range: 1987 - 1991

History /

Biographical:

This site is situated in a naturally sheltered area with a low rise to the east and south partly encircling a flat area open to the west. Present natural vegetation is an open oak forest with a light understory of saskatoon, hazelnut, poison ivy and sarsaparilla. It is situated on the till plain at the upper end of a ravine leading to Jock's Creek.

Two test units six meters apart were excavated in 1987 and produced cultural materials which warranted a block excavation, so seven contiguous 1m² units were then opened. These units proved to be very productive of cultural remains. Subsequent excavations in 1988 increased the number of excavated units to 21. In 1991 a further eight units were excavated for a total of 29 excavations and two test units. Excavations went deeper in this block than in Blocks C or B. Remains from the block included bison bone, bone tools, fire-cracked rock, ceramics, lithics including tools and debitage and a hearth. Another occupation was recovered in 1991 containing a hearth and living floor.

Radiocarbon samples have produced two distinct sets of radiocarbon dates from 1987 and 1988 excavations. There appears to be two or possibly three cultural horizons definable within this block.

An upper cultural horizon, located between 14-21 cm below surface, contains large bison bone and fire-cracked rock dating to 465/100B.P from XU 128.

A lower horizon in the 20-25 cm level contained FCR, bison bone and lithic scatter that was dated to 675/70 B.P. from XU 122 and 715/110 from XU 114.

Scope and Content:

Sub-series has been divided into sub sub series including: Lovstrom Block E 1987, Lovstrom Block E 1988 and Lovstrom Block E 1991.

Name Access: Lovstrom Block E - summary

Subject Access: Archaeology
Lovstrom locale
Lovstrom Block E



Lovstrom Block F - summary

<http://archives.brandonu.ca/en/permalink/descriptions12617>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 3.7

Accession Number: 1-2010

GMD: multiple media

Date Range: 1988

History /

Biographical:

In 1988 four 1m2 units were excavated in this Block F. The forest cover is identical to that of Block E, with an open oak forest with a light understory of saskatoon, hazelnut, poison ivy and sarsaparilla.

Underneath the litter mat (Ah) is a shallow, 15-20 cm "A" horizon of dark grey/brown silty loam with a high representation of pebble size clasts. The glacial clays, encountered at 20 cm below surface, consist of a matrix of light tan sandy clays containing rounded pebble to cobble size rocks.

The recoveries from this block consisted of a few ceramics, including Vickers Focus rim sherds, four lithic tools and a number of small bison bone fragments. There was no discernible cultural stratigraphy in the four 1m2 units and the limited deposits of bone, ceramics and lithics were dispersed randomly throughout the 25 cm of cultural matrix. The lithic materials frequencies were similar to those in Block E with local cherts and KRF being the most abundant categories. A small amount of fire-cracked rock and a few large identifiable bison bones were recovered – all distributed randomly with little evidence for any pattern of clustering.

No RC dates.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position; Field journals are 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: Lovstrom Block F - summary

Subject Access: Archaeology
Lovstrom locale
Lovstrom Block F



Lovstrom Block G 1988 - summary

<http://archives.brandonu.ca/en/permalink/descriptions12628>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 3.8

Accession Number: 1-2010

GMD: multiple media

Date Range: 1988

History /

Biographical:

In 1988 four units were excavated in Block G. The vegetation is similar to other areas in the locale with an open oak forest with a light understory of saskatoon, hazelnut, poison ivy and sarsaparilla.

Excavations recovered artifacts between 0 cm – 15 cm b.s. The cultural deposits are very shallow and it is quite possible that what appears to be a single occupation may in fact represent multiple occupation compressed deposits as a result of deflation or the lack of sedimentation in this raised area. This latter view is supported by the ceramics which appear to be a mixture of Blackduck and Vickers Focus wares.

The frequency and distribution of cultural material from block G contrasts with that of other sites in the locale. While the diagnostic materials are similar, the nature of the background debris and the associated lithic assemblage suggests that this area was utilized for a different set of activities.

Unlike Blocks E and H, there is very little in the way of ceramics, fire-cracked rock or bison bone, yet a significant amount of lithic debitage and six Plains/Prairie Side-notched projectile points were recovered. No unifaces or scrapers were recovered. This may be an area where activities such as manufacture and hafting of projectile points; hunting activities, butchering and refuse disposal took place.

No RC dates were taken.

Scope and Content:

Sub-sub-sub series contains: Summary information of field methodology, number and co-ordinates of excavations, personnel and their staff position; Field journals are 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: Lovstrom Block G 1988 - summary

Subject Access: Archaeology
Lovstrom locale
Lovstrom Block G



Lovstrom Block H - summary

<http://archives.brandonu.ca/en/permalink/descriptions12638>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 3.9

Accession Number: 1-2010

GMD: multiple media

Date Range: 1988 - 1991

History /

Biographical:

The vegetation in block H is similar to other areas in the locale with an open oak forest with a light understory of saskatoon, hazelnut, poison ivy and sarsaparilla.

The excavations of the eight 1m² units in 1988 resulted in the recovery of over 650 ceramic fragments including 20 rim sherds from at least four vessels, a grooved maul, fire-cracked rock, lithic debitage and a reworked Avonlea projectile point. A large amount of bison bone, including a number of axial elements and a fragmented skull were also recovered.

Based on the 1988 recoveries at the site further excavations took place in 1991. Nine excavation units were opened next to the previous excavations. Another 250 ceramic sherds were recovered in 1991. Nine vessels have been identified based on rim sherds. Vickers Focus and Woodland vessels have been identified and two vessels similar to Scattered Village Complex were recovered.

The lithic material assemblage is intermediate between Blocks G and E with KRF being the most frequent material category followed by local cherts.

Two features, a hearth and a curvilinear arrangement of rock were recovered. The high numbers of ceramic fragments suggests a habitation area, rather than hunting or butchering behavior. However, the separation of occupations at the site is difficult to establish and there may be different uses of the site by successive occupations.

Radiocarbon dates from this block indicate two occupations separated in time by some 300 years. XU 181 – 405/110 BP and XU 184 – 780/110 BP.

Scope and Content:

Sub-series has been divided into sub sub series including: Lovstrom Block H 1988 and Lovstrom Block H 1991.

Name Access: Lovstrom Block H - summary

Subject Access: Archaeology
Lovstrom locale
Lovstrom Block H



Sarah site DiMe-28

<http://archives.brandonu.ca/en/permalink/descriptions11829>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 1.3

Accession Number: 1-2010

GMD: multiple media

Date Range: 2003-2004

History /

Biographical:

The Sarah site was chosen for excavation based on the results of the Casselman survey. The survey recovered significant amounts of faunal remains, some ceramics and lithics from the test pits. Excavations took place in 2003 at Crepeelee West (Units 1-5) and Crepeelee East (Units 6-9). The site was subsequently renamed the Sarah site DiMe-28. In 2004 another 9 units were excavated (Units 10-18).

Based on the recoveries it was determined that the Sarah site is a stratified site with woodland ceramics in the upper occupation and late woodland points in both of the upper occupations. These upper occupations produced abundant bison bone including foetal bone. The lower occupations produced less bone and no foetal bone, although absence of foetal bone in the lower occupations does not necessarily indicate a warm season occupation. This could be due to sample error or peritoxic factors such as scavenging of the fragile bone by dogs or other carnivores.

The dates from the Sarah site include 550+/-40 B.P.; 1430+/-80 B.P.; 2810+/-80 B.P.; 3120+/-130 B.P. The lower occupations did not yield any diagnostic materials although debitage was abundant. These occupations were most productive at the edge of the large sand dune at the southern edge of the excavations. It is assumed that the major portion of these occupations have been overridden by the dune in the past 3000 years. Heavy earthmoving equipment would be required to remove this overburden which limits the possibility of future excavation.

Environment

The Sarah site is a large area located at the eastern end of the Crepeelee locale. Ground cover is a mosaic of aspen poplar groves and patches of mesic grass prairie. Excavation profiles indicate that this has been the situation since early precontact times, although as local climatic conditions change (primarily rainfall), the relative size of these areas and where they may have occurred also changed. The soil is aeolian sand sheet derived from delta outwash deposits along the western edge of glacial Lake Hind. The present topography is a variable dune landscape reworked by aeolian activity that creates a mosaic of microhabitats. These include forested patches in the lee of sand dunes with grassland on the southern and western exposures and small damp lowlands that support balsam poplar, willows, red osier dogwood, high-bush cranberry and water birch. There is no permanent water source in the area although a small seasonal stream meanders through a damp lowland to the east of the Sarah site.

Scope and Content:

Sub-series has been divided into sub sub series including: Sarah 2003 and Sarah 2004,

Name Access: Sarah site DiMe-28

Subject Access: Archaeology
Crepeelee locale
Sarah site DiMe-28



Clark Hall scrapbooks

<http://archives.brandonu.ca/en/permalink/descriptions11878>

Part Of: RG 1 Brandon College fonds

Description Level: Sub-series

Series Number: 9.2

GMD: multiple media

Date Range: 1907-1953

Scope and Content:

Sub-series consists of four scrapbooks detailing life at Clark Hall and Brandon College. They include newspaper clippings, photographs, cards, various programs and ephemera.

Storage Location: RG 1 Brandon College fonds

Series 9: Clark Hall Women's Residence



Graham site DiMe-30

<http://archives.brandonu.ca/en/permalink/descriptions11886>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub-series

Series Number: 1.4

Accession Number: 1-2010

GMD: multiple media

Date Range: 2004-2008

History /

Biographical:

The Graham site is located adjacent to the Crepeele site towards the western end of the Crepeele locale. 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 may not readily separate in this manner. However, due to the records management that was already in place, the original separate designations have been retained.

Environment

Ground cover is a mosaic of aspen poplar groves and patches of mesic grass prairie. Excavation profiles indicate that this has been the situation since early precontact times, although as local climatic conditions change (primarily rainfall), the relative size of these areas and where they may have occurred also changed. The soil is aeolian sand sheet derived from delta outwash deposits along the western edge of glacial Lake Hind. The present topography is a variable dune landscape reworked by aeolian activity that creates a mosaic of microhabitats. These include forested patches in the lee of sand dunes grassland on the southern and western exposures and small damp lowlands that support balsam poplar, willows, red osier dogwood, high-bush cranberry and water birch. There is no permanent water source in the area although a small seasonal stream meanders through a damp lowland along the eastern margin of the Crepeele locale.

Excavations at the Graham site took place from 2004 to 2008. Analyses of the recoveries shows that, with two exceptions, all of the occupations that have been tested produced bison foetal bone. The presence of foetal bison is a strong indicator of wintering occupations...The absence of foetal in some area does not necessarily indicate warm season occupations since these excavation series are small and the absence could be due to sample error or perthotoxic factors, such as scavenging of the fragile bone by dogs or other carnivores.

From this evidence the Graham site has been interpreted as being primarily a wintering area. This is consistent with the lack of surface water (snow would serve as a substitute in winter) and the abundance of wood for fuel – a critical requirement for winter occupation. Cultural occupations date from Mortlach circa 250 B.P to woodland circa 580 B.P.

Scope and Content:

Sub-series has been divided into sub sub series including: Graham 2004, Graham 2005, Graham 2006 and Graham 2008

Name Access: Graham site DiMe-30

Subject Access: Archaeology
 Crepeele locale
 Graham site DiMe-30



Adelene Monica Bailey fonds

<http://archives.brandonu.ca/en/permalink/descriptions7944>

Part Of: RG 1 Brandon College fonds

Description Level: Sub-series

Series Number: MG 2 2.27

Accession Number: 31-2007

GMD: textual records

Date Range: 1911, 1924

Physical Description: 2 diplomas

History /

Biographical:

Adelene Monica Bailey was the wife of J.R.C. Evans, president of Brandon College (1928-1959).

Custodial History:

Records were donated by Keith Evans, Adelene Bailey's son.

Scope and Content:

Fonds consists of Bailey's diploma awarded by Victoria Avenue Methodist Sunday School (1911), and her diploma certifying her completion of the post-graduate course of study prescribed in the Pianoforte department of Brandon College (1924)

Notes: The Brandon College diploma is signed by Franklin Sweet. Description by Christy Henry.

Storage Range: Reading room oversized drawer with Brandon University Photograph collection series 11: Documents, diplomas and certificates.



William Whyte McCutcheon fonds

<http://archives.brandonu.ca/en/permalink/descriptions8559>

Part Of: RG 1 Brandon College fonds

Description Level: Sub-series

Series Number: MG 1 1.12

Accession Number: 12-2008

GMD: multiple media

Date Range: 1942-2007; predominant 1950-80.

Physical Description: 12 cm textual records

30 photographs

Physical Condition: Good

History /

Biographical:

Wilfred Whyte McCutcheon was born 20 April 1919 in Leeds Village, Quebec. McCutcheon attended Macdonald College at McGill University, graduating with a Bachelor of Agriculture in 1942. He completed a Bachelor of Science in 1943 at Concordia, a Bachelor of Arts in 1944, and a Bachelor of Education at Acadia in 1946. McCutcheon gained a Master's Degree in Economics from the University of Toronto in 1948 and completed his Doctoral studies at Cornell University in 1951. McCutcheon spent 1951-52 at the London Institute of Education engaged in postdoctoral studies.

McCutcheon was appointed the Dean of the Faculty of Education at Brandon College in 1955. He was the first Dean of Education at Brandon University. McCutcheon served as Dean until 1967.

With Ms. Joan Garnett, Co-ordinator of the Office of BU Alumni Relations, McCutcheon helped to establish many awards. With the collaboration of "Tommy" Douglas, Mrs. J.G. Diefenbaker, and Mr. D.L. Campbell, he assisted in the creation of the JRC Evans Student Loan Fund as a memorial tribute to Dr J.R.C. Evans, President of Brandon College 1928-1959.

From 1967 to 1974, McCutcheon taught at the Ottawa Teachers' College, later integrated into the Faculty of Education at the University of Ottawa.

McCutcheon authored over fifty academic articles. He was awarded a honorary Doctor of Education by Brandon University in 1989 and an honorary Doctor of Laws from Concordia University in 1996.

Wilfred Whyte McCutcheon died 31 March 2008. He was predeceased by his wife Phyllis Bishop in 2003.

Custodial History:

These records were in Dr. McCutcheon's possession until his death. They were donated to the S.J. McKee Archives by his estate executors and delivered to the archives by Mr. Gerald Brown on their behalf.

Scope and Content:

Fonds contains correspondence, pamphlets, publications, photographs, diplomas and certificates of standing, newspaper clippings, a report prepared by Dr. McCutcheon for the Canadian Governor General's Office concerning the Canadian honours system, a copy of Dr. McCutcheon's doctoral thesis - Cornell University, 1951- and miscellaneous materials related to Dr. McCutcheon's long and distinguished career in Canadian post secondary education and public service.

Name Access:	John E. Robbins
Subject Access:	Brandon College 1950s Faculty of Education
Storage Location:	MG 1 Brandon College Teaching and Administration 1.12 William Whyte McCutcheon



Marionne Scott fonds

<http://archives.brandonu.ca/en/permalink/descriptions8854>

Part Of: RG 1 Brandon College fonds

Description Level: Sub-series
Series Number: MG 2 2.29
Accession Number: 23-2008, 3-2009
GMD: multiple media
Date Range: 1926-1934; 1941
Physical Description: 1 photograph album
1 graduate's book
Physical Condition: Very good

History /

Biographical:

Marion (Marionne) Louise Scott was born January 13, 1913 at Ste. S, Parkview Block, Brandon, MB to Annie Louisa Lawson and David Henry (Harry) Scott. She attended St. Michael's Academy and Brandon College (Arts, Class of 1933), graduating with a teaching certificate. At some point following her graduation she moved to Toronto, living with her Aunt and Uncle Olive and Keith Murphy, while working for Massey Harris. Eventually Marionne became Private Secretary to the president James Duncan. She also worked with E.P. Taylor and Colonel Phillips during her duration with the company.

Marionne met her husband Robert (Roy) Warden Jamieson through friends at the Parkdale Canoe Club, which is now the Boulevard Club on Lakeshore Avenue in Toronto. They were married on December 26, 1944. Following their retirement, Marionne and Roy spent their winters in Florida.

Marionne Scott Jamieson died on July 20, 1990 in Mississauga Ontario. Both she and her husband are buried in Park Lawn Cemetery at Bloor Street and Prince Edward Drive in west Toronto.

A number of the individuals identified in the photographs are members of Marionne's extended family or friends. Basic biographical information for both side of her family are below. Additional biographical information on the Lawson and Scott families is available at the McKee Archives.

Maternal relatives:

William Lawson was born c. 1849 in Markham Township, Ontario where his parents had settled from England. In September 1875 he married Alice Brunskill (born c. 1854) in Buttonville, Ontario. The couple settled on a farm at Aurora, Ontario before come west in 1892. Lawson and his family settled in the Hayfield district south of Brandon where he farmed until c. 1916. During his farming years, Lawson made a number of trips to Scotland and Ireland for the Manitoba government to secure immigrants. After retiring from farming, Lawson became an agent for the Manufacturers' Life Insurance Company. Lawson's brother, Reverend Thomas Lawson, organized the first Methodist congregation in Brandon.

William Lawson and Alice Brunskill had seven children:

William Ernest (married Maragret Louise Conling 23/11/1904 in Souris, MB)
Clarkson Brunskill (married Florence?)
Annie Louisa (married David Henry (Harry) Scott 29/06/1910 in Brandon, MB)
Alice May (married Arthur Ferrier Valens 27/06/1912 in Winnipeg, MB)
Fred J. (married Lottie C. Gibb 18/04/1906 in Selkirk, MB)
Frank Hill (married Cora Ethel Cunningham 11/03/1914 in Oakland)
Olive Gertrude (married William Keith Murphy 25/12/1923 in Brandon, MB)

Paternal relatives:

David Hunter Scott was born in 1851 in Brampton, Ontario. After completing his education he became a telegraph operator and then deputy postmaster for his hometown. In 1873, he moved to Manitoba, settling at Meadow Lea, where he took up a homestead. After fifteen years engaged in farming, Scott moved on to become a representative for an implement manufacturing company. In 1892, he moved to Brandon to become manager of the Brandon Times newspaper. Four years later he founded D.H. Scott and Son, a real estate and insurance business he operated with his son David Henry until his death in September 1943.

David Hunter Scott married Anne Jane Lipsett (born 1854) of Meadow Lea, MB on May 24, 1876. Together they had ten children:

John Frederick
Robert Wesley
David Henry (Harry) (married Annie Louise Lawson 26/06/1910 in Brandon, MB)
William James
Caroline (married Christopher Russell Heise)
Annie Louise (married Alexander Ferguson (died 1927), married Nettleton Whitby Kerr)
Mary Emaline (married David Gordon Bawtinheimer)
Lillian Georgina (died August 9, 1931)
Josiah Aikens (died during World War I)
Reginald Jacob (married Norma May Hughes 16/08/1915 (Reginald died during World War I))

Custodial History:

The photograph album and graduate's book were sent to Alumni Relations by Ruth L. Murphy on March 31, 2004. Both items had been in the possession of Marionne Scott, passing to her husband Robert Jamieson upon her death. When Jamieson died the items came into the possession of Ruth Murphy, whose husband was Marionne's first cousin. Carla Eisler, Alumni Relations, transferred the photograph album to the Archives on January 15, 2008, and the graduate book on January 8, 2009.

Scope and Content:

Fonds consists of a photograph album created by Marionne Scott. The majority of the photographs cover the period 1926-1933, and are of family members, friends, and classmates at both St. Michael's Academy and Brandon College. They were taken in Brandon and at a number of other locations that Marionne visited. There are three loose photographs, taken by R.M. Coleman, that were taken at the wedding of Vivian Eva? and Reginald Stanley Stark, June 7th, 1941 at St. Matthews Cathedral and the Prince Edward Hotel.

The graduate's book consists of notes, signatures, newsclippings, photographs, programs, convocation documents, graduation cards, reunion descriptions and the 1932 general information booklet for Brandon College.

Notes: History/Bio information taken from the Brandon Daily Sun, the 1901 and 1911 Canadian Census, the Manitoba Vital Statistics website, and the Brandon Cemetery website. Additional biographical information provided by Ruth Murphy. Description by Christy Henry.

Name Access: Esther Magdalene Moore
Brandon College
St. Michael's Academy
Windsor Golf course
Eleanor Wrye
Katherine Harvey
Marg Harvey
Betty Harvey
Helen Jamieson

Marionne Scott
Dot McArdle
Teddy McArdle
Parkview Steps
Leta Valens
David Henry (Harry) Scott
Brandon CNR depot
Genevieve Carey
Vivian Muldoon
Olive Murphy
Brandon College tennis courts
Winnipeg Beach
Lake Clementi
G. Finnegan
Barbara Yeagar
Boundary Park
Noxage
Gimili Beach
Gimili boats
Gimili lighthouse
Fred Lawson
Keith Murphy
Evelyn Lawson?
Marg Paterson
Madeleine Donaldson
Kentucky Home
Sister Raymond
Reverend Mother Sister Madeleine
Sister Louise
Doug Hughes
Curly Ross
Charles Wilcox
Bill Fletcher
Dud Crawford
George MacGregor
Gordon MacDougal
Amy Gainer
Charles Campbell
Lake Percy
Ruth Bingham
Marie Evans
Jean Hitchings
Mary Anne Maltman (Mickey)
Thelma Stoodley
Lois Gainer

Helen Isobel Duncan?
Kay Underwood
Monte Gilchrist
Ethel Rolston
Jack Ellis
Gordon Watson
Bob Rolston
Ruth Tully
Alberta Griggs
Tom Dunlop
Mary Coutts
Elleda Levitt
Aud Rolston
Mitchell fence
Marg Buchanan
Margaret Draper
Brandon College rink
Sydney Pechet
George Duncan Wilkie
John Odin
Erik Runehjelm?
Robert McNeil
Lonesome Little Dolls
Alys Hunter
Marg Sutton
Alixé Ferguson
Annie Louise Scott
Hugh Kennedy
Cecil Ryder
Dot Pritchard
Alma Cadieux
Watrous
Helen Hilton
Pearl Gainer
Manitou beach
Anne Bacon
Anne Lunam
Norma James
Edna Graham
Peggy Bunting
Gil Watson
Nan Wilkinson
Waldo Wheten
Anne Sunam?
Marion Champlin

Bob Wheten
Kermit Jones
Bea Nicholson
Lake Minnedosa
Ev Ross
Jean Bennest
(Cordelia) Del Dunkin
Lucille Mann
Kay Fitzpatrick
Ken Hall
Jean Sutherland
Archie McLachlan
Herbert Watson McDowell (Waddie)
Guelph memorial building
Cayuga
Brocks monument
Laura Secord monument
Burrell Hecock monument
Clarke Lawson
Dundern Castle
William Lawson
Luva Lewis' cottage
Indianola beach
McMaster University campus
Wasaga beach
Fred Murphy
York Downs Golf Club
Ruth Thornton
Mayme Matthews
Kay Robertson
Amy Edwards
Gigolettes
Grace Armstrong
Grace Hopkins
Dorreene McGuinness
Eleanor McKinnon
Viola Olmstead
Florence Simpson
Ruth Wade
Charles Vernon Myers
Christina Molberg
Paul Bugg
Vivian Stark
Reginald Stanley Stark
Cappy Ricks

Subject Access: Education
elephant walk
nuns
dance revue costumes
student activities
class of 1933
Class of 1930
lit chorus
y steps

Storage Location: MG 2 Brandon College Students
2.29 Marianne Scott



Lois and Gordon Daly fonds

<http://archives.brandonu.ca/en/permalink/descriptions8856>

Part Of: RG 1 Brandon College fonds

Description Level: Sub-series

Series Number: MG 2 2.28

Accession Number: 22-2008

GMD: multiple media

Date Range: c. 1943-1948

Physical Description: 1 photograph album
1 scrapbook

History /

Biographical:

Gordon Hume Daly was born on February 1, 1925 in Cartwright, Manitoba. He spent his early years on his parents' farm, taking his primary and high school education in that district. On January 6, 1945 Gordon enlisted in the Infantry Corp, trained at Shilo, Manitoba, and received his discharge in September of the same year. Upon his discharge he registered in second year Arts at Brandon College. He pursued his many interests there - sports (the college hockey team), the literary society, music (the judge in 'Trial by Jury') and was a member of the Honour Society. Upon graduation in Arts in 1947 from Brandon College, Gordon enrolled at United College in Winnipeg and studied Theology. In 1950 he was ordained in the United Church of Canada. His first pastorate was in Brookdale, Manitoba.

Lois Muriel Dickey was born November 4, 1928 to Myrtle and Alvy Dickey who farmed one mile from the town of Crandall, Manitoba. Lois took her primary and high school education (up to Grade XI) in the Consolidated school in Crandall. After graduating from Grade XI with an Isbister Scholarship, Lois registered at Brandon College and for the next four years lived in the residence of Clark Hall. Movies downtown, college hockey excursions, Wheat King games, college dances - all were new and exciting for a young student from a small Manitoba town. Lois registered in the General Science course and in 1948 graduated with a B.Sc. That same year her family sold their farm and moved to Burnaby, B.C.

During the course of the next three years Lois was employed at three firms: Kelly Douglas Ltd., where she worked for a chemist; Canada Rice Mills, where she assisted the engineer and did secretarial work; and finally with Shell Oil Ltd. in Vancouver. During this period she remained in contact with Brandon College, especially with Rev. Gordon Daly, who she married from Burnaby, B.C. on July 12, 1952.

Following her marriage Lois worked with Gordon in the service of the United Church. In 1952, they embarked on a travel and study venture to Edinburgh, Scotland where Gordon furthered his studies in Theology at New College. After two years, Gordon and Lois and their son Bruce returned to Canada to Northwestern Ontario. In this area they ministered to the towns of Balmertown, Cochenour and McKenzie Island. During this time their son Lorne and daughter Marlene were born. In 1963, the family moved to Swan River, Manitoba where son Mark was born. From 1969-1970, the Daly family participated in an exchange ministry to Australia where Gordon served the Australian United Church of Australia in the town of St. Arnaud, Victoria. Most of the 1970's were spent in Thunder Bay, Ontario. The family moved a final time in 1980 when Gordon accepted a call to Calgary, Alberta.

Gordon Hume Daly died on March 7, 1989. Following Gordon's death Lois chose to remain in Calgary, AB.

Custodial History:

Album was in the possession of Gordon Daly until his death in 1989. At that point it passed to his widow Lois Daly. She donated it, along with her own scrapbook, to the McKee Archives on October 18, 2008 while she was visiting Brandon University for Homecoming.

Scope and Content:

Fonds consists of a leather bound photograph album that belonged to Gordon Daly (Class of 1947). It contains approximately 84 black and white photographs of Brandon College students and faculty. A number of the individuals in the photographs have been identified.

Fonds also contains a scrapbook assembled by Lois Daly (nee Dickey), Class of 1948, during her years as a student at Brandon College. The scrapbook contains newspaper clippings, class election paraphernalia, invitations, pressed corsages, graduation documents and cards, invitations, event programmes (hockey, guest speakers, dramatic and musical productions), place cards, exams, chapel programmes, poetry, tickets (hockey, banquet, graduation, movie), a copy of "Trial by Jury" the major production (1946), notices from the Clark Hall boards, 1940 National Registration Certificate, Oscar Peterson's signature, and notes from Sarah Persis Darrach. There are also documents from the 1998 reconconvocation of the Class of 1948 at Brandon University. The scrapbook is inside a blue fabric folder tied with a yellow ribbon. A Brandon College (U of M) crest is attached to the front of the folder and there are two track and field ribbons attached to the back inside of the folder.

Notes: All pencil marks in the album were made by Christy Henry during the preparation of photograph descriptions in October 2008. Beryl McLeod helped identify individuals in the photograph album. Description by Christy Henry. History/Bio information was provided by Lois Daly in March 2009.

Name Access: Class of 1944
Ray Bailey
Westley Wong
Cliff Kitson
George Longphee
Murray McPherson
Mary Ann English
Marion Epton
Sarah Gwen Glasgow
Ruth Humeston
Jim Brown
Sheila More
Alice Graham
Leslie Bowman
Iva Delamater
Joyce Braithwaite
Anna Hughes
Roy McKenzie
Art Lamont
Pat Frith
Doreen Rowse
Maisie Halhead
Zenella (Zen) Koester
Lois Hunter
Gordon Daly
Marion Jackson
Erle Stinson
Arthur McMurdo

Joyce Wylie
Dorreene Flemming
Doreen Clyde
Class of 1946
Class of 1947
Class of 1948
Lenore Gusdal
Harley Potter
Martin Brown
Genevieve Fuloski
Bill Chefurka
Thomas (Tommy) McLeod
Stuart Perdue
JRC Evans
Royal Officer Training Corps
Class of 1945
Andrew Judson
Judson Stade
Louis de Groot
Nettie Weselowski
Kay Hoemsen
Marianne Kite
Glen Tillotson
Margaret Tait
Marion Caldwell
E.A. Birkinshaw
Gwen Pechet
Betty Northcott
Margaret Doupe
Martin Johns
Elaine Campbell
Bill Baynton
Ken Knight
Frank Humphries
Bob Mills
Ruth Clark
Yvonne McMillan
Dr. Jennie Turnbull
Irma Kitson
Sam Johnston
Elsie Hamilton
Edward Perry
JRH Forrester

Subject Access:	graduation banquet sadie hawkins dance chapel
Storage Location:	MG 2 Brandon College Students 2.28 Lois and Gordon Daly
Related Material:	Christine Coltart's photograph album (MG 2 2.30 unaccessioned) contains some of the same photographs as Gordon Daly's album.