

# S. J. McKee Archives



## RG 4 Manitoba Pool Elevator fonds

<http://archives.brandonu.ca/en/permalink/descriptions4344>

Part Of:	RG 4 Manitoba Pool Elevator fonds
Description Level:	Fonds
Accession Number:	16-1998, 28-1998, 16-2002
GMD:	multiple media
Date Range:	1874-2001, predominant 1930-1970
Physical Description:	64.69 m textual records photographs slides audiovisual materials

### History /

#### Biographical:

The forerunner of Manitoba Pool Elevators (MPE), the Manitoba Wheat Pool was created in 1924 as a mechanism to allow for the co-operative marketing of wheat by Manitoba producers by the United Farmers of Manitoba. The Manitoba Wheat Pool was initially intended to be a provisional organization until the establishment of an interprovincial Pool, but when Alberta and Saskatchewan established their own permanent Pools the United Farmers decided to do the same. The Manitoba Pool was different from the SK and AB Pools in that the municipality was the primary unit of organization; members belonged to their municipal Pool associations first, rather than having direct membership with the central Manitoba Wheat Pool. Manitoba Pool Elevators was established in 1925 as a subsidiary of the Pool in response to local members complaints about the unfair business practices of privately owned elevators. The private elevators also slowed up the shipment of grain to the Central Selling Agency employed by the Wheat Pool, acting as a barrier between the local Pools and the Manitoba Wheat Pool. Once established MPE quickly began to build new elevators and acquire privately owned elevators.

MPE's approach to marketing grain promised to stabilize the market price of grain and ensure a fair market price to producers. Initially the Manitoba Wheat Pool was very successful. However, in 1930, the Manitoba Wheat Pool found itself burdened with an unsold surplus from the preceding year that had been bought from the farmers at a price that was significantly higher than any possible return during the Depression. As a result, in 1931 the Manitoba Wheat Pool's Central Selling Agency defaulted on its bank loans. Despite attempts to save the organization, it was forced to declare bankruptcy in November 1932. The financial difficulties of the Wheat Pool had little to no effect on the Pool Elevators, and so this former subsidiary organization became the main Manitoba Pool organization. This change meant MPE had to reorganize, which they were able to do with funds from the provincial government. The company was successful enough in subsequent years that it was able to finish repaying the Manitoba government a full year early in 1949.

MPE did not limit itself to grain handling; they wished to enrich the lives of rural families through education and to provide economic stability through diversification.

MPE established a lending reference library for members and a traveling library for rural families in 1926. With the passing of the Public Libraries Act in 1948, the province took over

responsibility for providing rural families with books. MPE decided that since their traveling library would no longer be needed when rural libraries were established, the best course of action was to donate their library to the Provincial government. They also established and supported programs that educated young people about agriculture and ag business.

Subsidiary companies that dealt with course grains, livestock, packing and fertilizer were established by MPE to streamline and stabilize business for its members.

1961 marked the high water mark for the number of local associations within Manitoba Pool Elevators with 225 local associations. After this date the associations began to amalgamate and consolidate. Improvements in rural roads and rail systems and increases in the size of farms and mechanization of farm labour meant that fewer elevators were needed to service all members and regions. These changes led to an organizational restructuring of Manitoba Pool Elevators in 1968. Membership became direct, and the main unit of organization became the central office. The central office administrated the Pool through districts, which were further subdivided into sub-districts. The locals which were formally the main organizational unit came under the immediate direction of the sub-district they were located in. Local association could opt out of this system if they wished, but by 1975 all but 29 associations had become part of the new structure.

In 1998 Manitoba Pool Elevators merged with the Alberta Wheat Pool to form Agricore Co-operative, Ltd. In 2001 this organization merged with the United Grain Growers to become Agricore United, and in 2007 AU was taken over by the Saskatchewan Wheat Pool; the new company is currently known as Viterra.

#### Custodial History:

The bulk of this fonds was accessioned in 1975, when the forerunner to the McKee Archives at Brandon University, the Rural Resource Center, was founded. The original mandate of the Rural Resource Center was to house the records of the Manitoba Pool Elevators. Previous to this, most of the fonds was stored at MPE's head office in Winnipeg. Many accruals to this collection have since taken place, with some of the larger ones being received in 1997, 2001, and 2002.

#### Scope and Content:

Fonds contains records dealing with every aspect of the Manitoba Pool Elevators organization, from the events leading to its formation in the 1920's, to its amalgamation as part of Agricore beginning in the late 1990's.

Fonds includes records of the local co-operative elevator associations established in the period 1925 - 1968 under the Co-operative Associations Act including: organizational papers; minutes of executive boards; minutes of shareholders annual meetings; financial statements; correspondence; membership lists; and miscellaneous documents.

Also to be found are: documents related to the Royal Commission re the Manitoba Pool Elevators Limited ca. 1931; miscellaneous reports and submissions documents (1925 -1952); central office papers consisting of annual reports, circulars to local co-operative elevator associations and documents related to various other activities of the Manitoba Pool Elevators organization. Fonds also contains documents pertaining to the Manitoba Co-operative Poultry Marketing Association Limited and its successor, the Manitoba Dairy and Poultry Co-operative Limited, and related agencies.

Other items in the fonds (dating from the 1890's to 2001) include: books acquired for the Manitoba Pool Elevator Library, including a complete run of both the Scoop Shovel (MPE's first newspaper) and the Manitoba Cooperator; photographs; slides; audiotapes; and reel-to-reel videos.

Finally, the fonds contains a small number of miscellaneous items such as banners, and company issued briefcases.

This fonds is organized into four series, (A) Local Association records, (B) Central Office Records, (C) Subsidiary Companies and Co-operatives, (D) Commissions, Committees and Inquiries

#### Notes:

Description by Mike White (2002), revised and enlarged by Jillian Sutherland (2009-2010).

History/Bio taken from F.W. Hamilton, "Service at Cost: A History of the Manitoba Pool Elevators 1925-1975" (Saskatoon: Modern Press) and from records within the fonds.

Preparation of this description made possible in part by a generous grant from the Brandon University Student's Union Work Study Program 2009.

#### Name Access:

F.W. Hamilton

Paul F. Bredt

Colin H. Burnell

John I. McFarland

A.J. McPhail

J.R. Murray

W.J. Parker

Henry W. Wood

Subject Access:	Manitoba Co-operator Canadian Agriculture Cooperative Unions Grain Trade The Scoop Shovel Winnipeg Grain Exchange Agricore United Grain Growers Manitoba Wheat Pool Canadian Cooperative Wheat Producers Ltd Canadian Wheat Board Alberta Wheat Pool Border Fertilizer Ltd Canadian Council of Agriculture Saskatchewan Cooperative Elevator Company Saskatchewan Wheat Pool United Farmers of Manitoba United Farmers of Alberta
Repro Restriction:	Researchers are responsible for observing Canadian copyright restrictions.
Finding Aid:	File level inventory available for some boxes. The Pool Elevator library and publications are available online through the Brandon University Library catalogue.
Storage Location:	RG 4 Manitoba Pool Elevator fonds



## Beverley Nicholson fonds

<http://archives.brandonu.ca/en/permalink/descriptions10179>

Part Of:	Beverley Nicholson fonds
Description Level:	Fonds
Fonds Number:	1-2010
Accession Number:	1-2010
GMD:	multiple media

### Scope and Content:

Fonds has been divided into 14 series corresponding to geographic areas/locales.



## ARCH 2: North Lauder locale

<http://archives.brandonu.ca/en/permalink/descriptions12079>

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	Series
Series Number:	2

Accession Number: 1-2010  
GMD: multiple media  
Date Range: 1997 to present  
History /  
Biographical:

#### ARCH 2: North Lauder Locale

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.

#### Environment of the Lauder Sandhills

The North Lauder locale is part of the greater Lauder Sandhills area. The glaciers that covered this region began to recede approximately 11,000 years ago leaving a large lake known as glacial Lake Hind. The Souris River, the Lauder Sandhills and the Oak Lake Aquifer are remnants of the environmental and geological forces that shaped the region.

The Lauder Sandhills region is characterized by a landscape of sand sheets and stabilized sand dunes interspersed with a variety of wetlands. This complex topographic and hydrological situation favoured the development of an island mosaic of mixed forest, wetland and meadow, surrounded by mixed grass prairie. The result was a large, isolated ecotone which provided a rich variety of subsistence resources for hunter-gatherers.

#### Research in the Lauder Sandhills

Archaeologists from Brandon University have been conducting research in the Lauder Sandhills since 1991. Research in the North Lauder locale has focused on the Atkinson site, a 6,500 year old hunter-gatherer site and Flintstone Hill.

#### The Atkinson site

The Atkinson site is one of the oldest excavated sites in Manitoba and has been Radiocarbon dated to 6,500 years before present. The Atkinson site is located on the bank of the Souris River and was discovered when a hearth (fire pit) was seen eroding out of the bank. 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.

#### 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. Flint Stone 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.

The North Lauder locale Borden designations of Atkinson site DiMe-27 and Flintstone Hill site DiMe-26.

#### Borden System

Archaeological sites in Canada are identified by the Borden system, which is a uniform site designation system. The country is divided into grids based on latitude and longitude in blocks of 10 x 20 minutes. The first 4 letters indicate the block and the following numbers indicate the

OF 10 X 20 MINUTES. THE FIRST LETTERS INDICATE THE GRID AND THE FOLLOWING NUMBERS INDICATE THE ACTUAL SITE. FOR EXAMPLE THE AREA OF THE LAUDER SANDHILLS IN SOUTHWESTERN MANITOBA IS IDENTIFIED BY THE LETTERS DM AND THE NORTH LAUDER LOCALE WITHIN THAT AREA IS DiMe. THE ATKINSON SITE IS DiMe-27 AND THE FLINTSTONE HILL SITE DiMe-26. AS NEW SITES ARE DISCOVERED THEY WILL BE NUMBERED SEQUENTIALLY.

#### Scope and Content:

The Series has been divided into two sub-series, including (1) Atkinson site DiMe-27 and Flintstone Hill site DiMe-26.

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

#### Arrangement:

Series is arranged by site and by year of field work.



## North Lauder locale Radiocarbon Report 2

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

Part Of: RG 7 Beverly 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

Documents



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