

S. J. McKee Archives



Winnie North interview

<http://archives.brandonu.ca/en/permalink/descriptions14446>

Part Of: Westman Oral History collection

Description Level: Item

Item Number: OH158.Nor

Accession Number: 35-1998

GMD: sound recordings

Date Range: April 13, 1984

Physical Description: 1 audio cassette [00:16:30]

History /

Biographical:

Winifred North (nee Seaborn) was born December 13, 1920 in Burwash, Sussex, England. At the age of five, she moved to Manitoba, growing up in the Osprey and Mentmore districts, attending Osprey and Gordon schools. Winnie married Alfred James North (1917-1994) on October 16, 1948. Together they had three children: Bruce, Heather and Maureen. Alf served in the armed forces during the Second World War. Following the war he farmed in the Norman district until 1966, at which point the family moved to Brookdale. Alf then served as custodian for the Brookdale school before retiring in 1983. In Brookdale, Winnie worked at the post office, becoming postmistress. Winnie was a member of the Brookdale United Church, the Neepawa Legion Ladies Auxiliary and the Brookdale Belles and Beaux square dancing group. Winifred North died on January 13, 2018 in Neepawa, MB. She is buried at Neepawa Cemetery.

Custodial History:

As part of the Westman Oral History Collection, this collection was accessioned by the McKee Archives in 1998. The original tapes from the Westman Oral History project were deposited in the Brandon Public Library. Copies of these originals were made by Margaret Pollex of the Brandon University Language Lab at the request of Eileen McFadden, University Archivist in the early 1990s. These copies compose the collection held in the McKee Archives.

Scope and Content:

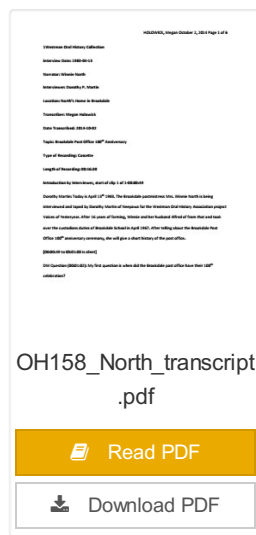
Item is an audiocassette tape containing an interview with Winnie North about the 100th Anniversary of the Brookdale Post Office. Interviewer is Dorothy P. Martin.

Notes: History/bio information taken from the records and the Brookdale local history "Quest in Roots." Transcript by Megan Holowick (2014).
Description by Christy Henry.

Language Note: English

Audio Tracks

Documents

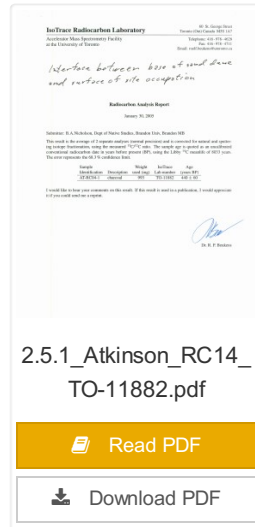


Scope and Content:

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

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

Documents



North Lauder locale Radiocarbon Report 2

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

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

History /

Biographical:

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

Radiocarbon dating

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

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

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

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

Scope and Content:

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

Name Access: North Lauder locale Radiocarbon Report 2

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

Documents

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

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

Radiocarbon Analysis Report
May 17, 2010


Reference: B. Nicholson, Dept of Public Works, Brandon University Library
This report was prepared for the purpose of providing an estimate of the age of the sample. The sample was analyzed using the Accelerator Mass Spectrometry (AMS) technique. The results of the analysis are presented in the table below. The sample was analyzed using the Accelerator Mass Spectrometry (AMS) technique. The results of the analysis are presented in the table below.


Sample	Concentration	Age (BP)	Age (Cal BP)
2.5.2_Atkinson_RC14_TO-10640	0.0001	10,000 ± 1,000	10,000 ± 1,000

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

[Signature]
Dr. R. P. Evers

2.5.2_Atkinson_RC14_
TO-10640.pdf

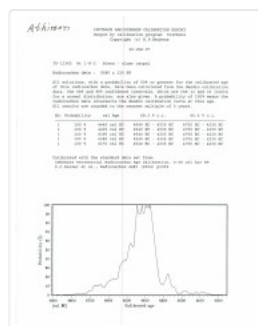
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North Lauder locale Radiocarbon Report 3

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

Part Of: RG 7 Beverley Nicholson fonds



Description Level: Sub sub series

Series Number: 2.5.3

Accession Number: 1-2010

GMD: multiple media

Date Range: 1997-2000

Physical Description: 1 page

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

History /

Biographical:

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

Radiocarbon dating

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

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

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

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

Scope and Content:

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

Name Access: North Lauder locale Radiocarbon Report 3

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

Documents

2.5.3_Atkinson_RC14_TO-13365.pdf

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North Lauder locale Radiocarbon Report 4

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

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub sub series

Series Number: 2.5.4

Accession Number: 1-2010

GMD: multiple media

Date Range: 1997-2000

Physical Description: pages 5-7

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

History /
Biographical:

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

Radiocarbon dating

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

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

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

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

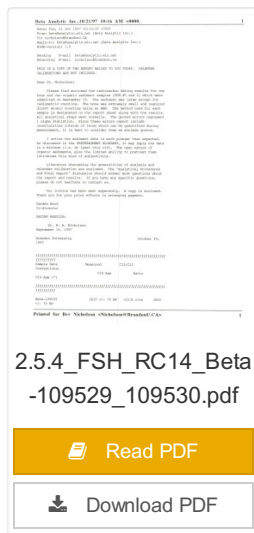
Scope and Content:

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

Name Access: North Lauder locale Radiocarbon Report 4

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

Documents



2.5.4_FSH_RC14_Beta
-109529_109530.pdf

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North Lauder locale Radiocarbon Report 5

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

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

North Lauder Radiocarbon Date report by Beta Analytic Inc. for Flintstone Hill #111142 and #111143.

Radiocarbon dating

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

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

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

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

Scope and Content:

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

Name Access: North Lauder locale Radiocarbon Report 5

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

Documents



2.5.5_FSH_RC14_Beta
_111142_111143.pdf

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North Lauder locale Radiocarbon Report 6

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

Part Of: RG 7 Beverley Nicholson fonds

Description Level: Sub sub series

Series Number: 2.5.6

Accession Number: 1-2010

GMD: multiple media

Date Range: 1997-2000

Physical Description: 1 page

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

Biographical:

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

Radiocarbon dating

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

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

Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C 14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to be unreliable.

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

Scope and Content:

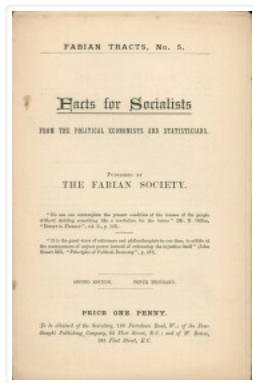
Sub sub series contains radiocarbon dates from: Atkinson site and Flintstone Hill.

Name Access: North Lauder locale Radiocarbon Report 6

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

Documents

[illegible]

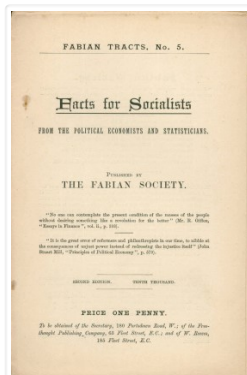


Facts for socialists : from the political economists and statisticians

<http://archives.brandonu.ca/en/permalink/specialcollections678>

Part Of:	MG 2 2.16 Robert Dudley Howland Collection
Collection:	Robert Dudley Howland Fabian Society Collection
Creator:	Fabian Society (Great Britain)
Description Level:	Item
Item Number:	Archives 15-3-219
Item Number Range:	Archives 15-3-219
Start Date:	1886-1920
Date Range:	1886-1920
Publication:	London : Fabian Society
Physical Description:	4 issues ; 21 cm
Notes:	2nd ed., 1886; 4th ed., 1890; 10 ed., 1906; 12th ed., 1920
Subject Access:	Socialism Great Britain

Documents



howland_219_1.pdf

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Atkinson site 2003 - site record north wall XU 1

<http://archives.brandonu.ca/en/permalink/descriptions12169>

Part Of: RG 7 Beverley Nicholson fonds

Description Level: File

Series Number: 2.1.1.3

File Number: 5

Accession Number: 1-2010

Physical Description: one page

Material Details: PDF

History /

Biographical:

Record of excavation unit 1 north wall profile at the Atkinson site 2003.

Scope and Content:

Site excavation records of excavation units may include: level summaries, floor plans, feature sheets, wall profiles, unit summaries and any other additional information relating to the unit.

Name Access: Atkinson site 2003 - site record north wall XU 1

Subject Access: Archaeology

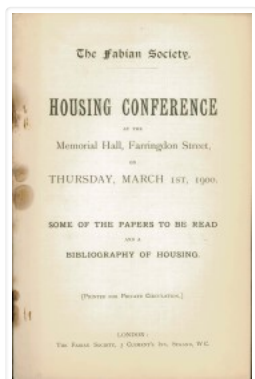
North Lauder locale

Atkinson site DiMe-29

Atkinson site 2003

Documents



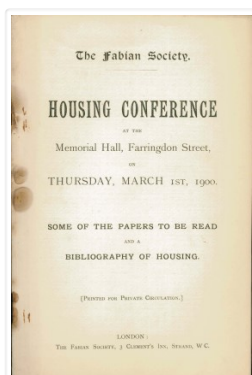


Housing conference at the Memorial Hall, Farringdon Street, March 1st, 1900

<http://archives.brandonu.ca/en/permalink/specialcollections588>

Part Of:	MG 2 2.16 Robert Dudley Howland Collection
Collection:	Robert Dudley Howland Fabian Society Collection
Creator:	Fabian Society (Great Britain)
Description Level:	Item
Item Number:	Archives 15-3-180
Item Number Range:	Archives 15-3-180
Start Date:	1900
Date Range:	1900
Publication:	London : Fabian Society
Physical Description:	36 p. ; 21 cm
Notes:	"Some of the papers to be read and a bibliography of housing" --cover
Subject Access:	Socialism Great Britain

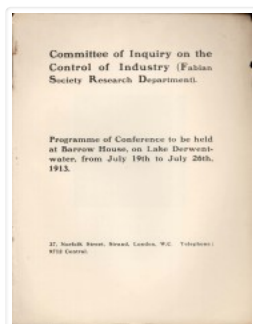
Documents



howland_180.pdf

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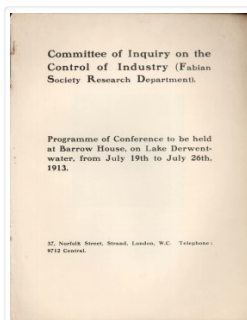


Programme of conference to be held at Barrow House, on Lake Derwentwater, from July 19th to July 26th, 1913

<http://archives.brandonu.ca/en/permalink/specialcollections467>

Part Of:	MG 2 2.16 Robert Dudley Howland Collection
Collection:	Robert Dudley Howland Fabian Society Collection
Creator:	Fabian Society (Great Britain)
Description Level:	Item
Item Number:	Archives 15-3-57
Item Number Range:	Archives 15-3-57
Responsibility:	Committee of Inquiry on the Control of Industry (Fabian Society Research Department)
Start Date:	1913
Date Range:	1913
Publication:	London : Fabian Society
Physical Description:	[8] p. ; 28 cm
Subject Access:	Socialism Great Britain

Documents



howland_057.pdf

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The Manitoba co-operator

<http://archives.brandonu.ca/en/permalink/specialcollections1497>

Part Of: RG 4 Manitoba Pool Elevator fonds
Collection: Manitoba Pool Elevator Library Collection
Description Level: Item
Item Number: TMC-1931-09
GMD: textual records
Responsibility: Manitoba Co-operative Conference Ltd.
Date Range: September 1931
Publisher Series: Vol. VII, No. 9
Physical Description: 22pp.

Scope and Content:

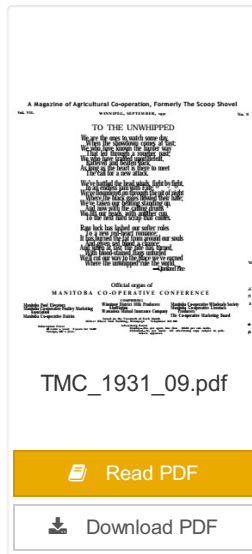
Item consists of the first issue of The Manitoba Co-operator, a magazine of agricultural co-operation, published in September 1931.

Notes: Description by Christy Henry.
Subject Access: Agriculture
Cooperative Periodicals
Farm produce Marketing Periodicals
Location Original: Archives 14-24-1, Box 42

Arrangement:

The Manitoba Co-operator, Vol. VII, No. 9-12 is bound with The Scoop Shovel, Vol. VII No.1-7.

Documents





The Manitoba co-operator

<http://archives.brandonu.ca/en/permalink/specialcollections1498>

Part Of: RG 4 Manitoba Pool Elevator fonds
Collection: Manitoba Pool Elevator Library Collection
Description Level: Item
Item Number: TMC-1931-10
GMD: textual records
Responsibility: Manitoba Co-operative Conference Ltd.
Date Range: October 1931
Publisher Series: Vol. VII, No. 10
Physical Description: 16pp.
Scope and Content:

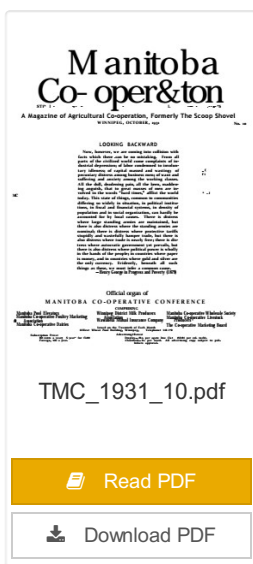
Item consists of the October 1931 issue of The Manitoba Co-operator.

Notes: Description by Christy Henry.
Subject Access: Agriculture
Cooperative Periodicals
Farm produce Marketing Periodicals
Location Original: Archives 14-24-1, Box 42

Arrangement:

The Manitoba Co-operator, Vol. VII, No. 9-12 is bound with The Scoop Shovel, Vol. VII No.1-7.

Documents





The Manitoba co-operator

<http://archives.brandonu.ca/en/permalink/specialcollections1499>

Part Of: RG 4 Manitoba Pool Elevator fonds
Collection: Manitoba Pool Elevator Library Collection
Description Level: Item
Item Number: TMC-1931-11
GMD: textual records
Responsibility: Manitoba Co-operative Conference Ltd.
Date Range: November 1931
Publisher Series: Vol. VII, No. 11
Physical Description: 16pp.
Scope and Content:

Item consists of the November 1931 issue of The Manitoba Co-operator.

Notes: Description by Christy Henry.


Subject Access: Agriculture
Cooperative Periodicals
Farm produce Marketing Periodicals

Location Original: Archives 14-24-1, Box 42


Arrangement:


The Manitoba Co-operator, Vol. VII, No. 9-12 is bound with The Scoop Shovel, Vol. VII No.1-7.

Documents



TMC_1931_11.pdf

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The Manitoba co-operator

<http://archives.brandonu.ca/en/permalink/specialcollections1500>

Part Of: RG 4 Manitoba Pool Elevator fonds
Collection: Manitoba Pool Elevator Library Collection
Description Level: Item
Item Number: TMC-1931-12
GMD: textual records
Responsibility: Manitoba Co-operative Conference Ltd.
Date Range: December 1931
Publisher Series: Vol. VII, No. 12
Physical Description: 20pp.

Scope and Content:

Item consists of the December 1931 issue of The Manitoba Co-operator.

Notes: Description by Christy Henry.

Subject Access: Agriculture
Cooperative Periodicals
Farm produce Marketing Periodicals

Location Original: Archives 14-24-1, Box 42

Arrangement:

The Manitoba Co-operator, Vol. VII, No. 9-12 is bound with The Scoop Shovel, Vol. VII No.1-7.

Documents



TMC_1931_12.pdf

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The Manitoba co-operator

<http://archives.brandonu.ca/en/permalink/specialcollections1501>

Part Of: RG 4 Manitoba Pool Elevator fonds
Collection: Manitoba Pool Elevator Library Collection
Description Level: Item
Item Number: TMC-1932-01
GMD: textual records
Responsibility: Manitoba Co-operative Conference Ltd.
Date Range: January 1932
Publisher Series: Vol. VIII, No. 1
Physical Description: 16pp.

Scope and Content:

Item consists of the January 1932 issue of The Manitoba Co-operator.

Notes: Description by Christy Henry.
Subject Access: Agriculture
Cooperative Periodicals
Farm produce Marketing Periodicals
Location Original: Archives 14-24-1, Box 42

Documents



TMC_1932_01.pdf

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The Manitoba co-operator

<http://archives.brandonu.ca/en/permalink/specialcollections1502>

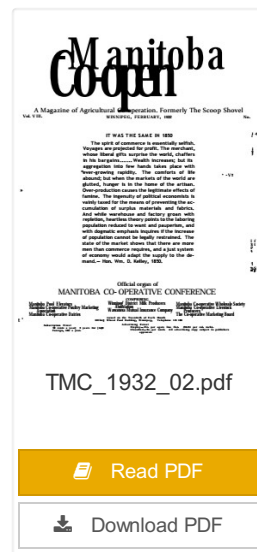
Part Of: RG 4 Manitoba Pool Elevator fonds
Collection: Manitoba Pool Elevator Library Collection
Description Level: Item
Item Number: TMC-1932-02
GMD: textual records
Responsibility: Manitoba Co-operative Conference Ltd.
Date Range: February 1932
Publisher Series: Vol. VIII, No. 2
Physical Description: 20pp.

Scope and Content:

Item consists of the February 1932 issue of The Manitoba Co-operator.

Notes: Description by Christy Henry.
Subject Access: Agriculture
Cooperative Periodicals
Farm produce Marketing Periodicals
Location Original: Archives 14-24-1, Box 42

Documents





The Manitoba co-operator

<http://archives.brandonu.ca/en/permalink/specialcollections1503>

Part Of: RG 4 Manitoba Pool Elevator fonds
Collection: Manitoba Pool Elevator Library Collection
Description Level: Item
Item Number: TMC-1932-03
GMD: textual records
Responsibility: Manitoba Co-operative Conference Ltd.
Date Range: March 1932
Publisher Series: Vol. VIII, No. 3
Physical Description: 16pp.

Scope and Content:

Item consists of the March 1932 issue of The Manitoba Co-operator.

Notes: Description by Christy Henry.

Subject Access: Agriculture
Cooperative Periodicals
Farm produce Marketing Periodicals

Location Original: Archives 14-24-1, Box 42

Documents



TMC_1932_03.pdf

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The Manitoba co-operator

<http://archives.brandonu.ca/en/permalink/specialcollections1505>

Part Of: RG 4 Manitoba Pool Elevator fonds
Collection: Manitoba Pool Elevator Library Collection
Description Level: Item
Item Number: TMC-1932-05
GMD: textual records
Responsibility: Manitoba Co-operative Conference Ltd.
Date Range: May 1932
Publisher Series: Vol. VIII, No. 5
Physical Description: 16pp.

Scope and Content:

Item consists of the May 1932 issue of The Manitoba Co-operator.

Notes: Description by Christy Henry.
Subject Access: Agriculture
Cooperative Periodicals
Farm produce Marketing Periodicals
Location Original: Archives 14-24-1, Box 42

Documents

