BRANDON UNIVERSITY S. J. McKee Archives



McGuinness library

http://archives.brandonu.ca/en/permalink/descriptions13683

Other Title Info:	Title based on the contents of the series
Part Of:	Fred McGuinness collection
Description Level:	Series
Series Number:	McG 8
Accession Number:	1-2015
GMD:	multiple media
Date Range:	c. 1882-2010
Physical Description:	Approximately 2 m
	83 books and other materials (see Material Details Note)
Material Details:	49 booklets
	3 maps
	3 newsletters
	18 periodicals
	16 pamphlets
	35 newspapers [oversize drawer]

History /

Biographical:

The publications in this series were collected by Fred McGuinness during the course of his career as a newspaperman. McGuinness' personal library contained over 500 volumes pertaining to local history. He regularly consulted these materials when writing his radio broadcasts, newspaper columns, and monographs. McGuinness was known to file related materials (e.g., correspondence, newspaper clippings, invitations) between book covers of various titles.

McGuinness donated a substantial portion of his personal library to Brandon University's John E. Robbins Library when he moved to River Heights Terrace (Brandon, Manitoba). That collection can be found in BU's library catalogue under the McGuinness local history collection. The titles McGuinness retained upon his move were donated to the McKee Archives by his estate in 2011.

Custodial History:

Accession 1-2015 contains records created and collected over the course of McGuinness' career as a newspaper journalist and freelance writer. The Estate of Fred McGuinness donated the materials to the SJ McKee Archives circa 2011. The Archives accessioned the records in 2015.

Accession 20-2009 contain records created and collected by Fred McGuinness over the course of his career as a newspaper journalist and during the research and writing period of the Brandon history book, The Wheat City. Records remained in his possession at his home until their transfer to the McKee Archives on July 28, 2009.

Accession 6-2008 contains records created and collected during the writing of the Provincial Exhibition book, Pride of the Land. Fred McGuinness, who co-authored the book with Ken Coates, donated these records to the McKee Archives circa 1988. The materials relating to Souris, Manitoba, were given to McGuinness by Kay Sullivan in August 2007, and were subsequently deposited in the Archives.

Scope and Content:

This series contains publications collected by Fred McGuinness during the course of his lifetime as a newspaperman. McGuinness was a well-known local history enthusiast and frequently wrote about Brandon's local history. Many of his readers forwarded booklets and pamphlets for his consideration and review.

Materials in this series include books, booklets pamphlets, periodicals, newspapers and maps. Subjects include, but are not exclusive to: the city of Brandon, the town of Souris, memoirs, family histories, Canadian Pacific Railway, and local businesses.

Accruals:	Closed
Finding Aid:	A file level inventory is available
Storage Location:	All library titles, except the newspapers in the McGuinness oversize
	drawer, are located in Special Collections

Arrangement:

Arrangement was artificially created by the Archives.

McG 8 McGuinness library

McG 8.1 Books McG 8.2 Booklets McG 8.3 Maps, newsletters, and periodicals McG 8.4 Pamphlets McG 8.5 Magazines and newspapers (oversize)

Documents







The Fabian umnicipal program (second series). no. 4, women as councillors

http://archives.brandonu.ca/en/permalink/specialcollections662

Part Of:	MG 2 2.16 Robert Dudley Howland Collection
Collection:	Robert Dudley Howland Fabian Society Collection
Creator:	Fabian Society (Great Britain)
Description Level:	ltem
Item Number:	Archives 15-3-270
Item Number Range:	Archives 15-3-270
Start Date:	1900
Date Range:	1900
Publication:	London : Fabian Society
Physical Description:	4 p. ; 21 cm
Subject Access:	Socialism Great Britain

Documents



Crepeele locale Radiocarbon Report I

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

Part Of:

RG 7 Beverley Nicholson fonds

Acculated Man Spectrometry Relity of the Chevoletta of Tartella	
	Tester 41-02-02 Au 14 05-01 Test cell televidentes a
Creparle Black D array	estion enrounds
retrance bigon shallfes	sture
Reference Autom	Bart
February 14, 000	
Schemer But Hickshop, (April Native States, Brades 1)	
This test is the orthogen function or the reseings of 2 especial for indeed and particularly instant functionation, using the lower or an excellential concentral indication does increase both of 2023 parts. The enter approach the 60.1 % contribution from	and "O"2 also. The sample spin-point is provide (MT), uniquite (UN): "C togething it
from property of ages for best and set of a P ² C constraints backware enables. The P ² C should be broad be additional data for about both to be body constant by additional	
Intelligion Conception Mergin Distribution Description and Intelligion Distribution Mergins and Intelligion	infan Ap Lidwide partifi Total anti-th
To pathot obget search it to sample warries have,	do a result this day and real to obtain the
	1
	(Ja
	Do.R. J. Braham

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

Biographical:

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

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

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

Radiocarbon dating

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

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

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

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

Scope and Content:

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

 Name Access:
 Crepeele locale Radiocarbon Report I

 Subject Access:
 Archaeology

 Crepeele locale
 Crepeele locale

 Crepeele locale Radiocarbon Dates

Documents

IsoTrace Radiocarbon Laboratory	00 St. Group: St. Totole-Orio-Canada MSI I
Accelerator Mass. Spectrometry Facility at the University of Toronto	Tespine UK 178-10 Par 408-179-47 Facal and IndoneTector
Cropeale Block D anny rationalise bison skullfa	ortion serround sture
Radiocarbon Analysis	Report
Polynamy 24, 280	
Saturitur: B.A.Nicholoo, Dear of Native Bradies, Branders V	his Results MR
This sensiti on the collapse function in the average of 2 separate for named and agreening income functionation, using the rank as an analyticated conversional calibration that is coarts before calibility passes. The over empowers the 64.5 % confidences line	analyses (normal problem) and/o correc- and ¹³ O ¹⁴ C rules. The sample age is put to present (RP) assists the Unite. ¹⁵ C rules.
form prepared and approximation over our of $dS^{2}{\rm C}$ measurem becomes a realistic. This $S^{2}{\rm C}$ deads not be used for additions does has already been fully corrected for all isotopic functions	Particular constitutes as this Radiocarb
Sengle Vergh Manification Description mediation CE-EC04-5 Ramin Researce dual 5400	
The particle onlight content of this sample was only 0.4% containing was proved.	ha a series dan dan series wat ta series Angele
	Dit R. P. Bosic
	Dr. R. P. Bosic





North Lauder locale Radiocarbon Report I

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

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

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

Radiocarbon dating

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

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

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

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

Scope and Content:

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

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

Documents

IsoTrace Radiocarbon Laborator	60 St. George Breat Y Terrate (1947) Canada 1457 147
Accelerator Mass Spectrometry Facility at the University of Throme	Tripton: 40-515-405 Par 40-918-410 Brail rad/briden/burrence
Intertoce botween	bore at roud dave
and instace of site	occupation
Radioartee As	odasia Burant
January 20	
Submitter: ILA:Nicholon, Dagt ef Nacio Sindon, Jitta This word is the average of 2 separate analysis toward ing beinger fractionation, using the neuronal FE/FFF concentration and/conference data. In yours before power The averagements the 64.3 % conditional limit.	
Sample Nog Med Kostan Decoption und 1 373/CH-1 cheveal 90	04 kellinen Age 16g) Laboranden (junn 187) 1 70-11882 440 ± 60
I would like to hear your assessments on this result. If the UIT you could avoid our a register.	
	Da R. F. Fonders
2.5.1_Atkins TO-118	
┛ Rea	ld PDF
🕹 Downl	