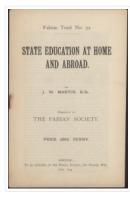
BRANDON UNIVERSITY S. J. McKee Archives

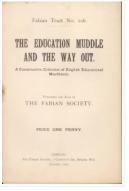


State education at home and abroad

http://archives.brandonu.ca/en/permalink/specialcollections632

Part Of:	MG 2 2.16 Robert Dudley Howland Collection
Collection:	Robert Dudley Howland Fabian Society Collection
Creator:	Martin, J. W
	Fabian Society (Great Britain)
Description Level:	ltem
Item Number:	Archives 15-3-240
Item Number Range:	Archives 15-3-240
Responsibility:	by J. W. Martin
Start Date:	1894
Date Range:	1894
Publication:	London : Fabian Society
Physical Description:	15 p. ; 21 cm
Subject Access:	Socialism Great Britain





The education muddle and the way out : a constructive criticism of English educational machinery

http://archives.brandonu.ca/en/permalink/specialcollections551

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 15-3-142
Item Number Range:	Archives 15-3-142
Start Date:	1901
Date Range:	1901
Publication:	London : Fabian Society
Physical Description:	18 p. ; 21 cm
Subject Access:	Socialism Great Britain

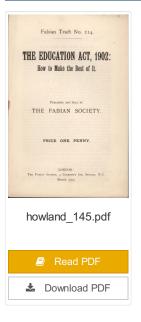




The Education Act, 1902 : how to make the best of it

http://archives.brandonu.ca/en/permalink/specialcollections554

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 15-3-145
Item Number Range:	Archives 15-3-145
Start Date:	1903
Date Range:	1903
Publication:	London : Fabian Society
Physical Description:	19 p. ; 21 cm
Subject Access:	Socialism Great Britain





The MacNeill teaching controversy

http://archives.brandonu.ca/en/permalink/descriptions12736

Part Of:	RG 1 Brandon College fonds
Description Level:	File
Series Number:	6.1
File Number:	2
Other Numbers:	RG 81-30, Series 1, Subseries 4B, 1921-1925, Box 2, File 2
GMD:	textual records
Date Range:	1921-1922
Physical Description:	1 file
History / Biographical:	

Dr. MacNeill was the central figure in the scandal involving Brandon College in the early 1920's. The Fundamentalist Baptists accused Brandon College, and Dr. MacNeill especially, of teaching Modernist views. He was absolved of any charges at the 1924 Baptist Convention in Chicago.

For history/bio information for H.L. MacNeill, see RG 1 Brandon College fonds, BC 6: Office of the college dean.

Scope and Content:

File consists of correponsdence to Howard Whidden, President of Brandon College, and various regarding Dr. MacNeill and his teachings (October 1921 - January 1922). It also contains a copy of "An Abstract of the Report of the Brandon College Commission" prepared by Rev. H.H. Bingham regarding Dr. MacNeill and his teachings.

Name Access:	H.L. MacNeill
Subject Access:	fundamentalist/modernist debate
	religious education
Storage Location:	RG 1 Brandon College fonds
	Series 6: Office of the College Dean
	6.1 MacNeill
	Box 1



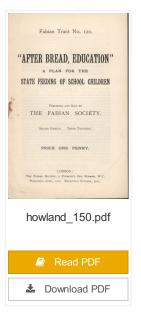
Fabian Tract No. 120.



After bread education : a plan for the state feeding of school children

http://archives.brandonu.ca/en/permalink/specialcollections559

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 15-3-150
Item Number Range:	Archives 15-3-150
Start Date:	1905
Date Range:	1905
Publication:	London : Fabian Society
Physical Description:	15 p. ; 21 cm
Subject Access:	Socialism Great Britain
Storage Location:	2 copies in envelope
Storage Range:	2 copies in envelope





Report on the Lancashire campaign

http://archives.brandonu.ca/en/permalink/specialcollections459

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 15-3-49
Item Number Range:	Archives 15-3-49
Responsibility:	Fabian Society
Start Date:	1890
Start Date: Date Range:	1890 1890
Date Range:	1890



<section-header><section-header><text><text><text><text><text><text><text><text><text><text><text><text>

Report and financial statement

http://archives.brandonu.ca/en/permalink/specialcollections494

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 15-3-85
Item Number Range:	Archives 15-3-85
Responsibility:	Free Speech Defence Committee
Responsibility: Start Date:	Free Speech Defence Committee 1913]
Start Date:	1913]
Start Date: Date Range:	1913] 1913]

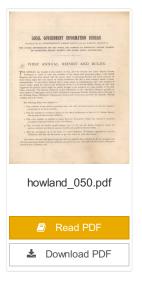




First annual report and rules

http://archives.brandonu.ca/en/permalink/specialcollections460

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 15-3-50
Item Number Range:	Archives 15-3-50
Responsibility:	Local government information bureau
Responsibility: Start Date:	Local government information bureau 1901
1	0
Start Date:	1901
Start Date: Date Range:	1901 1901



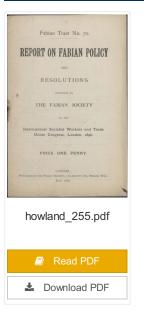


Report on Fabian policy and resolutions

http://archives.brandonu.ca/en/permalink/specialcollections647

Part Of:	MG 2 2.16 Robert Dudley Howland Collection
Collection:	Robert Dudley Howland Fabian Society Collection
Creator:	Fabian Society (Great Britain)
	International Socialist Congress
Description Level:	Item
Item Number:	Archives 15-3-255
Item Number Range:	Archives 15-3-255
Responsibility:	presented by the Fabian Society to the International Socialist Workers and Trade Union Congress
Start Date:	1896
Date Range:	1896
Publication:	London : Fabian Society
Physical Description:	15 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
Description Level:	Sub sub series
Series Number:	1.5.1
Accession Number:	1-2010
GMD:	multiple media

Date Range:

2003-2008

Physical Description: 3 pages

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

History /

Biographical:

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

From 2003 to 2008 field work took place at the Crepeele locale with 75 - 1m x1m units excavated.

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

Radiocarbon dating

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

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

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

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

Scope and Content:

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

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





Crepeele locale Radiocarbon Report II

http://archives.brandonu.ca/en/permalink/descriptions11969

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	Sub sub series
Series Number:	1.5.2
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2003-2008
Physical Description:	8 pages
Material Details:	Radiocarbon date reports have been scanned in multi-page PDF files.
History /	

Biographical:

Crepeele locale Radiocarbon Dates. C14 report by Beta Analytic Inc. for Crepeele site XU 48 and Graham site XU 54.

From 2003 to 2008 field work took place at the Crepeele locale with 75 - 1m x1m units excavated.

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

Radiocarbon dating

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

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

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

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

Scope and Content:

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

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

Documents

DETA Considere d'accevery Delivered On Taxe	Beta Analytic Inc. 4895/39/74/Court Marr, Ford S1155/USA Tet 305 907 5187 Tet 305 907 5187 Tex 305 905 1054 bit@publication.com www.sideucotion.com	MI SARDEN HOOD Device W. Researd Harlier W. Device Partice Device Version
August 25, 2008		
Dr. H. A. Nadario Brandus Todorei Department of <i>In</i> 270 Hills Street Researce, Manial Canada	ly despilings	
II: Rationation During Housin For Tompion BRANDON OVERIL CR-06-4-34, 38ANDON/AVERIE CR-04-4-8		
Dee Dr. Nabela		
provided planty of short allocations	are the ratio or loss dating mode. For two samples re Coprime for accounts measurements and all the analy- is for method used, material type, and applied presen- te calibration steps.	
inappropriate man instructs that orders requests. The out quested on the het tore variations in	c, this report has been both mailed and new electronic trait paper which are how than about 20,000 years it for collemator paper has digated by waldard in Weath business as calculated using the serverer (2000) califi out of mark page. Multiple probability request runs of the aromaphenic 14C contexts are certain time ported manachiles pleanesses. Don't herbiter to context	P and more class about ~2003P one metafile (went) format upon ratios database with information pper income cases, due to due to the california production produc
	red from samples on a solutionizity basis. No mide menod with other colligations and priorities were and object attention of our out in preferation attr.	m or inner resonantiars who would f in the analyses. We analyzed
himai	recase attaction of our other protouseur state. or pages are also enclosed with the mailed supp of it is analyses, plane do not haritate to contact as	in upot. If you have any specific
	o anagines, promo de nos herendes to constant es- celhan beces next argumentely. Our copy is exclosed, 15 - An obsense of constituent ann anaethere or worded bit	Dask you be your prior efforts in
heating to person	-	
	Dade	5 Abreel
1.5.2_	Crepeele 4.pdf	e08_RC1
	🗐 Read I	PDF
÷	Downloa	d PDF



Crepeele locale Radiocarbon Report III

http://archives.brandonu.ca/en/permalink/descriptions11970

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	Sub sub series
Series Number:	1.5.3
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2003-2008
Physical Description:	9 pages
Material Details:	Radiocarbon date reports have been scanned in multi-page PDF files.

History / Biographical:

Crepeele locale Radiocarbon Dates. C14 report by Beta Analytic Inc. for Crepeele site XUs 8, 30, 50.

From 2003 to 2008 field work took place at the Crepeele locale with 75 - 1m x1m units excavated.

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

Radiocarbon dating

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

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

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

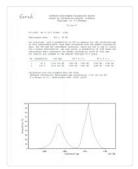
Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.

Scope and Content:

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

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

REPORT	OF RADIOCARE	ON DATING	ANALYSES
Dr. B. A. Nidelice			Report Data: 18/7/2008
Bauden University			datarial Rescived. 913(2008
Sample Data	Masured Ruliccobin Apr	15C/12C Easter	Convertional Rollocation Apr(1)
Rep 20083 5.009101 - CopielaRIO ANULTURE - 2007 Standard 4001 MATCHAR, WEITHARDEN 1.2007 ACLEDIATION -	SIL400P	-18.7 s/se (with shall (140)	410-1-10.00
0em - 30954 RANPUL: Copolic/H555 ANALYTE: AMESTANDARI INF	40 <- 400P	-95alar	38 << 0.12
Ben - 2000 SAMESE - Copedia/ENIS ANALISE - AMERICAN AND ANALISE - PREPARATION 2 SEAN CELEBRATION -	331 4630 None cologorii collapor comotio Carlos Cologorii collapor comotio	-02.sim with shall with shall	98180-59
Date - Tableton	on concer Zon concern concorr	28.3 also	80~0.037
man? - All 1985, the observation revenue attractive way 60% fee way increases and technology (9877) increases and technology (cellon years before proset. To and universities the median doty of the National Institute many Anal (2014 Martin) and Martin many Anal (2014 Martin) m statebore XMIs probability. To m statebore XMIs probability.	effective Age was obtain rate and the Conversional or Convenienal Redeem's	on Age represents for these to achieve functionation, such are consistent where the constant of activity to an Age is well calender such an Age is well calender such for functional activity of collected sectors and ac-
neutri - A.D. 1905; Sp. online/off memory antihetim war (55 No. 40) faculation and the backwargs printing influences and the backwargs printing memory in caliboo standard chandal memory in caliboo standard chandal memory in caliboo standard chandal memory and the backwargs and the memory and the backwargs and the second standard standard standard second standard standard standard second standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standard standa	ing university. The basis of the basis of the basis basis basis of the	ele08	mind uning an answere debe Bederstehn kegen debe bedere aufer en Age in ver understehn aufer der Calification frauch in under anderen Age wird is letter au for esab sample
.5.3.3_(Crepe	ele08 df	B_RC



Crepeele locale Radiocarbon Report IV

http://archives.brandonu.ca/en/permalink/descriptions11971

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	Sub sub series
Series Number:	1.5.4
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2003-2008
Physical Description:	2 pages
Material Details:	Radiocarbon date reports have been scanned in multi-page PDF files.
History /	
Biographical:	

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

From 2003 to 2008 field work took place at the Crepeele locale. The Crepeele, Graham and Sarah sites were excavated with 75 - 1m x1m units excavated

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

Radiocarbon dating

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

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

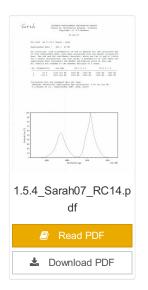
> Dates are reported in radiocarbon years or Before Present. Before Present refers to dates before 1950. The introduction of massive amounts of C14, due to atomic bomb and surface testing of atomic weapons, has widely increased the standard deviation on all dates after A.D. 1700 causing these dates to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

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

Scope and Content:

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

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





Crepeele locale Radiocarbon Report V

http://archives.brandonu.ca/en/permalink/descriptions11972

Part Of:	RG 7 Beverley Nicholson fonds
Description Level:	Sub sub series
Series Number:	1.5.5
Accession Number:	1-2010
GMD:	multiple media
Date Range:	2003-2008
Physical Description:	2 pages
Material Details:	Radiocarbon date reports have been scanned in multi-page PDF files.

History /

Biographical:

Crepeele locale Radiocarbon Dates. C14 report by IsoTrace Analytic Laboratory for Graham site XUs 5 and 8.

From 2003 to 2008 field work took place at the Crepeele locale. The Crepeele, Graham and Sarah sites were excavated with 75 - 1m x1m units excavated

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

Radiocarbon dating

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

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

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

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

Scope and Content:

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

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

<section-header><section-header><section-header><section-header><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></section-header></section-header></section-header></section-header>		
<text><text><text><text><text><text></text></text></text></text></text></text>	6.	Output by calibration program (DANA)4 Deputiple (D) N.P. Beckers
<text><text><text><text><text><text></text></text></text></text></text></text>		
<text><text><text><text><text><text></text></text></text></text></text></text>		
 1 If it is not a like it is not it is it is not it. 1 If is not a like it is not it. 1 If is not a like it is not it. 1 If is not a like it. 1 If		of this indication data, have been calculated from the deader calculation data. The EDS and DIS verificative intervals, which are the 1s and 2s likes for a second distribution, and also along a synchronized for the many the
<pre>Mathematical and an approximation of a statistical and a stat</pre>		NO. PERSONALIZZY and Age 00.3 % 0.1. 10.3 % 0.1.
1.5.5_Graham07_RC14 Performance		1 195 8 1942 981 80 1942 90 - 1953 80 1946 80 - 1953 80 2 185 8 1987 681 80 1988 82 - 1989 80 1988 82 - 1980 80
pdf		
	1.5.	
Lownload PDF		Read PDF
		Lownload PDF



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 /	
D' I' I	

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

IsoTrace Radiocarbon Laboratory	60 St. George Data Taxate (Dic) Canada M25 1.0
Accelerator Mass Spectrometry Facility at the University of Taronzo	Ydeptone: 415-415-462 Pair, 418-418-418 Brail, rad/bodow/barrano.
Intertoce botween bosing	e at soud daws
and instace of site ocon	gestron
Radiscarbon Analysis Rep	ort
January 30, 2009	
Sebestar: E.A.Nickolon, Dat of Native Studio, Brandon Day, B	Scandaro ME
This would in the average of 2 repeats analysis traveral particular tog beings functionation, using the measured ${}^{12}C^{12}C$ radis. The so concentration discorders due to yours before present (BF), using The even represents the 60.3 % confidence limit.	angle age is quited as an enablesion for LBby ¹⁰ C meanlife of SEO years
Manifestion Decemption and Sagt Labor	Daco Ago nandes (prant 87) 11882 440 ± 60
I would like to bear your commons on this result. If this result is an IOT you could avoid an a region.	nel to a publication. I would approxim
	No
	Da. R. P. Benker





North Lauder locale Radiocarbon Report 2

http://archives.brandonu.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.

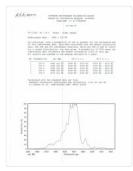
Accelerated mass spectrometry can more accurately measure C14 with smaller samples and can date materials to 80,000 years.

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





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: Subject Access:

North Lauder locale Radiocarbon Report 3 Archaeology North Lauder locale North Lauder locale Radiocarbon Report 3

Documents

Athins +17
Output by calification postment (inclusion Objection in PDenkenn 12-for-19
10-13345 Hr 1-8-5 - binny - siner corput Radiosarbon done - 1000 g 130 Mr
III solutions, with a probability of 500 or avaity for the calibrated are
of this medicamente date. Large bese calculated from the density existencies date. The titk and this considered intervalue, which must have been been for a second distribution, are also given. A probability of your sense the second distribution of the means mainlings of a grant maps. Ell results are manaded to the means mainlings of a fyreer.
Hi reality are manded to the manual multiple of 5 years. No. Probability on Age 00.1 % c.1. No.5 % c.1.
1 101 A AND CO. P. AND P. AND P. AND P. AND P. AND P.
1 100 5 4420 462 80 4540 80 4533 80 4700 80 4320 80 1 100 5 4000 652 80 400 80 5120 80 400 80 400 80 1 100 5 4000 80 400 80 400 80 400 80 400 80 400 80
1 310 % 4551 m3 82 4545 82 4331 82 4701 82 4333 82 1 310 % 4575 65 82 4335 82 4545 82 4333 82 4701 82 4335 82
Productive and the second seco
2.5.3_Atkinson_RC14_ TO-13365.pdf
Read PDF
Download PDF



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

	Promis Introduced philosofica.com (1981): Anticipital 2005) (for a licited antiferension), CA
<text><text><text><text><text><text></text></text></text></text></text></text>	
<text><text><text><text><text><text></text></text></text></text></text></text>	
And Andrew Schuler, S	OLIMATOR ME RE DELMA.
	solutional on Reptanter 15. The medianet use large scouts for
And and a second a	userelialities obtaids of those which can be quantified during management, it is best to consider them as purchase queues,
All and a second	to a advisor plus, as least this slid. The open nation of creative autometry, sline the limited shilling to contrast then
Amage Amage <td< td=""><td>the report and reaches. If you have any specific quantizes, please do not besiden to contact as.</td></td<>	the report and reaches. If you have any specific quantizes, please do not besiden to contact as.
Amage Amage <td< td=""><td>Har investor has been much separately. A copy in maximum. Teach not for your prior attracts to secondary papers.</td></td<>	Har investor has been much separately. A copy in maximum. Teach not for your prior attracts to secondary papers.
Compared with the second	
A Control of the second s	
A Control of the second s	No. 8, A. Hickelson Instanto V. 1997
100529_109530.pdf	
100529_109530.pdf	147
5.4_FSH_RC14_Beta 109529_109530.pdf	
5.4_FSH_RC14_Beta 109529_109530.pdf @ Read PDF	
5.4_FSH_RC14_Beta 109529_109530.pdf	CI4 Apr 1*1
5.4_FSH_RC14_Beta 109529_109530.pdf	AND NA PARANTAN PARANTAN NA PARANTAN PARANTAN PARANTAN PARANTAN ANA PARANT
5.4_FSH_RC14_Beta 109529_109530.pdf	Research 1993 (1.1994) - 10 80 - 42.8 m/ss 200
5.4_FSH_RC14_Beta 109529_109530.pdf	
Lownload PDF	
	Read PDF

North Lauder locale Radiocarbon Report 5 http://archives.brandonu.ca/en/permalink/descriptions12331

HAR BOLIN 1.4		
territy take, strategicture, or		
THEN BE A REPLACE OF THE ADDRESS AND ADDRE	at notati	
Ine St. Robotson		
much and these trans subplus which many substitu- tion much subplus has been surger for particular		
couple characteris. Note these private region is		
measurement, it is hand to monitize that at a	tion goving	
the second for first or the restrict of		
sharped between prospheric was somer parties of parties		
equation of in (o prop) papers of and		
sourceste. Her by		
Starter Sect		
Larves Instance		
b. B. S. Mainland		
L. D. D. Marcan		
manual descents		
Land		
PAGE THA THE TAX		
101001000	and a	
Diales (1)		
Name in the Solution (Solution)		

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

<text><text><text><text><text></text></text></text></text></text>		57 PM +0000,	FSH	- 6
	Bates Wil, 13 Bac 2003 (AcCAS) a	conc		
		(bin Balpile (br.)		
	Bending B-sail intohendyila: Security B-sail continuedrase	oduri, terli adorri, am		
	THE 18 & COT OF THE REPORT MADE	AD TO TOP POINT. CALINGAN		
	wand and these here magnine which The word ranging was finite month the three heres where wards are reserving writes as MH. The anther dealgotted or the report should be analytical around were mortably higher statistic months of these we	were write trad or formation A. The reflammental constraints of and emplaned direct stranger or seen for some sampler in long with the results. All the special accurs represent. I prove means inclusion (or con the second field factor)		
	The parameters standard (100% bala because the straighted material, cost granted than the modern standard, analysis included standards "he	o i se poers clis. Mis la folosi a fi4 contest which was		
	Limitson diseaseing On pe- centrate estimation aim sectored and final report. Sciences in the line property of constant. If you	in the "Analytics) Promitican id somer next questions about		
Science Science <t< td=""><td></td><td>naw, Smellabily give 21 to the ment or send Vilk charge</td><td></td><td></td></t<>		naw, Smellabily give 21 to the ment or send Vilk charge		
b. 1. 1. Schwarz been been been been been been been bee	Decides Rend Decidements			
4, 201 Telephone Sector Secto	CATTON MARCLESS			
Name Name N 1000000000000000000000000000000000000	In. R. L. Kintelaue	Revealant.		
land Antoneonational antibiotational and any appropriate and appropriate Markan Markan Markana (2014) Markana (2014) California Antoneonational California Antoneonational California Antoneonationa Antoneonationa Anton	francise (inclusion) in	Investor 15		
Allerations manager (E2)(2) Contentional State) Contention Contention Contention Contention Contention Allerations Contention Con	30x1			
Implie links, masseed (3.3/12) Implies links, lin				
CA App (*) Tele App Tele CA Telesconterestications and an annotation ann	torpio Inta manced			
nennen nennen sonstattattattattattattattattattattattattat		i kai ilatio		
	NAME AND ADDRESS OF AD			
Printed for Bev Nicholson (Nicholson)/BrandonUCAs 1				
	Printed for Bes Nicholson 4	Nicholson@BrandonU.CAs		1
	o.o_⊢S	RC1	4_ве	312
5.5_FSH_RC14_Beta				
	1111/	2 11114	43.pc	df.
5.5_FSH_RC14_Beta 111142 111143.pdf	11114			



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.
History /	
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 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 6
Subject Access:	Archaeology
	North Lauder locale
	North Lauder locale Radiocarbon Report 6

13 28.44	ANALYTIC INC.	HANDER DA	ETY BRANCH 174 COURT LOREDA UNA 15108 R7-0167 PAX 305983-8964
REPO	ORT OF RADIOCAR	BON DATI	NG ANALYSES
FOR pr. s. A. Nichola Branden University	0410 0410	ASOSMED ::	eplanbar 35, 1997 staber 30, 1933
Sample Cate	Heasined C14 App	013/012 R0110	Conventional 014 Age 141
Bata-100000 Salaty & FBN 07/3 AAALYSE, rolinet/ic-t Matenia/recteration/	(andard Bone collegen): college		
MITT: It is important and to use the calendar interpreting these res.	to read the calendar is calibrated results in its in AD/80 terms.	alibration in operiod separ	formation stely) when
Salas are reported as \$2500 (ad	ination para inferi present, Minason Inter competitor, da martera	COCO selles and	extended vision to the PDS-1
Galaxy are reported as BCVEP (see "passion" + 1996, 8.1, 0.0, the thirth references viamined was 05% of the Bandward F Upstahland' Chaint, Accord, half the UBM previot. Control in www exclusion-BER productive, it are too of the scalings, fording-tools, and it	C'is centent of the National Olige e intustret army the Unity CTUP CU represent 1 acceleration deviation and an configured frequencies which, C other selenece algorithm, the Colo	 Fibe allo and app and value was activated; type. The quelet work ablance to calendar y antional (14) spr. 	individuals tradings to the POR-1 (VEP Ages seen contradiction accompanies by ear (), then the listed or numero hypotal of the area NDT notification to calculate and NDT notification to calculate and NDT notification to calculate
256 5		01	1 100
2.5.6_F	_		4_109
2.5.6_F	_		4_109
2.5.6_F	SH_R 900.p		4_109
2.5.6_F	900.p	df	-
_	_	df	-
2	900.p	df PD	F