

S. J. McKee Archives



Queen Victoria's Diamond Jubilee, Winnipeg 1899

<http://archives.brandonu.ca/en/permalink/descriptions13777>

Part Of: Fred McGuinness collection

Description Level: Item

Series Number: McG 9

Item Number: 20-2009.88

Accession Number: 20-2009

GMD: graphic

Date Range: 1899

Physical Description: 8" x 6" (b/w)

Material Details: on matting

History /

Biographical:

According to the Manitoba Historical Society, the Volunteer Monument was unveiled at Winnipeg's Old City Hall on September 28, 1886. The monument commemorated the soldiers of 90th Winnipeg Rifles (also known as the "Little Black Devils") who were killed during the 1885 North West Rebellion. In 1968, the monument was moved to the east side of Main Street, between the Centennial Concert Hall and the Manitoba Museum.

Scope and Content:

Photograph shows a parade marching south along Main Street in front of the Volunteer Monument on Winnipeg's Old City Hall grounds (1886-1962). The parade was in honour of Queen Victoria's Diamond Jubilee that was held June 22, 1899. Businesses visible on the west (left) side of Main Street include: the Great Northern Railway Line, Gurney Stove & Range Co., Sherman House, The Arlington Hotel, Hurtley & Co., Central Drug Hall, Inman Optical Co. On the east side of Main Street, the Confederation Life Block is draped with bunting and a large ensign flag is flying from its tower. Spectators line the streets and can be seen on roof tops and leaning from windows.

Notes: The front of the photograph reads: Jubilee [sic.] Procession June 22/99
Winnipeg

Name Access: Queen Victoria Diamond Jubilee
The Volunteer Monument
Main Street (Winnipeg)
Great Northern Railway
Gurney Stove & Range Company
Sherman House
Arlington Hotel
Hurtley & Company
Central Drug Hall
Inman Optical Company
Confederation Life Block

Subject Access: anniversaries
parades
monuments
Diamond anniversary

Storage Location: RG 5 photograph storage drawer 2 (hanging photos)

Images





Great Northern Railway construction

<http://archives.brandonu.ca/en/permalink/descriptions10150>

Part Of: RG 12 Brandon and Area Photograph Collection

Description Level: Item

Series Number: 3

Item Number: BAPC 3.4

GMD: graphic

Date Range: [19--]

Physical Description: 5.5" x 3.25" (b/w)

History /

Biographical:

Bunclody, MB was located near Souris, MB. The bridge in question crossed the Souris River.

Custodial History:

Photograph was donated by a "Mrs. Wilson" in 1989.

Scope and Content:

Photograph shows the Great Northern Railway bridge or trestle at Bunclody, MB in winter.

Name Access: Great Northern Railway

Bunclody, MB

Souris River

Subject Access: rail transportation

bridges

Rivers

manmade geographic features

construction of railroads

Storage Location: BAPC photograph drawer

Images





Great Northern Railway bridge construction

<http://archives.brandonu.ca/en/permalink/descriptions10155>

Part Of: RG 12 Brandon and Area Photograph Collection

Description Level: Item

Series Number: 3

Item Number: BAPC 3.9

GMD: graphic

Date Range: [19--]

Physical Description: 4.5" x 2.5" (b/w)

History /

Biographical:

Bunclody, MB was located near Souris, MB. The bridge in question crossed the Souris River.

Custodial History:

Photograph was donated by a "Mrs. Wilson" in 1989.

Scope and Content:

Photograph is a close-up of the Great Northern Railroad bridge or trestle at Bunclody under construction. There are two men standing on the support structure.

Name Access: Great Northern Railway

Bunclody, MB

Subject Access: rail transportation

bridges

construction of railroads

construction of bridges

Storage Location: BAPC photograph drawer

Images





Great Northern Railway bridge construction

<http://archives.brandonu.ca/en/permalink/descriptions10156>

Part Of: RG 12 Brandon and Area Photograph Collection

Description Level: Item

Series Number: 3

Item Number: BAPC 3.10

GMD: graphic

Date Range: [19--]

Physical Description: 4.5" x 2.5" (b/w)

History /

Biographical:

Bunclody, MB was located near Souris, MB. The bridge in question crossed the Souris River.

Custodial History:

Photograph was donated by a "Mrs. Wilson" in 1989.

Scope and Content:

Photograph is a close-up of a moveable crane used for railway maintenance.

Name Access: Great Northern Railway

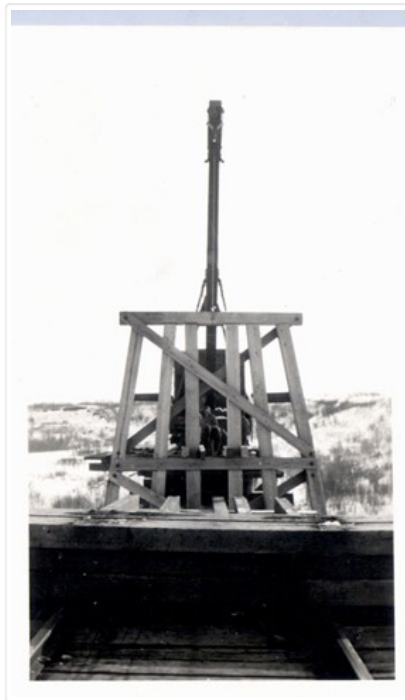
Bunclody, MB

Subject Access: construction of railroads

machinery

Storage Location: BAPC photograph drawer

Images





Great Northern Railway bridge construction

<http://archives.brandonu.ca/en/permalink/descriptions10157>

Part Of: RG 12 Brandon and Area Photograph Collection

Description Level: Item

Series Number: 3

Item Number: BAPC 3.11

GMD: graphic

Date Range: [19--]

Physical Description: 4.5" x 2.5" (b/w)

History /

Biographical:

Bunclody, MB was located near Souris, MB. The bridge in question crossed the Souris River.

Custodial History:

Photograph was donated by a "Mrs. Wilson" in 1989.

Scope and Content:

Photograph shows a moveable crane used for railway maintenance on snow covered tracks.

Name Access: Great Northern Railway

Bunclody, MB

Subject Access: construction of railroads

machinery

Storage Location: BAPC photograph drawer

Images





Great Northern Railway bridge construction

<http://archives.brandonu.ca/en/permalink/descriptions10158>

Part Of: RG 12 Brandon and Area Photograph Collection

Description Level: Item

Series Number: 3

Item Number: BAPC 3.12

GMD: graphic

Date Range: [19--]

Physical Description: 4.5" x 2.5" (b/w)

History /

Biographical:

Bunclody, MB was located near Souris, MB. The bridge in question crossed the Souris River.

Custodial History:

Photograph was donated by a "Mrs. Wilson" in 1989.

Scope and Content:

Photograph shows a moveable crane used for railway maintenance on the Great Northern Railway bridge at Bunclody, MB. The photograph was taken from the Souris River and shows the bridge structure.

Name Access: Great Northern Railway

Bunclody, MB

Souris River

Subject Access: construction of railroads

machinery

bridges

construction of bridges

Storage Location: BAPC photograph drawer

Images

