BRANDON UNIVERSITY S. J. McKee Archives

Great Northern Engine 185 at Minot, ND

http://archives.brandonu.ca/en/permalink/descriptions10002

Part Of:	RG 11 Lawrence Stuckey fonds
Creator:	L.A. Stuckey
Description Level:	ltem
Series Number:	3.1
Item Number:	1-2002.3.1PE25
Accession Number:	1-2002
GMD:	graphic
Date Range:	July 19, 1938
Physical Description:	2 1/2" x 3 1/2"
Material Details:	Negative
History /	
Biographical:	

According to Stuckey and Bain (1996), "The Brandon, Saskatchewan & Hudson's Bay Railway was built and operated as a totally owned subsidiary of the Great Northern Railway. Construction commenced in late 1905 and by the end of 1905, less than a mile of track had been laid north of the boundary at St. John. In 1906, the remaining 68.6 miles to Brandon were laid and service commenced that year. During the Depression of the 1930s, traffic declined significantly and the entire branch was abandoned in 1936. Over much of the branch's length, the ties and rails were laid on the prairie without ballast and today little remains of the line apart from traces where there were cuts and bridges." (p. 18)

This engine was built by Brooks in March of 1883 as No. 887 and marked as scrap [by the GN] in 1937. This engine is known to have worked passenger trains to Brandon. This class of locomotive was replaced by gas-electric [power units] in 1929 but they would be used if no gas-electric was available. Engine 185 sat dead in Minot from the closing of the Brandon line until it was scrapped.

Custodial History:

For custodial history see the collection level description of the Lawrence Stuckey collection.

Scope and Content:

Great Northern Engine 185, a class B-19 4-4-0 ["American"] type at Minot, ND.

Notes:	Small copy neg. Quote in HistoryBio taken from Stuckey, L. A., & Bain, D.
	M. (1996). The Great Northern and Northern Pacific railways in Canada.
	Calgary, Alberta: British Railway Modellers of North America.
Name Access:	Brandon, Saskatchewan & Hudson's Bay Railway
	Great Northern Railway

Subject Access:	railroads
	railways
	locomotives
	passenger trains
	Great Northern Railway from Church's Ferry ND to Brandon MB
Repro Restriction:	The McKee Archives is the copyright holder for the Stuckey materials.
Storage Location:	Lawrence Stuckey collection

Images





Great Northern Engine 208 & Passenger Train at Brandon

http://archives.brandonu.ca/en/permalink/descriptions9995

Part Of:	RG 11 Lawrence Stuckey fonds
Creator:	Wm. Martel
Description Level:	ltem
Series Number:	3.1
Item Number:	1-2002.3.1PE19
Accession Number:	1-2002
GMD:	graphic
Date Range:	[ca. 1906]
Physical Description:	3 1/2" x 5"
Material Details:	Negative
L listers (

History /

Biographical:

According to Stuckey and Bain (1996), "The Brandon, Saskatchewan & Hudson's Bay Railway was built and operated as a totally owned subsidiary of the Great Northern Railway. Construction commenced in late 1905 and by the end of 1905, less than a mile of track had been laid north of the boundary at St. John. In 1906, the remaining 68.6 miles to Brandon were laid and service commenced that year. During the Depression of the 1930s, traffic declined significantly and the entire branch was abandoned in 1936. Over much of the branch's length, the ties and rails were laid on the prairie without ballast and today little remains of the line apart from traces where there were cuts and bridges." (p. 18)

Stuckey, L. A., & Bain, D. M. (1996). The Great Northern and Northern Pacific railways in Canada. Calgary, Alberta: British Railway Modellers of North America.

Custodial History:

For custodial history see the collection level description of the Lawrence Stuckey collection.

Scope and Content:

Great Northern Railway engine 208 & passenger train, Brandon, Manitoba.	
Notes:	Great Northern Railway engine 208 was a class B-21 4-4-0 ["American" type], built by Rogers in 1887. It had 18x24" cylinders and 63" drivers.
Name Access:	Brandon, Saskatchewan & Hudson's Bay Railway
	Great Northern Railway
Subject Access:	railroads
	railways
	locomotives
	passenger trains
	Great Northern Railway from Church's Ferry ND to Brandon MB
Repro Restriction:	The McKee Archives is the copyright holder for the Stuckey materials.
Storage Location:	Lawrence Stuckey collection

Images





Great Northern Engine 208 & Passenger Train at Brandon http://archives.brandonu.ca/en/permalink/descriptions9996

Part Of:	RG 11 Lawrence Stuckey fonds
Creator:	[Wm. Martel?]
Description Level:	ltem
Series Number:	3.1
Item Number:	1-2002.3.1PE19a
Accession Number:	1-2002
GMD:	graphic
Date Range:	[ca. 1906]
Physical Description:	3 1/2" x 5"
Material Details:	Negative

History / Biographical:

According to Stuckey and Bain (1996), "The Brandon, Saskatchewan & Hudson's Bay Railway was built and operated as a totally owned subsidiary of the Great Northern Railway. Construction commenced in late 1905 and by the end of 1905, less than a mile of track had been laid north of the boundary at St. John. In 1906, the remaining 68.6 miles to Brandon were laid and service commenced that year. During the Depression of the 1930s, traffic declined significantly and the entire branch was abandoned in 1936. Over much of the branch's length, the ties and rails were laid on the prairie without ballast and today little remains of the line apart from traces where there were cuts and bridges." (p. 18)

Stuckey, L. A., & Bain, D. M. (1996). The Great Northern and Northern Pacific railways in Canada. Calgary, Alberta: British Railway Modellers of North America.

Custodial History:

For custodial history see the collection level description of the Lawrence Stuckey collection. Scope and Content:

Great Northern Railway engine 208 & passenger train, Brandon, Manitoba.

Notes:	[Great Northern Railway engine 208 was a class B-21 4-4-0 ["American" type], built by Rogers in 1887. It had 18x24" cylinders and 63" drivers.]
Name Access:	Brandon, Saskatchewan & Hudson's Bay Railway
	Great Northern Railway
Subject Access:	railroads
	railways
	locomotives
	passenger trains
	Great Northern Railway from Church's Ferry ND to Brandon MB
Repro Restriction:	The McKee Archives is the copyright holder for the Stuckey materials.
Storage Location:	Lawrence Stuckey collection

Images





Great Northern Engine 208 & Passenger Train at Hayfield http://archives.brandonu.ca/en/permalink/descriptions9994

Part Of:	RG 11 Lawrence Stuckey fonds
Description Level:	ltem
Series Number:	3.1
Item Number:	1-2002.3.1PE18

Accession Number:	1-2002
GMD:	graphic
Date Range:	[between 1906 and 1936]
Physical Description:	3 1/2" x 5"
Material Details:	Negative
History /	

Biographical:

According to Stuckey and Bain (1996), "The Brandon, Saskatchewan & Hudson's Bay Railway was built and operated as a totally owned subsidiary of the Great Northern Railway. Construction commenced in late 1905 and by the end of 1905, less than a mile of track had been laid north of the boundary at St. John. In 1906, the remaining 68.6 miles to Brandon were laid and service commenced that year. During the Depression of the 1930s, traffic declined significantly and the entire branch was abandoned in 1936. Over much of the branch's length, the ties and rails were laid on the prairie without ballast and today little remains of the line apart from traces where there were cuts and bridges." (p. 18)

Stuckey, L. A., & Bain, D. M. (1996). The Great Northern and Northern Pacific railways in Canada. Calgary, Alberta: British Railway Modellers of North America.

Custodial History:

For custodial history see the collection level description of the Lawrence Stuckey collection. Scope and Content:

Great Northern Railway engine 208 & passenger train, Hayfield, Manitoba.

Notes:	[Great Northern Railway engine 208 was a class B-21 4-4-0 ["American" type], built by Rogers in 1887. It had 18x24" cylinders and 63" drivers.]
Name Access:	Brandon, Saskatchewan & Hudson's Bay Railway
	Great Northern Railway
	Great Northern Railway stations
Subject Access:	railroads
	railways
	locomotives
	passenger trains
	Great Northern Railway from Church's Ferry ND to Brandon MB
Repro Restriction:	The McKee Archives is the copyright holder for the Stuckey materials.
Storage Location:	Lawrence Stuckey collection

Images





Great Northern Gas-Electric 2327 & Train at Rugby ND

http://archives.brandonu.ca/en/permalink/descriptions10003

Part Of:	RG 11 Lawrence Stuckey fonds
Description Level:	ltem
Series Number:	3.1
Item Number:	1-2002.3.1PE26
Accession Number:	1-2002
GMD:	graphic
Date Range:	July 21, 1938
Physical Description:	2 1/4" x 2 3/4"
Material Details:	Negative
History/	
Biographical:	

According to Stuckey and Bain (1996), "The Brandon, Saskatchewan & Hudson's Bay Railway was built and operated as a totally owned subsidiary of the Great Northern Railway. Construction commenced in late 1905 and by the end of 1905, less than a mile of track had been laid north of the boundary at St. John. In 1906, the remaining 68.6 miles to Brandon were laid and service commenced that year. During the Depression of the 1930s, traffic declined significantly and the entire branch was abandoned in 1936. Over much of the branch's length, the ties and rails were laid on the prairie without ballast and today little remains of the line apart from traces where there were cuts and bridges." (p. 18)

Stuckey, L. A., & Bain, D. M. (1996). The Great Northern and Northern Pacific railways in Canada. Calgary, Alberta: British Railway Modellers of North America.

Custodial History:

For custodial history see the collection level description of the Lawrence Stuckey collection.

Scope and Content:

Great Northern [gas-electric power unit] 2327 & Train at Rugby, ND.

Notes:	Built by Brill/Westinghouse in June of 1928; scrapped June 1956. This unit ran with a similar train to Brandon, Manitoba from 1929 until 1936.
Name Access:	Brandon, Saskatchewan & Hudson's Bay Railway
	Great Northern Railway
Subject Access:	railroads
	railways
	locomotives
	passenger trains
	Great Northern Railway from Church's Ferry ND to Brandon MB
Repro Restriction:	The McKee Archives is the copyright holder for the Stuckey materials.
Storage Location:	Lawrence Stuckey collection

Images

