

S. J. McKee Archives



Experimental Farm Cattle

<http://archives.brandonu.ca/en/permalink/descriptions9859>

Part Of: RG 11 Lawrence Stuckey fonds

Creator: H.H. Allen (?)

Description Level: Item

Series Number: 3.1

Item Number: 1-2002.3.1N2

Accession Number: 1-2002

GMD: graphic

Date Range: [192-]

Physical Description: 3 1/2" x 5"

Material Details: Negative

Custodial History:

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

Scope and Content:

Brandon Experimental Farm cattle

Notes: Note Lake Percy [an Assiniboine River oxbow (P.E.)] in the background.
Courtesy of the Brandon Sun.

Name Access: Experimental Farm

Subject Access: Agriculture
farming
Livestock
ranching
oxbow lake
Experimental farm
Brandon Miscellaneous History

Repro Restriction: The McKee Archives is the copyright holder for the Stuckey materials.

Storage Location: Lawrence Stuckey collection

Images





First Tourist Camp

<http://archives.brandonu.ca/en/permalink/descriptions9862>

Part Of: RG 11 Lawrence Stuckey fonds

Creator: H.H. Allen (?)

Description Level: Item

Series Number: 3.1

Item Number: 1-2002.3.1N4a

Accession Number: 1-2002

GMD: graphic

Date Range: [192-]

Physical Description: 3 1/2" x 5"

Material Details: Negative

History /

Biographical:

Due to the increasing volume of long-distance auto traffic in the 1920's, the city designated the block between Hill & Queen's Avenues and 9th & 10th streets as a "Tourist Camp" with a few basic facilities. LAS.

Custodial History:

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

Scope and Content:

First Tourist Camp

Notes: Courtesy of the Brandon Sun

[Mr. Stuckey put two negatives in the same envelope, numbered N4 and N4a. We have separated them.]

Name Access: Tourist Camp

Subject Access: touring

tourist services

Brandon Miscellaneous History

Repro Restriction: The McKee Archives is the copyright holder for the Stuckey materials.

Storage Location: Lawrence Stuckey collection

Images

