

S. J. McKee Archives



000 and 100 Blocks of Ninth Street

<http://archives.brandonu.ca/en/permalink/descriptions9227>

Part Of: RG 11 Lawrence Stuckey fonds

Creator: L.A. Stuckey

Description Level: Item

Series Number: 3.1

Item Number: 1-2002.3.1CA10

Accession Number: 1-2002

GMD: graphic

Date Range: 1967

Physical Description: 2 1/2" x 2 1/2"

Material Details: Negative

History /

Biographical:

Clement Block built 1910.

Custodial History:

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

Scope and Content:

[West side of Ninth Street, between Rosser Avenue and Pacific Avenue]

Notes: Clement Block; Two McKenzie buildings.

Name Access: 000 and 100 Blocks of Ninth Street

Clement Block

Brown's Pharmacy

Subject Access: downtowns

businesses

merchants

Brandon Street Scenes After 1940

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

Storage Location: Lawrence Stuckey collection

Images



General Haig chicken postcard

<http://archives.brandonu.ca/en/permalink/descriptions13863>

Part Of: Fred McGuinness collection

Description Level: Item

Series Number: McG 9

Item Number: 20-2009.173

Accession Number: 20-2009

GMD: graphic

Date Range: 1917

Physical Description: 3.5" x 5.5" (b/w)

Material Details: postcard

Physical Condition: Postcard is stained and torn

History /

Biographical:

William McGuinness, Fred's father, raised and bred chickens with N.W. Kerr. The General Haig won first place in the Cornish Cock category at the Manitoba Poultry Show in March 1917.

Scope and Content:

Postcard is a portrait of a chicken, breed is a General Haig.

Notes: Writing on the front of the postcard reads: Gen. Haig; 1st Cornish Cock; Man. Poultry Show Mar. 1917; Kerr & McGuinness; Brandon, Man.

Name Access: General Haig
Manitoba Poultry Show

Subject Access: Livestock
poultry
fairs
winter fairs
competitions

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

Arrangement:

From 20-2009 #1 File 13 Sunbeams

