

S. J. McKee Archives



Accident (truck/train)

<http://archives.brandonu.ca/en/permalink/descriptions11131>

Part Of: CKX fonds
Creator: CKX
Description Level: Item
Item Number: 11-2010.A38
Accession Number: 11-2010
GMD: graphic
Date Range: 1969
Physical Description: 5" x 4" (b/w)
Material Details: Negative
Custodial History:

See fonds level of the CKX records for custodial history.

Scope and Content:

Image of an accident between a train and a Clark Septic Service truck.

Name Access: CKX Television

Subject Access: television broadcasting

accidents

vehicular accidents

train crashes

Storage Location: CKX fonds - 2010 accessions

Images





Accident, corner of 10th and Victoria (motorcycle)

<http://archives.brandonu.ca/en/permalink/descriptions11152>

Part Of: CKX fonds
Creator: CKX
Description Level: Item
Item Number: 11-2010.A42a
Accession Number: 11-2010
GMD: graphic
Date Range: June 1968
Physical Description: 1.25" x 1" (b/w)
Material Details: Negative
Custodial History:

See fonds level of the CKX records for custodial history.

Scope and Content:

Image of an accident between a car and a motorcycle at the corner of 10th Street and Victoria Avenue.

Name Access: CKX Television
Subject Access: television broadcasting
accidents
vehicular accidents
motorcycles

Storage Location: CKX fonds - 2010 accessions

Images





Accident, corner of 10th and Victoria (motorcycle)

<http://archives.brandonu.ca/en/permalink/descriptions11156>

Part Of: CKX fonds
Creator: CKX
Description Level: Item
Item Number: 11-2010.A42b
Accession Number: 11-2010
GMD: graphic
Date Range: June 1968
Physical Description: 1.25" x 1" (b/w)
Material Details: Negative

Custodial History:

See fonds level of the CKX records for custodial history.

Scope and Content:

Image of an accident between and a motorcycle at the corner of 10th Street and Victoria Avenue.

Name Access: CKX Television
Subject Access: television broadcasting
accidents
vehicular accidents
motorcycles

Storage Location: CKX fonds - 2010 accessions

Images

