

S. J. McKee Archives



Anniversary card contest

<http://archives.brandonu.ca/en/permalink/descriptions10985>

Part Of: CKX fonds
Creator: CKX
Description Level: Item
Item Number: 11-2010.A11a
Accession Number: 11-2010
GMD: graphic
Date Range: c. 1960
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 a display on the CKX set containing anniversary cards and related items celebrating CKX TV's 5th Anniversary.

Name Access: CKX Television
Subject Access: television broadcasting
displays
contests
anniversaries
on set

Storage Location: CKX fonds - 2010 accessions

Images





Anniversary card contest

<http://archives.brandonu.ca/en/permalink/descriptions10986>

Part Of: CKX fonds
Creator: CKX
Description Level: Item
Item Number: 11-2010.A11b
Accession Number: 11-2010
GMD: graphic
Date Range: c. 1960
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 anniversary cake in the shape of the CKX TV studio building, compliments of the Prince Edward Hotel.

Name Access: CKX Television
Subject Access: television broadcasting
displays
contests
anniversaries
cakes

Storage Location: CKX fonds - 2010 accessions

Images





TV studio - Albert Johnson band

<http://archives.brandonu.ca/en/permalink/descriptions12975>

Part Of: CKX fonds
Creator: CKX
Description Level: Item
Series Number: T
Item Number: 11-2010.T28a
Accession Number: 11-2010
GMD: graphic
Date Range: after 1954
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 performers of the Albert Johnson band on the CKX set.

Name Access: CKX
Albert Johnson band
Subject Access: on set
television segments
performers
broadcasting equipment
musical acts
Storage Location: CKX fonds - 2010 accessions

Images

