

S. J. McKee Archives



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.

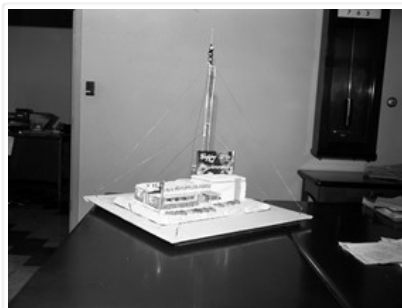
Scope and Content:

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





Collaboration for self-reliance : Canada's scientific and technological contribution to the food supply of developing countries.

<http://archives.brandonu.ca/en/permalink/specialcollections182>

Part Of:	RG 4 Manitoba Pool Elevator fonds
Collection:	Manitoba Pool Elevator Library Collection
Creator:	Committee on Canada's Scientific and Technological Contribution to World Food Supply Switzer, C. M., 1929 Science Council of Canada
Description Level:	Item
Item Number:	Archives 14-6-3
Item Number Range:	Archives 14-6-3
Standard number:	System Control Number AAQ4380
Start Date:	1981
Date Range:	1981
Publication:	Ottawa : Science Council of Canada
Publisher Series:	Science Council of Canada report ; 32
Physical Description:	112 p. : ill., maps ; 24 cm
Notes:	"Report is the result of four years' consideration and debate by the Science Council's Committee on Canada's Scientific and Technological Contribution to World Food Supply."--Pref Chairman: C.M. Switzer Issued also in French under title: Collaboration pour l'autodéveloppement, @ál'adresse ci-dessus Includes bibliographical references and index
Subject Access:	Food supply Developing countries Agricultural industries Developing countries Technology transfer Canada Agriculture and state Canada
Storage Location:	Box 6-Discards I
Storage Range:	Box 6-Discards I