

S. J. McKee Archives



Lawrence Stuckey slide collection

<http://archives.brandonu.ca/en/permalink/descriptions9512>

Part Of: RG 11 Lawrence Stuckey fonds

Description Level: Series

Series Number: 2

Accession Number: 1-2002

GMD: graphic

Date Range: 1954-1982

Physical Description: approximately 3838 colour slides

History /

Biographical:

For history/bio information see the collection level description of the Lawrence Stuckey collection.

Custodial History:

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

Scope and Content:

Series consists of slides created from photographs taken by Lawrence Stuckey during his travels throughout Manitoba, other parts of Canada and the United States. Although Lawrence and his wife Mavis travelled for pleasure, their destinations were often chosen deliberately to enable Lawrence to explore and photograph specific landscapes, flora and fauna.

Name Access:

- Glendenning
- Assiniboine River
- Souris River
- Sidney
- Manitoba
- Whiteshell
- Carberry Hills
- Baldhead Hills
- Sprucewoods
- Duck Mountains
- Rossgburn
- Thompson
- Kelsey Trail
- E.T. Seton Park
- Steeprock Bay
- Steeprock River
- Flin Flon
- Rocky Lake
- Lake Winnipegosis

T U A A . .

Iurtle Mountains
Riding Mountain National Park
Moon Lake
Lake Katherine
Clear Lake
Arrowhead Trail
B&B Trail
Ominik Trail
Gorge Creek
Scarborough
Ontario
Edwards Gardens
Royal Botanical Gardens
Prince Albert
Saskatoon
Lake Madge
Winnipeg
Saskatchewan
International Peace Gardens
South Dakota
Black Hills
North Dakota
Quebec
Kenora
Qu'Appelle Valley
Theodore Roosevelt National Monument
Toronto
Point Pelee
Port Dover
Windsor
Yellowstone National Park
Wyoming
Ottawa
Scotsbluff
Nebraska
Mt. Evans Road
Colorado
Berthoud Pass
Milner Pass
Dinosaur Park
Trail Ridge
Rollins Pass
Grand Teton
Beartooth Pass
Craters of the Moon
Idaho

Medicine Bow National Fort
Michigan
Wisconsin
Quebec City
Mont. Tremblant Park
Sugar Camp
Satine-Anne-de-Bellevue Canal
Montreal
Banff National Park
Larch Valley
Sentinel Pass
Lake Louise
Moraine Lake
Athabaska River
Plain of Six
Columbia Icefields
Bow River
Victoria Glacier
Yoho Pass
Yoho National Park
Wapta Falls
Hoodoo Park
Waterfall Valley
Highline Trail
Burgess Pass
Takakaw Falls
Kicking Horse
Skyline Trail
Waterton Lakes National Park
Emerald Lake
Yoho Valley
Twin Falls Creek
Trans Canada Highway

Subject Access:	geographic features
	manmade geographic features
	natural geographic features
	political geographic features
	natural phenomena
	natural waterways
	bridges
	canals
	mines
	roads
	trails
	monuments
	historical markers
	lakes
	mountains
	national parks
	parks
	hills
	valleys
	Rivers
	cities
	towns
	landscapes
	creeks
	gardens
	Plants
	trees
	badlands
	glaciers
	icefields
	hoodoos
	waterfalls
	beaches
	forests
Accruals:	Additional slides of flora and fauna taken by Stuckey during his travels are housed in the McKee Archives. Those slides are unprocessed at present.
Repro Restriction:	The McKee Archives is the copyright holder for the Stuckey materials.
Storage Location:	Lawrence Stuckey collection



MPE C 8 The Wasagaming Foundation

<http://archives.brandonu.ca/en/permalink/descriptions10703>

Part Of: RG 4 Manitoba Pool Elevator fonds

Description Level: Sub-series

Series Number: MPE C.8

GMD: textual records

Date Range: 1965-1985

Physical Description: 7cm

History /

Biographical:

The Wasagaming Foundation was founded in 1964 to plan an educational centre at Clear Lake, part of which would become Camp Wannakumbac in 1965. The Foundation was the joint effort of MPE, Federated Co-operatives Limited, Manitoba Farm Bureau, and United Grain Growers.

See also fonds level description of RG 4 for history/bio of MPE

Scope and Content:

. This sub-series consists of two files of the Wasagaming Foundation.

Notes: Description by Jillian Sutherland (2010)

Name Access: The Wasagaming Foundation

Camp Wannakumbac

Clear Lake

Subject Access: agricultural education

Storage Location: RG 4 Manitoba Pool Elevator fonds

Series C: Subsidiary Companies and Co-operatives