

THE CANADIAN OF THIS PLAN IS
STORED WITH THE PUBLIC RECORDS

e 3121

INDEX				
Name of Station	Length	Locks	Rise	
Kingston Mills	1.4	2	26.0'	
Upper Brewers	1.0	2	13.0'	
Lower Brewers	1.0	2	13.0'	
Kingston Mills	1.4	2	26.0'	
Kingston	1.4	2	26.0'	
PERTH BRANCH				
Name of Stations	Length	Locks	Rise	
Beveridge	0.5	2	26.0'	
Pert	0.5	2	26.0'	

CANADA RIDEAU CANAL

Showing the Line of the Rideau Navigation between Ottawa
and Kingston Mills, compiled from various Departmental Records and
from Surveys of the different Lock Stations made in 1847, 8, 9 & 50.

CANADA LAND SURVEYS RECORDS
6 21 51
Date 28 MARCH 1977

Scale of
Two Miles = 160 Chains to an Inch

Compiled from Official Records
A. J. Phillips
Superintending Engineer
Rideau Canal Office
Hawke August 30th 1904.

PROFILE OF RIDEAU NAVIGATION

Scale -
Vertical 1 inch = 100 Feet
Horizontal not to scale

