



### STEAMSHIP "MANITOBA"

2,616 Gross Tons

Length 303 feet                      Breadth 38 feet, 1 inch

Depth 14 feet, 7 inches

Speed 13 Knots

R. MITCHELL, COMMANDER

GEO. S. RAE  
CHIEF ENGINEER

P. HAMILTON  
PURSER

A. CAMPBELL  
FIRST OFFICER

E. J. CADEAU  
CHIEF STEWARD

JOSEPH BISHOP, SUPERINTENDENT

#### ST. MARY'S FALLS CANAL

The Canadian Canal  $1\frac{1}{8}$  miles long, 150 feet wide and 23 feet deep, with lock 900 feet long and 60 feet wide, having 22 feet of water on the miter sills (20.0 feet at present low water datum) was built on the north side of the river in the years 1888 to 1895. Hon. Collingwood Schreiber was the Chief Engineer of Dominion Canals etc.; and W. G. McNeill Thompson was the Government Engineer in local charge of construction work. Ryan and Haney were the contractors. The lock can be operated in 10 minutes.

#### DECK SPORTS—Sun Deck

Shuffle Board, Bull Board, Deck Quoits and Peg Quoits

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Dancing nightly in the Observation Room  
Campbell's Great Lakes Orchestra

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*Souvenir copy of this Menu Card and envelope ready for mailing  
may be had on application to Chief Steward*

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THE WINE AND BEVERAGE CARD MAY BE OBTAINED FROM THE WAITER

From MANITOBA's later years comes this 1947 menu  
remember at least some of the crew members named,