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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW YORK
REPRESENTED BY THE
DEPARTMENT OF PUBLIC WORKS

NEW YORK
ALEXANDRIA BAY QUADRANGLE

DOMINION OF CANADA

THOUSAND ISLAND SUMMER RESORT REGION

ALEXANDRIA

Chippewa Bay

Alexandria Bay

Point Vivian

St Lawrence Park

Redwood

Plessis

Browns Corners

Omar

Westminster Park

Fairyland

Crossover L.H.

Peach Is.

Shoemaker I.

Raspberry I.

Bilberry I.

Bush I.

Big I.

Middle I.

Pine Tree I.

Indian Chief I.

Chimney I.

Chippewa Pt.

Roundtop I.

Corn I.

Lit. Corn Is.

Dark I.

Cedar Is.

Knapp I.

Grape I.

Tent I.

Suma I.

Narrow I.

Little I.

Atlantis I.

Brush I.

Wyanoke I.

B.M. 288

Cherry I.

Pear I.

Pool I.

Squaw I.

Scow I.

Pilot I.

Willoughby I.

Rabbit I.

Oak Island

Mink I.

Halfway I.

Third Brother I.

St Margarettes I.

Lone Brother I.

Watch I.

Hemlock I.

Cook Pt.

O'Neil I.

Goose I.

Poverty I.

Round I.

Slim I.

Ironsides I.

Tar I.

Snake I.

Shanteer I.

Hooper I.

Little Grenadier I.

Whiskey I.

Spare I.

Sport I.

Bluff I.

Idlewild I.

Summerland Group

Picnic I.

Club I.

Douglas I.

Lotus I.

Excelsior Group

Birch I.

Schooner I.

Mary I.

Huguenot I.

Pike I.

Deer I.

Resort I.

Deer I.

Wallace I.

Maple I.

Harbor I.

Manhattan Group

Sunken Rock

Heart I.

Cranberry Creek

Goose Bay

Crooked Creek

Boundary Line

Mud Creek

Mud Lake

Clear Lake

Crystal Lake

Millsite Lake

Shoemaker Lake

Butterfield Lake

Indian River

St. Lawrence River

Collins Landing

Moores Landing

Hill Island Canal

Lake of the Isles

Grenadier Island

Wellesley Island

Dominion of Canada — United States — New York — Ontario

Jefferson Co. — St. Lawrence Co.

Steamboat Company

Rensselaer & Saratoga R.R.

New York Central

(Grindstone) (Hammond) (Clayton) (Theresa) (Antwerp)

76°00′ 55′ 50′ 75°45′ 44°30′ 44°15′ 25′ 20′

15 Miles 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

H.M. Wilson, Geographer in charge.
Control and shore line by U.S. Lake Survey.
Topography by U.S. Lake Survey and W.H. Lovell.
Surveyed in 1900 in cooperation with the State of New York.

10° Magnetic North — True North
Approximate mean declination 1902

Scale 1/62500
1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

Edition of April 1903, reprinted 1943
Polyconic projection.

USGS
Historical File
Topographic Division

ALEXANDRIA BAY, N.Y.
N4415 - W7545/15

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