DEPARTMENT OF THE INTERIOR
FRANKLIN K. LANE, SECRETARY
U. S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

# TOPOGRAPHY

STATE OF NEW YORK
REPRESENTED BY THE
STATE ENGINEER AND SURVEYOR

## NEW YORK
## ALEXANDRIA BAY QUADRANGLE

DOMINION OF CANADA

Peach I.
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.
Dark I.
Lit. Corn Is.
Grape I.
Cedar Is.
Knapp I.
Tent I.
Suma I.
Narrow I.
Little I.
Atlantis I.
Brush I.
Wyanoke I.
Chippewa Bay
Cherry I.
Pearl I.
Scow I.
Pool I.
Squaw I.
Pilot I.
Willoughby I.
Rabbit I.
Oak Island
Mink I.
Halfway I.
Third Brother I.
St Margarettes I.
Cook Pt.
O'Neil I.
Goose I.
Lone Brother I.
Watch I.
Hemlock I.
Poverty I.
Round I.
Slim I.
Ironsides I.
Tar I.
Snake I.
Shantee I.
Hooper I.
Little Grenadier I.
Whiskey I.
Spare I.
Sport I.
Picnic I.
Bluff I.
Idlewild I.
Summerland Group
Club I.
Douglas I.
Lotus I.
Excelsior Group
Mary I.
Schooner
Birch
Huguenot I.
Pike I.
Deer I.
Resort I.
Deer I.
Fairyland I.
Steamboat I.
Wallace I.
Westminster Park
Maple I.
Harbor I.
Manhattan Group
Heart I.
Pullman B.M.
Alexandria Bay
Point Vivian
St Lawrence Park
Collins Landing
Moores Landing
Browns Corners
Redwood
B.M.
Mud Lake
Clear Lake
Crystal Lake
Millsite Lake
Stickney Lake
Mud Creek
Oman
B.M.
Cranberry Creek
Goose Bay
Indian River
Lake of the Isles
Wells Island
Hill Island
Grenadier Island
Thousand Islands
St. Lawrence River
Chippewa Bay
Hammond
Alexandria
Lawrence
Jefferson Co.
Boundary Line
Dominion of Canada
United States
Ontario
New York
St. Lawrence River
Steamboat Channel
Canal
Sunken Rock
Grenadier I. L.H.
Sister Is. L.H.
B. Crossover L.H.
Brier Hill
(Grindstone)
(Hammond)
(Clayton)
(Theresa)
76°00′
75°45′
44°30′
44°15′
55′
50′
25′
20′

ENGRAVED JAN. 1903 BY U.S.G.S.

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.

APPROXIMATE MEAN DECLINATION 1902
10° MAGNETIC NORTH TRUE NORTH

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.*

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U.S.G.S. FILE COPY Ed. Div. Topographic Maps.
USGS Historical File Topographic
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ALEXANDRIA BAY
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