UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF VERMONT
REPRESENTED BY THE
STATE GEOLOGIST

VERMONT
ST ALBANS QUADRANGLE

73°15′ 10′ 5′ 73°00′
45°00′ 55′ 50′ 44°45′

15 Miles

ALBURG
GRAND TRUNK
Greenwood School
Chapman Bay
UNITED STATES — CANADA BOUNDARY LINE
BAY
Shad I
Metcalfe I
MISSISQUOI
Alburg Springs
Pickle Pt
Gander Bay
Martindale Pt
Limekiln Pt
Rock River Bay
Phelps Bay
Goose Bay
Rock River School
Rock River
Proper Pond
North Gore School
Cutler Pond
Sandy Pt
East Alburg
West Swanton
School No 15
Charcoal Creek
Wagner I
VERMONT
Carman Brook
Highgate Springs
HIGHGATE
State Rock Brook
South Gore School
McGregor Pt
HOG ISLAND
School No 11
Dead Creek
Loutaquan Brook
CENTRAL
Carter Hill
LAKE CHAMPLAIN
Highgate Center
Steele Brook
Maquam Cr
Clark Pt
Maquam Bay
Hog Island Pt
Stephenson Pt
Highgate Falls
Highgate
ROUSES POINT
BOUNDARY LINE
ST JOHNSBURY & LAKE CHAMPLAIN RIVER
Swanton
Maquam
Webster School
Skeels Corners
SHELDON
SWANTON
School No 8
School No 7
Swanton Junction
Hungerford Brook
FONDA QUARRY
School No 2
Long Pt
Cheney Pt
Popasquash Island
School No 10
VALLEY BRANCH
Greens Corners
MISSISQUOI
School No 3
School No 4
Fairfield Pond
Gull I
Tullen School
Brook
CENTRAL
VERMONT
BUTLER ISLAND
GRAND ISLE CO
FRANKLIN CO
Lake View House
Knight I
Lapans Bay
Point School
Stevens Brook
ST ALBANS
Aldis Hill
ST ALBANS (B M 385)
French School
ST ALBANS POINT
St Albans Bay (B M 108)
Woods I
Hathaway Pt
Lazy Lady I
ST ALBANS BAY
Rock I
Lime Rock Pt
Burton Island
Ball I
Everett School
Mill
Rugg Brook
River
Bellevue Hill
Swamp School
FAIRFIELD
St Albans Hill
School No 8
Lost Lake
Reservoir
Dead Creek
GEORGIA
School No 2
School No 7
School No 9
FAIRFAX
MELVILLE LANDING

(Rouses Point) (Enosburg Falls) (Plattsburg) (Milton) (Mt Marshfield)

R.B. Marshall, Chief Geographer.
Frank Sutton, Geographer in charge.
Topography by Duncan Hannegan and J.F. McBeth.
Control by Coast and Geodetic Survey and K.E. Schlachter.
Surveyed in 1914.

SURVEYED IN COOPERATION WITH THE STATE OF VERMONT.

McBeth
Hannegan

Scale 1/62500

1 ½ 0 1 2 3 4 Miles

1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

15° MAGNETIC NORTH — TRUE NORTH
APPROXIMATE MEAN DECLINATION 1914.

Edition of 1916, reprinted 1940
Polyconic projection. North American datum

ST. ALBANS, VT.
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