UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

NEW YORK-VERMONT
PORT HENRY QUADRANGLE
15-MINUTE SERIES

(Ausable) (Burlington)

WILLSBORO 12 MI.
WHALLONSBURG 1.7 MI.

73° 30′ — 621 000m E. — 730 000 FEET (N.Y.) — 25′ — (Willsboro) — 20′ — 300 000 FEET (VT.) — 73° 15′
44° 15′ — 4900 000m N. — 44° 15′

LEWIS — ESSEX — FERRISBURG

Bouquet River — Trout Brook — Beaver Brook — Webb Royce Swamp — Gardiner I — Macdonough Pt — Hawkins Bay — Lewis Creek — Ecole Champlain — Kingsland Bay — Little Otter Creek — East Slang — Otter Creek — RUTLAND

French Sch — Phinney Hill — Crooked Brook — Hudson River — Wadhams — Coon Mountain — Rogers Pond — Split Rock Mountain — Ore Bed Pt — Louis Clearing Bay — Diamond I — Grosse Pt — Big Snake Bay — Fort Cassin Pt — Porter Bay — Porterboro Sch — Kellog Bay — Summer Pt — Palisades — Aiken Hill — Aiken Hill Sch — Bart Royce Hill — Stanton Hill — Trainor Hill — Payne Hill — Toll Gate Hill — Peach Blow Hill — Twin Hill — Kronks Hill — Barn Rock — Barn Rock Bay — The Narrows — ESSEX CO / ADDISON CO — Mile Pt — Rock Harbor — Partridge Harbor — Hunter Bay — North Harbor — Basin Harbor — Basin Harbor Sch — Scotch Bonnet — Furnace Pt — Hoisington Brook — Hoisington Sch — Smith Hill — Hoisington Mtn — Westport — NORTH WEST BAY — Ship Pt — Button Bay — Button I — Webster Sch — Cold Spring Bay — Bluff Point — Young Bay — Barber Pt — South Bay — Camp Dudley — Moore Pt — Coll I — Coll Bay — Harper Mtn — The Pinnacle — Stacy Brook — Moore Mtn — Stockwell Mtn — Mullen Brook — Two Top Mtn — Bald Peak — Cook Mtn — Black Ash Swamp — Quinn Mtn — Kenney Brook — Sullivan Hill — Cheever Sch — Walton Mtn — Cheney Mtn — Colligan Hill — Burns Mtn — Owls Head Bay — Craig Harbor — Port Henry (BM 108) — Stony Brook — Mill Pond — Mill Brook — McKenzie Brook — Spear Cem — Grove Brook — Coot Hill — Crane Pt — Chimney Point — LAKE CHAMPLAIN TOLL BRIDGE — Orchard Pt — FORT ST FREDERIC RUINS — FORT CROWN POINT RUINS — Coffin Pt — Willow Pt — ADDISON CO / ESSEX CO — Lapstone Pt — BULLWAGGA BAY — CROWN POINT — Vanderhoof Sch — Nortontown Sch — Whitney Brook — Middle Branch — West Branch — Hospital Creek — Willmarth Sch — Crane Sch — Pratt Sch — Palmer Corner — Hawthorn Sch — BRIDPORT — Cranberry Bog — Childs Sch — Lemon Fair R — Mud Creek — Otter Creek — CORNWALL

LAKE CHAMPLAIN — VERMONT / NEW YORK

Arnold Bay — Rock I — White Bay — Mud I — Spaulding Bay — Potash Pt — Potash Bay — Potash Sch — Goodrich Corner — Stevenson Bay — Mullen Bay — Oven Pt — Elm Pt — West Addison — Owls Head Bay — Craig Harbor

Panton — Holcomb Stand — Sand Road Sch — West Panton Sch — East Panton Sch — Addison — Smith Sch — PANTON — ADDISON — WEYBRIDGE

Ferrisburg — Gage Sch — Vergennes (BM 205) — Basin Harbor Sch — Webster Sch — Allen Dem — Porter Cem — Rock Landing — Gage Cem — Prospect Cem — Goose Creek — South Slang — Little Otter Creek — Lewis Creek — Kingsland Bay — Ecole Champlain — Macdonough Pt — Gardiner I — Hawkins Bay

(Elizabethtown) — (Middlebury) — (Paradox Lake) — (Brandon)

540 000 FEET (N.Y.) — 630 000 FEET (VT.) — 550 000 FEET (VT.) — 1 460 000 FEET (N.Y.)

44° 00′ — 73° 30′ — 240 000 FEET (VT.) — 780 000 FEET (N.Y.) — 640 000m E. — 73° 15′ — 44° 00′ — 4874 000m N.

LAKE PLACID 31 MI.
ELIZABETHTOWN 5 MI.

WITHERBEE 2.8 MI.
MORAH CENTER 0.6 MI.

CROWN POINT 4.5 MI.
TICONDEROGA 12 MI.

1.8 MI. TO N.Y. 9N & 22
TICONDEROGA 14 MI.

BRIDPORT 3.1 MI.
MIDDLEBURY 11 MI.

BRIDPORT 1.1 MI.
FAIR HAVEN 29 MI.

FERRISBURG 2.7 MI.
BURLINGTON 22 MI.

NEW HAVEN JCT. 4.5 MI.
MIDDLEBURY 12 MI.

NEW HAVEN JCT. 4.6 MI.
BRISTOL 10 MI.

MIDDLEBURY 6 MI.
RUTLAND 39 MI.

Mapped by the Geological Survey
1945

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

APPROXIMATE MEAN DECLINATION 1945
15° MAGNETIC NORTH — TRUE NORTH

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1963
MR 5374

Polyconic projection. 1927 North American datum
10,000 foot grids based on New York (East) and Vermont rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

PORT HENRY, N. Y.-VT.
N4400—W7315/15
1945

USGS
Historical File
Topographic Division

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