UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF VERMONT
REPRESENTED BY THE
STATE GEOLOGIST

STATE OF NEW HAMPSHIRE
HIGHWAY DEPARTMENT

VERMONT - NEW HAMPSHIRE
ST. JOHNSBURY QUADRANGLE
15-MINUTE SERIES

6573 III (Hardwick) · 6573 II (Lyndonville) · 6573 III (Burke)

NEWPORT 41 MI.
LYNDON 1 MI

72° 15' · 44° 30' · 72° 00' · 44° 30'

190000m.E. · 570000 FEET (V.T.) · 1410000 FEET (N.H.)

4930000m.N. · 720000 FEET (V.T.) · 720000 FEET (N.H.)

HARDWICK 7 MI.
SOUTH WALDEN 2.7 MI.

MONTPELIER 24 MI.
MARSHFIELD 6.8 MI.

6572 IV (Plainfield)

EAST ST. JOHNSBURY 3.3 MI.
LANCASTER (JUNC. U.S. 3) 27 MI.

6572 IV (Littleton)

LOWER WATERFORD 6 MI.
LITTLETON 15 MI.

LITTLETON 14 MI.
TWIN MOUNTAIN 28 MI.

6572 III (East Barre) · 6572 III (Moosilauke)

GROTON (JUNC. U.S. 302) 3.3 MI.
WELLS RIVER 13 MI.

EAST RYEGATE 3.5 MI.
WHITE RIVER JUNCTION 51 MI.

640000 FEET (N.H.) · 640000 FEET (V.T.)

72° 15' · 44° 15' · 72° 00'

350000 FEET (N.H.) · 620000 FEET (V.T.) · 738000m.E.

Topography by W. K. McKinley, E. V. Holloway, H. J. McMillen, R. F. Hamke, and E. A. Krahmer
Surveyed in 1931 and 1936-1938
Revised in 1949

ROAD CLASSIFICATION

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

UTM GRID AND 1949 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:62500

4 MILES

3000 0 3000 6000 9000 12000 15000 18000 21000 FEET

5 KILOMETERS

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1965

Polyconic projection. North American datum
10000 foot grids based on Vermont and New Hampshire rectangular coordinate systems
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

WOODSVILLE 7 MI.
HANOVER 45 MI.

ST. JOHNSBURY, VT.-N.H.
N4415—W7200/15

1949

AMS 6572 I—SERIES V713

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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