UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SOMERSWORTH QUADRANGLE
MAINE–NEW HAMPSHIRE
7.5 MINUTE SERIES (TOPOGRAPHIC)

SE/4 BERWICK 15′ QUADRANGLE
SANFORD (JUNC. U.S. 202) 4.8 MI.

6870 IV (BERWICK) 1:62 500
6870 I (KENNEBUNK) 1:62 500
6870 IV (BERWICK 1:62 500)
6870 I SW (NORTH BERWICK)

70°52′30″ 43°22′30″ 70°45′ 43°15′

349000m E. 320 000 FEET (MAINE) 352 354 355 356 357 740 000 FEET (N.H.)

4803000m N. 190 000 FEET (MAINE) 310 000 FEET (N.H.) 4790000m N. 160 000 FEET (MAINE) 280 000 FEET (N.H.)

720 000 FEET (N.H.) 340 000 FEET (MAINE)

LEBANON 1.2 MI. · DOVER 4.2 MI. · SOUTH BERWICK 1.5 MI. · (DOVER EAST) 6870 III NE · SOUTH BERWICK 1.3 MI. · DOVER, N.H. 5.7 MI. · (DOVER WEST) 6870 III NW · (YORK HARBOR) 6870 II NW · NORTH BERWICK 0.8 MI. TO INTERSTATE 95 · NORTH BERWICK 1.9 MI. TO U.S. 202 · 1.5 MI. TO N.H. 16

LEBANON
BERWICK
NORTH BERWICK
SOUTH BERWICK
SOMERSWORTH

Long Swamp · Long Swamp Bk · Little River · Little · The Marshes · Grant Brook · Neoxtaquet · Estes Brook · Abbott Hill · Estes Hill · Windy Hill · Oak Woods Ch · Beech Ridge · Togue Brook · Maple Swamp · Diamond Hill · Messenger Bridge · Pine Hill · Reservoir · Evergreen Cem · Mathews Hill · Mathews Millpond · Beaver Dam · Beaver Dam Pond · Heath · Thompson Hill · Cranberry Meadow · Hall Ponds · Ferguson Brook · Blackberry Hill · Driscoll · Adams · Perkins Bk · Cider Mill Pond · Beaver Dam · Knights Pond · Five Corners · Great Works · Frost Brook · Hussey Brook · Maine Brook · Hall Hill · Foundry · Berwick (BM 182) · Town Hall · Jr High Sch · High Sch · Sub Sta · Standpipe · City Hall · Holy Trinity Sch · Oil · Grange Hall · Beaver Dam · Borrow Pit · Gravel Pit · Substation · Cem · Pond · Ridge · Road · Street · Hill · Swamp · Brook · River

RIVER CO
YORK CO
STRAFFORD CO

Mapped by the Army Map Service
Edited and published by the Geological Survey

Control by USGS and USC&GS

Culture and drainage in part compiled from aerial photographs taken 1943. Topography by planetable surveys 1944
Revised by the Geological Survey 1958

Polyconic projection. 1927 North American datum
10,000-foot grids based on Maine coordinate system, west zone, and New Hampshire coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 19, shown in blue

Red tint indicates areas in which only landmark buildings are shown

MN GN 16° 284 MILS 1°15′ 22 MILS
UTM GRID AND 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE · 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET · 1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Heavy-duty · Light-duty · Medium-duty · Unimproved dirt · State Route

MAINE
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Revisions shown in purple compiled from aerial photographs taken 1973. This information not field checked

SOMERSWORTH, MAINE–N. H.
SE/4 BERWICK 15′ QUADRANGLE
N4315—W7045/7.5

1958
PHOTOREVISED 1973
AMS 6870 IV SE—SERIES V811

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1974

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