UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

HAMILTON QUADRANGLE
NEW YORK—MADISON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 MORRISVILLE 15′ QUADRANGLE

5869 I NW (MORRISVILLE)
5869 I NE (MUNNSVILLE)
5869 IV NW (ORISKANY FALLS)
5869 I SW (WEST EATON)
5869 II NW (OTSELIC)
5869 II NE (EARLVILLE)
5869 IV SW (HUBBARDSVILLE)
5869 II SW (SHERBURNE)

75°37′30″ — 75°30′ — 42°52′30″ — 42°45′ — 35′ — 32′30″ — 50′ — 47′30″
450000m.E. — 760 000 FEET — 780 000 FEET — 1 040 000 FEET — 1 010 000 FEET — 458000m.E. — 4734000m.N. — 4746000m.N.

EATON — MADISON — LEBANON — HAMILTON

Leland Pond — Woodman Pond — Lake Moraine — Lebanon Reservoir — Seymour Pond — Stone Mill Pond — Earlville Lake — Taylor Lake — Mud Pond — Spring Pond — Brad ley Brook — Chenango River — Kingsley Brook — Stone Mills Brook — Payne Brook — Sangerfield River

Pecksport — Eaton — Eaton Sta — Eaton Brook — County Home — Kenyon Corners — Campbell — Lebanon Center — Randallsville — Middleport — Hamilton (BM 1126) — Woodlawn Cem — Madison Street Cem — St Joseph Cem — Shapley Cem — Sewage Disposal — COLGATE UNIVERSITY — Bonney Hill — Shores Corners — Poolville — Earlville (BM 1100)

NEW YORK, ONTARIO AND WESTERN RAILWAY (ABANDONED) — DELAWARE, LACKAWANNA AND WESTERN RAILROAD — CANAL — CITY BDY

MADISON 3.9 MI. 1 MI. TO U.S. 20 — ONEIDA (P.O.) 16 MI. MUNNSVILLE 7.1 MI. — MADISON 2.8 MI. 1.5 MI. TO U.S. 20 — GEORGETOWN 9.3 MI. WEST EATON 1.8 MI. — 5.2 MI. TO N.Y. 26 LEBANON 1.2 MI. — SMYRNA 4.8 MI. NORWICH 18 MI. — BEEKMAN CORNERS 0.6 MI. HUBBARDSVILLE 2.6 MI. — 10.2 MI. TO N.Y. 12

BM 1348 — BM 1226 — BM 1138 — BM 1163 — BM 1300 — BM 1200 — BM 1161 — BM 1133 — BM 1123 — BM 1134 — BM 1130 — BM 1121 — BM 1099 — BM 1235 — BM 1170 — BM 1283 — △1525 — △1679 — △1509

Mapped by the Army Map Service
Published for civil use by the Geological Survey

Control by USC&GS and TVA

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1942. Field check 1943

Polyconic projection. 1927 North American datum
10,000-foot grid based on New York coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks,
zone 18, shown in blue

MN — GN — 11½° / 204 MILS — 0°23′ / 7 MILS
UTM GRID AND 1943 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE — 7000 FEET — 1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

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

USGS
Historical File
Topographic Division

NEW YORK
QUADRANGLE LOCATION

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

HAMILTON, N. Y.
SE/4 MORRISVILLE 15′ QUADRANGLE
N4245—W7530/7.5

1943

AMS 5869 I SE—SERIES V821

MAR 23 1971
MAR 29 1971
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TOPOGRAPHIC DIVISION

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