UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

GUILFORD QUADRANGLE
NEW YORK
7.5 MINUTE SERIES (TOPOGRAPHIC)

5969 II SE (NORWICH)
5969 III SE (NEW BERLIN SOUTH)
5968 I NE (OXFORD)
5968 IV NE (GILBERTSVILLE)
5968 IV SW (SIDNEY)
5968 IV SE (UNADILLA)
(WEST BAINBRIDGE) 5968 I SE

75°30′ — 42°30′ — 460 000m E. — 190 000 FEET (EAST) — 461 — 462 — 27′30″ — 463 — 465 — 25′ — 466 — 467 — 820 000 FEET (CENTRAL) — 75°22′30″ — 42°30′

4705 000m N. — 910 000 FEET (EAST) — 910 000 FEET (CENTRAL)

NORWICH 3.9 MI. — UTICA 47 MI. — HOLMESVILLE 1 MI.

N O R W I C H

School No 9 — School No 10 — Webb Corners — Lyon Brook — North Guilford Corners — Shumway Hill — White Store — White Store Falls — Brook — Evergreen Cem — BM 1056 — BM 1053 — BM 1050 — CHENANGO CO — OTSEGO CO — UNADILLA — UNADILLA RIVER — Lathams Corners — BM 1049 — VALLEY — Rockwells Mills — BM 1054 — BUTTERNUTS — Windsor Corners — BM 1630 — Moses Brook — Godfrey Corners — Mount Upton (BM 1036) — BM 1027 — BM 1032 — Maplewood Cem — Guilford Lake — BM 1513 — Guilford — BM 1438 — BM 1389 — Guilford Center — NEW YORK — ONTARIO — Parker — Breffel Hill — BM 1377 — Guilford WESTERN — Kent Brook — High Bridge — BM 1031 — BM 1019 — Ives Settlement — Ives Settlement Cem — Foote Cem — BM 1335 — BM 1174 — Rockdale — Gaging Station — BM 1021 — Hutchinson Hill — Trestle Corners — G U I L F O R D — U N A D I L L A

OXFORD 6.9 MI. — GILBERTSVILLE 4.6 MI. — MORRIS 12 MI.

4704 — 4703 — 4702 — 4701 — 27′30″ — 4700 — 4699 — 4698 — 4697 — 25′ — 4696 — 4695 — 4694 — 4693 — 4692 — 870 000 FEET (CENTRAL) — 870 000 FEET (EAST) — 4692 000m N. — 42°22′30″

COOPER CORNERS 2.1 MI. BAINBRIDGE 6.6 MI. — 800 000 FEET (CENTRAL) — EAST GUILFORD 2.7 MI. SIDNEY 5.6 MI. — BIDNEY 5.3 MI. DEPOSIT 25 MI. — 210 000 FEET (EAST) — 468 000m E. — (UNADILLA) 5968 IV SE

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1975

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

Control by USGS, 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 grids based on New York coordinate system, central and east zones
1000-metre Universal Transverse Mercator grid ticks, zone 18, shown in blue

SCALE 1:24 000

1 0 ½ 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETRE

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

MN GN
11½° 204 MILS — 0°18′ 5 MILS
UTM GRID AND 1943 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

NEW YORK
QUADRANGLE LOCATION

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

HISTORICAL FILE
TOPOGRAPHIC DIVISION

JAN 02 1975

GUILFORD, N. Y.
N4222.5—W7522.5/7.5
1943
AMS 5968 IV NW—SERIES V821

1900