

79°07'30" 43°22'30" 5' 2'30" 380 000 FEET 79°00' 43°22'30"

THE TOPOGRAPHIC MAPS OF THE UNITED STATES

The United States Geological Survey is making a series of standard topographic maps to cover the United States. The work has been in progress since 1882, and the published maps cover more than 17 percent of the country, extending to only the western limit.

The maps are published on sheets that measure about 10 by 20 inches. Under the general plan adopted the country is divided into quadrangles bounded by parallels of latitude and meridians of longitude. These quadrangles are mapped on different scales, the scale selected for each map being that which is best adapted to general use in the development of the country.

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A survey of Fort Niagara is now in progress. The scale of the published maps is 1 inch = 1 mile. The features shown on topographic maps may be arranged in three groups—(1) water, including seas, lakes, rivers, swamps, and other bodies of water; (2) relief, including mountains, hills, valleys, and other features of the land surface; (3) culture, including cities, towns, villages, and other human-made features.

All the water features are represented in blue. The water features are shown by single blue lines and the water areas are shown by blue tints. The relief features are represented by brown lines and the water features are shown by single blue lines.

The culture features are represented by black lines and the water features are shown by single blue lines. The culture features are shown by black lines and the water features are shown by single blue lines.

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1 220 000
FEET

20'

(SIX MILE CREEK)

17°30'

43°15'

79°00'

(RANSOMVILLE)

THIS AREA SHOWN ON THE MAP OF FORT NIAGARA
QUADRANGLE, EDITION OF 1944, SCALE 1:31 680

Mapped, edited, and published by the Geological Survey
Control by USC&GS, U.S. Lake Survey, and International Boundary
Commission
Culture and drainage in part compiled by Corps of Engineers,
Dept. of the Army, from aerial photographs taken 1942
Topography by plane-table methods 1948
Polyconic projection. 1927 North American datum
10,000-foot grid based on New York coordinate system,
west zone

8"
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN
DECLINATION, 1948

SCALE 1:24 000
1 000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.

USGS
Historical File
Topographic Division

U. S. G. S.
FILE COPY
Inspection and Editing.

ROAD CLASSIFICATION
HARD-SURFACE ALL WEATHER ROADS DRY WEATHER ROADS
Heavy-duty — 4 LANE 16 LANE Improved dirt
Medium-duty — 4 LANE 16 LANE Unimproved dirt
Loose-surface, graded, or narrow hard-surface —
U. S. Route State Route

FORT NIAGARA, N. Y.
N4315-W7900/7.5
EDITION OF 1950

APR 6 1950