UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW YORK
REPRESENTED BY THE
DEPARTMENT OF PUBLIC WORKS

NEW YORK
(ERIE COUNTY)
BUFFALO QUADRANGLE

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

(Niagara Falls) 79°00′ 55′ (Tonawanda) 50′ 78°45′ (Lockport) 43°00′

Sheenwater
GRAND ISLAND
Warrendale
Grand Island
UNITED STATES
DOMINION OF CANADA
Beaver Is.
Rattlesnake Id.
Frog Id.
Strawberry Id.
ERIE CANAL
NIAGARA RIVER
Squaw Id.
International Bridge
Fort Erie
FORT ERIE (RUINS)
HORSESHOE REEF L.H.
BUFFALO BREAKWATER L.H.
BUFFALO L.H.
ONTARIO
NEW YORK
LAKE ERIE
573
Stony Point
Woodlawn Beach
TONAWANDA
Pullman
NEW YORK CENTRAL AND H.R.R.R.
ELECTRIC
ERIE R.R.
(N.F. BR.)
Kenmore
Ellwood Park
D.L. AND W.R.R.
BELT LINE
BUFFALO
Oakland Homestead
Rosedale
AMHERST
LEHIGH VALLEY R.R.
NIAGARA FALLS BRANCH
Ellicott Creek
Eggertsville
Snyder
Williamsville
Englewood
Pine Hill Cemetery
Cemetery
TOWN OF CHEEKTOWAGA
Seajaquada Creek
WEST SHORE R.R.
Cheektowaga
N.Y.C. AND H.R.R.R.
Harlem Sta.
Sloan
ERIE
LEHIGH VALLEY R.R.
Doyle
Cayuga Creek
(Lancaster)
Buffalo Creek
South Buffalo
Gardenville
PENNSYLVANIA R.R.
Cazenovia Creek
Graymont
LAKE SHORE
BUFFALO NEW YORK AND PHILADELPHIA
ROCHESTER AND CHICAGO
Ebenezer
West Seneca
Creek
Reserve
WEST SENECA
Smoke
South
Roland
PITTSBURGH
Buffalo Creek
Blasdell
Windom
HAMBURG
Rush
Bay View
Steelton
Big Tree
Athol Springs
Hamburg Sta.
East Hamburg
Orchard Park
Abbott Road
(Eden)
(Springville)
42°45′ 79°00′ 55′ 50′ 78°45′ 42°45′

15 Miles 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

Henry Gannett, Chief Topographer.
H.M.Wilson, Geographer in charge.
Triangulation by U.S.Lake Survey.
Topography by U.S.Lake Survey, Frank Sutton, and W.W.Gilbert.
Surveyed in 1893 and 1900 in cooperation with the State of New York.
International boundary from information furnished by the International Waterways Commission

Scale 1/62500
1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 Kilometers
Contour interval 20 feet.
Datum is mean sea level.

USGS
Historical File
Topographic Division

Edition of Mar. 1901, reprinted 1940.
Polyconic projection.
Surveyed by reconnaissance methods

BUFFALO, N.Y.
N4245-W7845/15

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