DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF NEW YORK
REPRESENTED BY THE
STATE ENGINEER AND SURVEYOR

NEW YORK
(MONROE COUNTY)
ROCHESTER QUADRANGLE

U. S. G. S.
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77°45' 40' 35' 77°30'
43°20'

ONTARIO

Manitou Beach
Braddock Pt
Braddock Bay
Salmon Creek
Bills Point
Cranberry Pond
Kintz Point
Long Pond
Frisbee Hill
Lewis Point
Buck Pond
Rigney Bluff
Rigney Pond
GENESEE L.H.
Ontario Beach
Windsor Beach
Rock Beach
Forest Lawn
Sea Breeze
Durand Eastman Park
Pt Pleasant
Newport
Pt Lookout
Glen Haven
Irondequoit Bay
Irondequoit Creek
Derby Hill
Irondequoit
Greece Sta.
Huckleberry Island
O'Neil Point
North Greece
Mount Read
Charlotte
Northrup Creek
Larkin Creek
Brooks Creek
Barnard
Greece
Seneca Park
Ridge Road
South Greece
South Greece Station
Lincoln Park
Gates
Buffalo Road
Coldwater
Little Black Creek
Chili
Maplewood
Beadsburg P.O.
Crittenden
Genesee Junction
Mortimer
Ridgeland
Edgewood
Pittsford
Brighton
Cobb Hill
Pinnacle Hill
West Brighton
Allens Creek
Scottsville
Martin
West Henrietta
West Henrietta Station
Henrietta
Henrietta Station
Rush Reservoir
Mendon Pond
Brookdale
Whites
Severance
Industry
North Rush
Mendon
Carlotsville

GREECE
IRONDEQUOIT
BRIGHTON
CHILI
GATES
HENRIETTA
RUSH
MENDON
PERINTON
WHEATLAND

Genesee River
Irondequoit Creek
Red Creek
Allen Creek

New York Central and Hudson River R.R.
Rochester Division
Buffalo and Rochester R.R.
Erie Canal
Barge Canal
Genesee Valley Canal
Pennsylvania R.R.
Lehigh Valley R.R.
Rochester and Eastern Electric
Ontario Electric
Rochester and Lake Ontario Electric
Auburn Road Electric R.R.
Rochester and Syracuse R.R.
Rochester and Sodus Bay Electric
New York Central and Buffalo, Lockport and Rochester Falls Br.
West Shore
Scottsville, Genesee Valley and Pittsburgh R.R. (Abandoned)
Scottsville, Genesee Valley and Pittsburgh R.R.

(Brockport) (Macedon) (Caledonia) (Honeoye) (Canandaigua)

15 Miles
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
1½

Henry Gannett, Chief Topographer.
H.M. Wilson, Geographer in charge.
Triangulation by U.S. Lake Survey.
Topography by Frank Sutton and J.H. Wheat.
Surveyed in 1893
Culture revised in 1911 by Chas. E. Cooke.

SURVEYED IN COOPERATION WITH THE STATE OF NEW YORK.

Scale 1/62500
1 ½ 0 1 2 3 4 Miles
1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

Edition of 1920, reprinted 1926.
Polyconic projection. North American datum

ROCHESTER, N.Y.

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USGS
Historical File
Topographic Division
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