DEPARTMENT OF THE INTERIOR
ALBERT B. FALL, SECRETARY
U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

TOPOGRAPHY

STATE OF NEW YORK
REPRESENTED BY THE
STATE ENGINEER AND SURVEYOR

NEW JERSEY-NEW YORK
GREENWOOD LAKE QUADRANGLE

(Port Jervis) (Goshen) (Schunemunk)
(Franklin Furnace) (Ramapo)
(Lake Hopatcong) (Morristown) (Paterson)

74°30' 74°15' 41°15' 41°00' 25' 20' 10' 5'

Blooms Corners
New Milford Sta.
New Milford
De Kays
Warwick
Bellvale
Dutch Hollow
Mt. Peter
Greenwood Lake
Warwick Reservoir
Rocky Hill
Round Hill
Layton Mines
Green Mines
Acker School
Maple Grange
Breakneck Mtn
Vernon
Parker Mine
Parker School
Wawayanda
Laurel Pond
Taylor Mtn
Long House Creek
Chapel
Sterling Lake
Lakeville
Lakeside
Sterling Forest
Little Cedar Pond
Storm King
Cooper
Sterling Furnace
Kampe
Cherry Ridge
Moe
Williams Mine
Brown's
Hope Mine
Furnace
Hewitt
Peters Mines
Keeler Mine
Cannon Mine
Blue Mine
Ringwood
Hickory Mtn
Terrace Pond
West Milford
Uttertown
Rutherford Mines
Cedar Pond
Buckabear Pond
Dunder Pond
Clinton Reservoir
Canistear Reservoir
Hanks Pond
Clinton
Monks
Boardville
Erskine
Bellot Mtn
Ringwood Junction
Tices Pond
Stonetown
Postville
Upper Macopin
Union Valley
Oak Ridge Reservoir
Echo Lake
Edies Lake
Macopin
Newfoundland
Oak Ridge
Midvale
Wanaque-Midvale Sta.
Wanaque
Lt. Grande Lake
Tomne Mtn
Kampe Lake
Stag Lake
Mud Pond
Haskell
Pompton Lakes
Pompton Junction
Federal Hill
Bloomingdale
Butler
Smiths Mills
Asphawa School
Charlotteburg
Charlotteburg Mine
Scrubook School
Green Pond Mines
Green Lake
Jennings Creek
Peters Brook
Pequannock River
Wanaque River
Ringwood Creek
Erskine Brook
Clapstaw Brook
West Brook
Timber Brook
Mud Pond
Pompton Lake
Lt. Grande Lake

WAWAYANDA MOUNTAIN
WARWICK
BELLVALE MOUNTAIN
GREENWOOD LAKE
STERLING MOUNTAIN
WEST MILFORD
BEARFORT MOUNTAIN
KANOUSE MOUNTAIN
JEFFERSON
HARDISTON
GREEN POND MOUNTAIN
COPPERAS MOUNTAIN
POMPTON PLAINS
RAMAPO MOUNTAIN
PEQUANNOCK
WAYNE

ORANGE CO.
SUSSEX CO.
PASSAIC CO.
MORRIS CO.
BERGEN CO.
NEW YORK
NEW JERSEY
BOUNDARY LINE

Delaware, Lackawanna and Western R.R.
Lehigh and Hudson River Railroad
Pequannock, Wanaque and Ramapo R.R.
Erie R.R.
New York, Susquehanna and Western R.R.
Wawayanda Canal
Delaware and Hudson Canal

Henry Gannett, Chief Topographer.
Marcus Baker, Geographer in charge.
Triangulation by U.S. Coast and Geodetic Survey and New Jersey Geological Survey.
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Surveyed in 1882-8
Culture revised in 1909 by R.L. Harrison.

SURVEYED IN COOPERATION WITH THE STATES OF NEW JERSEY AND NEW YORK.

Cummin
New Jersey Geological Survey

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.

9° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1909

Edition of July 1910, reprinted 1922.

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GREENWOOD LAKE, N.J.-N.Y.

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