U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

RECONNAISSANCE MAP

NEW YORK-NEW JERSEY
GREENWOOD LAKE SHEET

(Port Jervis) (Goshen) (Schunemunk)

74°30' 25' 20' 74°15'
41°15'

Elooms Corners
Warwick Creek
New Milford
De Kays
Layton Mines
Green Mines
Maple Grange
Vernon
Parker Mine
Wawayanda
Laurel Pond
Wawayanda Lake
Cherry Ridge
Williams Mine
Uttertown
Canistear
West Milford
Terrace Pond
Cedar Pond
Buckabear Pond
Durlee Pond
Hanks Pond
Clinton
Wallace Corner
Oak Ridge
New Foundland
Echo Lake
Macopin
Upper Macopin
Postville
Charlottesburg Mine
Green Pond Mines
Smith Mills
Bloomingdale
Bellvale
Dutch Hollow
Long House Creek
Sterling Lake
Lakeville
Lakeside
State Line
Little Cedar Pond
Sterling Furnace
Cooper
Brown's
Furnace
Hewitt
Hope Mine
Peters Mine
Keeler Mine
Ringwood
Cannon Mine
Blue Mine
Monks
Boardville
Stonetown
Ticos Pond
Midvale
Wanaque
Rotten Pond
Mud Pond

WAWAYANDA MOUNTAIN
BELLVALE MOUNTAIN
WARWICK
GREENWOOD LAKE
WEST MILFORD
BEARMPORT MOUNTAIN
KANOUSE MOUNTAIN
POMPTON
RAMAPO MOUNTAIN
HARRISON
JEFFERSON
GREEN POND MOUNTAIN
COPPERAS MOUNTAIN
ROCKAWAY MOUNTAIN
PEQUANNAC

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

LEHIGH AND HUDSON RIVER RAILROAD
ERIE RAILROAD
NEW YORK, SUSQUEHANNA AND WESTERN RAILROAD
RINGWOOD BRANCH N.Y. & G.L. RAILROAD
RINGWOOD CO. R.R.
MANAPAUA AND GREENWOOD LAKE RAILROAD
PASSAIC AND RAMAPO CANAL
WANAQUE RIVER
PEQUANNOCK RIVER
WEST BROOK
ECHO LAKE
GREEN POND
TIMBER BRIDGE
GREEN POND MINE R.R.

(Franklin Furnace) (Ramapo)

(Lake Hopatcong) (Morristown) (Paterson)

Henry Gannett, Chief Topographer.
Marcus Baker, Geographer in charge.
Triangulation by U.S. Coast and Geodetic Survey and New Jersey Geological Survey.
Topography by New Jersey Geological Survey and R.D. Cummin.
Surveyed in 1882-8

Cummin
New Jersey Geological Survey

Scale 62,500
0 1 2 3 4 5 Miles
Contour Interval 20 feet
Datum is mean Sea level

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USGS
Historical File
Topographic Division

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