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Editor of Topographic Maps.

U.S. GEOLOGICAL SURVEY.
J. W. POWELL, DIRECTOR.

NEW JERSEY.
LAKE HOPATCONG SHEET

(Wallpack) (Franklin) (Greenwood Lake)

74°45' 40' 35' 74°30'
41° 55' 50' 40°45'

(Hackettstown) (Morristown)

(High Bridge) (Somerville) (Plainfield)

SUSSEX
BYRAM
JEFFERSON
LONGWOOD VALLEY
ROCKAWAY
ROXBURY
MORRIS
RANDOLPH
MOUNT OLIVE
HANOVER
MENDHAM
CHESTER
PASSAIC

Andover
Whitehall
Roseville
Lockwood
Brooklyn
Stanhope
Port Morris
Shippenport
Woodport
Hurdtown
Upper Longwood
Lower Longwood
Denmark
Middle Forge
Hickory Hill
Berkshire Valley
Mt. Hope
Spicertown
Rockaway
Port Oram
Dover
Franklin
Union
Mine Hill
Drakesville
Kenvil
Vanatta
Succasunna
Ferromont
Cranetown
Mt. Fern
Mill Brook
Shongum
Youngstown
Irondia
Calais
Mt. Freedom
Calais Mt
Washington Valley
Brookside
Mendham
Roxiticus
Washington Corner
Chester
Hacklebarney
Naughright
Bartley
Horton
Carey's
Flanders
Mt. Olive
Budd Lake

Lake Hopatcong
Halsey Island
Raccoon Island
Cow Tongue Pt.
Nolan's Point
Davis Cove
Big Cove
Dickerson Pt.
Sharps Rock
Little Cove
Bertrand Island
Byram Cove
Henderson Cove
Beaks Point

Stag Pond
Wright's Pond
Panther Pond
Cranberry Reservoir
Reservoir
Mountain Pond
Green Pond
Denmark Pond

Walkill Mountain
Jamesburg Mountain
Green Pond Mountain
Copperas Mountain
Musconetcong River
Lubber Run
River Styx
Brook Land Mountain
Waldon Brook
Beaver Brook
Green Pond Brook
White Meadow Brook
Hibernia Brook
Mill Brook
Jacksons Brook
Troy Meadows
Whippany River
Passaic Mountains
Troy Meadow
Succasunna Plains
Long Hill
Mt. Paul
Indian Brook
Burnett Brook
Turkey Brook
Tabers Brook
Mountain Brook
Morris Canal
Delaware Lackawanna and Western Railroad
Morris County Railroad
Chester Branch of Delaware Lackawanna and Western Railroad
Black River
South Branch of Raritan River
German Valley
Foley Hill Range
Long Hill
Mt. Paul
Indian Brook
Burnett Brook
Whippany River
Troy Meadow
Passaic Mountains

Triangulation by the U.S. Coast and Geodetic Survey.
Topography by the Geological Survey of New Jersey.
Surveyed in 1881.

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

Edition of Feb. 1894.

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USGS
Historical File
Topographic Division

Lake Hopatcong, N. J.