# TOPOGRAPHY

STATE OF NEW YORK
REPRESENTED BY THE
STATE ENGINEER AND SURVEYOR
(Newburg)

U. S. GEOLOGICAL SURVEY
CHARLES D. WALCOTT, DIRECTOR

NEW YORK
SCHUNEMUNK QUADRANGLE (Poughkeepsie)

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

MONTGOMERY
NEWBURG
NEWBURGH
NEW WINDSOR
HAMPTONBURG
CORNWALL
BLOOMING GROVE
WOODBURY
MONROE
TUXEDO
HIGHLANDS
(West Point)

Needytown
Maybrook
Beaver Dr.
Little Britain
Washington Square
Little Pond
Dickson Lake
West Newburg
Snake Hill
Sta. CEMETERY
New Windsor
Plum Pt.
HUDSON RIVER
Vailsgate Junc.
Moodna
Vailsgate
Cornwall on the Hudson
Firthcliffe
Cornwall Landing
Meadowbrook
Cornwall
Mors Mills
Idlewild
Burnside
Elsmere
Rocklet
Sta.
Otterkill
Guard
Washingtonville
Salisbury Mills
Woodcock Hill
Sta.
Blooming Grove
Farmingdale
Craigville
Bull Mine
Oxford Depot
Monroe
Bald Hill
Central Valley
Turners
Newburg Junct.
Mountainville
Houghton Farm
Barton Swamp
Black Rock Hill
Sutherland Pond
Bog Meadow Pond
Rascal Mt.
Round Pond
Long Pond
Woodbury Falls
Cromwell Lake
Highland Mills
Popolopen Pond
Forest of Dean
Cranberry Pond
Mine Lake
Bull Pond
Baileytown
Cranberry Hill
Queensboro
Summer Hill
Bear Mt.
The Torne
Hellhole
Long Mt.
Deep Hollow
Beech Bottom
Stevens Mt.
Lewis Brook
Beckers Swamp
Black Mt.
Goshen Hill
The Timp
Stillwater
Cedar Pond
Little Cedar Pond
Island Pond
Prospect Mt.
Buchanan Mt.
Little Dam Lake
Lake Mombasha
Round Pond
Bull Pond
Long Pond
Trout Brook
Swamp Lake
Forest Lake
Cranberry Pond
Echo Lake
Aiden
Ramapo
Turners
Monroe
Woodbury Creek
Moodna Creek
Cromline Creek
Steely Creek
Hellhole Creek
Deep Hollow Brook
Queensboro Brook
Cedar Pond Brook
Mine Brook
Lewis Brook
Beech Bottom Brook
Summer Hill Brook
Short Line
Boundary Line
Erie R.R.
New York, Ontario and Western R.R.
New York, Newburg and Montgomery R.R.
Central New England R.R.
Montg. Br.
Newburg Br.
Moodna Br.
Hudson River R.R.
Shore Line
Lehigh and Hudson River R.R.
Schunemunk Mountain
Stockbridge Mtn.
Goshen Mtn.
Terrock Mtn.
Orange Co.
Rockland Co.

ENGRAVED JAN. 1902 BY U.S.G.S.

H.M. Wilson, Geographer in charge.
Control by U.S. Coast and Geodetic Survey and H.B. Paige.
Topography by C.C. Bassett and James Mc.Cormick.
Surveyed in 1899 in cooperation with the State of New York.

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.

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USGS Historical File Topographic Division
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Schunemunk N.Y.