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

TOPOGRAPHY

WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY

NEW HAMPSHIRE
SUNCOOK QUADRANGLE

(Gilmanton.) (Alton.) (Milford.) (Haverhill.) (Mt. Pawtuckaway.) (Manchester.)

71°30′ 25′ 20′ 71°15′ 43°15′ 10′ 5′ 43°00′

CHICHESTER
EPSOM
PEMBROKE
ALLENSTOWN
DEERFIELD
BOW
HOOKSETT
CANDIA
RAYMOND
AUBURN
MANCHESTER

Chichester
Lockes Hill
Barton Hill
Chestnut Pond
Epsom Mtn
New Orchard School
North Road School
Horse Corner
Epsom Sta.
Crossville
Epsom
Garvin Hill
Plausawa Hill
Center School
McClary Hill
Sanborn Hill
Steeles Falls
Borough School
North Pembroke
Round Pond
Brush Hill
Short Falls
McCoy Mtn
Levi Hill
Dow Pond
Fort Mtn
New Rye
Pembroke Hill
Nottingham Mountain
Mud Pond
Griffin Road School
Pond School
Nats Mtn
Mountain School
Brickett School
Buck Street School
First Church
Allenstown
Catamount Hill
Evans School
Mt Delight School
Pembroke
Meetinghouse Hill
Rowes Corner
River Road School
Suncook
Blodgett
No 13 School
Willow Hill
Smiths Pond
Old Reservoir
Pinkney Hill
Bear Hill Pond
Leavitts Hill
Shingle Ponds
Lakins Pond
Pinnacle Pond
The Pinnacle
Hooksett (B M 194)
Hall Mtn
North Road School
Walnut Hill
South Deerfield
Hinman Pond
Clay Pond
Rattlesnake Hill
Hackett Hill School
Rowes Corner
High Street School
Candia
Sawyer Pond
Campbell Hill
Riverside School
Martins Ferry School
Tower Hill School
Kinnicum Pond
Four Corners
Candia Hill School
Candia (P.O. and Sta.)
East Candia
Tower Hill
Tower Hill Pond
South Road School
Chester Road School
Patten Hill School
Patten Hill
Stark School
South Hooksett
Neal School
Webster School
Auburn Station
Hacks Crossing
Mt Miner
Little Massabesic Lake
Gault School
Mt Pisgah
North Pond
Harris Pond
Spruce Lake
North Chester
Severance
Massabesic
Battery Pt
Auburn
Bald Hill
MANCHESTER (B M 200)

Woods
Brush and burnt land

ENGRAVED 1921 BY U.S.G.S.

C. H. Birdseye, Chief Topographic Engineer.
Frank Sutton, Geographer in charge.
Topography by Hersey Munroe and Olinus Smith.
Control by Geo. T. Hawkins, C. H. Semper, F. M. Goodhue, and A. T. Paine.
Surveyed in 1917 and 1919.

SURVEYED IN COOPERATION WITH THE WAR DEPARTMENT.

Munroe
Smith

Scale 1/62500

1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

Polyconic projection, North American datum.

APPROXIMATE MEAN DECLINATION, 1919.

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SUNCOOK
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