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DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

STATE OF NEW YORK
REPRESENTED BY THE
DEPARTMENT OF PUBLIC WORKS

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NEW YORK
GREENWOOD QUADRANGLE

(Canaseraga) 77°45' 42°15' (Hornell) 35' 77°30' 42°15' (Bath)

15 Miles

HARTSVILLE
CANISTEO
CALL HILL
GREEN HILL
BUSH HILL
GRASS HILL
JACKSON HILL
MARSH HILL
WHEELER HILL
IRISH HILL
GREENWOOD
JASPER
INDEPENDENCE
WEST UNION
TROUPSBURG

ALLEGANY CO
STEUBEN CO

Hartsville
Bear Lick Hollow
Purdy Creek
Fall Creek
Fall Creek School
Carter School
Gravel Run Hill School
Gravel Run School
Spring Brook Church
Gravel Run
Colonel Creek
Liberty Pole Hollow
Pennsylvania
Bush Hill School
Red Spring Run
Two Bridge Run
Rocky Rills
Highway
South Canisteo
Jefferson Creek
N Br Tuscarora Cr
Dennis
Marsh Creek
Liberty Peak Cr
State Road School
Dennis Corners
White School
Call Hill School
Swigert Creek
Slate Creek
Slate Creek School
Bennetts Lane
Bennetts
Putnam School
Crosby Creek
Erskin Hollow
Shovel Hollow
Shovel Hollow School
Meade School
Rock Creek
Rock Creek School
Redmond School
West Greenwood
Norton Hollow
Norton Hollow School
Klein School
Brickyard Cr
Hampshire
Milwaukee
Grass Hill
State Road
Dyke
Lane School
Cole Hollow
Greenwood
Dryden Hill School
Woodward
Woodward Hollow School
Banks Hollow
Gully School
Gully Church
Woodward School
Tuscarora Creek
Drake School
Jasper
(BM 1576)
Christian Hollow
Catholic Church School
Rough and Ready Hollow
King Hill School
Fisher Creek
Wyckoff School
Whiteman School
Highup
Barney Mills
West Union
Pennsylvania
The Marsh Creek
McGraw School
McGraws
Rexville
Coover Hollow
Thorn Bottom School
Tanner School
Troups Creek
Griggs School
Irish Hill School
Gilbert Hill School
York Corner
New York
Young Hickory
West Branch Troups Creek
Troupsburg
Burnside School
Wileyville
West Union Grange Hall
Wiley Creek
West Union Church
Saunders School
Alice
Lila Hollow
South Troupsburg
Card School
Rose School
Rose Run
Potter Street School
Hilliard School
Price School
Whitney Point
Binghamton
Owego
Elmira
Wellsville
Addison
Corning
Hornell
Bath
Woodhull
Gaines

2190 000 YARDS
42°00'
77°45' 122 | 1295 000 YARDS 121 120 119 118 40 117 116 115 114 35 113 112 111 110 77°30'
NEW YORK — PENNSYLVANIA
BOUNDARY LINE

Topography by J.M.Whitman and E.J.Essick.
Surveyed in 1924.

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APPROXIMATE MEAN DECLINATION, 1924.
7° TRUE NORTH MAGNETIC NORTH

Scale 1/62500
1 1/2 0 1 2 3 4 Miles
5000 0 5000 10000 15000 20000 Feet
1 1/2 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

Polyconic projection. North American datum.
5000 yard grid based upon U.S. zone system, B.

USGS
Historical File
Topographic Division
SEP 1 - 1932

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