DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF NEW YORK
DWIGHT B. LA DU
STATE ENGINEER AND SURVEYOR

NEW YORK
(STEUBEN COUNTY)
WOODHULL QUADRANGLE

FILE COPY
Inspection and Editing.

(Hornell) HORNELL 14 MI. (Bath) (Hammondsport)

77°30' 25' 20' 77°15'
42°15' 42°15'

Mud Hollow
Kinners Knob
Roose School
French School
Stockbridge Creek
Shanger School
Beaton School
West Cameron
Cameron Hill School
Thurston
Risingville
Upper Swale School
Lower Swale School
Branch School
Michigan Creek
Aldrich School
South Thurston
South Hill School
Cameron
Severence School
Cobble Knoll
Gothic School
Cameron Mills
Cranberry Pond
Goodhue Lake
North Jasper School
South Hill School
Saunders School
White School
South Cameron
Allen School
Tracy Creek School
Bromley School
Phillips School
Eight Square School
Boyd School
Northrup Street School
Jones Corners
Hedgesville
Gardner School
Rathbone
Perry School
Jasper
Lyons School
Five Corners School
Morning School
Bebout School
Derby School
Townsley School
Fairview School
Hopperville School
Tucker School
East Woodhull
Round Top
South Addison
Woodhull
Harder School
Williams School
Brown School
Fuller Hill School
Symonds Hill School
Freeman
Chemung School
Judd School
Bowden
Van Vleet
Red School
Woods Corners School
Cook Hollow School
Norway Ridge School
Hurd School
Camp Brook School
Mack Hill School
Nichols
Orville School

ELKLAND 1 MI.

Topography by Fred Graff, Jr.
Surveyed in 1924

Scale 1/62500

1 0 1 2 3 4 Miles
5000 0 5000 10000 15000 20000 Feet
1 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

THROUGH ROUTES
SECONDARY ROUTES
SECTIONS IN POOR CONDITION

MAY, 1926

WOODHULL, N.Y.
Edition of 1926

2 190 000 YARDS
42°00' 77°30' 1 320 000 YARDS 25' 20' 77°15' 42°00'
(Gaines) (Elkland) (Tioga)

NEW YORK PENNSYLVANIA BOUNDARY LINE

HORNELL 18 MI. (Greenwood)
CAMPBELL 3 MI.
ADDISON 1 MI. (Corning)
CORNING 12 MI.
ELMIRA 30 MI.

15 Miles 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0 1/2 1

APPROXIMATE MEAN DECLINATION, 1924
8 1/2° MAGNETIC NORTH — TRUE NORTH

U. S. G. S.
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USGS
Historical File
Topographic Division

SEP. 20, 1926 (3065)