DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

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

NEW YORK
RICHFIELD SPRINGS QUADRANGLE

FILE COPY
Inspection and Filing

(Utica) 75° 00' 43° 00' 55' 50' 74° 45' (Lassellsville) 43° 00'

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

GERMAN FLATS
LITTLE FALLS
DANUBE
WARREN
STARK
COLUMBIA
SPRINGFIELD
CHERRY VALLEY
OTSEGO
MIDDLEFIELD
ROSEBOOM

Hungry Hill Cr.
Broad Creek
Ford Creek
Fall Brook
Trout Creek
Rightmans Creek
Ingham Creek
Dies Creek
Flint Creek
Nowadaga Creek
Royal Creek
Ohisa Creek
Otsquago Creek
Lawyer Creek
Weaver Lake
Young's Lake
Allen Lake
Summit Lake
Hyde Bay
Shadow Brook
Trout Brook
Fly Creek
Red Creek
Canadarago Lake
Otsego Lake
Steamboat Route

Newville
Paines Hollow
Icicks
Deck
Smith Corners
Cramer Corners
Starkville
Jordanville
Crains Corners
Cullen
Vanhornesville
Willse Four Corners
Willse Hill
Saltspringville
Mt. Tom
Sunset Hill
Richfield Springs
Wajontha Mt.
Warren
Little Lakes
Springfield
Springfield Center
Middle Village
East Springfield
Shankley Mt.
Cape Wikoff
Pine Cobble
Mohegan Hill
Deowongo I.
Otsego Mt.
Wellington Mt.
Fivemile Pt.
Middlefield Center
Cherry Valley
Prospect Hill
Lentsville

BOUNDARY LINE
HERKIMER CO.
MONTGOMERY CO.
OTSEGO CO.

(Winfield) (Canajoharie) (Hartwick) (Cooperstown) (Richmondville)

ENGRAVED DEC. 1902 BY U.S.G.S.

H.M. Wilson, Geographer in charge.
Control by N.Y. State Survey and A.M. Walker.
Topography by A.C. Roberts, A.H. Bumstead and H.M. Wilson.
Surveyed in 1899-1900 in cooperation with the State of New York.

APPROXIMATE MEAN DECLINATION 1902

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.

B Roberts

Edition of 1903, reprinted 1923.
Polyconic projection. North American datum

RICHFIELD SPRINGS, N.Y.

U.S. GEOLOGICAL SURVEY LIBRARY
USGS Historical File
Topographic Division

Tide over edition
APR 30 1935
(1920)
1920