UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW YORK
REPRESENTED BY THE
DEPARTMENT OF PUBLIC WORKS

NEW YORK
(ST. LAWRENCE COUNTY)
STARK QUADRANGLE

POTSDAM (JUNC. U.S. 11) 15 MI.
SOUTH COLTON 0.9 MI.

(Canton) (Potsdam) (Nicholville)

75° 00' 55' 50' 74° 45'
44° 30'
390000 FEET
1630000 FEET
1560000 FEET
330000 FEET

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

PIERREPONT
PARISHVILLE
C O L T O N
C L I F T O N
(Russell)
(Childwold)
(Oswegatchie)
(Cranberry Lake)
(Tupper Lake)

Sellecks Cors
Medbury Pd.
Littlejohn School
Warm Brook
Little Cold Brook
Cold Brook
Cold Brook School
Rush Settlement
Rainbow Brook
Ormsbee Pond
RAQUETTE RIVER
BROWNS BRIDGE
School No 21
Barney Pond
Branch
Chapp Hill
Twin Ponds
French Lake
L. Pond
Clare School
Cleasons Mill
The Plains
North
South
Stark
Stark Falls
Conley Branch
Little Rock Pd.
Marsh Pd.
Albert Marsh
Cranberry Pond
Rock Pond
Albert Marsh Hill
Grass
River
Gulf
Creek
Little Salmon
Catamount Mtn
FIRE STATION
Mud Pond
Cold Rd.
Brunner Hill
Alder Brook
Goblet Spring
Sellecks Lower Camp
Stillwater Club
Middle Branch Grass River
Bear Creek
Deerskin
Deerskin Pond
STONE BAM
Canton Farm
Gooseberry Mtn
Tunkethandle Hill
Perimeter Pond
Allen Pond
Mile Pond
Tracy Pond
South Pond
Rainbow Falls
Newbridge
South Branch Grass River
Tooley Pond Mtn
FIRE STATION
Tooley Pond
Tooley Pond Outlet
Moosehead Pond
Moosehead Pond Outlet
Cook Pond Outlet
Blue Pond
Ormsbee Pond
Pleasant Lake
Big Brook
Buckhorn Ridge
Blue Mountain
Sellecks Upper Camp
Deerskin Rapids
Wolf Hole
Spruce Pond
Spruce Mtn
Wilson Mtn
Little Mtn
Potter Mtn
Little Blue Mtn
Little Blue Pond
Lone Pond
Cary Hill
Clear Pond
Beaver Pond
Hollywood Club
Baldface Mtn
Grenshue Club
Long Pond
Church Pond
Hardwood Ridge
Hardwood Island
Dismal Swamp
Wolf Pond
Lem Pond
Massawepie Club
Irish Hill
Wolf Ridge
Sampson Pond
Egg Pond
Bro Twin Ponds Outlet
Bro Tooley Pond Outlet
Trout Brook
Windfall Brook
Bear Creek
Wolf Creek
LUMBER
R. R.
RIVER
School No 6
Clark
Grass Pd
Balsam Pd
Br Grass R
SEVEY (JUNC. N.Y. 3) 5.4 MI.
TUPPER LAKE 23 MI.
SEVEY 3.3 MI.
TUPPER LAKE 21 MI.
CRANBERRY LAKE 4 MI.
CARTHAGE 62 MI.

BM 1015 1027 1038 981 995 1048 1063 1208 1260 1240 1260 1290 1304 1321 1403 1418 1289 1367 1276 1363 1419 1434 1340 1259 1221 1439 1378 1363 1237 1354 1497 1457 1223 1376 1378 1297 1350 1400 1492 1506 1493 1480 1462 1470 1471 1460 1356 1265 1416 1374 1122

SCALE 1:62500
4 MILES
21000 FEET
5 KILOMETERS
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

Polyconic projection. 1927 North American datum
10000-foot grid based on New York (East)
rectangular coordinate system

APPROXIMATE MEAN DECLINATION, 1921

ROAD CLASSIFICATION
Heavy-duty — 4 LANE | 6 LANE
Light-duty
Medium-duty — 4 LANE | 6 LANE
Unimproved dirt
U. S. Route
State Route

C.H.Birdseye, Chief Topographic Engineer.
Frank Sutton, Division Topographic Engineer.
Topography by Fred Graff Jr., C.H.Davey,
Angus MacManus, W.F.Chenault, and G.A.Mock.
Control by E.L.McNair, Geo.T.Hawkins, C.B.Kendall,
F.L.Shalibo, A.J.Kavanagh, and K.E.Schlachter.
Surveyed in 1920-1921.
Partly within Adirondack Park

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C. 1956

STARK N Y
N4415-W7445/15

1921

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

FEB 21 1956
3135