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DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

STATE OF NEW YORK
REPRESENTED BY THE
DEPARTMENT OF PUBLIC WORKS

NEW YORK
LONG LAKE QUADRANGLE

(Childwold) (St Regis) (Saranac)

74° 30′ 25′ 20′ 74° 15′
44° 15′ 44° 15′

(Tupper Lake) (Santanoni)

10′ 10′

5′ 5′

44° 00′ 44° 00′

(Raquette Lake) (Blue Mountain) (Newcomb)

15 Miles 14 13 12 11 10 9 8 7 6 5 4 3 2 1 ½ 0

Tupper Lake Junc.
Faust
NEW YORK AND OTTAWA R.R.
R. C. AND N. R.
BROOKLYN COOPERAGE CO. R. R.
Raquette Pond
1542
Tupper Lake
696
Oxbow
RAQUETTE RIVER
TUPPER LAKE
1542
Simon Pond
Moody
Tupper Lake Reservoir
1542
Line Pond
Follensby Pond
1548
McBride Pond
H A R R I E T S T O W N
A L T A M O N T
Mt Morris
1788
Little Simon Pond
Jenkins Brook
758 B.M.
Long Pond
1973
Jenkins Pond
1731
St. Hubert Pond
Litchfield's
Duck Lake
1787
FRANKLIN CO.
HAMILTON CO.
Moose Pond
Hedgehog Pond
First Pond
1693
Lower Pond
1778
Second Pond
1798
Upper Pond
1837
Third Pond
1838
Bog Stream
Mohegan Lake
1763
Handsome Pond
1776
Grampus Lake
1745
Rock Pond
1715
Mud Pond
1722
Big Brook
B.M. 1721
L O N G L A K E
Buck Mt.
Camp Islands
1630
STEAMBOAT ROUTE
Round I.
Blueberry Mt.
2337
Kempshall Mt.
3550
Island House
B.M. 1638
Pickwacket Pond
1791
Long Pond
Corner Pond
1720
Deer Pond
1666
Round Pond
1632
BOUNDARY LINE
CATLIN LAKE
Camphmawauga Club
1537
Latham Pond
922
Cold River
Boulder Brook
Seward Pond
Camp No. 1
Camp No. 2
Brewer Pond
Raquette Falls
B.M. 1572
Pine Brook
Palmer Brook
Ampersand Brook
Pickerel Pond
Rock Pond
Stony Creek Mt.
Stony Creek Ponds
1545
Corey's
1560
St. Axlom
558
Panther Mt.
Rustic Lodge
Panther Pond
UPPER SARANAC LAKE
1571
1670

ENGRAVED AUG. 1904 BY U.S.G.S.

H.M. Wilson, Geographer in charge.
Topography by Glenn S. Smith, Geo. H. Guerdrum, T. G. Basinger, J. M. Whitman, Jr., T. F. Slaughter, W. H. S. Morey, A. P. Meade, Jr., and State College of Forestry.
Triangulation by E. L. Mc Nair.

SURVEYED IN 1901-1902 IN COOPERATION WITH THE STATE OF NEW YORK.

Scale 1/62500
1 ½ 0 1 2 3 4 Miles
1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

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Polyconic projection. North American datum

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USGS
Historical File
Topographic Division

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