UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WEST CANADA LAKES QUADRANGLE
NEW YORK—HAMILTON CO.
15 MINUTE SERIES (TOPOGRAPHIC)

(BIG MOOSE) (BLUE MOUNTAIN)

74°45′ 523000m.E. 40′ (RAQUETTE LAKE) 35′ 450 000 FEET 74°30′

43°45′ 4843000m.N.

BLUE MOUNTAIN LAKE 19 MI.
RAQUETTE LAKE 6.1 MI.
RAQUETTE LAKE 5.5 MI.
UTICA 65 MI.
EAGLE BAY 4.3 MI.
EAGLE BAY 8 MI.
INDIAN LAKE 15 MI.
1 360 000 FEET

Seventh Lake
FULTON CHAIN LAKES
Shelter
Buck Cr
Goff Island
LONG LAKE
Kamp Kill Kare
Lake Kora
Home Pond
2020 Mohegan Lake
Wakely Brook
Bradley Mtn
Wakely Mountain
Lookout Tower
Payne Mtn
Cellar Pond
Cellar Brook
Cellar Mtn
Payne Brook
Seventh Lake Mtn
Red River
Bear Pond
Creek
Stillwater
Sumner
Stream
Bradley Brook
Cellar
Payne
Hills
Sturge
Wilson Ridge
Run
Silver
Creek
Bear Paw
Lost Ponds
Pine Grove
Stream
Mount Tom Benedict
Butler Bk
River
Little Moose Lake
Moose
Sumner
PLAINS
Helldiver Pond
Sly Pond
Little Moose
Little Moose Mtn
Manbury Mtn
Mitchell Ponds
Mitchell Ponds Mtn
THE
Icehouse Pond
Branch
South
Otter
Kenwells
Brook
Beaver Lake
Lost Pond
River
Lamphere
Ridge
Round Mtn
Jimmy Cr
Falls Pond
Creek
Wolf Lake
Jimmy Pond
Kitty Cobble
Squaw Lake
Muskrat
Muskrat Pond
Deep Lake
Twin Lakes
Beaver Dam
Beaver Pond
Cobble Hill
Cedar
Grassy
Noisey Inlet
Goodluck Mtn
Noisey Ridge
Pillsbury Bay
Mud Creek
Northville
Slang Bk
Kings Pond
Pillsbury Lake
Cat Lake
Brookfront Lake
Indian River
West Lake
Mud Lake
Whitney
Puddle Hole
Whitney Lake
Pillsbury Mtn
Lookout Tower
Carter Mudhole
Northrup Lake
Cobblestone Cr
Mica Lakes
Sampson Lake
Sampson Bog
Bullhead Pond
Poor Lake
Goose Lake
Otter Lake
Beaver Pond
West Canada
Mitchell Dam
Second Stillwater
Canada
Little Moose Pond
Otter Lake
Spruce Lake
Balsam Lake
Dewitt Pond
Bloodgood Bk
Fall Stream
Willis Mtn
West Canada Mtn
Spruce Lake Mountain
Millers Camp
Indian River
Stillwater
Belden Vly
Amos Lake
1 280 000 FEET
43°30′ 74°45′ 400 000 FEET 40′ (PISECO LAKE) 35′ 43°30′ 74°30′
4817000m.N. 540000m.E.
PISECO 7.2 MI.

(OHIO) (OLD FORGE) (INDIAN LAKE) (LAKE PLEASANT)

Mapped, edited, and published by the Geological Survey

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Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1953. Field check 1954

Polyconic projection. 1927 North American datum
10,000-foot grid based on New York coordinate system, east zone
1000-meter Universal Transverse Mercator grid ticks,
zone 18, shown in blue

Entire area lies within Adirondack State Park

Unchecked elevations are shown in brown

13° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1954

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Medium-duty Light-duty
Unimproved dirt
State Route

NEW YORK
QUADRANGLE LOCATION

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1958-NS
MR 447

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

WEST CANADA LAKES, N. Y.
N4330—W7430/15
1954

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DEC 11 1958
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