UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MAINE
PUBLIC UTILITIES COMMISSION

# ALLAGASH LAKE QUADRANGLE
MAINE
15 MINUTE SERIES (TOPOGRAPHIC)

7077 II (BEAVER POND)
7077 II (CLAYTON LAKE)
7177 III (UMSASKIS LAKE)
7076 IV (BAKER LAKE)
7176 IV (CHURCHILL LAKE)
7076 III (SAINT JOHN POND)
7176 III (CHESUNCOOK)
7076 II (CAUCOMGOMOC LAKE)

69°45′ 46°30′ 69°30′ 46°15′

443 000m E. 610 000 FEET (WEST) 240 000 FEET (EAST) 970 000 FEET (EAST) 1 330 000 FEET (WEST) 1 260 000 FEET (WEST) 890 000 FEET (EAST) 190 000 FEET (EAST) 660 000 FEET (WEST)

5149 000m N. 5122 000m N.

CLAYTON LAKE 8 MI.
TRAMWAY 9 MI.
BAKER LAKE 9 MI.
CAMPGROUNDS 9 MI.

T10 R16 WELS
T10 R15 WELS
T10 R14 WELS
T9 R16 WELS
T9 R15 WELS
T9 R14 WELS
T8 R16 WELS
T8 R15 WELS
T8 R14 WELS
T7 R16 WELS
T7 R15 WELS
T7 R14 WELS

SOMERSET CO
PISCATAQUIS CO

Chemquassabamticook Lake
Crescent Pond
Mud Pond
Upper Russell Pond
Middle Russell Pond
Lower Russell Pond
First South Branch Russell Pond
Second South Branch Russell Pond
Allagash Pond
Corner Pond
Desolation Pond
Little Wadleigh Pond
Wadleigh Pond
St Francis Lake
Narrow Pond
Mile Pond
Little Johnson Pond
Johnson Pond
Mountain Pond
Pine Pond
Frozen Ocean
Upper Ellis Pond
Lower Ellis Pond
Round Pond
ALLAGASH LAKE

North Branch Inlet
Gannett Brook
Thoroughfare Brook
Comstock Brook
Fork Pond
Maple Ridge
Ross Brook
Crescent Brook
Snare Brook
Middle Branch Allagash
West Branch Allagash
East Branch Narrow Ridge
Mud Pond Ridge
Russell Brook
South Br
Little Wadleigh Stream
Narrow Brook
Mile Brook
South Branch Pine Brook
Wadleigh Stream
St Francis Brook
Turner Bk
N Br Campbell Bk
Middle Brook
Avery Brook
Pine Brook
Ellis Brook
Poland Stream

Crescent Pond Camps
Gravel Pit
Camp
Camps
Forest Service Camp
Lookout Tower
Allagash Mtn
Poland Mtn

PRIVATE
JEEP TRAIL
TRAIL
TELEPHONE
BR 1205
BR 1286
BR 1359
BR 1058
BR 1054
BR 1021

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Topography by photogrammetric methods from aerial photographs taken 1957 and 1958. Field checked 1961

Polyconic projection. 1927 North American datum
10,000-foot grids based on Maine coordinate system, east and west zones
1000-meter Universal Transverse Mercator grid ticks, zone 19, shown in blue

MN GN
20½° 364 MILS
0°27′ 8 MILS
UTM GRID AND 1961 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:62500

1 ½ 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
Light-duty ——— Unimproved dirt - - - - -

MAINE
QUADRANGLE LOCATION

ALLAGASH LAKE, MAINE
N4615—W6930/15

1961

AMS 7076 I—SERIES V711

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1964-T

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST