UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MAINE
REPRESENTED BY THE
PUBLIC UTILITIES COMMISSION

MAINE
(SOMERSET COUNTY)

PIERCE POND QUADRANGLE

(Attean) (Long Pond) (Brassua Lake)

JACKSON STATION 13 MI.
LAKE PARLIN 1.7 MI.

403 000m E. 540 000 FEET

5038 000m N. 970 000 FEET

UPPER ENCHANTED
LOWER ENCHANTED
WEST FORKS
PLANTATION
BOWTOWN
PIERCE POND
COBURN MTN
JOHNSON MTN
COLD STREAM MTN
SHUTDOWN MTN
HEDGEHOG MTN
GRANNYS CAP
HEALD MTN
BASIN MOUNTAIN
PIERCE POND MTN
HURRICANE MTN
DEAD RIVER MTN
OTTER POND MTN
Dixon Mtn
Stony Brook Mtn
Hedgehog Mtn

Grace Pond
Grace Pond Camp
Mountain Pond
Markham Pond
McKenney Ponds
Enchanted Pond
Little Enchanted Pond
Lake Parlin
Depot Camp
Little Wilson Hill Pond
Gordon Pond
Little Gordon Pond
Bill Morris Pond
Johns Pond
Redmond Pond
Stony Brook Pond
Heald Pd
Parker Bog Ponds
Eagle Pd
Alder Pond
Lower Enchanted Pond
Salmon Streams Farm
West Forks
Johnson Bog
Comber Inn
Poplar Hill Falls
Appletree Inn
Stony Brook Camp
The Basin
The Norways
Hayden Landing
Spencer Rips
Grand Falls
Upper Kilgore Pond
Grass Pond
Kilgore Pond
King Pd
Black Nubble
Split Rock Pond
Moose Pond
Horseshoe Pd
Pickerel Pd
Fernald Pd
Dixon Pd
Higher Pd
Helen Pd
High Pd
Fish Pd
Caribou Narrows
Otter Pond Camps
North Otter Pond
Otter Pond
Otter Pond Cove
Pierce Pond Camps
Lindsay Cove
Upper Pierce Pond
Lower Pierce Pond
Spring Lake Landing

Enchanted Stream
Toby Stream
Stony Brook
Parker Bog Brk
Halfway Brk
Spencer Stream
Dead River
Cold Stream
Twomile Brk
Fourmile Brk
Bitter Brk
Gilbert Brk
Minks Brook
Black Brook
Spring Lake Brook
Johnson Bog Stream
Gulf Stream
Salmon Stream
Branch Brook
East Branch

Dead River Dam
P D Dam
Cold Stream Pond Road
Ellis Road
201

THE FORKS 2.4 MI.
BINGHAM 26 MI.
(The Forks)

(Spencer) (Stratton) (Dead River) (Bingham)

890 000 FEET

5012 000m N.

480 000 FEET 420 000m E.

Topography by W. K. McKinley, R. J. Belton, and W. C. Thompson
Surveyed in 1924-1925

ROAD CLASSIFICATION

Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

19° MAGNETIC NORTH — TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1925

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

Polyconic projection. To place on 1927 North American datum move projection lines 50 feet north
10,000-foot grid based on Maine (West) rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 19, shown in blue

PIERCE POND, ME.
N4515—W7000/15
1925

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1958

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