UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAR DEPARTMENT

MAINE
ISLAND FALLS QUADRANGLE
15-MINUTE SERIES

68° 30′ — 46° 15′ — 880 000 FEET — 510 000 FEET — 25′ — (Oxbow) — FORT KENT 79 MI. MASARDIS 18 MI. — 20′ — 68° 15′ (Howe Brook) — 46° 15′

T 7 R 6 W — T 7 R 5 W — T 7 R 4 W — T 6 R 6 W — M O R O — M E R R I L L — H E R S E Y — P A T T E N — C R Y S T A L — I S L A N D F A L L S — M O U N T C H A S E — B R O O K E R

Weeks Brook — Wadleigh Bog — Lane Brook — Meadows — Townline — Brook — West Brook — Hastings Brook — Dudley Brook — Frost and Adams Ridge — Rockabema Sch — Knowles Corner — Lane Brook Pond — Green Mtn — Green Mtn Pond — Lane Brook Hills — Lost Pond — Chase Pond — Rock Pond — Gilman Pond — Rockabema Lake — Mattawamkeag Hill — Baston Brook — Hastings Brook — Shoaler Mtn — PENOBSCOT CO. AROOSTOOK CO. — Huntley Pond — Mud Lake — Pleasant Lake — Duck Pond — Secret Pond — Moro Kilgore Sch — Upper Falls — Lower Falls — East Brook — Grass Pond — Green Pond — Bradford Pond — Hale Pond — Tote Road Pond — Jackson Sluice — Pickett Mtn Pond — Bear Mtn Pond — Pickett Mtn — Halls Corner — Batesville — Stevens Sch — Bear Mtn — Stair Falls — Mattawamkeag River — Mountain Road — Davis Mtn — Bald Mtn — Wardsworth Mtn — Davis Sch — Hersey — Allsbury Sch — Myrick Sch — Crystal Lake — Kimball Hill — Hersey Sch — Hackett Sch — Crystal — Wilbur Sch — Belvedere Ch — Island Falls — Patten — Patten Academy — Warren Falls — De Lette Ridge — May Mtn

SMYRNA MILLS 5½ MI. HOULTON 23½ MI. — SMYRNA MILLS 4 MI. HOULTON 21 MI. — SHIN POND 6½ MI. — SMYRNA MILLS 9½ MI. HOULTON 26½ MI.

2 680 000 YARDS — 1 385 000 YARDS — 560 000 FEET — 800 000 FEET

46° 00′ — 68° 30′ — 68° 15′ — 46° 00′

SHERMAN STATION 7½ MI. MEDWAY 55 MI. — PATTEN 1½ MI. — JUNC. U. S. ROUTE NO. 2 2 MI. — GOLDEN RIDGE 6 MI. MACWAHOC 28 MI.

Topography by R. J. Belton, C. W. Nottage, C. H. Drown, D. Doggett, C. H. Parker, T. A. Magee, and E. B. Benson
Surveyed in 1940

Scale 1/62500

1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1000 0 3000 6000 9000 12000 15000 18000 Feet
1 .5 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

21° MAGNETIC NORTH — TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1940

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, A
10000 foot grid based on Maine (East)
rectangular coordinate system

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
U. S. ROUTE 1942 — STATE ROUTE

ISLAND FALLS, ME.
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