UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

MAINE
(AROOSTOOK COUNTY)

MATTAWAMKEAG LAKE QUADRANGLE
15-MINUTE SERIES

(Island Falls) 68° 15′ 559000m E. 570000 FEET (Smyrna Mills) 10′ 5′ 68° 00′ (Houlton)
46° 00′ 5093000m N. 780000 FEET 55′ 50′ 45° 45′ 5068000m N. 700000 FEET (Sherman) (Mattawamkeag) (Danforth) (Amity)

Fea Cove
UPPER MATTAWAMKEAG LAKE 430
W BR MATTAWAMKEAG R
Mosquito Pt
Bug Is
The Thoroughfare
Pratt Cove
Black Pt
Sand Cove
Trueworthy Bk
Hook Pt
MATTAWAMKEAG LAKE 430
The Pocket
West Cove
Loon Ledge
Round I
Big Island
Devils Wall
Birch Pt
Norway I
Lodge Pt
Hamiltons Mistake
Greenlaw Cove
Hitching Post Pt
Bible Pt
ISLAND FALLS
Sawyer Bog
Sly Brook
Hurricane Ridge
Mud Pond
Pettingill Ridge
Carlton Lake
Little Sly Brook
Mud Lake
Otter Lake
OTTER LAKE FIRETOWER
Bush Bog
Braley Lake
Wytopitlock Stream
Braley Brook
Duck Pond
LONG DAM
Hemon Brook
Macwahoc Stream
Lost Pond
Thompson Deadwater
Wytopitlock Lake
MOGRES DAM
MONUMENT LINE
T 4 R 3 EAST
T 3 R 4
T 3 R 3
T 2 R 4
UPPER MOLUNKUS T 1 R 4
GLENWOOD
REED
Nickerson Bk
Shingle Bk
Skitacook Stream
Monument Bk
First Brook
WEST BRANCH
MATTAWAMKEAG RIVER
Babcock Brook
Alder Brook
City Camp Landing
Glenwood
Codfish Ridge
Gowen Battle Brook
Little Battle Brook
LINNEUS
Beaver Bk
Beaver Brook
FORT KENT 32 MI.
LINNEUS 9.6 MI., HOULTON (JUNC. U.S. 1) 18 MI.
HAYNESVILLE
MACWAHOC (JUNC. U.S. 2) 11 MI.
REED 2 MI.
(Wytopitlock)

Topography by L. S. Howe, Jr., B. O. Fridge, Jr., J. P. Scott, Jr., C. I. Hudson, and F. C. Lentz
Surveyed in 1941

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Unimproved dirt
U. S. Route

21° MAGNETIC NORTH — TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1941

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1962
MR 3062

620000 FEET 577000m E.

Polyconic projection. 1927 North American datum
10,000-foot grid based on Maine (East)
rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks,
zone 19, shown in blue

MATTAWAMKEAG LAKE, ME.

N 4545—W 6800/15

1941

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