UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

STATE OF MAINE
REPRESENTED BY THE
PUBLIC UTILITIES COMMISSION

MAINE
(AROOSTOOK COUNTY)
MARS HILL QUADRANGLE

VAN BUREN 30 MI.
CARIBOU 7.8 MI.
(Caribou)
CARIBOU 8.6 MI.
ANDOVER 11 MI.
FORT FAIRFIELD 4.2 MI.
CARIBOU 13 MI.
FORT FAIRFIELD 2.5 MI.
(Fort Fairfield)
HOULTON 46 MI.
PRESQUE ISLE 4 MI.
0.4 MI. TO U.S. 1
ASHLAND 21 MI.
PRESQUE ISLE 1 MI.
PRESQUE ISLE 1 MI.
CARIBOU 16 MI.
PRESQUE ISLE 3 MI.
(Presque Isle)
(Howe Brook)
(Bridgewater)
BRIDGEWATER 5.4 MI.
HOULTON 26 MI.

68°00′ 55′ 50′ 67°45′
46°45′ 40′ 35′ 46°30′
630 000 FEET
1 060 000 FEET
980 000 FEET
680 000 FEET

P R E S Q U E I S L E
F O R T F A I R F I E L D
E A S T O N
W E S T F I E L D
M A R S H I L L
T E R 2
MAINE
NEW BRUNSWICK
UNITED STATES
CANADA

Parkhurst
Maple Grove
Fisher Lake
Bryant Pond
Fischer Lake
Page Pond
Monson Pond
Bishop Pond
Friends Ch
Tuttle Pond
Fairmount
Melville Hill
Washburn Junction
Kinney Hill
Powers Corner
Lindsay Lake
Rand Pond
Easton Station
Easton
Easton Center
Phair
Ladner Sch
U.S. CUSTOMS
Riviere des Chutes Ch
Bennett Lake
Deluno Lake
Hersom Lake
Dilling Lake
Brown Lake
Salford Pond
School No 1
Westfield
School No 2
Westfield Lake
East Ridge Ch
Mars Hill
Boynton
McPherson Lake
Eastabrook Lake
Youngs Lake
Winslow Lake
Blaine

Birch Bk
Conant Bk
Everett Bk
Libby Bk
Brook
Stream
Driscoll Bk
Howard Brook
des Chutes Brook
Prestile Stream
Elliot Brook
Rocky Bk
Palmer Brook
Getchell Bk
Clark Brook
Pretty Bk
Youngs Brook
North Bk
Johnson Bk
Rockabout Brook
Hilt Brook
Fling Brook
Riviere Brook
Mountain Brook
L. Burnt Land Stream
Alder Bk

MAYSVILLE ROAD
BANGOR AND AROOSTOOK
CANADIAN PACIFIC
AROOSTOOK ROAD
FORREST AVE
ABANDONED ROAD
MINGS GROVE CEM
MARSHALL CEM
PIERCE CEM
AROOSTOOK LANDING STRIP

B M 558
B M 658
B M 646
B M 520
B M 459
B M 745
B M 583
B M 498
B M 618
B M 426
B M 469
B M 427
B M 435
B M 626
B M 761

Topography by A.J. Ogle, G.E. Sisson, R.J. Belton, E.V. Holloway, H.B. Smith, and C.S. Maltby
Culture and drainage in part compiled from aerial photographs taken by Air Corps, U.S. Army
Surveyed in 1933 and 1935-1936
Revised in 1951

Polyconic projection. North American datum
10000-foot grid based on Maine (East) rectangular coordinate system

ROAD CLASSIFICATION
Heavy-duty — 4 LANE | 6 LANE — Light-duty
Medium-duty — 4 LANE | 6 LANE — Unimproved dirt
U. S. Route — State Route

21° MAGNETIC NORTH — TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1951

Scale 1/62 500
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

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

MARS HILL, MAINE
N4630-W6745/15
1951