UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

NORWAY QUADRANGLE
MAINE
15 MINUTE SERIES (TOPOGRAPHIC)

(BETHEL) 6972 IV
(BRYANT POND) 6872 I
(BUCKFIELD) 6972 IV
(FRYEBURG) 6972 III
(POLAND) 6972 III
(KEZAR FALLS) 6871 IV
(SEBAGO LAKE) 6871 I
(GRAY) 6971 IV

70°45′ 361000m.E. 62 63 65 66 40′ 68 71 72 73 35′ 74 75 76 77 78 410000 FEET 70°30′
44°15′ 4900000m.N. 4900 4899 4898 4897 4896 4895 4894 4893 4892 10′ 4891 4890 4889 4888 4887 4886 4885 4884 4883 5′ 4882 4881 4880 4879 4878 4877 4876 4875 430000 FEET 4874 44°00′

BETHEL (JUNC. U.S. 2) 15 MI.
NORTH WATERFORD 1.2 MI.
BETHEL 15 MI.
N. WATERFORD 0.8 MI.
BETHEL (JUNC. U.S. 2) 23 MI.
BRYANT POND 14 MI.
BUCKFIELD 10 MI.
TURNER 14 MI.
HEBRON 5.2 MI.
MINOT 15 MI.
WELCHVILLE (JUNC. ME. (121) 2.8 MI.
POLAND 7.8 MI.
OXFORD 0.3 MI.
MECHANIC FALLS 6.5 MI.
CONWAY 22 MI.
FRYEBURG 14 MI.
SACO 49 MI.
DENMARK 4 MI.
NAPLES 3 MI.
PORTLAND (CIVIC CENTER) 33 MI.
SEBAGO 7.8 MI.
STEEP FALLS 16 MI.
SOUTH CASCO 8 MI.
NORTH WINDHAM 15 MI.
RAYMOND (JUNC. U.S. 302) 7.5 MI.
PORTLAND (CIVIC CENTER) 28 MI.

Brown Hill
Newcomb Mtn
Chapel District Sch
Bisbeetown Cem
Hobbs Bk
Sweet Bk
Pulpit Rock
McIntire Bk
Crooked River
Pappoose Pond
Page Mtn
Crooked
Holt Hill
Herrick Bk
Brook
Norway Center
BM 550
Little Pennesseewassee Pond
PENNESSEEWASSEE LAKE
Crockett
Ridge
Bird Pond
The Nubble
Bog Brook
Will Swamp
Cem
Elm Hill
P A R I S
SOUTH PARIS
(BM 416)
Stony Bk
BM 492
Underground River
Meadow
Jim Hill
Mud Pond
Round Pond
Norway Lake
Hathaway Hill
Norway
(BM 383)
Pike Hill
970
Grand
Little
Trunk
Isaiah Hill
Sand Pond
507
Yagger
BM 645
BM 481
East Waterford
Mills Bk
Rice Hill
Beech Hill
Cedar Bk
Mutiny
Kingman Bk
W A T E R F O R D
Pipe Line
McWain Pond
McWain Hill
Keoka Lake
Waterford
Mt Tire'm
1104
Baker Hill
Sodom
Frost Hill
Lombard
Lovejoy Hill
Horse Hill
Webber
Androscoggin
Webber Cem
Brook
South Waterford
Mill Bk
Temple Hill
771
Island Pond
448
Crooked
Twin Bridges
Little Pond
Sargent Bk
Otisfield Gore
Cem
O X F O R D
Allen Hill
River
Bear Pond
376
Bear Mtn
Mud Pond
Hawk Mtn
Deer Hill
Farnsworth Brook
Woodsum Brook
Ryefield Cem
Greeley
Oxford Cumberland Co
Richville Cem
Little Moose Pond
Packard Hill
Brigham Ledge
Hedgehog Ledge
Cabbage Yard Pond
Kimball Hill
Hemlock Knoll
Marr Hill
SWEDEN
Bear River
Smith Brook
Crystal Lake
Summit Spring Hill
Hobbs Hill
Boy Pond
Biglow Swamp
Bolsters Mills
Moose Pond
Bearce Bog
Harlan Swamp
Jackson Bk
Greeley Hill
Wardwell I
Canada Hill
Knights Bk
The Pinnacle
785
Saturday Pond
531
Rayville
Sucker Brook
Elmwood Cem
Goat I
Upper Ridge
Brigham Hill
Harrison
Whitney Hill
Maple Ridge
Russell Brook
Oakdale Cem
Big Hill
Highland Cem
East Otisfield
Wright Cor
Sand I
Long Pt
The Cape
Otisfield Cove
THOMPSON LAKE
North Bridgton
Town Farm Hill
Maple Ridge Cem
Maple Ridge Sch
Scribners Mill
Bell Hill Meeting House
Cem
Dyer Ice Pond
Chambers Corner
Nutting Ledge
Coon Road Swamp
College Swamp
Underground
Middle Bk
Greely Bk
Gould Corner
Cobb Cove
Scribner Hill
Dolly Bk
Middle Brook Bog
Otisfield
Jerry Bk
Dunkertown
Cem
Mayberry Hill
Pine Hill
Lakeside Cem
Casco
Parker Pond
Owl Pond
HIGHLAND LAKE
Long Pond
Bluff Pt
Center Cem
Cardell Brook
Cape Monday
Sunset Rock
Rodgers Brook
The Ridge
Merrow Landing
Porcupine Mtn
Plummer Landing
Bridgton
(BM 494)
Stevens Bk
Lewis Sch
South Harrison Cem
Fairgrounds
South Harrison Sch
Oak Hill Cem
Cedar Crest Cem
Long Meadows
Pipe Line
Poplar Ridge
Eastman Bk
Pleasant Lake
Jerry Bk
Dead Hole Bk
Silvester Ridge
Molly Gut
Cold Bk
Tea Swamp
Burgess Brook
Jugtown
Mile Bk
Wood Pond
Jack Bk
Willett Brook
Day Brook
Mt Henry
677
Choate Hill
Dearborn Hill
762
Sandy Creek
Cem
Otter Pond
Thomas Brook
Fogg Mtn
Chaplin Hill
Randall Hill
BM 486
Long Pt
N A P L E S
B R I D G T O N
H A R R I S O N
O T I S F I E L D
C A S C O

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Topography from aerial photographs by multiplex methods
Aerial photographs taken 1942. Field check, 1945-1946

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

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

MN GN
17½° 311 MILS
1°08′ 20 MILS
UTM GRID AND 1946 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ROAD CLASSIFICATION 1963
Medium-duty Light-duty
Unimproved dirt
U. S. Route State Route

MAINE
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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NORWAY, ME.
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1946
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