U.S.G.S.
FILE COPY
Inspection and Editing.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY

MAINE
GRAY QUADRANGLE
15-MINUTE SERIES

(Norway) (Poland) (Lewiston)

AUBURN 19 MI.
MECHANIC FALLS 9.4 MI.

NORWAY 19 MI.
SOUTH POLAND 1.8 MI.

LIVERMORE FALLS 38 MI.
WINTHROP 30 MI.
AUBURN 19 MI.

70° 30′ — 420 000 FEET — 25′ — 20′ — 70° 15′
44° 00′

LIMERICK 33.5 MI.
COOK MILLS 3.3 MI.
OXFORD 15.6 MI.
CASCO 4.3 MI.
BRIDGTON 16 MI.
HARRISON 17.5 MI.
SOUTH CASCO 1 MI.
POWNAL 3.8 MI.
1.3 MI. NORTH YARMOUTH 0.3 MI.
YARMOUTH 5.3 MI.
LISBON FALLS 29 MI.
KENNEBUNK 33 MI.
NAPLES 20.2 MI.
SEBAGO LAKE 1.6 MI.
OLD ORCHARD BEACH 24 MI.
PORTLAND (CIVIC CENTER) 9 MI.

Webb Mills
Crescent Lake P O
Dumpling Pond
Coffee Pd
Davis Bk
Tenny Hill
Pismire Mtn
POLAND
Upper Range Lake
Shaker Bog
ANDROSCOGGIN CO
CUMBERLAND CO
AUBURN
Peacock Hill
Upper Gloucester
Royal River
Sabbathday Lake
Lily Pd
Cobbs Bridge
CRESCENT LAKE
Raymond Pond
North Raymond
Ledge Hill
Mosquito Bk
Snows Hill
SWAMP ROAD
NEW GLOUCESTER
Rattlesnake Mtn
Nubble Hill
Nubble Pond
Stevens Bk
Plummer Bk
Moose Meadow
Meadow Bk
Notched Pond
The Sinkhole
BENNETT ROAD
New Gloucester
New Gloucester Sta
Gloucester Hill
Opportunity Sch
Intervale
Meadow Bk
Stevens Bk
Raymond Hill
RAYMOND
Morgan Meadow
Brook
Glovers Wig
East Raymond
Pumpkin Hill
Crystal Lake
Cole Bk
Eddy Brook
Whites Corner
CENTRAL MAINE
Royal R
Penny Road Sch
CANADIAN NATIONAL
PANTHER POND
Tenney R
Sucker Bk
Suckerville
Tarkiln Hill
Farwell Bog
Thomas Pd
Brown Hill
Gotts Neck
Dollys I
Farwell Bk
Meadow Bk
May
Upper Narrows
Libby Hill
Libby Bk
Mill Bk
Dry Mills
North Gray
Cobbs Bridge
Brandy Brook
MORSE ROAD
MAINE
Raymond
Panther Bk
Hayden Bk
Hayden Bay
Grape Pt
Krams Pt
Farwell Cove
LAKE SEBAGO
GRAY
Flayer Brook
Gray
East Gray
Gray Sta
POWNAL STATE SCHOOL
Brook
Penley Corner
Royal R
JORDAN
Bean
Lyon Pt
Martin I
Treasure I
Bass I
Crow I
Horse I
Adams Hill
Mt Nunger
Allen Bog
Lower Narrows
Hall Pt
Pettingill Pond
Prides Hill
Mud Pds
Hanger Bay
West Gray
River
Hunt Hill
Dutton Hill
South Gray
Raymond Cape
Camp Cove
Whites Pt
Chaffin Pond
PURINTON CEM
Pleasant River
Forest Lake
Bruce Hill
Walnut Hill
Squaw I
Sebago Lake Basin
North Windham
Collins Pd
Ireland Sch
Little Duck Pond
McIntosh Hill
West Cumberland
Blanchard Pd
Harding Sch
SEBAGO
LAKE
STANDISH
WINDHAM
HAM
CUMBERLAND
NORTH YARMOUTH
Ditch
Fosters Corner
North Gorham
Windham Center
Pike Hill
Scotland
Poplar Ridge
Cumberland Center
Cumberland Center Sta
Dundee Pond
RIVER
Windham Hill
MAYBERRY CEM
Friends Ch
Highland Lake
North Falmouth
Pleasant Brook
Brook
Mt Hunger
Whites Bridge Rd
Hayden Hill
Plummer Hill
Ridge Rd
Tarkiln Rd
Pond Rd
Mill Rd
Gray Rd
Main St
Depot St
Shaker Rd
Lewiston Rd
Portland Rd
Gray Cemetery Rd
Meeting House Hill Rd
Shaw Hill Rd
Chute Rd
Bartlett Rd
Hancock Hill Rd
Bridge St
Mayberry Hill Rd
Pleasant Hill Rd
Mosher Rd
Mountain Rd
Gray Corner Rd
Hall Rd
Cobbs Bridge Rd
Cumberland Center Rd
Foreside Rd
Blackstrap Hill
Mt Independence
Leighton Hill
Knight Sch
WEST BROOK
GORHAM
WHITE ROCK CEM
White Rock
Newhall
FALMOUTH
Pleasant Hill Rd
Gray Corner Rd
Hall Rd
Cobbs Bridge Rd
Cumberland Center Rd
Foreside Rd
Blackstrap Hill
Mt Independence
Leighton Hill
Knight Sch
WESTBROOK
GORHAM
WHITE ROCK CEM
White Rock
Newhall
FALMOUTH

SOUTH WINDHAM 1 MI.
SANFORD 33.5 MI.
JUNC. STATE NO. 25 5.6 MI.
PORTLAND (CIVIC CENTER) 14 MI.
PORTLAND (CIVIC CENTER) 8.8 MI.
BIDDEFORD 25 MI.
PORTLAND (CIVIC CENTER) 7.5 MI.
BIDDEFORD 23.5 MI.

Topography by F. E. Patten, Jr., L. H. Corn, T. A. Magee, F. H. Nelson, E. B. Benson, C. I. Hudson, J. J. Chapman, and H. A. Ferullo
Surveyed in 1941–1942

Scale 1/62500
1/2 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

APPROXIMATE MEAN DECLINATION, 1942
17½° MAGNETIC NORTH — TRUE NORTH

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

ROAD CLASSIFICATION 1943
Dependable hard-surface heavy-duty road
Secondary hard-surface all weather road
Loose-surface, graded
Unsurfaced, graded dry weather roads
Dirt road
More than two lanes indicated along road with tick at point of change 2 LANE * LANE
U. S. Route 15
State Route 26

GRAY, ME.
Edition of 1944
N4345—W7015/15

2 405 000 YARDS — 1 225 000 YARDS — 470 000 FEET — 340 000 FEET

U.S.G.S.
FILE COPY
Inspection and Editing.

MAR 25 1944
4090