UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAR DEPARTMENT

MAINE
BATH QUADRANGLE
15-MINUTE SERIES

(Lewiston) — AUGUSTA 25 MI. GARDINER 19 MI. — RICHMOND 8.8 MI. BOWDOINHAM 0.7 MI. — JUNC. U. S. NO. 201 8 MI. — (Gardiner) — WEST DRESDEN 6.5 MI. SOUTH DRESDEN 3.8 MI. — DRESDEN MILLS 8.2 MI. SOUTH DRESDEN 3.4 MI. — (Wiscasset)

70°00′ — 550 000 FEET — 55′ — 50′ — 69°45′ — 44°00′

420 000 FEET

LEWISTON 16 MI. LISBON FALLS 4 MI.

BOWDOIN
BOWDOINHAM
TOPSHAM
BRUNSWICK
HARPSWELL
WOOLWICH
BATH
BARLEY NECK
HARPSWELL ISLANDS
SEBASCODEGAN ISLAND
QUOHOG ISLAND

Bradley Pond
Powers Mtn
Cathance Sch
Cathance River
Bay View Cem
Sprague Hill
Pleasant Pt
Beach Pt
Bald Head
Middle Pt
Centers Pt
Brick I
Merrymeeting Bay
Chop Pt
Chop Pt Ch
Chop Pt Cr
Goose Cove
Butler Head
Thorne Head
West Branch
Lines I
Thorne
Ram
Crawford I
Woods I
Hodgkins Cem
Dana Mill
Laurel Grove Cem
Union Bridge Sch
Town Hall
Center Cl
Riverside Cem
Neguasset Lake
Neguasset Creek
Middlesex Sch
Muddy R
Mt Ararat
Freyee I
Mustard R
Topsham
Maine Central
Androscoggin River
Sagadahoc Co
Cumberland Co
Cow I
Brunswick
Cooks Corner
Harding
Lowell Sch
Great Hill
Howard Pt
Middle Bay
First Parish Cem
Magoit Yard Cem
New Meadows Ch
Littlefield Sch
Dyer Corner
Pennellville
Maquoit Bay
Maquoit Point
Miller Creek
Miller Pt
Wharton Pt
Gurnet
Simon Gurnet
Gurnet Pt
Woodward Cove
Woodward Pt
Upper Coomb I
Coomb I
Bombazine I
Indian Pt
Oak Ledge
Bragdon I
Three Is
Cranberry Horn Mtn
Cranberry Horn Sch
East Harpswell
Harpswell Neck
Middle Bay Cove
Harpswell Cove
Prince Pt
Doughty Pt
Mere Point
Mere Point Bay
Crow I
Barnes Pt
Jordan Pt
Scrag I
Whitehead I
Little Iron I
Little Birch I
Birch I
North Harpswell
Ewin Narrows
Wilson Cove
Lookout Pt
Harpswell Center
Widgeon Cove
Mill Cove
High Head
Uncle Zeke I
Dogs Head
Long Reach Mtn
Long Reach
Dyer Cove
Ben I
Snow I
Centery I
Hopkins I
Sheep I
Pole I
Cundys Harbor
Merriman Cove
Clark Cove
Wyer I
Gun Pt
Hen I
Oak Is
Duck I
Jenny I
Orrs Island
Lowell Cove
Long Cove
The Gurnet
Gun Point Mtn
Bush I
Leavitt I
George I
Cold I
Flash I
W Cundy Pt
E Cundy Pt
Rogue I
Stover Pt
Elm Is
Two Bush I
Cedar Ledges
Long Ledge
Flag I
Dry Ledges
Burnt Coat I
Casco Bay
Sabino
Merrymeeting Bay
Mere Point Bay
Middle Bay
Harpswell Sound
Back Cove
Foster Pt
Mill Cove
Rich Mtn
Merrit
Dunn Cove
Campbell Pond
Houghton Pond
Birch Point
Jennys Nubble
Bushy I
Elwell Point
The Basin
Denny Reed Point
Sebasco
Sebasco Harbor
Sebasco Estates
Harbor Pt
Merrit Mtn
Day Mtn
Ashdale
Meetinghouse Pond
Spirit Pond
Winnegance Bay
Winnegance
Fairview Cem
West Bath Ch
North Bath
Whiskeag Creek
Telegraph Pt
Hospital Pt
Fiddler Reach
Kennebec River
Sewall Pt
Bluff Head
Fisher Eddy
Arrowsic
Arrowsic Sch
Doubling Pt
Indian Pt
Green Pt
Ram I
Phippsburg
Goat I
Squirrel Pt
Weasel Pt
Bald Head
Crowls Creek
Drummond Cem
Parker Head
Parker Head Ch
Perkins I
Lamb I
Tibbetts Mtn
Toad Bay
Cox Head
Shag Rock
Gilbert Head
Hunnjwell Pt
Popham Beach
Bay Point
Sabino Hill
North Sugarloaf I
Stage I
Salter I
Higgins Mtn
West Georgetown
Georgetown
Marrtown
Berry I
Flying Pt
Hockomock Pt
Hockomock Bay
Sagadahoc Bay
Jackman Pt
Palace Cove
Upper Half Gate
Sasanoa River
Back River
Whitmore Brook
Pleasant Cove
Harrison Bay
Woolwich
Gilmore Hill
Ewells Brook
Brooking Bay
Tarr Neck
Back Neck
Nequasset
Nequasset Brook
Nequasset Lake
Maine Central
Union Bridge Sch
Chop Sch

LEWISTON 16 MI. LISBON FALLS 4 MI. — (196)
PORTLAND (CIVIC CENTER) 25 MI. FREEPORT 6.7 MI. — BUNGANUC LANDING 3 MI. — DURHAM 7.8 MI.
MARE POINT 1.9 MI.
SOUTH HARPSWELL 3.3 MI. WEST HARPSWELL 1.7 MI. — (123)
(Freeport) — (Casco Bay) — (24) BAILEY ISLAND 1.5 MI.
(Small Point) — SMALL POINT 0.9 MI. — (216)
WISCASSET 5.7 MI. BELFAST 68 MI. — (1) (127)
FIVE ISLANDS 2.5 MI. — (127)
(Boothbay)

55′ — 50′ — 43°45′ — 2400 000 YARDS — 1265 000 YARDS — 600 000 FEET — 340 000 FEET

Topography by B.P. Taylor, J.A. Mattingly, F.C. Ebetsch, L.S. Howe, R.G. Shirley, R.C. Darnell, G.H. Briggs, E.D. Chamberlain, Reinhold F.B. Thieme, Jr., and Lindsey Arthur
Surveyed in 1941

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

18° MAGNETIC NORTH — TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1941

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 1944

Dependable hard-surface heavy-duty road
Secondary hard-surface all weather road
Dry weather roads
Loose-surface, graded
Unsurfaced, graded
Dirt road

U. S. Route (15)
State Route (26)

BATH, ME.
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