UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

MAINE
(WASHINGTON COUNTY)

CALAIS QUADRANGLE

67°30' 619000m.E. 25' (Kellyland) 20' 820 000 FEET 67°15'
45°15'
5011000m.N.
510 000 FEET
10'
430 000 FEET
4985000m.N.
45°00'
760 000 FEET
637000m.E.

(Wesley) (Big Lake) (Robbinston.) (Eastport) (Gardner Lake)

PRINCETON
ALEXANDER
MEDDYBEMPS
BARING
CHARLOTTE
COOPER
HEATH
MEDDYBEMPS LAKE
ST. CROIX RIVER
CANADA PACIFIC RAILWAY
BANGOR & AROOSTOOK R.R.
MAINE CENTRAL R.R.
NEW BRUNSWICK MAINE
ABANDONED
Sprague Meadow Brook
Anderson Brook
Wapsaconhagen Brook
Sixteenth Stream
Fifteenth Stream
Dead Stream
Spruce Brook
Story Brook
Conic Stream
Moosehorn Stream
Baskahegan Stream
Pleasant Lake
Barnards Lake
Staples Cove
Ryan Lake
Little Lake
Cranberry Pond
Round Lake
Pennamaquan Lake
James Pond
Ledge Pond
Gove Hill
Millpond
Woodland Junc.
Woodland
South Princeton
Robb Hill
Chapman Mtn
Rye Hill
Farrar Hill
Ryan Sch.
Kendall Mtn
Staples Mtn
Sunset Camps
Alexander
Eaton Pt
Big I
Fowler Pt
Masters Island
Pierce I
Hardwood Island
Stone Camp
Gove Point
Meddybemps
Green Hill
North Union Sch
Fineo Mtn
Cedar
Breakneck Mtn
Pleasant Lake
Calais
Milltown
Magurrewock Mtn
St Croix Junc.
Baring
Conic Lake
Bald Mtn
Porcupine Mtn
Young Siding
Bald Ledge
Conant Hill
Dunn Sch
Blanchard Corner
Mt Tom
Grove
Cedar Grove Cem.
B M 259
B M 163
B M 400
B M 380
B M 233
B M 91
B M 94
B M 116
B M 130
B M 114
B M 174
B M 324
TOPSFIELD 20 MI.
PRINCETON 4.3 MI.
ST. JOHN 90 MI.
FREDERICTON 80 MI.
ST. STEPHEN 0.3 MI.
RED BEACH 7 MI.
MACHIAS 59 MI.
BANGOR 82 MI.
CROWFORD 5.7 MI.
DENNYSVILLE 14 MI.
COOPER 3 MI.
EAST MACHIAS (JUNC. U.S. NO. 1) 20 MI.
AVERS 1.7 MI.
WEST PEMBROKE (JUNC. U.S. NO. 1) 5.6 MI.

Topography by R.J. Belton, C.W. Birdseye, C.H. Price and International Boundary Commission
Surveyed in 1929

Map of Calais quadrangle, scale 1:24 000, from later (1949) and more detailed survey of the northeast quarter of this area, is available

MAGNETIC NORTH 20° TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1929

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

Polyconic projection. To place on 1927 North American datum move projection lines 80 feet north
10,000-foot grid based on Maine (East) rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 19, shown in blue

ROAD CLASSIFICATION 1964
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U.S. Route (1) State Route (214)

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1964

CALAIS, ME.
N 4500—W 6715/15

1929

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