UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

PEMBROKE QUADRANGLE
MAINE-WASHINGTON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 EASTPORT 15' X 20' QUADRANGLE

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

(CALAIS 1:62500) (ROBBINSTON)

67°15' 12'30" CALAIS 20 MI. SOUTH ROBBINSTON (JUNC. U.S. 1) 5.8 MI. (RED BEACH) 10' 850 000 FEET 67°07'30"

45°00' 420 000 FEET 57'30" 55' 390 000 FEET 44°52'30"

MEDDYBEMPS 6.3 MI. BLANCHARD COR. 1.5 MI.

8.7 MI. TO ME. 191 MARION 4.4 MI.

KENNY 2.2 MI. CALAIS 25 MI. EASTPORT 8.2 MI.

(GARDNER LAKE 1:62500) (EASTPORT)

(GARDNER LAKE 1:62500) (WHITING) WHITING 6.4 MI. MACHIAS 23 MI. (WEST LUBEC)

CHARLOTTE
PERRY
PEMBROKE
DENNYSVILLE
EDMUNDS
LEIGHTON NECK
HERSEY NECK
TREASCOTT
PENNAMAQUAN RIVER
DENNYS BAY
DENNYS RIVER
HADDSCHABBLE RIVER
Pennamaquan Lake
Ironworks Mtn
Iron Works Mtn
Taylor
Boyden Lake
Ayers Junction
Ayers PO
Chandler
Ohio
Brook
Leighton Ledges
Big Hill
Crow Brook
Meadow
Meadow Mtn
Willows Brook
Eastman Hill
West Pembroke
Pembroke
Hillside Cem
Campbell
Hardy Point
Oak Hill
Streaqm
Lower Dennysville
Page Hill
Wilson Stream
Dennysville
Dennysville Station
King David Hill
Preston Sch
Lyons Hill Sch
Dennysville Cem
Cathance Stream
Hobart Stream
Hinkley Pt
Clark Pt
Quinn
Mt Dorcas
Bellier Cove
Reynolds Pt
Hurley Point
Sal Seal Island
Harbor
Herseys Cove
Herseys Point
Smalls Island
Herseys Upper Ledge
Coggins Head
Oil PIPELINE
Middle Ground
Two Hour Rock
Burnt Island
Young's Cove
Wilbur Neck
Wilbur
Little Dram Island
Dram Island
Hallowell Island
Mahar Pt
Cobscook Falls
Raft Cove
Crow Neck
Edmunds Cem
Morang
Richardson
MOOSEHORN NATIONAL WILDLIFE REFUGE
Porcupine Mtn
Kehoe
Tower
Cem
Sipp Bay
Sipp
Long Cove
Quoddy

Mapped by the U. S. Coast & Geodetic Survey
Edited and published by the Geological Survey

Control by USC&GS, USGS, and MIT

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1946. Field check 1949
Hydrography compiled from USC&GS chart 801, 1949

Polyconic projection. 1927 North American datum
10,000-foot grid based on Maine coordinate system, east zone

21° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1949

SCALE 1:24000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 18 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

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

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

USC&GS T-8790
INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1952

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PEMBROKE, ME.
NW/4 EASTPORT 15' X 20' QUADRANGLE
N4452.5—W6707.5/7.5

1949

JUN 9 1952 2105