UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MAINE
PUBLIC UTILITIES COMMISSION

PENOBSCOT LAKE QUADRANGLE
MAINE–SOMERSET CO.
15 MINUTE SERIES (TOPOGRAPHIC)

(ST. ZACHARIE) 6976 III

(ST. JOHN POND) 7076 III

6976 II (NORRIS BROOK)

INTERNATIONAL BOUNDARY 10 MI.

540 000 FEET

1 150 000 FEET

T3 R5 NBKP
(DOLE BROOK)

T4 R18 WELS
(COMSTOCK)

T4 R5 NBKP
(PENOBSCOT LAKE TOWN)

T4 R4 NBKP
(PRENTISS)

T3 R4 NBKP
(HAMMOND)

T2 R4 NBKP
(PITTSTON ACADEMY)

T4 R3 NBKP
(BALD MOUNTAIN)

T3 R3 NBKP
(ALDER BROOK)

T2 R3 NBKP
(SOLDIER TOWN)

T3 R2 NBKP
(THORNDIKE)

Dole Pond
Spaulding Pond
Big Grenier Pond
Sears Pond
Lewiston Pond
Long Pond
Upper Dingley Pond
Little Dingley Pond
Dingley Pond
Portage Lake
Penobscot Lake
Deadwater Brook
Hill Pond
White Deer Pond
Little Fish Ponds
Cheney Pond
Clearwater Pond
Lizzies Bog
Dubois Pond
Welman Pond
Mary Petuche Pond
Wounded Deer Pond
Dority Pond
Hutch Pond
Duncan Pond
Hale Pond
Jones Pond
Little Fish Pond
Trickey Ponds
Alder Pond
Trickey Bluffs
Moose Mtn
Boundary Bald Mtn
Ironbound Mountain
Ironbound Pond
South Br Brassua Sty
Canada Falls Lake
Beaver Pond
Fitzgerald Pond
Cunningham Pond
Mullen Brook
Little Lane Pond
Lane Pond
Little Foley Pond
Foley Pond
Foley Brook
Outlet
Green Mtn
Lookout Tower
Fire Warden Camp
Comstock Mtn
Spencer Brook
Penobscot River
Rattling Brook
North Br
Dole Brook
Mud Brook
Little Penobscot Brook
Deadwater Brook
South Branch
Penobscot Brook
Lane Brook
Alder Brook
Thoroughfare
JEEP TRAIL
PRIVATE
BALD MTN TRAIL
MAINE
CANADA
UNITED STATES

(SANDY BAY) 6975 IV

(SEBOOMOOK LAKE) 7075 IV

PITTSTON FARM 2.5 MI.
ROCKWOOD 24 MI.

(ATTEAN) 6975 III

(BRASSUA LAKE) 7075 III

(LONG POND) 6975 II

480 000 FEET

SCALE 1:62500

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and International Boundary Commission

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1956. Field check 1956

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

Unchecked elevations are shown in brown

UTM GRID AND 1956 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION
Light-duty — Unimproved dirt - - -

QUADRANGLE LOCATION

PENOBSCOT LAKE, MAINE
N4545—W7000/15

1956

AMS 6975 I—SERIES V711

INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA—1977