UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MAINE
PUBLIC UTILITIES COMMISSION

NORTH EAST CARRY QUADRANGLE
MAINE
15 MINUTE SERIES (TOPOGRAPHIC)

7076 III (ST. JOHN POND)
7076 II (CAUCOMGOMOC LAKE)
7176 III (CHESUNCOOK)

69°45′ — 610 000 FEET (WEST) — 445 000m.E. — 447 — 448 40′ — 449 — 450 — 453 — 454 — 35′ — 455 — 456 — 457 — 458 — 459 — 240 000 FEET (EAST) — 69°30′
46°00′ — 5094 000m.N. — 1 150 000 FEET (WEST) — 790 000 FEET (EAST)

T4 R16 WELS (ELM STREAM)
T4 R15 WELS
T4 R14 WELS
SEBOOMOOK (R4NBKP)
LITTLE W NBKP
BIG W NBKP
T3 R15 WELS
T3 R14 WELS
T1R2 NBKP (TOMHEGAN)
DAYS ACADEMY
EAST MIDDLESEX CANAL GRANT

SOMERSET CO
PISCATAQUIS CO

Elm Stream
Luther Brook
Negro Brook
WEST BRANCH PENOBSCOT RIVER
Old Roll Dam
Seboomook Dam
Seboomook Lake
Normal Pool Elevation 1072
Cassidy Deadwater
Cassidy Dam
Russell Stream
Rasmuff Stream
Smith Halfway House
Beaver Brook
Moosehorn Stream
MONUMENT LINE
JEEP TRAIL
PRIVATE
Penobscot Farm
Lobster Stream
Little Lobster Lake
Little Lobster Stream
Lobster Lake
Carry Bk
Seboomook
Mud Cove
Drummond Cove
Northwest Cove
Bigney Cove
Seboomook Point
Seboomook Island
Green Island
Northeast Cove
North East Carry
Brook
Halfway Brook
Ogden Point
Jackson Cove
Lobster Island
Little Claw
Big Claw
LAKE
Williams Brook
Ogontz
Center Island
BAY
Norcross Point
Norcross Mtn
Norcross Brook
Mountain
Moose Brook
Little Beaver Bk
MOOSEHEAD NORTH
Little Duck Cove
Big Duck Cove
Eagle Mtn
Moose Brook Islands
Boulder
Folsom Farm
Toe of the Boot
Big Duck Pond
Little Duck Pond
Tom Young Pond
Little Spencer Pond
Spencer Pond
Little Spencer Mtn
Kidney
Lobster
Lobster Lake
Sunset Point
Spaulding Point
Marion Island

NORMAL POOL ELEVATION 1029

PITTSTON FARM 12 MI
GRANT FARM 12 MI
CAUCOMGOMOC LAKE 25 MI

(SEBOOMOOK LAKE) 7075 IV
(MOOSEHEAD LAKE) 7075 II
(RAGGED LAKE) 7175 IV
(BRASSUA LAKE) 7075 III
(FIRST ROACH POND) 7175 III

69°45′ — 442 — 190 000 FEET (EAST) — 445 — 446 — 447 — 40′ — 449 — 450 — 453 — 454 — 35′ — 455 — 456 — 460 000m.E. — 69°30′
45°45′ — 5067 000m.N. — 1 070 000 FEET (WEST)

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1954. Field check 1954

Polyconic projection. 1927 North American datum
10,000-foot grid based on Maine coordinate system, east and west zones
1000-meter Universal Transverse Mercator grid ticks, zone 19, shown in blue

Unchecked elevations are shown in brown

UTM GRID AND 1954 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN — GN — 20° 356 MILS — 0°27′ 8 MILS

SCALE 1:62500

1 — ½ — 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

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - - - -

MAINE
QUADRANGLE LOCATION

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

● ● INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C.-1965

NORTH EAST CARRY, ME.
N4545—W6930/15

1954

AMS 7075 I—SERIES V711

EXHIBIT H
LURC #362

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