UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MAINE
PUBLIC UTILITIES COMMISSION

SHIN POND QUADRANGLE
MAINE—PENOBSCOT CO.
15 MINUTE SERIES (TOPOGRAPHIC)

(MILLINOCKET LAKE) (OXBOW)

68°45′ 40′ (SEBOEIS GRAND LAKE) 35′ 490 000 FEET 68°30′ 46°15′ 880 000 FEET

Snowshoe Lake
Snowshoe Mtn
Scraggly Lake
Owls Head
West Br Sawtelle Brook
Seboeis River
White Horse Lake
Horseback Pond
Upper Deadwater
Weeks Brook
Lower Deadwater
Lane Brook Meadows
Hobart Deadwater
Hobart Pond
Seboeis Deadwater
Mud Pond
Seboeis Farm
Forest Service Camp
Moose Pond
Seboeis Fish and Game Club Camps
Hay Brook Farm
Spring Pond
Roberts Mtn
Tiger Rips
Godfrey Pitch
Hay Brook Mtn
Hot Pond
Sawtelle Deadwater
Little Mud Pond
Hay Pond
Sawtelle Falls
Hay Lake
Hay Mtn
Campground
Shin Falls
Crommett
Grand Pitch
Forest Service Camp
Marble Pond
Sugarloaf Mtn
Shin Pond
Upper Shin Pond
Lower Shin Pond
Kimball Pond
Jerry Pond
Davis Pond
Davis Ridge
Ackley Pond
Allen Hill
Willey Eddy
Gardner Pond
Bowlin Pond
Little Bowlin Pond
Bowlin Falls
Bowlin Camps
Twin Ponds
Big Spring
Spencer Rips
Lunksoos Lake
Bear Mtn
Peaked Mountain Pond
Peaked Mtn
Wiley Pond

T 7 R 8
T 7 R 7
T 7 R 6
T 6 R 8
T 6 R 7
T 6 R 6
T 5 R 8
T 5 R 7
T 4 R 8
T 4 R 7
MOUNT CHASE
PATTEN

(RIPOGENUS DAM 40 MI. (MATAGAMON))
(ISLAND FALLS)
2.9 MI. TO ME. 11
PATTEN 3.5 MI. MOULTON 39 MI.
PATTEN 2.7 MI. HAPPY CORNER ROAD 2.2 MI.

800 000 FEET
46°00′ 68°45′ 440 000 FEET 40′ (STACYVILLE) 35′ 68°30′ 46°00′
(KATAHDIN) (SHERMAN)

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Topography from aerial photographs by multiplex methods
Aerial photographs taken 1951 and 1953. Field check 1954

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

Unchecked elevations are shown in brown

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

20° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1954

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

MAINE
QUADRANGLE LOCATION

SHIN POND, ME.
N 4600—W 6830/15

1954

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