DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

STATE OF MAINE
PUBLIC UTILITIES COMMISSION
ALBERT J. STEARNS, CHAIRMAN
HERBERT W. TRAFTON, ALBERT GREENLAW, COMMISSIONERS

Advance sheet.
Subject to correction.

MAINE
SAPONAC QUADRANGLE

68° 30' 45° 15' — 25' — (Winn) — 20' — 68° 15' (Springfield) 45° 15'

HOWELL — TOWNSHIP NO 3 — BURLINGTON — TOWNSHIP NO 2 — TOWNSHIP NO 1

SUMMIT — SAPONAC — GRANDTAUK — GREENFIELD

Varney Hill, Trout Pond, Eskutassis Pond, Pickerel Pond, Vinegar Hill, Clark Brook, Upper Sch, Windmill, Townhouse Hill, Burlington, Thompson Brook, Stream, Madagascal Stream, Oaks Bog, Haywards Cambridge, Nigger Hill, Wyman Ridge, Wyman Brook, Rocky Brook, Pistol Green, Grass Island, Buck Brook, Davis Brook, Mill Pond, East Lowell, Longfellow Sch, Bradbury Sch, Fairborn Ridge, Bowers Brook, Bryant Hill, Lowell, The Narrows, White Horse Rips, Rapids, Saponac Pond, Black Island, Fogg Brook, Sand Cove Brook, Lower Sand Pond, Trout Pond, Lord Brook, Hodgson Brook, Summit Mtn, Passadumkeag Mountain, Mountain Brook, Grand Falls Sch, Morrison Mill, Saponac, Gilman Place, Upper Lake, Hansen Brook, Nicatous Stream, Nicatous Lake, Pond Brook, Snail Pond, Buffalo Hill, Upper Oxhead Pond, Runt Brook, Oxhead Mountain, Little Buffalo Stream, Olamon Stream, North Branch Olamon, Greenfield Cemetery Hill, Greenfield, School No 2, Lambe Hill, Crocker Turn, Rankin Hall Hill, Skunk Pond, Spaulding Ridge, Scotch Brook, Baker Hill, Tannery Brook, Brandy Pond, Elm Brook, Buffalo Stream, Jadran Brook, Sunkhaze Stream, Great Pond, Lead Mountain, Orono

Albert Pike, Division Engineer
Topography by H.A. Bean, Crawford Dickey, F.W. Cook, Benjamin Munroe, Jr., Shirley Waggener, R.L. Marx, and R.G. Carpenter
Culture and drainage in part compiled from aerial photographs taken by Air Corps, U. S. Army
Control by U. S. Geological Survey
Surveyed in 1930-1931

Scale 1/48,000
1 ½ 0 1 2 3 4 Miles
5,000 0 5,000 10,000 15,000 Feet
1 ½ 0 1 2 3 4 Kilometers

Contour interval 20 feet
Datum is mean sea level

APPROXIMATE MEAN DECLINATION, 1931
19½°
MAGNETIC NORTH
TRUE NORTH

Polyconic projection. North American datum

FILE COPY
H.STORICAL FILES
RETURN TO CENTRAL FILES
(DO NOT REMOVE)
Saponac, Me.