DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF NEW HAMPSHIRE
HIGHWAY DEPARTMENT
FREDERIC E. EVERETT, COMMISSIONER AND STATE ENGINEER

MAINE-NEW HAMPSHIRE
NEWFIELD QUADRANGLE

(Ossipee Lake) 71°00′ 43°45′ 55′ (Kezar Falls) 50′ 70°45′ (Sebago) 43°45′

P A R S O N S F I E L D

E F F I N G H A M

N E W F I E L D

L I M E R I C K

A C T O N

M I L T O N

Lords Pond
Colcord Hill
Cedar Mountain
East Parsonsfield
Parsonsfield
Bald Head
Hosac Mountain
Sawyer Mtn
Randall Mountain
South Effingham
South River
Province Lake
Province Mtn
Wiggin Mountain
South Parsonsfield
Holland Pond
Hollandville
Limerick
Maplewood
Ossipee Mills
West Newfield
Adams Pond
Symmes Pond
Newfield
Little Ossipee River
Picket Mountain
Poverty Pond
Dore Pond
Woodman
Sand Pond
Stump Pond
Pine River Pond
Batch Pond
Perkins Hill
Little Round Pond
Sky Beaver Pond
North Shapleigh
Mann Mountain
Ross Corner
Province Lake
Great East Lake
Northwest Pond
Coal Kiln Hill
Davis Hill
Horn Pond
Wilsons Pond
Pleasant Pond
Barnjum Brook
Lovell Lake
Spinney Th
Shapleigh
Acton
Mousam Pond
Middle Branch
North Alfred
Barry Hill
Milton Mills
South Acton
Loon Pond

EFFINGHAM FALLS 11 MI.
CENTER EFFINGHAM 1 MI.
ROCHESTER 25 MI.
SANBORNVILLE 5 MI. (Wolfeboro)
WOLFEBORO 12 MI.
SANBORNVILLE 2 MI.
(Alton)
(Berwick)
(Kennebunk)
(Buxton)

2370000 YARDS
1180000 YARDS

15 Miles

Topography by W. N. Lovell, Roscoe Reeves, H. R. Kilmer, R. J. Belton, and B. P. Taylor
Control by U. S. Geological Survey
Surveyed in 1889 and 1933 MILTON 7 MI. ROCHESTER 15 MI.

APPROXIMATE MEAN DECLINATION, 1933

Scale 1/62500

1 0 1 2 3 4 Miles
5000 0 5000 10000 15000 20000 Feet
1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

Polyconic projection. North American datum
5000 yard grid based upon U.S. zone system, A

The Maine part of this map made from surveys without spirit level control

WOODLAND NOT SHOWN ON MAINE PART

HARD IMPERVIOUSLY SURFACED ROADS
OTHER MAIN TRAVELED ROADS
1935

NEWFIELD, ME-N.H.
Edition of 1937
2676 : 2600 : / 49 :