UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MAINE
REPRESENTED BY THE
PUBLIC UTILITIES COMMISSION

MAINE
LEWISTON QUADRANGLE

(Buckfield) (Livermore) (Augusta)

70°15' 10' 5' 70°00'
44°15' 10'

L E E D S
T U R N E R
G R E E N E
M O N M O U T H
W A L E S
L E W I S T O N
A U B U R N
W E B S T E R
L I T C H F I E L D
L I S B O N
D U R H A M
T O P S H A M

Island Pond
Bonny Pd
Monmouth
Prescott Hill
Norris Hill
Cochnewagan Pond
Sawyer Hill
Deane Pond
Alta
Allen Pond
Clark Mtn
Little Sabattus Mtn
Little Sabattus Pond
Fish Hatchery
Wilson Stream
Brooks
Dibow
South Turner School
South Turner
Poplar Hill
Round Pd
Long Pd
Berry Pond
Merrill Hill
Leeds Junc
Warren School
Thompson Hill
Boundary Line
Monument Ridge
Sprague Mill
Greene
Old Bog
Greene Corners
Glenrock Spring
Wales Corners
Andrews School
Wales Sta
Wales Center
Marr Pt
Custer Pt
Sabattus Pond
East Wales
Danforth Hill
Sabattus Mtn
Hodgman Hill
Mt Gile
LAKE AUBURN
East Auburn
College Road School
No Name School
Golder Siding
Mountain School
Mann Hill
Windsor Spring
No Name Pond
Hedgehog Hill
Sabattus
Round Pond
Drinkwater Corners
Maxwell School
Jordan Corners
Loon Pond
Whitten Hill
Highland Spring
Garcelon Bog
Merrill Hill
Sutherland Pond
Wheeler School
Fisher School
New Auburn
Robinson Mtn
South Lewiston
Crowley Junc
Webster
Townsend Hill
Kettlebottom
West Bowdoin
Rowe Corners
Penley Corners
Harmon Corners
Woodbury Hill
Whites Hill
Lisbon
Lisbon Center
Ridge School
Deering School
Blake Corners
Frosts Park
Lisbon Falls
Rumford Junc

Androscoggin River
Androscoggin and Kennebec Co
Androscoggin and Sagadahoc Co
Maine Central R R
Grand Trunk R R
Lewiston and Farmington Branch
Lewiston and Brunswick Electric
Lewiston and Augusta
Lewiston and Bath Electric
College and State Fairgrounds
Bates College
City Farm
Cem
Res
BM

(Poland) (Gardiner) (Gray) (Freeport) (Bath)

H. M. Wilson, Geographer.
J. H. Jennings, in charge of section.
Topography by Hersey Munroe.
Control by Geo. T. Hawkins, T. Foster Slaughter, Chas. Hartmann, Jr., and Glenn S. Smith.
Surveyed in 1905-1906.

SURVEYED IN COOPERATION WITH THE STATE OF MAINE.

16° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1906.

Scale 1/62500
1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

Edition of Mar. 1908, reprinted 1944.
Polyconic projection. North American datum

ME.
LEWISTON
N4400—W7000/15

AUG 21 1953
1690