UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MAINE
REPRESENTED BY THE
PUBLIC UTILITIES COMMISSION

MAINE
KINGFIELD QUADRANGLE

(Strutton) 70°15' 45°00' (Bingham)

STRATTON 20 MI.
CARRABASSETT 7 MI.

STRATTON 20 MI.
DEAD RIVER 15 MI.

(Dead River)

540000 FEET

780000 FEET

K I N G F I E L D

L E X I N G T O N

F R E E M A N

N E W P O R T L A N D

S T R O N G

N E W V I N E Y A R D

I N D U S T R Y

M I D D L E F O R K

S A N D Y R I V E R

C A R R A B A S S E T T R I V E R

Kingfield (BM 560)
Soule Mill
North Freeman Sch
Freeman Ridge Sch
Welcome Hill
Starbird Sch
Allen Pinnacle
Freeman Center Sch
Taylor Hill
Peabody Sch
Strong (BM 601)
Dyer Hill
Hartwell Intervale
Stubbs Mtn
Hartwell Mtn
South Strong
Hunter Mtn
Pratt Mtn
Guild Sch
Leavitt Hill
Hardy Sch
TEMPLE
FARMINGTON (BM 604)
Pratt Corner Sch
Gammon Pond
Strickland Hill
Great Works
New Portland
Parsons Sch
Milliken Sch
Milliken Hill
Pennell Pond
Millay Hill
Brackett Hill
Gilman Pond Mtn
Gilman Pond
Indian Pond
Little Indian Pond
Safford Pond
Vose Mtn
Tufts Pond
Day Pond
Pinnacle Pond
Center Sch
Flats
Hackett Hill
Goodrich Hill
Hancock Pond
Berry Hill
Fletcher Hill
North New Portland
East New Portland
New Portland Hill
Red Sch
Gamage Hill
Little Mtn
Ick Norton Mtn
Caswell Mtn
Griffin Mtn
Boardman Mtn
Norton Mtn
True Mtn
Bond Sch
West Mills
STARKS
Porter Lake
Dead Str
Bauds Pond
Lily Pond
Mill Pd
New Vineyard
New Vineyard Basin
Day Mtn Pond
Nash Pond
Taylor Hill Pd
Gilkey Brook
Ridge
Somerset Co
Franklin Co

PHILLIPS (JUNC. ME. 4) 9 MI.
SALEM 1 MI.

NORTH ANSON (JUNC. ALT. U.S. 201) 7 MI.
MADISON 12 MI.

NORTH ANSON 5.5 MI.
BINGHAM 28 MI.

RANGELEY 28 MI.
PHILLIPS 6 MI.

ANSON (JUNC. ALT. U.S. 201) 6 MI.
MADISON 7 MI.

(Phillips)

(Anson)

700000 FEET

44°45'

70°15'

480000 FEET

10'

5'

70°00'

44°45'

(Dixfield)

(Farmington)

(Norridgewock)

FAIRBANKS 4 MI.
FARMINGTON (JUNC. U.S. 2) 7 MI.

FAIRBANKS 5 MI.
FARMINGTON (JUNC. U.S. 2) 8 MI.

ALLENS MILLS 4.5 MI.
FARMINGTON (JUNC. U.S. 2) 9 MI.

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C. 1955

Topography by A.T. Fowler, W.C. Thompson, and H.G. Warner
Surveyed in 1930

Polyconic projection. North American datum
10,000-foot grid based on Maine (West) rectangular coordinate system

SCALE 1:62500

1/2 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

Heavy-duty ——— 4 LANE | 6 LANE
Light-duty ———
Medium-duty — — 4 LANE | 6 LANE
Unimproved dirt - - - - -
U. S. Route
State Route

18° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1930

KINGFIELD, ME.
N4445—W7000/15

1930

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST