UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BUCKFIELD QUADRANGLE
MAINE
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 BUCKFIELD 15' QUADRANGLE

6972 IV NW (WORTHLEY POND)
6972 I NW (LIVERMORE FALLS)
6972 IV NE (CANTON)
6972 IV SW (WEST SUMNER)
6972 I SW (TURNER CENTER)
(POLAND 1:62 500) 6972 III
(LEWISTON 1:62 500) 6972 II

GILBERTVILLE 7 MI.
FARMINGTON 26 MI.
LIVERMORE FALLS 9 MI.
10 MI. TO MAINE 26
HOWES CORNER 1.7 MI.
SOUTH PARIS 9 MI.
TURNER CENTER 1.8 MI.
6 MI. TO MAINE 219
AUBURN (U.S. 202) 11 MI.
16 MI. TO MAINE TURNPIKE

70°22'30" 44°22'30" 70°15' 17'30" 20'
391 000m E. 392 394 395 396 398 399 400 000m E.
4914 4913 4912 4911 4910 4909 4908 4907 4906 4905 4904 4903 4902 4901 000m N.
470 000 FEET 560 000 FEET 520 000 FEET 450 000 FEET

Hartford
Robinson Hill
Hartford Center Cem
Brook
BM 499
Bear Mountain
Bear Mtn Cem
LIVERMORE
Martin
Stream
OXFORD CO
ANDROSCOGGIN CO
Little Bear Pond
East Summer
Deacon Pinnacle
Russell Hill
Hayford Hill
HARTFORD
Hayford
Brook
Bear Brook
EAST BRANCH
Northeast Pond
Cary Hill
Hutchinson Hill
Mitchell
Irish Hill
Swan Cem
Swan Pond
Drew Brook
The Pinnacle
Stream
BEAR POND
North Turner
Howes Corner
Bear Pond Cem
Gravel Pit
Mt Oxford
Mt Oxford Spring
BM 389
Howard Cem
SUMNER
Turner Cem
Swan Pond
Bog Brook
Sand Pit
Blanchard
Martin
Lively
Water Tank
THE PLAINS
TURNER
East Buckfield
Crocker Cem
BM 364
High Sch
Buckfield
WEST BR
Water Tank
Irish Hill
Gravel Pit
Crystal Pond
Ricker Hill
General Turner Hill
Pickerel Pond
Substation
Jerseyl Bog Brook
Teague Hill
Martin
Chase Mills
Gravel Pit
NEZINSCOT
Turner
Riverside Cem
RIVER
North Hill
South Pond
Lowell Cem
BM 375
South Hill
BM 321
BM 303
Turner Cem

ROAD CLASSIFICATION
Primary highway, all weather, hard surface
Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
State Route

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1967

Polyconic projection. 1927 North American datum
10,000-foot grid based on Maine coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 19, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN GN 18° 320 MILS 0°55' 16 MILS
UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE
1000 FEET
1 KILOMETER
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

MAINE
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1969

BUCKFIELD, MAINE
SE/4 BUCKFIELD 15' QUADRANGLE
N4415—W7015/7.5

1967

AMS 6972 IV SE—SERIES V811