UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GRAND LAKE SEBOEIS SE QUADRANGLE
MAINE
7.5 MINUTE SERIES ORTHOPHOTOQUAD

7276 I NW (GRAND LAKE SEBOEIS NW)
7276 IV NW (OXBOW NW)
7276 I SW (GRAND LAKE SEBOEIS SW)
7276 IV SW (OXBOW SW)
7276 II NW (SHIN POND NW)
7276 II SW (SHIN POND SW)
7276 II NE (SHIN POND NE)
7276 II SE (ISLAND FALLS NW)
7276 I NE (GRAND LAKE SEBOEIS NE)

68° 37′ 30″ | 470 000 FEET | 68° 32′ 30″ | 490 000 FEET | 68° 30′
46° 22′ 30″ | 46° 15′

5135 000m N | 5134 | 5133 | 5132 | 5131 | 5130 | 5129 | 5128 | 5127 | 5126 | 5125 | 5124 | 5123 | 5122 | 5122 000m N

5130 000m E | 31 | 35′ | 33 | 35 | 32′ 30″ | 36 | 37 | 38 000m E

920 000 FEET | 890 000 FEET

20′ | 17′ 30″

LA POMKEAG LAKE
WEST BRANCH UMCOLCUS STREAM
MC LEAN RIDGE
CAREY LAKE
CUT LAKE
GRAND LAKE
SEBOEIS
SNOWSHOE LAKE

Produced and published by the Geological Survey

Orthophotograph prepared from 1:76,000-scale aerial photograph taken October 9, 1975

Projection and 10,000-foot grid ticks: Maine coordinate system, east zone (transverse Mercator) 1000-meter Universal Transverse Mercator grid, zone 19. 1927 North American datum

Photoimagery rectified by optical scanning which may produce double or mismatched images; use the mean of image positions for map point

MN | GN
20° 356 MILS | 0°19′ 6 MILS
UTM GRID AND 1975 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

PRINCIPAL NUMBERED HIGHWAYS
Interstate Route | U. S. Route | State Route

MAINE
QUADRANGLE LOCATION

This quadrangle area also covered by SE quarter of Grand Lake Seboeis 1:62,500-scale topographic map

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981

GRAND LAKE SEBOEIS SE, MAINE
N4615–W6830/7.5

1975

DMA 7276 I SE–SERIES V011

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