UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MERRILL MOUNTAIN QUADRANGLE
MAINE–QUEBEC
7.5 MINUTE SERIES ORTHOPHOTOQUAD

6875 II SE (SKINNER)

70° 45′ | 364 000m E | 365 | 366 | 42′ 30″ | 367 | 6875 II SW (BOUNDARY POND) | 369 | 40′ | 370 | 371 | 380 000 FEET | 70° 37′ 30″

45° 30′

5039 000m N

5039

970 000 FEET

5038

5037

5036

27′ 30″

5035

5034

5033

5032

5031

25′

5030

5029

5028

5027

930 000 FEET

5026

45° 22′ 30″

MOUNTAIN

BROOK

OXE

MERRILL MOUNTAIN

LUMBER

BRANCHE

EST

RIVIÈRE

AUX

WEST BRANCH MOOSE R

ARAIGNEES

LOWER HATHAN BOG

6874 IV NE (LOUISE MOUNTAIN)

6874 I NE (KIBBY MOUNTAIN)

(NORTHWEST POND) 6874 IV SE

(CHAIN OF PONDS) 6874 I SW

(JIM POND) 6874 I SE

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

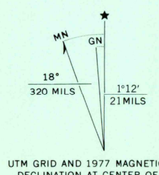
Produced and published by the Geological Survey

Orthophotograph prepared from 1:80,000-scale aerial photograph taken October 31, 1977

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

To place on the predicted North American Datum 1983 move the projection lines 2 meters south and 40 meters west as shown by dashed corner ticks

Photoimagery rectified by automatic correlation



UTM GRID AND 1977 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 .5 0 1 KILOMETER



QUADRANGLE LOCATION

PRINCIPAL NUMBERED HIGHWAYS

Interstate Route | U. S. Route | State Route

This quadrangle area also covered by 1:24,000-scale topographic map

MERRILL MOUNTAIN, MAINE–QUE.
N4522.5–W7037.5/7.5

1977

DMA 6874 I NW–SERIES V011

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

USGS NMD HISTORICAL MAP
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