UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MARS HILL NW QUADRANGLE
MAINE
7.5 MINUTE SERIES ORTHOPHOTOQUAD

7371 I SE (CARIBOU SE) | 7477 IV SE (FORT FAIRFIELD SE)

68° 00′ | 577 000m E | 578 | 579 | 57′ 30″ | 580 | 7477 IV SW (FORT FAIRFIELD SW) | 582 | 55′ | 583 | 650 000 FEET | 585 | 67° 52′ 30″

46° 45′ | 5177 000m N | 5176 | 5175 | 5174 | 42′ 30″ | 5172 | 5171 | 5170 | 5169 | 40′ | 5168 | 5167 | 5166 | 5165 | 1 020 000 FEET | 5164 | 46° 37′ 30″

5177 | 1 060 000 FEET | 5176 | 5175 | 5174 | 42′ 30″ | 5173 | 5172 | 5170 | 5169 | 40′ | 5168 | 5167 | 5164 000m N | 46° 37′ 30″

PARKHURST
UNITED STATES
CANADA
EASTON STATION
STREAM
MAINE
NEW BRUNSWICK
EASTON
PRESTILE
PHAIR

7371 II NE (PRESQUE ISLE NE)
7477 III NE (MARS HILL NE)

68° 00′ | 577 | 630 000 FEET | 579 | 57′ 30″ | 580 | 581 (MARS HILL SW) 7477 III SW | 582 | 55′ | 584 | 585 000m E | 67° 52′ 30″

(PRESQUE ISLE SE) 7371 II SE | (MARS HILL SE) 7477 III SE

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981

Produced and published by the Geological Survey

Orthophotograph prepared from 1:76,000-scale aerial photograph taken May 25, 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
20½° 364 MILS
0°46′ 14 MILS
UTM GRID AND 1975 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 ½ 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

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

MAINE
QUADRANGLE LOCATION

This quadrangle area also covered by NW quarter of Mars Hill 1:62,500-scale topographic map

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

MARS HILL NW, MAINE
N4637.5—W6752.5/7.5

1975

DMA 7477 III NW—SERIES V011

USGS Historical File National Mapping Div.
MAY 1 1981
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