UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MOOSE MTN. QUADRANGLE
IDAHO—CLEARWATER CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

2977 IV NE (BACON PEAK)
2977 I NE (HOODOO PASS)
2977 I NW (CHAMBERLAIN MTN.)
2977 II NW (SCURVY MTN.)
2977 II NE (JUNCTION MTN.)
2977 I SE (OSIER RIDGE)
2977 IV SE (ELIZABETH LAKE)
2977 I SW (GORMAN HILL)

115°15′ — 115°07′30″ — 46°52′30″ — 46°45′ — 12′30″ — 10′ — 50′ — 47′30″

RED IVES RANGER STA. 29 MI.
KELLY FORKS R. S. 3 MI.
PETE OTT LAKE 34 MI.
HOODOO PASS 16 MI.

635000m E. 636 637 638 639 640 650 000 FEET 641 642000m E.
R. 10 E. R. 11 E.

5192000m N. 5192 5191 5190 5189 5188 5187 5186 5185 5184 5183 5182 5181 5180 5179000m N.
1 890 000 FEET
1 860 000 FEET

T. 41 N.
T. 40 N.

Features

Fly Hill 6342
Hornet Point 5975
Elizabeth Mtn 6464
Elizabeths Finger
Moose Mtn Model 7 6603
Deception Point 3462
Hidden Creek Campground
Pete Ott Lake
Quartz Creek
Fly Creek
Hidden Creek
Stolen Creek
Birch Creek
Grouse Creek
Deception Gulch
Independence Creek
Deadwood Ridge
Moose Creek
Craig Creek
Elizabeth Creek
Pete Ott Creek
Black Canyon
Clearwater River
North Fork Clearwater River
Moose Creek Buttes
Moose Mountains
Deception Ridge
Birch Ridge
Rot Mountain Ridge
Deadwood Pack Trail
Moose Mountains Trail
Fly Creek Trail
Pete Ott Creek Trail
Hidden Creek Trail
Deception Gulch Trail
Moose Creek Trail
Deadwood Ridge Trail
Moose Mountains Pack Trail
Deadwood Pack Trail
Rot Mountain Ridge Trail
Deception Ridge Trail
Birch Ridge Trail
Clearwater National Forest

Mapped by the U. S. Forest Service
Edited and published by the Geological Survey

Control by USGS, USC&GS, and USFS

Topography by photogrammetric methods from aerial photographs taken 1959. Field checked by USGS 1965

Polyconic projection. 1927 North American datum
10,000-foot grid based on Idaho coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

Where omitted, land lines have not been established

UTM GRID AND 1965 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 1°19′ 23 MILS 20° 356 MILS

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Unimproved dirt ----------

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1967

USGS
Historical File
Topographic Division

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IDAHO
RECTANGLE DIVISION

MOOSE MTN., IDAHO
N4645—W11507.5/7.5
1965
AMS 2977 I SW—SERIES V893

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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MAY 19 1968