UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HOLLAND PEAK QUADRANGLE
MONTANA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3279 II NW (SWAN PEAK)
3279 II NE (SUNBURST LAKE)
3279 II SW (CONDON)
(CYGNET LAKE) 3278 I NW
(HOLLAND LAKE) 3278 I NE

113°37'30" 47°37'30" 113°30'
32'30" 35'
303 000m E. 990 000 FEET (NORTH) 1 010 000 FEET (CENTRAL) 309 000m E.
R. 16 W. R. 15 W.
5277 000m N. 250 000 FEET (NORTH) 670 000 FEET (CENTRAL) 640 000 FEET (CENTRAL) 210 000 FEET (NORTH) 5264 000m N.
T. 22 N. T. 21 N. T. 20 N.

LION CREEK PASS 7 MI.
CONDON 9 MI.
CONDON 7 MI.
BIG SALMON LAKE 4.3 MI.
HOLLAND LAKE 3.9 MI.

FLATHEAD CO
MISSOULA CO

B O B M A R S H A L L W I L D E R N E S S

F L A T H E A D N A T I O N A L F O R E S T

Little Salmon Creek
Gill Creek
Combat Creek
Brownie Point
Sappho Lake
Sappho Creek
Smith Creek Pass
Cooney Mountain
Albino Basin
Albino Creek
Cooney Creek
Rumble Creek Lake
Holland Peak
Tango Point
Tango Creek
Big Salmon Creek
Gyp Creek
Gyp Mountain
Dart Creek
Terrace Lakes
Cataract Creek
Smoky Creek
Rumble Creek
South Fork Rumble Creek
Buck Creek
Wilderness Boundary
Trail (Pack)

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 1965

Polyconic projection. 1927 North American datum
10,000-foot grids based on Montana coordinate system, central and north zones
1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue

UTM GRID AND 1965 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 1°53' 34 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

MONTANA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Trails

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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

HOLLAND PEAK, MONT.
N4730—W11330/7.5
1965
AMS 3279 II SE—SERIES V894

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USGS
Historical File
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