UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SNOWSHOE PEAK QUADRANGLE
MONTANA
7.5 MINUTE SERIES (TOPOGRAPHIC)

2880 IV SE (CROWELL MTN)
2880 I SE (LITTLE HOODOO MTN)
2880 I SW (TREASURE MOUNTAIN)
2880 II NE (IBEX PEAK)
2880 II SE (CABLE MOUNTAIN)
2880 III SE (SMEADS BENCH)
2880 III SW (ELEPHANT PEAK)
2880 II SW
2880 II NW (HOWARD LAKE)

115°45′ — 480 000 FEET (NORTH) — 42′30″ — 500 000 FEET (CENTRAL) — 40′ — 115°37′30″
48°15′ — 48°07′30″

Granite Lake 4605 · Vimy Ridge · A Peak 9634 · Flavel Ridge · Deep Cr · Big Loaf Mountain 7585 · Bockman Peak 8174 · (INDEFINITE) · Smearl Creek · Blackwell Glacier · Snowshoe Lake 6143 · Snowshoe Peak 8738 · Scotty Peak 6779 · Leigh Lake 5144 · Leigh Creek · BOUNDARY · WILDERNESS · LINCOLN CO · SANDERS CO · T. 29 N. · T. 28 N. · 930 000 FEET (CENTRAL)

GALLATIN NATIONAL FOREST

Ibex Creek · Middle Fork Bull River · PACK TRAIL · Little Ibex Peak 7467 · Bighorn Creek · Lentz Peak 7298 · Dad Peak 6790 · Poplar Point · BOX WILDERNESS · Chippewa Creek · Big Cherry Lake · Martin Lake · Tahoka Lake · Alaska Peak 7006 · Snowshoe Lakes · Snowshoe Creek · St Paul Mine · Snowshoe Mine · Cherry Bird Creek · Bear Creek 4165 · NATIONAL FOREST BOUNDARY · (INDEFINITE) · WILDERNESS

MISSION MOUNTAINS

Goat Rocks · North Fork · Devils Club Creek · Hayes Ridge · Cable Creek · Poorman Creek · Snake Cr · BR 2799 · E Fk Bull River · 2736 · 3667 · 3586 · 2892 · 7194 · 6658 · 6622 · 6618 · 6594 · 6424 · 6122 · 6015 · 5768 · 5528 · 5183 · 4960 · 4885

48°07′30″ — 900 000 FEET (CENTRAL) — 42′30″ — (ELEPHANT PEAK) 2880 II SW — 40′ — 115°37′30″

11 MI. TO MONT. 200 · TROY 30 MI. · 1/4 MI. TO U.S. 2

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1966

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 11, shown in blue

Where omitted, land lines have not been established

UTM GRID AND 1966 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN · MN · 0°59′ 17 MILS · 20½° 364 MILS

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

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

MONTANA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - - - -

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1971

SNOWSHOE PEAK, MONT.
N4807.5—W11537.5/7.5
1966
AMS 2880 II NW—SERIES V894

USGS
Historical File
Topographic Division

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
2490
JUL 12 1971