

RECEIVED
SEP 30 2000
USGS NWU
HISTORICAL MAP ARCHIVES



Produced by the United States Geological Survey 1983
Revision within and adjacent to National Forest System
lands by USDA Forest Service 1997

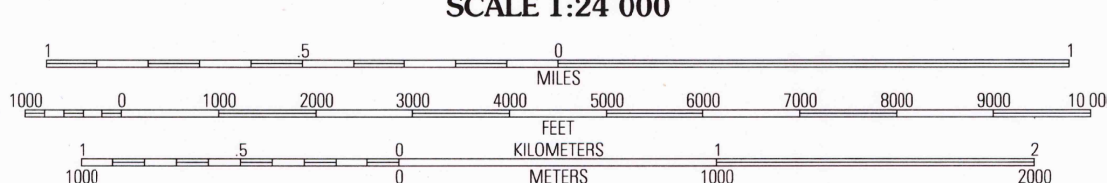
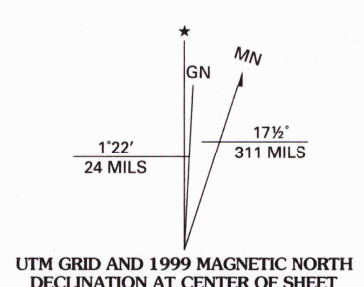
Topography compiled 1962. Planimetry derived from imagery taken 1995
and other sources. Public Land Survey System and survey control current
as of 1997

North American Datum of 1927 (NAD 27). Projection and 10 000-foot ticks:
Montana coordinate system, north zone (Lambert conformal conic)
Blue 1000-meter Universal Transverse Mercator ticks, zone 11

North American Datum of 1983 (NAD 83) is shown by dashed corner ticks
The values of the shift between NAD 27 and NAD 83 for 7.5-minute
intersections are obtainable from National Geodetic Survey NADCON software

Non-National Forest System lands within the National Forest
Inholdings may exist in other National or State reservations

This map is not a legal land line or ownership document. Public lands are
subject to change and leasing, and may have access restrictions; check
with local offices. Obtain permission before entering private lands



SCALE 1:24 000

CONTOUR INTERVAL 40 FEET
SUPPLEMENTARY CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
TO CONVERT FROM FEET TO METERS, MULTIPLY BY 0.3048

QUADRANGLE LOCATION

1	2	3
4	5	6
7	8	

ADJOINING 7.5' QUADRANGLES

- HIGHWAYS AND ROADS**
- Interstate.....
 - U. S.
 - State
 - County
 - National Forest, suitable for passenger cars.....
 - National Forest, suitable for high clearance vehicles.....
 - National Forest Trail
- Primary highway.....**
Secondary highway.....
Light-duty road.....
- Composition: Unspecified.....
Paved.....
Gravel.....
Dirt.....
Unimproved; 4 wheel drive.....
- Trail.....
- Gate; Barrier.....

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

VOLCOUR GULCH, MT
1997
NIMA 2981 II SW-SERIES V894