FLOOD PRONE AREAS

MARCH 10, 1997

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CLIFF LAKE QUADRANGLE

MONTANA-MADISON CO.
15 MINUTE SERIES (TOPOGRAPHIC)

3674 III (VARNEY) · 3674 II (CAMERON) · 3674 III (SPHINX MTN) · 3673 IV (MONUMENT RIDGE) · 3773 IV (HEBGEN DAM) · 3673 III (LOWER RED ROCK LAKE) · 3673 II (UPPER RED ROCK LAKE) · 3773 III (HENRYS LAKE)

Stereo compilation by Fairchild Aerial Surveys, Inc. for the Bureau of Reclamation
Field examination and publication by the Geological Survey as part of the Department of the Interior program for the development of the Missouri River Basin

Control by USGS, USC&GS and Fairchild Aerial Surveys, Inc.

Topography from aerial photographs by stereoplanigraph methods. Aerial photographs taken 1947. Field check 1950

Polyconic projection. 1927 North American datum
10,000-foot grid based on Montana coordinate system, south zone

Dashed land lines indicate approximate locations
Land lines unsurveyed in T. 9 S.-R. 1 W., T. 11 S.-R. 1 W., T. 12 S.-R. 1 W., and T. 10 S.-R. 2 E.

Unchecked elevations are shown in brown

1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue

GN MN 0°26' 8 MILS 18° 320 MILS
UTM GRID AND 1950 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:62500
1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

MONTANA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
1963
Medium-duty — Light-duty
Unimproved dirt
State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

To place on the predicted North American Datum 1983, move the projection lines 11 meters north and 64 meters east

There may be private inholdings within the boundaries of the National or State reservations shown on this map

CLIFF LAKE, MONT.
N4445–W11130/15

1950

DMA 3673 I–SERIES V794

• INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981

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