UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MIDDLE CREEK LAKE QUADRANGLE
MONTANA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3678 II SE (THE SAWTEETH)
3678 II SE (DANA RANCH)
3677 I V NE (CANDLE MOUNTAIN)
3677 I NE (B K RANCH)
3677 I V SE (NELSON)
3677 I SE (SNEDAKER BASIN)
3677 I SW (HOGBACK MOUNTAIN)

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1956. Field checked 1962

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

SCALE 1:24 000

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

UTM GRID AND 1962 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ROAD CLASSIFICATION
Unimproved dirt

MONTANA
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D.C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MIDDLE CREEK LAKE, MONT.
N4652.5—W11137.5/7.5
1962
AMS 3677 I NW—SERIES V894

2395
U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
JUN 22 1964
USGS
Historical File
Topographic Division