UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOWER RED ROCK LAKE QUADRANGLE

MONTANA–IDAHO

15 MINUTE SERIES (TOPOGRAPHIC)

(CLIFF LAKE)

FILE COPY

112°00' — 550 000 FEET (IDAHO) — R. 3 W. — 55' — (MONUMENT RIDGE) — R. 2 W. — 50' — 1 400 000 FEET (MONT) — R. 1 W. — 111°45'

44°45' — 280 000 FEET (MONT) — 1 120 000 FEET (IDAHO) — T. 12 S.

BEAVERHEAD NATIONAL FOREST — Landon Ridge — Patchtop Mountain 8401' — Fish Creek Lake — Landon Camp — West Fork Madison River — FOREST BOUNDARY — Caryuse Spring — Goble Ranch (Abandoned) — BEAVERHEAD CO / MADISON CO

Fish Creek — Metzel Creek — Murphy Creek — Staudenmeyer Ranch — Spring — Brundage Creek — Lousy Springs — Tepee Creek

T. 13 S.

REFUGE BOUNDARY — Windmill — Windmill 6647

RED ROCK RIVER — Brundage Bridge — CENTENNIAL VALLEY — RED ROCK WILDLIFE REFUGE — Dam 6605 — LOWER RED ROCK LAKE — NATIONAL — Upper Red Rock Lake — (UPPER RED ROCK LAKE)

LIMA RESERVOIR 27 MI. — Mud Creek — Curry Creek — Duff Lakes — Odell Creek — DITCH — 29 MI. TO U.S. 20 AND 191

T. 14 S.

MONIDA 17 MI. — Landing Strip (Private) — Doyle School — 7 L Ranch — Cem — Winslow — Jones — Marsingale — Humphry Creek — Observation Tower — Refuge Headquarters — Lakeview — Tipton Creek — Shambow Ditch

T. 15 S.

CONTINENTAL DIVIDE — Baldy Mountain 9889 — Slide VABM 9906 Mountain — Hancock Lake — Aldous Lake — Coal Mine (Inactive) — BEAVERHEAD CO / CLARK CO — MONTANA / IDAHO — FOREST BDY — Cottonwood Creek — Lake Selmagher — Coon Creek — Burnt Canyon — Spruce Creek — Bear Trail — Pack Trail Creek — Little Creek — Camas Creek — Dry Creek — Sheridan Creek — Mickys Lake — VABM 8166 Dry Creek

CENTENNIAL MOUNTAINS — TARGHEE NATIONAL FOREST

200 000 FEET (MONT) — 1 040 000 FEET (IDAHO) — T. 14 N.

112°00' — 1 350 000 FEET (MONT) — R. 38 E. — 55' — R. 39 E. — 50' — INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1954 — 600 000 FEET (IDAHO) — R. 40 E. — 111°45'

44°30'

USGS
Historical File
Topographic Division

FILE COPY

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric 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 and Idaho coordinate system, east zone

Dashed land lines indicate approximate locations
Land lines unsurveyed in T. 12 S.–R. 1 W., R. 2 W., and R. 3 W.
T. 14 N.–R. 38 E., R. 39 E., and R. 40 E. are based on Boise Meridian

Unchecked elevations are shown in brown

18½° — TRUE NORTH — MAGNETIC NORTH — APPROXIMATE MEAN DECLINATION, 1950

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
DATUM IS MEAN SEA LEVEL

MONTANA — QUADRANGLE LOCATION

ROAD CLASSIFICATION

Heavy-duty — 4 LANE | 6 LANE — Light-duty
Medium-duty — 4 LANE | 6 LANE — Unimproved dirt
U. S. Route — State Route

LOWER RED ROCK LAKE, MONT.–IDAHO

N4430—W11145/15

1950

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U. S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

JUN 10 1954
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