UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LITTLE WOOD RIVER RESERVOIR QUADRANGLE
IDAHO–BLAINE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3171 II SW (BAUGH CREEK SW)
3171 II SE (BAUGH CREEK)
3171 III (MULDOON CANYON) 1.62 500

114°07'30" 43°30' 490 000 FEET R 20 E R 21 E 114°00' 43°30'
4820 000mN 660 000 FEET
T2N T1N
27'30" 25' 43°22'30"
630 000 FEET
470 000 FEET
42 000mE

Muldoon Creek · Muldoon Summit · BM 6498 · BELLEVUE 7 MI. · Gaging Station Mile 82.8 · Little Wood River · BM 5556 · BM 5470 · Campbell Reservoir 5649 · Springs · Crooked Canyon · Five Springs · Canyon · Alberthsen Springs · High Spring · Sharps Canyon · Little Sawmill Canyon · Bell Mountain · Bell 2 7988 · Sawmill Canyon · Phippen Canyon · Cow Cr · Trail Creek · Jeep Trail · Trail · Jeep · Spring · Springs · CAMPBELL FLATS · LITTLE WOOD RIVER RESERVOIR · ELEVATION 5235 · Campground 5266 · Gaging Station · Borrow Pit · Little Wood River · Fish Creek · Little Fish Creek · BM 5124 · Burgess Creek · Wood River Flats · Mile 77 · Last Chance Springs · Chokecherry Spring · Sunset Spring · West Fork Dry Creek · East Fork Dry Creek · Dip Vat Creek · Dugway Pass · Canyon · Segerten Canyon · Schultz Can · Jasper Flats · Dry Creek · Wood River · Burgess Creek · Fork · Trail · Jeep · Pack

3170 I NW (SEAMANS CREEK) · 3170 I SW (GANNETT) · (PICABO) 3170 I SE · 3270 IV NW (LAKE HILLS) · 3270 IV SW (CAREY) · CAREY 7 MI.

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1979

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1971. Field checked 1973. Map edited 1979

Projection and 10,000-foot grid ticks: Idaho coordinate system, central zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid, zone 11
1927 North Amercan datum
To place on the predicted North American Datum 1983 move the projection lines 13 meters north and 71 meters east as shown by dashed corner ticks

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

GN MN 2°01' 36 MILS 17½° 311 MILS
UTM GRID AND 1979 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE
1000 FEET
1 KILOMETER
CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

IDAHO
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route · U. S. Route · State Route

LITTLE WOOD RIVER RESERVOIR, IDAHO
N4322.5–W11400/7.5

1979

DMA 3170 I NE–SERIES V893

USGS
Historical File
Topographic Division
NOV 19 1979