U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

DARLINGTON QUADRANGLE
IDAHO
7.5 MINUTE SERIES (TOPOGRAPHIC)

3271 I (MACKAY 1:62 500)
3271 IV NW (METHODIST CREEK)
3271 IV NE (SUNSET PEAK)
3271 II (GROUSE 1:62 500)
3271 IV SE (RAMSHORN CANYON)
MACKAY 7 MI.
GROUSE 9 MI.
MOORE 1.5 MI. ARCO (U.S. 20 & 261) 9 MI.

113° 30′ — 43° 52′ 30″ — 113° 22′ 30″ — 43° 45′

301 000m E. — 302 — 303 — 305 — R. 25 E. — 25′ — R. 26 E. — 306 — 307 — 660 000 FEET — 640 000 FEET — 308 000m E.

4860 000m N. — 4859 — 4858 — 4857 — 4856 — 4855 — 4854 — 4853 — T. 6 N. — T. 5 N. — 4852 — 4851 — 4850 — 4849 — 4848 000m N. — 800 000 FEET — 760 000 FEET

50′ — 47′ 30″

Gravel Pit · Well 5713 · Well 5681 · Well 5667 · Well 5709 · Well 5708 · Cem · Leslie · BM 5683 · Spring Creek · Big Lost River · PASS CREEK ROAD · ANGELO UNION DITCH · BUTTE CO / CUSTER CO · JEEP TRAIL · BURNETT DITCH · INDEFINITE BOUNDARY · PACIFIC BECK AND EVAN DITCH · MC GOWAN DITCH · Well 5640 · Dam · BM 5646 · Darlington Sinks · BIG LOST RIVER VALLEY · LESLIE BUTTE · BLAINE DITCH · Lower Pass Creek · BEAK AND EVAN DITCH · WC 5612 · Well 5643 · CANAL · DARLINGTON · Well 5616 · Well 5637 · Ford · THREE IN ONE DITCH · Well 5654 · BM 5612 · Darlington Cem · Darlington · Siphon · Antelope Creek · BR 5588 · CUSTER CO / BUTTE CO · HANRAHAN DITCH · Well 5619 · Well 5646 · Well 5592 · Gravel Pit · BM 5614 · Well 5654 · Well 5677 · Antelope Creek South Fork · Flume · ANTELOPE ROAD · Well 5601 · BM 5597 · Well 5579 · Ford · Ford Chute · BM 5537 · Wells · MOORE CANAL · MOUNTAINS · WHITE KNOB · APPENDICITIS HILL

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1969

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

Fine red dashed lines indicate selected fence lines

GN — MN — 1°41′ 30 MILS — 17½° 311 MILS
UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

20% TOTAL RECOVERED FIBER

SCALE 1:24 000

1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

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

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

DARLINGTON, IDAHO
N4345—W11322.5/7.5

1969

APR 2003

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