UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

INITIAL POINT QUADRANGLE
IDAHO
7.5 MINUTE SERIES (TOPOGRAPHIC)

2670 I NE (MELBA)
2770 IV NW (KUNA)
2770 IV NE (MORA)
2670 I SE (WALTERS BUTTE)
2770 IV SE (COYOTE BUTTE)
(SILVER CITY) 1:62 500
(SINKER BUTTE) 2770 III NW
(WILD HORSE BUTTE) 2770 III NE

116°30′ 43°22′30″ 27′30″ 25′ 116°22′30″ 43°15′
541 000m E. 542 543 544 545 546 547 548 000m E.
330 000 FEET 310 000 FEET
620 000 FEET 580 000 FEET
T. 1 N. T. 1 S. T. 2 S.
R. 1 W. R. 1 E.
4801 000m N. 4800 4799 4798 4797 4796 4795 4794 4793 4792 4791 4790 4789 000m N.
20′ 17′30″

NAMPA 21 MI.
KUNA 8.3 MI.
NAMPA 20 MI.
MELBA 4.7 MI.
MELBA 1.8 MI.
MURPHY 13 MI.
SWAN FALLS DAM 0.5 MI.
SWAN FALLS 2.5 MI.

Initial Point
VABM 3240
BM 3021
BM 2883
BM 2800
BM 2387
BM 2326
BM 2297
BM 2293
BM 2819
BM 2301
BM 2307
BM 2913
BM 2308
Guffey VABM 2804
Spring
Halverson Lake
Flume
Gaging Sta
Ferry
Priest Ranch
Mile 450
Mile 457

BOISE BASE LINE
MERIDIAN
WALDVOGEL CANAL
SUMMIT LATERAL
VICTORY LANE
SOUTHERN LATERAL
ROAD
FALLS
SWAN
BOISE
ADA CO
OWYHEE CO
SNAKE RIVER

Mapped, edited, and published by the Geological Survey

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Topography from aerial photographs by ER-55 plotter
Aerial photographs taken 1955. Field check 1957

Polyconic projection. 1927 North American datum
10,000-foot grid based on Idaho coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue

GN MN
0°23′ 7 MILS
18½° 329 MILS
UTM GRID AND 1957 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 20 FEET
CONTOUR INTERVAL ON RIVER SURFACE 5 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - - -

IDAHO
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INITIAL POINT, IDAHO
N4315—W11622.5/7.5
1957
AMS 2770 IV SW—SERIES V893

USGS
Historical File
Topographic Division

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