(3971 I NE (CRATER LAKE))

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DUNDEE MEADOWS QUADRANGLE

WYOMING–FREMONT CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(4071 IV NE (YOUNTS PEAK))

110°00′ — 43°52′30″ — 581 000m E. — 582 — 583 — 57′30″ — 584 — 585 — 4071 IV NW (FERRY LAKE) — 586 — 55′ — 588 — 589 — 200 000 FEET — 590 — 109°52′30″ — 43°52′30″

1 170 000 FEET

4858 000m N.

Angle Lakes
Rainbow Lake
Golden Lake
Bertha Lake
Mackinaw Lake
South Pack Trail
Turner Fork Buffalo Fork
10415
10747
10762
10629
10483
10591
VABM 10781 △Bear Cub
10468
10961
10750
10467
10710
10576×
10595×
10809
10593
10561
10514
10435
10273
Lewis Lake
Trail Creek
Cub Creek
Pack Trail
Forest Boundary
Perry N Boday Creek
Perry N Boday Lake
Mystery Lake
Morgan Lake
10409
10476
10568
10978×
10169
10405
10932×
Dundee Creek
Dundee Pack Trail
Meadows
Murray Lake
9922
9772
Bonneville Pass
10526
10681
Clendenning Lake
West Creek
Froms Lake
Spruce Creek
Lakes Trail
Du Noir Creek
Du Noir Butte
9090
8634
8846
Grizzly Basin
Kisinger Creek
10363
10175
10243
9926
8942
Jules Bowl
Pinnacle Buttes
Brooks Lake
Brooks Lake Cr
9050
9255
9243
10683
10782
10853
10552×

TETON NATIONAL FOREST
SHOSHONE NATIONAL FOREST

R 110 W — R 109 W
T 45 N
T 44 N
27 — 26 — 25 — 34 — 35 — 36 — 2 — 1 — 10 — 11 — 12 — 15 — 14 — 13 — 22 — 23 — 24 — 27 — 26 — 25
Continental Divide

4857 — 4856 — 4855 — 4854 — 50′ — 4853 — 4852 — 4851 — 4850 — 47′30″ — 4849 — 4848 — 4847 — 4846 — 1 130 000 FEET — 43°45′

(3971 I SE (TOGWOTEE PASS))
(4071 IV SE (SHOSHONE PASS))

5 MI. TO U.S. 26 AND 287
4.1 MI. TO U.S. 26 AND 287

R. 110 W. — R. 109 W. — 180 000 FEET — 57′30″ — (KISINGER LAKES) 4071 III NW — 55′ — 4845 000m N. — 109°52′30″ — 43°45′

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1975

590 000m E.

(LAVA MTN.) 3971 II NE

(ESMOND PARK) 4071 III NE

Mapped, edited, and published by the Geological Survey
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Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1953. Field check 1956

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

Dashed land lines indicate approximate locations
Land lines unsurveyed in Ts. 44 and 45 N.-R. 110 W. and in part of Ts. 44 and 45 N.-R. 109 W.

GN — MN — 0°44′ 13 MILS — 17° 302 MILS

UTM GRID AND 1956 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE
7000 FEET
1 KILOMETRE

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

WYOMING
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Light-duty

DUNDEE MEADOWS, WYO.

N4345—W10952.5/7.5

1956

AMS 4071 IV SW—SERIES V874

07 JUN 1994