UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MAC FARLANE RESERVOIR QUADRANGLE

COLORADO–JACKSON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

4765 II NW (DELANEY BUTTE)

4765 II NW (GOULD NW)

106°22'30" 384000m E. 385 386 387 20' 388 R. 80 W. 4765 III NE (WALDEN) R. 79 W. COWDREY 17 MI. WALDEN 8.2 MI 17'30" 391 392 393 1 790 000 FEET 394 106°15'

40°37'30"

470 000 FEET

4497000m N.

T. 8 N.
T. 7 N.

Peterson Ridge

Grizzly Creek

UNION PACIFIC

Hackley Ranch

Larand

Allard Ranch

Illinois River

DITCH

OKLAHOMA NO 1

OKLAHOMA NO 2

Owl Ridge

Anderson Ranch

Graf Ranch

Flume

LATERAL

Soap Creek

MIDLAND DITCH

EVERHARD DITCH

Illinois River

Ish Ranch

ISLAND DITCH

HACKLEY DITCH

BALDWIN DITCH

Larand School (Abandoned)

ABANDONED DITCH

4765 III SW (COALMONT)

(OWL RIDGE) 4765 II SW

VABM 8299 Hebron

BURKE DITCH

NEW BURKE DITCH

WISCONSIN COYOTE DITCH

Buffalo Cr

George Allard Ranch

BUCK DITCH

POLED ANGUS DITCH

FORREST DITCH

STEELE DITCH

Buffalo Creek

Lost Spring Creek

Seymour Ranch

Addison Reservoir

HEADACHE DITCH

Friends Draw

CLIFTON DITCH

CLAYTON DITCH

ADDISON DITCH

MCWARD DITCH

BADGER STATE DITCH

Hap Reservoir

Ridings Reservoir

Clayton Reservoir

Dam 8350

Dam 8414

House Reservoir

Mac Farlane Reservoir 8295

MAC FARLANE DITCH

Spring

Soap Creek

Curtis Ranch

BALDWIN DITCH

U.S.40 MUDDY PASS 19 MI. (9 MI. TO COLO. 14)

RAND 7.7 MI. GRANBY 44 MI.

T. 7 N.
T. 6 N.

430 000 FEET

40°30'

32'30"

4484000m N.

R. 80 W. R. 79 W. (BUFFALO PEAK) 4764 IV NE

4.3 MI. TO COLO. 125 RAND 8.2 MI.

(SPICER PEAK) 4764 IV NW

(RAND) 4764 I NW

SCALE 1:24000

1 MILE
1000 FEET
1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Medium-duty
Light-duty
Unimproved dirt
State Route

Mapped, edited, and published by the Geological Survey as part of the Department of the Interior program for the development of the Missouri River Basin

Control by USGS and USC&GS

Topography from aerial photograpns by multiplex methods and by planetable surveys 1955. Aerial photographs taken 1952

Polyconic projection. 1927 North American datum
10,000-foot grid based on Colorado coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue

GN MN
0°51' 15 MILS
15° 267 MILS
UTM GRID AND 1955 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

COLORADO
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

MAC FARLANE RESERVOIR, COLO.
N4030—W10615/7.5

1955

AMS 4765 III SE—SERIES V877

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C.-1967

NOV - 2005

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MAP ROOM