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

BOGGY DRAW QUADRANGLE
COLORADO—MONTEZUMA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

4359 II NE (NARRAGUINNEP MOUNTAIN)
4359 III NE (NIPPLE MOUNTAIN)
NORWOOD 45 MI.
1160 000 FEET
4359 III NW (WILLOW SPRING)
108° 30′
37° 37′ 30″
108° 22′ 30″
37° 30′
721 000m E.
722
723
724
27′ 30″
725
R 15 W
R 14 W
727
25′
731
4167
360 000 FEET
4166 000m N.
4165
4164
4163
4162
4161
4160
4159
4158
4157
4156
4155
4154
320 000 FEET
T 39 N
T 38 N
T 37 N
35′
32′ 30″
4259 II SE (TRIMBLE POINT)
4359 III SE (STONER)
(DOLORES WEST) 4258 I NE
(MILLWOOD) 4358 IV NE
(DOLORES EAST) 4358 IV NW
DOLORES 2 MI.
DOLORES 6 MI.
STONER 4.5 MI.
HOUSE CREEK RECREATION AREA 2.5 MI.
1140 000 FEET

Miller Reservoir
Drill Hole
McPhee Park
Anderson Reservoir
Halls Reservoir
Trail Point Reservoir
Rocky Draw
Turkey Reservoir
Stump Spring
Pinion Creek
Trail Canyon
Creek
Carlyle Point Reservoir
Gravel Pit
Peel 8207
Turkey Creek
Beaver
Boggy Draw Reservoir
Cox Canyon
Corral
Peel Spring
Horse Barn Spring
Sawmill Reservoir
Boggy Draw
McPHEE RESERVOIR
Spur Reservoir
Railroad Reservoir
SAN JUAN NATIONAL FOREST
Peel Reservoir
House Creek
Pine Tree Reservoir
Bean Reservoir
Colt Reservoir
Cox Reservoir
Rusts Sawmill (Site)
Tucker Reservoir
Bean Canyon
Drill Hole
Rush Spring
Little Bean Canyon
Old Stock Reservoir
Morgan Cabin Reservoir
Italian Spring
Italian Canyon
East Italian Reservoir
West Italian Reservoir
School Section Reservoir
Stump Reservoir
Gas Well
Spruce Water Canyon
DOLORES RIVER
Gravel Pit
Corral
May Canyon

BM 7884
BM 7748
BM 7546
BM 7409
BM 7667
BM 7550
BM 7516
BM 7270

RAILROAD GRADE
OLD RAILROAD GRADE
PACK
4WD

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Produced by the United States Geological Survey
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Compiled from aerial photographs taken 1964. Revised from aerial photographs taken 1988. Field checked 1990. Map edited 1993

North American Datum of 1927 (NAD 27). Projection and 10 000-foot grid ticks: Colorado Coordinate System, south zone (Lambert Conformal Conic). 1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue
The difference between NAD 27 and North American Datum of 1983 (NAD 83) for 7.5 minute intersections is given in USGS Bulletin 1875. The NAD 83 is shown by dashed corner ticks

There may be private inholdings within the boundaries of the National or State reservations shown on this map

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

GN 1°34′ 28 MILS
MN 11½° 204 MILS
UTM GRID AND 1993 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

20% TOTAL RECOVERED FIBER

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

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

COLORADO
QUADRANGLE LOCATION

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