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

USGS science for a changing world

SADDLE MOUNTAIN QUADRANGLE
COLORADO
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 WOLF CREEK PASS 15′ QUADRANGLE

4659 II SE (PALOMINO MOUNTAIN)
4659 III SW (SOUTH RIVER PEAK)
4659 III SE (MOUNT HOPE)
4658 I NE (PAGOSA PEAK)
4658 IV NE (WOLF CREEK PASS)
(PAGOSA SPRINGS) 4658 I SE
(JACKSON MOUNTAIN) 4658 IV SW
(BLACKHEAD PEAK) 4658 IV SE

107°00′ — 37°30′ — 106°52′30″ — 37°22′30″
1 600 000 FEET — 1 570 000 FEET — 300 000 FEET — 270 000 FEET
41°51′000″N — 41°39′000″N
T 37 N — T 36 N
R 1 E

MINERAL CO
ARCHULETA CO
INDEF BDY

SAN JUAN NATIONAL FOREST

WEMINUCHE WILDERNESS

WEST FORK WILDERNESS

Rainbow Creek — Burro Creek — Turkey Creek — Blacks Mine Creek — Eagle Creek — Omaha Creek — Falls Creek — Beaver Creek — Spring (Sulphur) — West Fork Spring — Camp Creek — Lake Creek — Rock Lakes — Sheep Mountain — Footbridge Falls — Scott Fork — Borns Lake — Jaun Falls — Saddle Mountain — Blacks Mine — Sheep Park — Mullins Hole — Allen Creek — Allen Park — Rod and Gun Club Lake — Hatcher Lakes — Poison Park — Himes Creek — Wolf Creek Campground — West Fork Campground — Wolf Creek Pass — Fall Creek — Mc Coy Cem — Indian Head — T Lazy T Reservoir — Newton Spring — West Fork San Juan River — East Fork San Juan River — Snowball Creek — Snowball ditch — ditch — Wolf Creek 8713

TRAIL — PACK TRAIL — BOUNDARY — WILDERNESS

WOLF CREEK PASS 4.5 MI
SOUTH FORK 29 MI

PAGOSA SPRINGS 10 MI.

Saddle 12029 — 10582 — 9568 — 10865 — 10858 — 11736 — 12380 — 12114 — 11600 — 12065 — 12314 — 11445 — 11529 — 11868 — 12156 — 12139 — 11869 — 9328 — 12231 — 9926 — 12097 — 10097 — 8365 — 11834 — 12129 — 11991 — 12308 — 9015 — 7834 — 11400 — 9038 — 11548 — 11965 — 7816 — 7805 — 7791 — 7973 — 10088 — 9734 — 9860 — 9625 — 9609 — 9658 — 9247 — 8771 — 9205 — 7720 — 7750 — 7800 — 9620 — 9615 — 9044 — 9335 — 7734 — 7715 — 7718 — 7678 — 7795 — 7710 — 8718 — 9485 — 9570 — 9562 — 8891 — 9735 — 8245 — 7648 — 7632 — 7685 — 7659

11000 — 10800 — 10600 — 10400 — 10200 — 10000 — 9800 — 9600 — 9400 — 9200 — 9000 — 8800 — 8600 — 8400 — 8200 — 8000 — 7800 — 7600

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20 — 29 — 32

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Mapped, edited, and published by the Geological Survey

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Topography by photogrammetric methods from aerial photographs taken 1977. Field checked 1978. Map edited 1984

Projection and 10,000-foot grid ticks: Colorado coordinate system, south zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator gird, zone 13
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 3 meters north and 53 meters east as shown by dashed corner ticks

Fine red dashed lines indicate selected fence lines

Certain land lines are omitted because of insufficient data

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

GN — MN — 1°11′ 21 MILS — 12° 213 MILS

UTM GRID AND 1984 MAGNETIC NORTH DECLINATION AT CENTER OF MAP DIAGRAM IS APPROXIMATE

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 40 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

COLORADO
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

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