4262 II SW
(COLORADO NATIONAL MONUMENT)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ISLAND MESA QUADRANGLE
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7.5 MINUTE SERIES (TOPOGRAPHIC)

4362 III SW
(CLIFTON)

4262 II SE
(GRAND JUNCTION)

4261 I NW
(GLADE PARK)

4361 IV NW
(WHITEWATER)

4361 IV SW
(TRIANGLE MESA)

108° 37′ 30″ — 108° 30′ — 39° 00′ — 38° 52′ 30″ — 57′ 30″ — 55′ — 32′ 30″ — 35′

706 000m E. — 707 — 708 — 709 — 710 — 711 — 712 — 713 — 714 — 715 — 716 — 1 140 000 FEET — 1 120 000 FEET

4319 000m N. — 4318 — 4317 — 4316 — 4315 — 4314 — 4313 — 4312 — 4311 — 4310 — 4309 — 4308 — 4307 — 4306 000m N.

430 000 FEET — 400 000 FEET

T. 12 S. — T. 13 S.

R 101 W — R 100 W — R 99 W

GLADE PARK 8 MI — 6 MI. TO U.S. 50 — WHITEWATER (U.S. 50) 7 MI.

Billings Canyon — HORSE MESA — Rough Canyon — Hells Hore — Cross Canyon — CLARKS BENCH — ISLAND MESA — Bangs Canyon — East Creek — North East Creek — Unaweep Canyon — Ninemile Hill — GUNNISON RIVER

LITTLE PARK ROAD — JEEP TRAIL — Claypits — Drill Hole — Spring — West Spring — End Spring — Notch Spring — Corduroy Spring

5577 — 5408 — 5041 — 5082 — 5401 — 5152 — 5518 — 5242 — 5241 — 5766 — 5985 — 5990 — 5586 — 5320 — 5895 — 6172 — 6292 — 6248 — 6924 — 6570 — 6202 — 6090 — 5690 — 5572 — 6012 — 6362 — 6832 — 6244 — 6508 — 6608 — 5760 — 6184 — 6137 — 6050 — 6852 — 6432 — 6820 — 7122 — 7365 — 7327 — 7426 — 7748 — 7512 — 7418 — 6590 — 6585 — 7892 — 8290 — 7918 — 7136 — 7090 — 6056

7960 — 7915 — 7745 — 8066 — 7220 — 7098 — 7008 — 7113

SCALE 1:24 000

1 MILE — 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1968. Field checked 1969

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

Where omitted, land lines have not been established

GN — MN — 1° 32′ 27 MILS — 14½° 258 MILS

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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COLORADO — QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, hard surface — Light-duty road, hard or improved surface
Secondary highway, hard surface — Unimproved road
Interstate Route — U. S. Route — State Route

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