UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RIFLE FALLS QUADRANGLE
COLORADO—GARFIELD CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

4463 I SE (MEADOW CREEK LAKE)

4463 V SE (RED ELEPHANT POINT)

107°45′ — 265000m E. — 266 — 267 — 42′30″ — 268 — 269 — 270 — 271 — 40′ — R. 92 W. — R. 91 W. — 273 — 274 — 1 400 000 FEET — 107°37′30″

39°45′ — 4403 000m N. — 4403

TRIANGLE PARK 6 MI. — 4463 I SW (TRIANGLE PARK) — BUFORD 25 MI.

WHITE RIVER NATIONAL FOREST

MESA — COULTER — PARK — MOUNTAIN — EAST RIFLE — WHITE RIVER NATIONAL FOREST

Long Park — Bear Lake — Creek — George — JEEP TRAIL — Butler — Parker — Big — Ward — Gulch — Huffman — Gulch — Sawmill — Gulch — Draw — Beef — Creek — Mansfield — Creek — Cherry — Creek — Calhoun Basin — Rifle — Creek — Rifle — Gap — Reservoir — Dry — Park — Creek — Rifle — Elk — Creek — West — Elk Reservoir

NEW CASTLE — BUFORD — ROAD — PACK — TRAIL — STOCK — DRIVEWAY — WEST ELK — JEEP — TRAIL — LANDING STRIP — CANAL — VALLEY — GRASS — VALLEY — CANAL

Coulter — Blue Spruce Campground — Campground — Community Building — Corral — Gravel Pit — Spring — Spring Cow Camp — Corral — Rifle Falls Fish Hatchery — Rifle Falls Campground — Rifle Mine — Mines — Mine — Spring — Spring — Spring — West Elk Reservoir

9197 — 7266 — 9132 — 9062 — 9028 — 9017 — 9043 — 8569 — 7029 — 6878 — 6670 — 6571 — 6192 — 7246 — 7244 — 6278 — 6085 — 6053 — 5972 — 5960 — 7932 — 7824 — 8675 — 7516 — 8175 — 7308 — 6826 — 6492 — 6296 — 6268 — 6366 — 6330 — 6305 — 6188

31 — 32 — 5 — 4 — 3 — 2 — 1 — 8 — 9 — 10 — 11 — 12 — 17 — 16 — 15 — 14 — 13 — 20 — 21 — 22 — 23 — 24 — 29 — 28 — 27 — 26 — 25 — 32 — 33 — 34 — 35 — 36 — 5 — 4 — 3 — 2 — 1 — 6 — 8 — 9 — 10 — 11 — 12 — 7 — 8

T. 3 S. — T. 4 S. — T. 4 S. — 670 000 FEET — T. 5 S. — T. 4 S. — T. 5 S.

4403 — 4402 — 4401 — 4400 — 4399 — 42′30″ — 4398 — 4397 — 4396 — 4395 — 4394 — 40′ — 4393 — 4392 — 4391 — 4390 000m N. — 700 000 FEET

4463 III NE (HORSE MOUNTAIN) — 4463 II NE (DEEP CREEK POINT) — NEW CASTLE 9 MI. — RIFLE 8 MI. — (RIFLE) 4463 III SE — (NEW CASTLE) 4463 II SE

107°45′ — 265 — 1 370 000 FEET — 266 — 267 — 42′30″ — 268 — 269 — (SILT) 4463 II SW — 270 — 271 — 40′ — R. 92 W. — 272 — SILT 7 MI. R. 91 W. — 274 000m E. — 107°37′30″

39°37′30″ — 39°37′30″

Mapped, edited, and published by the Geological Survey

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Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1966

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 13, shown in blue

Fine red dashed lines indicate selected fence lines

Where omitted, land lines have not been established or are not shown because of insufficient data

Area covered by dashed light-blue pattern is subject to controlled inundation

GN — MN — 1°43′ 30 MILS — 14½° 258 MILS

UTM GRID AND 1966 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 — ½ — 0 — 1 MILE

1000 — 0 — 1000 — 2000 — 3000 — 4000 — 5000 — 6000 — 7000 FEET

1 — .5 — 0 — 1 KILOMETER

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

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QUADRANGLE LOCATION

ROAD CLASSIFICATION

Medium-duty — Light-duty

Unimproved dirt

State Route

GEOLOGICAL SURVEY OF WYOMING

RIFLE FALLS, COLO.
N3937.5—W10737.5/7.5

1966

AMS 4463 II NW—SERIES V877

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GOLDEN, COLORADO

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