UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ELK CREEK QUADRANGLE
COLORADO
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 ENGINEER MOUNTAIN 15 QUADRANGLE

4459 II NE (RICO)
4459 III NW (HERMOSA PEAK)
4459 III NE (ENGINEER MOUNTAIN)
4459 II SE (ORPHAN BUTTE)
4459 III SE (ELECTRA LAKE)
4458 IV NW (MONUMENT HILL)
4458 IV NE (HERMOSA)
(LA PLATA 4358 I NE)

108°00' — 107°52'30" — 37°37'30" — 37°30' — 57'30" — 55' — 35' — 32'30"

1 310 000 FEET — 1 280 000 FEET — 320 000 FEET — 350 000 FEET

236000m.E. — 237 — 238 — 239 — 240 — 241 — 242 — 243 — 244 — 245000m.E.

4168000m.N. — 4167 — 4166 — 4165 — 4164 — 4163 — 4162 — 4161 — 4160 — 4159 — 4158 — 4157 — 4156 — 4155000m.N.

9 MI. TO U.S. 550 — HERMOSA 8.3 MI.

MONTEZUMA CO. — LA PLATA CO. — COLORADO

S A N J U A N N A T I O N A L F O R E S T

Hermosa Park — Gaging Station — Creek — West Creek — Cross Creek — East Cross Creek — Sheep Creek — Corral Creek — Lone Spruce Draw — Big Bend Park — Creek — Trail — Hermosa Creek — Trail — Creek — Hoch Creek — Blind Canyon — Creek — Big Trick Draw — Entrance Draw — Creek — Jeep Trail — Trail — Creek — Chicken Creek — Elk Creek — Deer Creek — East Deer Creek — North Hope Creek — South Hope Creek — North Hole — South Hole — Elk Creek — Elk Creek — Little Elk Creek — Creek — Pack Trail — Trail — Creek — Dutch Creek — Pack Trail — Trail — Creek — Salt Creek — Goodhope Creek — Stock Bear Driveway — South Fork

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1956. Field checked 1960

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

Land lines are omitted because of insufficient data

GN — MN — 1°47' 32 MILS — 14° 249 MILS

UTM GRID AND 1960 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

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

COLORADO
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Unimproved dirt

ELK CREEK, COLO.
SW/4 ENGINEER MOUNTAIN 15 QUADRANGLE
N3730—W10752.5/7.5

1960

AMS 4459 III SW—SERIES V877

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

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