4459 I SW (SILVERTON)

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U.S. GEOLOGICAL SURVEY

STORM KING PEAK QUADRANGLE
COLORADO
7.5 MINUTE SERIES (TOPOGRAPHIC)

4459 IV SW (POLE CREEK MOUNTAIN)

4459 I SE (HOWARDSVILLE)

1 420 000 FEET

400 000 FEET

107°37′30″ — 37°45′ — 107°30′

269 000m E — 270 — 271 — 272 — 35′ — 273 — 275 — 32′30″ — 277 — 278

4181 000m N — 4180 — 4179 — 4177 — 42′30″ — 4176 — 4175 — 4173 — 40′ — 4172 — 4171 — 4170 — 4169 — 360 000 FEET — 4168 — 37°37′30″

Whitehead Gulch — Verde Lake — Lost Lake — Continental Divide — Prospects — Rio Grande National Forest — Quartzite Creek — Wilderness Boundary — Lost Trail Campground 12 mi. — Elk Park 1 mi. — Arrow — Elk Creek — Pack Trail — 4WD — Mines — Mine — Eldorado Lake — Beartown (site) — Bear Creek — Forest — Kite Lake — Hunchback Mountain — Hunchback Pass — Peak Two — Peak Three — Peak One — White Dome — Vallecito Lake — Electric Peak — Arrow Peak — Vestal Lake — Wham Ridge — Vestal Peak — Graystone Peak — Arrow Lake — Trinity Peaks — Trinity Lake — Trinity Creek — Nebo Creek — Mount Nebo — Divide Forest — Tenmile Creek — Balsam Lake — Storm King Peak — Lake Silex — Mount Silex — Peak Eight — Peak Nine — Peak Seven — The Guardian — The Heisspitz — Peak Four — Peak Five — Peak Six — Leviathan Lake — Leviathan Peak — Vallecito Mountain — Vallecito Creek — Stormy Gulch Creek — Rock Creek — Nonname Creek — Gray Needle — Jagged Mountain — Peak Ten — Peak Thirteen — Monitor Peak — Knife Point — Sunlight Lake — Sunlight Creek — Twin Thumbs — Peak Eleven — Needle Ridge — Sunlight Peak — Glacier Point — Basin — North Eolus — Ruby Cr — Continental Divide — Wilderness Boundary — Mountain Range — Needle Mountains — San Juan National Forest — Grenadier Wilderness — San Juan Co — La Plata Co

(SNOWDON PEAK) 4459 II NW — (RIO GRANDE PYRAMID) 4459 III NW — (MOUNTAIN VIEW CREST) 4459 II SW — (COLUMBINE PASS) 4459 II SE — (EMERALD LAKE) 4459 III SW

1 390 000 FEET — 69 — 71 — 35′ — 73 — 75 — 32′30″ — 76 — 277 000m E — 37°37′30″ — 107°30′

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1991

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1964

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
The difference between 1927 North American Datum 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

Land lines 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°34′ 28 MILS — 13½° 240 MILS

UTM GRID AND 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

20% TOTAL RECOVERED FIBER

SCALE 1:24 000

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

CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

RECEIVED
AUG 3 1 2001
USGS/NMD
HISTORICAL MAP ARCHIVES

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

COLORADO
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Trails

Map photoinspected 1975
No major culture or drainage changes observed

STORM KING PEAK, COLO.

37107-F5-TF-024

1964
PHOTOINSPECTED 1975
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