UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BREEZE MOUNTAIN QUADRANGLE
COLORADO
7.5 MINUTE SERIES (TOPOGRAPHIC)

4565 II SE (CRAIG)

4565 III SE (ROCK SPRING GULCH)

4565 III SW (RALPH WHITE LAKE)

4564 IV SW (PAGODA)

4564 I NE (CASTOR GULCH)

4564 I SE (HAMILTON)

4564 IV SE (HAYDEN GULCH)

4564 IV NE (HAYDEN)

107° 30′ — 107° 22′ 30″ — 40° 30′ — 40° 22′ 30″ — 27′ 30″ — 25′

1 450 000 FEET — 1 470 000 FEET — 430 000 FEET — 390 000 FEET

4486 000m N — 4485 — 4484 — 4483 — 4482 — 4481 — 4480 — 4478 — 4477 — 4476 — 4475 — 4474 — 4473 — 4472 000m N

288 000m E — 289 000m E — 288 — 289 — 290 — 291 — 292 — 293 — 294 — 295 — 296 — 297 — 298 000m E

R 90 W — R 89 W

T 6 N — T 5 N

CRAIG 4.3 MI — HAYDEN 7 MI — 0.9 MI. TO COLO. 317

Gravel Pit — DITCH — CUT — DEEP — Biskup Res — Airway Beacon — Breeze Mountain — BREEZE — Gulch — Dresher Reservoir — MOFFAT CO — ROUTT CO — BASIN — YAMPA RIVER — Basin Reservoir — Drill Hole — Oil Well — Long — Gas Well — Buck Peak — TRAIL — JEEP — Deacon — Gulch — Smuin — Spring — Holgerness — Mine — Stokes — Gulch — Gnat Hill — WILLIAMS FORK MOUNTAINS — Jim Dunn Mine — Peck Gulch — Search — Jeffway — Deakin — Dill

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1970. Field checked 1971

Projection and 10,000-foot grid ticks: Colorado coordinate system, north zone (Lambert conformal conic) 1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence lines

To place on the predicted North American Datum 1983 move the projection lines 6 meters north and 53 meters east as shown by dashed corner ticks

Map photoinspected 1973
No major culture or drainage changes observed

GN — MN — 1° 35′ 28 MILS — 14½° 258 MILS

UTM GRID AND 1971 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
DOTTED LINES REPRESENT 20-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
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

BREEZE MOUNTAIN, COLO.

N4022.5—W10722.5/7.5

1971

PHOTOINSPECTED 1973
DMA 4564 IV NW-SERIES V877

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

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