UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CAÑON PLAZA QUADRANGLE
NEW MEXICO–RIO ARRIBA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

4757 I I NE (MULE CANYON)
4757 I I (ICEBOLLA 1:62 500)
4757 I I NW (BURNED MOUNTAIN)
4756 I NW (VALLE GRANDE PEAK)
4756 I NE (LA MADERA)
4757 I I (ICEBOLLA 1:62 500)
4757 I I SE (LAS TABLAS)

106°15′ — 106°07′30″ — 36°37′30″ — 36°30′ — 35′ — 32′30″

389 000m. E. — 390 — 391 — 12′30″ — 393 — 395 — 10′ — 396 — 397 630 000 FEET — 399

4053 000m. N. — 4052 — 4051 — 4050 — 4049 — 4048 — 4047 — 4046 — 4045 — 4044 — 4043 — 4042 — 4041 — 4040 000m. N.

HOPEWELL LAKE 10 MI. — R. 7 E. — R. 8 E.

TRES PIEDRAS 13 MI. — PETACA 13 MI. — VALLECITOS 13 MI. — 18 MI. TO N. MEX. 110 — 6 MI. TO N. MEX. 100 — VALLECITOS 16 MI.

T. 28 N. — T. 27 N. — T. 26 N.

2 040 000 FEET — 2 010 000 FEET

TIERRA AMARILLA GRANT BOUNDARY
NATIONAL FOREST BOUNDARY

C A R S O N
N A T I O N A L F O R E S T

Cleveland Cutter — Spring — Creek — Bonita Canyon — Ensenada Lake — La Jara Canyon Tank — El Rittito Tank — BM 8766 — Jaramillo Ranch — Escondida Canyon — La Manga Canyon — La Manga Tank — Ojito Escondido Canyon — Río Escondida — Cañada — La Jara Canyon — Rittito Canyon — BM 8629 — Prospect — BR 8026 — Vallecitos — El Rittito Campground — Valle Diablo Tank — BM 8355 — Oso Canyon — Cañada del Oso — BM 8137 — Llaves — Felipito — Hondo — BM 8275 — BM 7874 — Water Tank — Cañon Plaza — Cem. — BM 7816 — Río Alamosa — Cañada Gallina — Burro — Burro Tank — Jacques Canyon Tank No 2 — Jacques Canyon Tank No 1 — BM 9271 — BM 9025 — BM 9666 — BM 8855 — BM 8833 — BM 8593 — BM 8265 — BM 8216 — BM 9349 — Borracho — Valle Grande Trail — Cañon de los Posos — Valle de los Caballos — BM 7841 — Jacques — Vallecitos — BM 7792

(MAGOTE PEAK) 4756 I V NE

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1962. Field checked 1963

Polyconic projection. 1927 North American datum
10,000-foot grid based on New Mexico 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

GN — MN — 0°42′ 12 MILS — 13° 231 MILS

UTM GRID AND 1963 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE — 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Light-duty — Unimproved dirt — State Route

NEW MEXICO — QUADRANGLE LOCATION

USGS Historical File Topographic Division
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2805 MAY 5 1967

CAÑON PLAZA, N. MEX.
N3630–W10607.5/7.5
1963

AMS 4757 II SW–SERIES V881

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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