UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LA MADERA QUADRANGLE
NEW MEXICO–RIO ARRIBA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

4757 II SW (CANON PLAZA) | 4757 III SW (PETACA PEAK)

106°07'30" | 36°30' | 400 000m E. | CANON PLAZA 4 MI. | TUSAS 14 MI. | 4757 II SE (LAS TABLAS) | 2'30" | R. 8 E. | R. 9 E. | 570 000 FEET | TRES PIEDRAS 13 MI. | PETACA 0.6 MI. | 106°00' | 36°30'

Vallecitos (BM 7575) · Canada del Borracho · Well · Gravel Pit · Rancho de Trujillo · Canada del Agua · Rio Vallecitos · Canada del Rancho · Canada de Olguin · Rancho de Olguin · MESA DE LA CARSON · Little Julia No 1 Mine · Little Julia Mine · Ore Mill (Under Construction) · Canon de los Alamos · White Mine · Sunnyside Mine (Active) · Well · Triple E Mine (Active) · Red Mine · Globe Mine · Queen of Sheba Mine · Guadalupe Mine (Active) · Hidden Treasure Mine (Active) · Ancones · Big Bug Mine · Ancon Mine · Salt Lick Spring · Paloma Canyon Prospect · Laura Crystal Prospect · La Madera · Statue Spring · Cañoncito de La Madera · Cañon de La Madera · Rio Ojo Caliente · La Madera Mountains · Rio Vallecitos · Canon de los Alamos · Canon de la Paloma · Rio Paloma · Canon de la Petaca · Rio Petaca · Canon de los Tanques · Abrevadero · Canada del · Blue Eagle No 1 Mine · Gavilan Mine · Rainbow Mine · Blanca Mine · Ajax Mine · El Capitan Mine · Pavo Mine · Nambe Mine · La Paloma Mine (Active) · Pineapple Group Mine (Active) · South Petaca · PETACA GRANT · MESA DE LA JARITA · MOUNTAINS · CORTEGA · NATIONAL FOREST

4038 000m N. | 4037 | 4036 | 4035 | 4034 | 4033 | 4032 | 4031 | 4030 | 4029 | 4028 | 4027 | 4026 000m N.
2 000 000 FEET | 1 960 000 FEET
27'30" | 25'

T. 26 N. | T. 25 N.

4756 I NW (VALLE GRANDE PEAK) | 4756 I SW (EL RITO) | 4856 IV NW (SERVILLETA PLAZA) | 4856 IV SW (TAOS JUNCTION)

EL RITO 6.5 MI. | 540 000 FEET | 401 | 402 | 5' | 403 | 404 | (OJO CALIENTE) 4756 I SE | 405 | 4.2 MI. TO U.S. 285 OJO CALIENTE 6.3 MI. | 2'30" | R. 8 E. | R. 9 E. | INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1968 | 410 000m E. | 106°00' | 36°22'30"

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1947. Field check 1953

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

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown

All mining features on this map are inactive unless otherwise indicated

1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue

GN | MN | 0°38' | 11 MILS | 13½° | 240 MILS
UTM GRID AND 1953 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000

1 MILE | 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET | 1 5 0 1 KILOMETER

CONTOUR INTERVAL 20 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

USGS
Historical File
Topographic Division
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NEW MEXICO
TOPOGRAPHIC DIVISION

QUADRANGLE LOCATION

ROAD CLASSIFICATION

Heavy-duty	4 LANE | 6 LANE	Light-duty	
Medium-duty	4 LANE | 6 LANE	Unimproved dirt	
U. S. Route		State Route	

2100

LA MADERA, N. MEX.
N3622.5—W10600/7.5

1953

AMS 4756 I NE—SERIES V881

APR 26 1968