UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# CAPILLA PEAK QUADRANGLE
NEW MEXICO
7.5 MINUTE SERIES (TOPOGRAPHIC)

4653 I SE (LOS LUNAS SE)
4753 IV SE (TAJIQUE)
4753 IV SW (BOSQUE PEAK)
4653 II NE (TOME NE)
4753 III NE (TORREON)

106°30′ — 34°45′ — 106°22′30″ — 42′30″ — 40′ — 27′30″ — 25′

363 000m E. — 364 — 365 — R. 4 E. — R. 5 E. — 366 — 367 — 368 — 369 — 370 — 371 — 460 000 FEET — 373 000m E.

3846 000m N. — 3845 — 3844 — 3843 — 3842 — 3841 — 3840 — 3839 — 3838 — 3837 — 3836 — 3835 — 3834 — 3833 000m N.

1 360 000 FEET

1 320 000 FEET

TOME 4 MI. — TAJIQUE 10 MI. — TORREON 5.3 MI. — BELEN 17 MI. — MANZANO 3 MI. — MANZANO 2 MI.

T 6 N — T 5 N

13 — 24 — 25 — 36

VALENCIA CO — TORRANCE CO

BOUNDARY — GRANT FOREST BOUNDARY — APPROXIMATE BOUNDARY

NATIONAL FOREST

GRANT — TOME — CIBOLA — MANZANO MOUNTAINS

Comanche Canyon — Canada Ancha Draw — Arroyo del Cuervo — Cañon de Jaramillo — Cañon del Trigo — Cañon de Salas — Cañon de la Mina — Cañon de la Vereda — Cañon Bonito — Cañon de Torreon — Cañon Cueva del Leon — Cañon de las Palas — Cañon del Ojo del Indio — Cañon del Jaral — Cañon del Cuervo — Cañon del Agua — Cañon del Encierro — Cañon Nuevo — Cañon de la Capilla — Cañon de los Pino Reales — Cañon de Baca — Cañon Sal Si Puedes — Cañon del Chato — Cañon de Torreta — Cañon Colorado — England Canyon

TORREON TAJIQUE LOOP ROAD — CREST TRAIL — TRACK

Windmill 6307 — Spring 6139 — Ojo la Casa — Spring — Picnic Grounds — Lookout Tower — Capilla Peak Observatory — Capilla Peak — Osha Peak — McKinley Place (Abnd.)

7723 — 8772 — 8603 — 8612 — 9303 — 9237 — 8218 — 8478 — 7745 — 8231 — 8733 — 8058 — 7390 — 7619 — 7690 — 7259 — 6684 — 9630 — 7853 — 9215 — 8196 — 7735 — 9368 — 9026 — 8554 — 8863 — 8309 — 7681 — 9293 — 9313 — 9902 — 8259 — 8050 — 9023 — 9261 — 8933 — 9476 — 8322 — 8066 — 8031 — 8001 — 7961 — 7206 — 7297 — 6773 — 6930 — 6120 — 6054 — 6064 — 6062 — 6012 — 6134 — 5999 — 5700 — 7540 — 7792 — 9220 — 9690 — 9401 — 10039 — 10057

## Mapped, edited, and published by the Geological Survey

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Topography from aerial photographs by multiplex methods
Aerial photographs taken 1951. Field check 1954

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

Dashed land lines indicate approximate locations

Land lines are omitted in T. 5 N.-R. 5 E.
and T. 6 N.-R. 5 E. because of insufficient data

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

GN — MN — 0°49′ 15 MILS — 13½° 240 MILS

UTM GRID AND 1954 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000

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

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION

Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

NEW MEXICO
QUADRANGLE LOCATION

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
APR 9 1969

CAPILLA PEAK, N. MEX.
N3437.5—W10622.5/7.5

1954

AMS 4753 III NW—SERIES V881

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