UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NUTT QUADRANGLE
NEW MEXICO
15 MINUTE SERIES (TOPOGRAPHIC)

4549 I V SW (CLARK SPRING CANYON 1:24 000)
4549 I V SE (GARFIELD 1:24 000)
4549 I (HILLSBORO)
4549 I (UPHAM)
4549 II (LAKE VALLEY)
4549 II NW (HATCH 1:24 000)
4549 II SW (SOUSE SPRINGS 1:24 000)
4448 I NE (FLORIDA)
4548 I (CORRALITOS RANCH)

TRUTH OR CONSEQUENCES 30 MI.
GARFIELD 0.4 MI.
HILLSBORO 23 MI.
LAKE VALLEY 7 MI.
DEMING 24 MI.
FLORIDA 8 MI.
HATCH 7 MI.
LAS CRUCES 44 MI.
HATCH (U.S. 85) 6 MI.
LAS UVAS RANCH 0.6 MI.

107°30' — 107°15' — 32°45' — 32°30' — 35'
266 000m E. — 287 000m E. — 3626 000m N. — 3600 000m N.
120 000 FEET (CENTRAL) — 610 000 FEET (WEST) — 630 000 FEET (CENTRAL) — 630 000 FEET (WEST) — 550 000 FEET (WEST) — 550 000 FEET (CENTRAL)
R. 6 W. — R. 5 W. — R. 4 W.
T. 18 S. — T. 19 S. — T. 20 S. — T. 21 S.

Arroyo — Outlaw Canyon — Sikes Draw — Jug Canyon — Ricketson Draw — Parks Canyon — Tenaja Canyon — Duran Canyon — Nutt Mountain — Thirtysix Canyon — Blue Willow Canyon — Jaralosa Arroyo — Yeso Arroyo — Cuervo Arroyo — Rio Grande — Placitas Arroyo — Horse Canyon — Sierra de las Uvas

Outlaw Well — Duncan Ranch — North Cem. — Nutt — Winsler's Ranch — Indian Well — Slope — Gravel Pit — Foothill — Well 4093 — Well 4090 — Well 4094 — Well 4092 — Well 4089 — Well 4085 — Well 4103 — Well 4029 — Ruins — La Capilla de Don Siverio — Claypit — Hatch Airport — Hockett — James Ranch — Southerland Well — Lake

Palmer Lateral — Garfield Lateral — Garfield Feeder — Garfield Lateral — Private

Sierra Co. / Luna Co. — Dona Ana Co.

BM 4238 — BM 4415 — BM 4379 — BM 4592 — BM 4545 — BM 4505 — BM 4494 — BM 4491 — BM 4523 — BM 4489 — BM 4498 — BM 4484 — BM 4546 — BM 4492 — BM 4556 — BM 4555 — BM 4705 — BM 4761 — BM 4829 — BM 4710 — BM 4677 — BM 4690 — BM 4663 — BM 4713 — BM 4008

Topeka and Santa Fe — Atchison Topeka and Santa Fe — Old Railroad Grade

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1956 and 1959. Field checked 1958 and 1961

Polyconic projection. 1927 North American datum
10,000-foot grids based on New Mexico coordinate system, west and central zones
1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue

UTM GRID AND 1961 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN — MN — 1°17' / 23 MILS — 13° / 231 MILS

SCALE 1:62500
1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 5 0 1 2 3 4 5 KILOMETERS
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

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

NEW MEXICO
QUADRANGLE LOCATION

The NE quarter of this area also covered by 7.5 minute, 1:24 000-scale map: Arroyo Cuervo 1958

NUTT, N. MEX.
N3230—W10715/15

1961

AMS 4549 III—SERIES V781

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

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