UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SOLANO QUADRANGLE
NEW MEXICO
7.5 MINUTE SERIES (TOPOGRAPHIC)

5155 I NW (ROY) | 5155 I NE (KANSAS VALLEY LAKE) | 5255 IV NW (SABINO)

104°07'30" 35°52'30" | 104°00' 35°52'30"

5155 I SW (LA CINTA CANYON) | 5155 II SW (MOSQUERO) 3.3 MI | (MONTOYA POINT) 5155 II NW | (WAGGONER RANCH) 5155 II NE | (CHINABERRY CANYON) 5255 IV NW

38 MI. TO N. MEX. 104 | ROY 7 MI

R 26 E | R 27 E | R 28 E

T 19 N | T 18 N

HARDING CO | SAN MIGUEL CO

Solano Cem | Solano | Gravel Pit | Gravel Pits | BM 5633 | Carbon Dioxide Plant | Well | Draw | La Pompa | Ladd Lake | Callahan Lake | Westfall Lake | Goodhue Lake | Church Lake | Sockie Gravel Pit | Trujillo Camp | Leatherman Windmill | McNeil Windmill | Steinbaugh Windmill | Johnson Windmill | Herton Windmill | Seventyfour Windmill | Bowmann Windmill | Barn Point Windmill 529 | BM 5575 | BM 5573 | BM 5511 | BM 5586 | BM 5583 | BM 5566 | BM 5519 | BM 5376 | BM 5130 | BM 4872 | BM 4861

Canyon | Burro Canyon | Ross Canyon | Burro Creek | Canon Vigas | Cañada Bonita | Mesa Cortada | Jeep Trail | Thompson Canyon | Hole-in-the-Wall Canyon | Carpenter Canyon | Devils Canyon | Devils Creek | PABLO MONTOYA

1 770 000 FEET | 1 730 000 FEET | 590 000 FEET | 570 000 FEET | 3970 000m N. | 3957 000m N. | 580 000m E. | 590 000m E.

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1973. Field checked 1974

Projection and 10,000-foot grid ticks: New Mexico coordinate system, east zone (transverse Mercator) 1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence lines

UTM GRID AND 1974 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

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

NEW MEXICO
QUADRANGLE LOCATION

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

USGS
Historical File
Topographic Division

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N3545—W10400/7.5
1974
AMS 5155 I SE—SERIES V881

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