UNITED STATES
DEPARTMENT OF THE INTERIOR
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OJO HEDIONDA QUADRANGLE
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4754 I (MADRID 1:62 500)
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(STANLEY 1:62 500) 4854 III

106°00′ — 35°22′30″ — 105°52′30″ — 35°15′

410 000m E. — 580 000 FEET — 610 000 FEET

3914 000m N. — 1 590 000 FEET — 1 550 000 FEET — 3901 000m N.

R. 9 E. — R. 10 E.

T. 13 N. — T. 12 N.

GALISTEO 1.4 MI. — 4.4 MI. TO U.S. 285 — STANLEY 8 MI.

Loma Montosa — Arroyo de la Jara — Coyote Tank — Coyote Well — La Jara Well No 1 — Lower Rock Tank — Upper Rock Tank — Horse Shoe Tank — Chapatalito — Cerro Tank — Pelon — Cerro — Hub Canyon — Hub Spring — TRAIL — JEEP — La Jara Well No 2 — Pueblo Chey Ruins — Stubby Well — La Jara Well No 3 — Little Jara Windmill — BM 6008 — BR 6013 — BR 6125 — Ojo Hedionda — Anaya Ranch — Medio — Cañada del — Pueblo Blanco Ruins — Virginia Piña Well — Puertacito de los Salado — La Jara Hogback Well — La Jara Tank — La Jara Well No 6325 — Gavilan — Arroyo White Bluffs — La Jara Springs — Arroyo Redondo — West Largoeta Well — Gravel Pit — BM 6658 Cactus — BM 6617 — BM 6461 — Oxnard Well — BM 6581 — Well 6372 — OLD RAILROAD GRADE — Los Saladitos

SAN CRISTOVAL — CRESTON — VALLE

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1966

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

GN MN 0°32′ 10 MILS 13° 231 MILS
UTM GRID AND 1966 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 20 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Medium-duty — Light-duty
Unimproved dirt
State Route

NEW MEXICO
QUADRANGLE LOCATION

USGS Historical File Topographic Division

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2750
OCT 26 1970

OJO HEDIONDA, N. MEX.
N3515—W10552.5/7.5
1966

AMS 4854 IV 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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