UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# ENCINO QUADRANGLE
TEXAS–BROOKS CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6338 II SE (FALFURRIAS SE)
ALICE 52 MI.
FALFURRIAS 16 MI.

98°15' 27°00' 575000m.E. 2986000m.N. 2 120 000 FEET 98°07'30" 27°00'

6338 II SW (CAGE RANCH)

La Dicha Well 160
Round Lake
Heidono Well 172 (Flowing)
Venado Well 167
La Copa Well
Drill Hole 155
Drill Hole
Chorro Well (Flowing) 145
Escondido Ranch BM 136X
Encino
Drill Hole
LOS MUERTOS PASTURE
480 000 FEET
PRIVATE
PIPELINE
SOUTHERN PACIFIC
San Juan Well 154
Tepeguaje Ranch
Drill Hole 160
Cabas Lake
Llanito Well 183
Medio Lake
La Venada Well 158
Navaez Well
Las Hormigas Well 157
RIO GRANDE CITY 55 MI.
SAN ELENA 24 MI.
PITA CAMP 13 MI.
Chapotin Well 158
Alto Bonito Well 212
Flowing Well
Drill Hole
Gas Well
Pumping Sta
Cem
Encino
Quarry
Blanco Well 187
Agua Dulce Well 173
Juan Well 155
Gas Well
Drill Holes
Drill Hole
Sandia Well 218
Longoriano Well
La Mocha Well 157
Ramon Well 177
Radio Tower
Laguna Salada
(SAN TOMAS CAMP) 6337 I NE
(CALLO PADRONES) 6337 I SE
Valverreno Cem
Negales Well 128
Skipper Ranch
BM 119
Llano Well 144
Wheeler Well 171
La Parra Well
Los Compadres Well 152
Rachal Siding
BM 129
Rachal
Corner Well
BM 121
Quarry
Plano de Choche
Medio Well 147
ALTA MESA EAST OIL FIELD
Gas Well
Quarries
Longoria Cem
La Redonda Lake
BM 221
BM 240
440 000 FEET
26°52'30" 2973000m.N.

98°15' 575 576 577 2 090 000 FEET 578 12'30" 579 580 (HARTLAND) 6337 I SW 581 582 10' 583 584 585000m.E. 98°07'30" 26°52'30"

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1965
LINN 22 MI.
EDINBURG 45 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Planimetry by photogrammetric methods from aerial photographs taken 1961. Topography by planetable surveys 1963

Polyconic projection. 1927 North American datum
10,000-foot grid based on Texas coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue

Fine red dashed lines indicate selected fence lines

MN GN 0°22' 7 MILS 9° 160 MILS
UTM GRID AND 1963 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

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

TEXAS
QUADRANGLE LOCATION

MAR 17 1965
2255
U.S.G.S. FILE COPY TOPOGRAPHIC DIVISION

ENCINO, TEX.
N2652.5–W9807.5/7.5
1963
AMS 6337 I NW–SERIES V882

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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