UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BULL HOLLOW TANK QUADRANGLE
TEXAS-COAHUILA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 CHUPADERA 15' QUADRANGLE

5940 II NW (SALT WELL)
5940 II NE (CHUPADERA CREEK)
6040 III NW (EAST LOSA TANK)
6040 III SW (TORDILLO CREEK)

EL INDIO 36 MI.
LAREDO 58 MI.
BM 729

El Amole
El Gobierno
El Jardin
13436 △* (Tres Encinos)
El Jardin
Los Encinos
La Laguna
Canoitas
El Marcado
La Varada
La Retama
San Juanita
El Granjeno
Los Soldados
Los Pilares
Agua Dulce
Loma Los Metates
Santa Rosa
Santa Rosa
Las Iglesias
Las Iglesias
El Cañón
Las Iglesias
Juan Reyes Windmill
Loma Los Encinos
Diablo Windmill
El Nogal
La Vereda
Bull Hollow Tank
Rancho Nuevo
San Jesús
Los Tiernos
12816
El Sauz
BN2440
El Chorro
Tordillo Creek
San Lorenzo Creek

WEBB CO
RIO GRANDE
RIO BRAVO
TEXAS
COAHUILA
UNITED STATES OF AMERICA
ESTADOS UNIDOS MEXICANOS

100°07'30" 28°07'30"
100°00' 28°00'
890 000 FEET
860 000 FEET
1 510 000 FEET
1 480 000 FEET

Mapped, edited, and published by the U.S. Geological Survey

Control by USGS, NOS/NOAA, International Boundary and Water Commission and Dirección General de Geografía (DGG)

U.S. portion compiled by photogrammetric methods from aerial photographs taken 1974. Field checked 1979. Map edited 1984
Mexico portion copied from DGG 1:50,000-scale map, El Amole H14C86 dated 1978

Projection and 10,000-foot grid ticks: Texas coordinate system, south central zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 14
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 25 meters south and 33 meters east as shown by dashed corner ticks

The International Boundary has been established by the International Boundary and Water Commission in accordance with Treaty of November 23, 1970

Fine red dashed lines indicate selected fence lines

UTM GRID AND 1984 MAGNETIC NORTH DECLINATION AT CENTER OF MAP DIAGRAM IS APPROXIMATE
GN 0°30' 9 MILS
MN 8° 142 MILS

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET IN THE UNITED STATES
NATIONAL GEODETIC VERTICAL DATUM OF 1929
CONTOUR INTERVAL 10 METERS IN MEXICO
DATUM IS MEAN SEA LEVEL

THE U.S. PORTION OF THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND BY CENTRO DE ASESORIA Y VENTA DE INFORMACIÓN ESTADÍSTICA Y CARTOGRÁFICA
BALDERAS #71, MEZZANINE, MEXICO 1, D. F.
A FOLDER DESCRIBING U.S. TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE FROM USGS

TEXAS
QUADRANGLE LOCATION

2800-111

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

BULL HOLLOW TANK, TEX.-COAH.
SE/4 CHUPADERA 15' QUADRANGLE
28100-A1-TF-024

1984

DMA 5940 II SE-SERIES V882

● INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA-1984

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