UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MARQUEZ QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)

6746 IV SW (OLETHA)
6746 IV SE (ROUND PRAIRIE)
6746 I SW (JEWETT)
6746 III NW (BALD PRAIRIE)
(FRANKLIN) 6746 II SW
(MARGIE) 6746 II NW
(HILLTOP LAKES) 6746 II SW
(CAMP CREEK LAKE) 6746 III SE

96°22'30" 31°15' 96°15' 31°07'30"

3 240 000 FEET 3 270 000 FEET

3460 000m.N. 3447 000m.N.

590 000 FEET 560 000 FEET

KOSSE 20 MI. JEWETT 10 MI. ROBBINS 8 MI. BALD PRAIRIE (VIA TEX. 2096) 4.6 MI. FRANKLIN 11 MI. NORMANGEE 12 MI. FLYNN (TEX. 36) 8 MI.

Marquez Gravel Pits Cem. WT PACIFIC MISSOURI Payne Hill BM 390 Gravel Pit Roadside Park Winn Cem BR 320 Grassy Lake Bateman Cem Brushy Cem BM 336 BM 304 BR 307 Copperas Branch Creek Golf Lake Red Oak Lake Gaging Sta Jay Hue Lake Flowing Well Flowing Well Holly Cem Holly Ch Kaster Cem Well Well Grave Ridge BM 349 Venetia Cem BM 359 BR 340 Watson Chapel Gravel Pit Gravel Pit Mulberry Creek BR 318 Brushy Lake Duck Pond Bear Rough Lake Steele Creek Wind Slough Gravel Pits Sand Branch Bear Creek Stop Oak Red Oak Creek Holly Branch Alum Branch Sheshy Branch Mill Creek Mineral Cr Duck Lake Alum Pond Cem Goston Ponds Kirk Holes Creek PIPELINE ROBERTSON CO LEON CO NAVASOTA RIVER

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1965

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

Fine red dashed lines indicate selected fence lines

To place on the predicted North American Datum 1983 move the projection lines 16 meters south and 25 meters east as shown by dashed corner ticks

MN GN 1°23' 25 MILS 6½° 116 MILS

UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple and woodland compiled from aerial photographs taken 1978 and other source data
This information not field checked. Map edited 1982

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 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

TEXAS
QUADRANGLE LOCATION

3196-124

ROAD CLASSIFICATION

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

MARQUEZ, TEX.

N3107.5—W9615/7.5

1965
PHOTOREVISED 1982
DMA 6746 III NE—SERIES V882

RETURN TO: USGS MAP SALES

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983