UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF TEXAS
BOARD OF WATER ENGINEERS

CRESLENN RANCH QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)

6748 II NW (KERENS)
6748 II NE (MALAKOFF)
6848 III (ATHENS) 1:62500
6748 I SW (GOODLOW PARK)
6748 I SE (ROUSTABOUT CAMP) 6747 I NE
6747 I NW (WINKLER)
6847 IV (TENNESSEE COLONY) 1:62 500

96°07'30" 32°07'30" 96°00' 32°00'

772000m E. 3 310 000 FEET (CENTRAL) 775 5' 776 2'30" 780 2 460 000 FEET (NORTH CENTRAL) 782

3557000m N. 3556 910 000 FEET (CENTRAL) 160 000 FEET (NORTH CENTRAL) 3554 5' 3553 3552 3550 2'30" 3548 3547 3546 130 000 FEET (NORTH CENTRAL) 880 000 FEET (CENTRAL) 3545000m N.

TRINIDAD LAKE
TRINIDAD CORP. BDY
1.5 MI. TO TEX. 31
MALAKOFF 3.4 MI.
CROSS ROADS 5.3 MI.
CAYUGA 12 MI.
RURAL SHADE 0.8 MI.
1.5 MI. TO TEX. 309
CROSS ROADS 2 MI.
ROUSTABOUT CAMP 3.5 MI.
NAVARRO CO
HENDERSON CO
ANDERSON CO
FREESTONE CO
APPROXIMATE BOUNDARY
PIPELINE
CEDAR CREEK
TRINITY RIVER
Walnut Creek
McAllister Slough
Gallimo Lake
Jackson Lake
Creslenn Ranch (Headquarters)
Creslenn Park
THE CUTOFF
Cottonwood Bend
Morrison Lake
Stephens Lake
Long Lake
Round Lake
Hall Lake
Gravel Pit
Gravel Pits
Oil Well
Oil
SOUTH MALAKOFF OIL FIELD
CAYUGA OIL FIELD
Rush Creek
Turkey Creek
Prairie Creek
Alligator Creek
Princeton Cem.
Wildcat
Sludge Pit
BM Tick
BM 307
BM 268
BM 264
BM 267
BM 334
BM 343
BM 342
BM 331
BM 321
BM 291
BM 293
BM 310

SCALE 1:24000
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

TEXAS
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty
Light-duty
Unimproved dirt

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1958. Field check 1960

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

Areas covered by dashed light-blue pattern are subject to controlled inundation.

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs
This information is unchecked

MN GN 1°34' 28 MILS 6½° 116 MILS
UTM GRID AND 1981 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

To place on the predicted North American Datum 1983 move the projection lines 13 meters south and 24 meters east as shown by dashed corner ticks

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

Revisions shown in purple and woodland compiled from aerial photographs taken 1978 and other source data
This information not field checked. Map edited 1981

3296-111

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981

CRESLENN RANCH, TEX.
N3200—W9600/7.5
PHOTOREVISED 1981
1960
DMA 6748 II SE—SERIES V882

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES
DEC 21 1981
2400