UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# FORNEY SOUTH QUADRANGLE
TEXAS-KAUFMAN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6749 I SE (MESQUITE)
6749 IV SW (FORNEY NORTH)
6749 IV SE (TERRELL NORTH)
6649 I NE (SEAGOVILLE)
6649 I I NE (SEAGOVILLE)
6749 I I SE (TERRELL SOUTH)
(INDIA) 6649 I I SE
(KAUFMAN) 6749 I I SE
(SCURRY) 6749 I I I SW

96°30' 32°45' 96°22'30" 32°37'30"
735 000m. E. 744 000m. E.
3626 000m. N. 3613 000m. N.
2 310 000 FEET 2 340 000 FEET
390 000 FEET 360 000 FEET

Forney (BM 471)
Lawrence
Markout
Talty
Crandall
Shipley Cem
Antioch Cem
St Martins Sch
Friendship Ch
Blackland Cem
Mt Pilgrim Ch
Gaging Sta
Borrow Pit
Sewage Disposal
Prairie View Sch
Utility Sch
High Sch

Mustang Creek
Buffalo Creek
Irish Ridge
East Fork Trinity River
High Pt Cr
Brushy Creek
Big Brushy Creek
Dunkerley Lake

Lower East Fork Lateral Site No 1
Lateral Site No 2
Lateral Site No 3
Lateral Site No 4
SPILLWAY ELEV 444
SPILLWAY ELEV 433
SPILLWAY ELEV 409
Riser 427
Riser 418
Riser 398

DALLAS 21 MI. 13 MI. TO INTERSTATE 30
SEAGOVILLE 5 MI
SEAGOVILLE 2.6 MI.
TERRELL 10 DI 6 MI. LONGVIEW 99 MI.
4.7 MI. TO INTERSTATE 20 TERRELL VIA U.S. 80 I 6 MI.
KAUFMAN 9 MI. ATHENS 47 MI.
SCURRY 10 MI.

2 LANE AND PAVED
TEXAS PACIFIC
SOUTHERN PACIFIC
PIPELINE
OLD RR GRADE
INDEFINITE BOUNDARY

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1961. Field checked 1963

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

Fine red dashed lines indicate selected fence lines

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

UTM GRID AND 1963 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN GN
1°23' 25 MILS
8° 142 MILS

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

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

TEXAS
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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TOPOGRAPHIC DIVISION
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1963
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