UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HANOVER QUADRANGLE
TEXAS–MILAM CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6645 I V NW (BEN ARNOLD)
6645 I NW (CALVERT)
6645 I V NE (MAYSFIELD)
6645 I V SW (CAMERON)
6645 I SW (GAUSE)
6645 I I I NW (ROCKDALE EAST)
6645 I I I NE (MILANO)
6645 I NW (GOODWILL)

96°52'30" 30°52'30" 96°45' 30°45' 47'30" 50'

704 000m. E. 705 706 707 708 709 710 711 712 000m. E. 715

3 120 000 FEET
3 090 000 FEET
420 000 FEET
450 000 FEET

3417 000m. N. 3405 000m. N.

3417 3416 3415 3414 3413 3412 3411 3410 3409 3408 3407 3406 3405 3404

BRANCHVILLE 1 MI.
CAMERON 4.5 MI.
MILANO 3 MI.
MILANO 6 MI.
ROCKDALE 14 MI.
GAUSE 2.3 MI.
HEARNE 12 MI.

Little River
Maysfield Creek
Harl Creek
Tilson Creek
McLaughlin Creek
Poloant Creek
Little River
Cannonsnap Creek
Coxes Providence Community Cem
Coxes Providence Ch
Smith Ranch
Oxsheer-Smith Cem
White Oak Ridge Ch
Hanover
Cox Hollow
Pin Oak Cem
Pin Oak Creek
Capreana Branch
Wilson Hill
Liberty Cem
Liberty
Jess Hood Creek
Beaver Creek
Yellow Rabbit Creek
Rough Creek
Eland Creek
Alligator Creek
Missouri Pacific Pipeline
BR 312
BM 306
BM 297
BM 280
BM 428
BM 439
BM 414
Flowing Well 287
Well 297
Well 295
Well 282
Gravel Pit
Gravel Pit
Gravel Pit

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1958. Field checked 1961

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

UTM GRID AND 1961 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN GN 1°07' 20 MILS 9° 160 MILS

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
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D.C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

TEXAS
QUADRANGLE LOCATION

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

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

2710

JUN 9 1964

HANOVER, TEX.
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1961

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