UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF TEXAS
TEXAS WATER COMMISSION

LARIAT QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)

(CLOVIS 1:62 500) 5452 I

5452 IV NW (OKLAHOMA LANE)

5452 IV NE (LARIAT NE)

FARWELL 2.8 MI.

BOVINA 10 MI.
OKLAHOMA LANE 0.7 MI.

103°00' 34°22'30" 1 550 000 FEET (NORTH) 684 686 000m. E. 687 57'30" 688 689 690 691 55' 692 370 000 FEET (NORTH CENTRAL) 694 102°52'30" 34°22'30"

3805 000m. N. 3804 3803 130 000 FEET (NORTH) 3802 3801 20' 3800 3799 3798 3797 17'30" 3796 3794 990 000 FEET (NORTH CENTRAL) 3793 3792 34°15'

1 020 000 FEET (NORTH CENTRAL) 100 000 FEET (NORTH) 3792 000m. N.

340 000 FEET (NORTH CENTRAL) 103°00' 686 687 57'30" 689 691 55' 693 000m. E. 102°52'30" 34°15'

(BIRDWELL RANCH) 5452 III NW

(IARCH 1:62 500) 5452 II

(BAILEYBORO NE) 5452 I IV NE

(PROGRESS) 5452 I V SE

PIPELINE

PANHANDLE AND SANTA FE

Progress Draw

Lariat Draw

Blackwater Draw

Lariat

West Camp

Pariley

Lariat Cem

West Camp Cem

Gravel Pit

Substation

BM 4063

PARMER CO
BAILEY CO

INDEFINITE BOUNDARY

FARWELL (VIA N. MEX. 348) 9 MI.
24 MI. TO N. MEX. 348

9 MI. TO U.S. 70 AND 84
MULESHOE (VIA U.S. 70 AND 84) 11 MI.

PROGRESS 4 MI.
MULESHOE 11 MI.

44 MI. TO U.S. 70 AND 84

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Planimetry by photogrammetric methods from aerial photographs taken 1962. Topography by planetable surveys 1963

Polyconic projection. 1927 North American datum
10,000-foot grids based on Texas coordinate system, north central and north zones
1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue

Fine red dashed lines indicate selected fence lines

UTM GRID AND 1963 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

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

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Medium-duty — Light-duty =
Unimproved dirt - - - -
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

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

LARIAT, TEX.
N3415–10252.5/7.5
1963
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