UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WHITEWRIGHT QUADRANGLE
TEXAS—OKLAHOMA
15 MINUTE SERIES (TOPOGRAPHIC)

6651 I (DENISON DAM)
6751 IV (DURANT)
6751 I (WADE)
6651 II (SHERMAN)
6751 II (BONHAM)
(VAN ALSTYNE 1:24 000) 6650 I NE
(PILOT GROVE 1:24 000) 6750 IV NW
(TRENTON 1:24 000) 6750 IV NE
(LEONARD 1:24 000) 6750 I NW

96°30' 32 000m E. 2 460 000 FEET (OKLA.) 735 736 737 738 25' 740 741 742 744 KEMP 1.1 MI. R. 9 E. 746 20' 748 749 R. 10 E. 750 2 370 000 FEET (TEX.) 753 96°15'
33°45' 3737 000m N.

3736 3735 3734 3733 3732 3731 3730 3729 40' 3728 3727 3726 3725 3724 3723 3722 3721 3720 3719 35' 3717 3716 3715 3714 3713 3712 3711 33°30'

150 000 FEET (OKLA.)
750 000 FEET (TEX.)
70 000 FEET (OKLA.)
670 000 FEET (TEX.)

DURANT 24 MI.
DENISON 3.1 MI.
GAINESVILLE 39 MI.
SHERMAN 6 MI.
SHERMAN 8.3 MI.
HOWE 6.8 MI.
DENISON 0.6 MI.
BONHAM 4.2 MI.
HONEY GROVE 18 MI.
TO TEXAS 78 16 MI.
TO TEXAS 78 4.2 MI.

Radio Tower
Gover
South Gale
Bona
Cherry Mound Cem
Cherry Mound Ch
Ambrose
Fenland
Durant Cem
Isom Cem
Smith Oaks
Gravel Pit
Quarry
Antioch Ch
Bethel Sch
Ida
Whiterock
Everhart Cem
Canaan
Tom Bean (BM 802)
Kentucky Town
Whitewright (BM 720)
Vittitoe Cem
Hebron Ch
Virginia Point Ch
Bush Cem
Montgomery Cem
McNeely Cem
Culpepper Cem
Sunnyside Cem
Savoy (BM 676)
Washburn Cem
Wrenn Cem
Corn Town Cem
Hood Cem
Oak Hill Cem
Blanton Cem
Liberty
Kemp Cem
Mulberry Ch
Mulberry
Union Cem
Johnson Cem
Parker Grove Ch
Sandpits
Bradford Cem
Fairview Cem
Mt Zion Cem
Spies Lake
Carey Slough
Little Jordan Cem
Ector
Pecan Grove Ch
New Zion Ch
Carson Cem
Allen Cem
King Cem
Belmont Cem
Long Cem
Porter Cem
Marvin Ch
Ely
Enterprise
Gravel Pits
Gravel Pit

BM 531 BM 557 BM 550 BM 538 BM 516 BM 507 BM 545 BM 549 BM 563 BM 783 BM 750 BM 705 BM 672 BM 778 BM 575 BM 746 BM 679 BM 681 BM 630 BM 629 BM 668 BM 620 BM 674 BM 820

T 9 S
T 10 S

Kansas Gulf and Oklahoma Railway
Missouri Kansas Texas Railroad
Texas and Pacific Railway
Missouri Pacific Railroad

Red River
Choctaw Slough
Approximate Boundary
Grayson Co
Fannin Co
Bryan Co
Oklahoma Texas

Iron Ore Creek
Choctaw Creek
Branch
Jack Creek
Calf Creek
Mill Creek
Cleveland Branch
Missouri Branch
Sand Creek
Brushy Creek
Hestand Creek
Cornelius Creek
Pattillo Branch
Sheep Creek
Post Oak Creek
Caney Creek
Pecan Branch
Little Caney Creek
Lees Br
Without Br
Cooper Cr
Mahurin Creek
Hutchins Creek
McClung Creek
Henson Creek
Lindsey Creek
Ford Creek
Dameron Creek

Levee

DESERT 7.5 MI.
FARMERSVILLE 23 MI.
TRENTON 7 MI.
GREENVILLE 34 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1955–1956. Field check 1958

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

SCALE 1:62 500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

MN GN 1°27' 26 MILS 8½° 151 MILS
UTM GRID AND 1958 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

TEXAS
QUADRANGLE LOCATION

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

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.—1973

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

WHITEWRIGHT, TEX.—OKLA.
N3330—W9615/15

1958

AMS 6751 III—SERIES V782