UNITED STATES
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6446 I SE (INOLANVILLE)

6546 III (BELTON 1:62 500)

97°30' — 97°22'30" — 31°00' — 30°52'30"

TEMPLE 11 MI. BELTON 4.3 MI. — BELTON 6 MI. — BELTON 7 MI. — AUSTIN 57 MI. SALADO 3.7 MI. — LITTLE RIVER 0.7 MI. — SALADO 3.2 MI. — ACADEMY 6 MI. TEMPLE 14 MI. — BARTLETT 6 MI. TAYLOR 24 MI.

6445 I NE (SALADO) — 6545 I V NE (LITTLE RIVER) — 6545 I V SE (DAVILLA) — 6445 I SE (JARRELL)

6545 I V SW (BARTLETT)

645000m. E. — 646 — 647 — 27'30" — 648 — 649 — 650 — 651 — 25' — 652 — 653 — 653000m. E.

2 890 000 FEET — 2 920 000 FEET — 490 000 FEET — 460 000 FEET

3430000m. N. — 3429 — 3428 — 3427 — 3426 — 57'30" — 3425 — 3424 — 3423 — 3422 — 3421 — 55' — 3420 — 3419 — 3418 — 3417 — 7000m. N.

LAMPASAS RIVER — LEON RIVER — LITTLE RIVER — SALADO CREEK — Moon Branch — Holland Branch — Darrs Creek — Middle Darrs Creek — Runnells Creek — Cathey Creek — Willow Creek — Flag Branch — Missouri Kansas Texas Pipeline — Interstate Pipeline

Elm Grove Cem — Armstrong Community Center — Sommers Mill — Bell Plains Cem — Salado — Center Lake Cem — Post Oak Cem — Holland Cemetery — Dallas Cem — Holland — Fort Griffin (Historical Site) — Pumping Stn

Gravel Pits — Gravel Pit — Well — Spring — Cem

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1964

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 1964 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN 0°48' 14 MILS — GN 8½° 151 MILS

SCALE 1:24 000
1 MILE — 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

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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