UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MARLIN QUADRANGLE
TEXAS–FALLS CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

97°00' — 691 000m. E. — 57'30" — 55' — 3 070 000 FEET — 96°52'30"
31°22'30" — 3472 000m. N.

(ROBINSON) — (RIESEL) — (OTTO)

WACO (P.O.) 24 MI.
PERRY 3 MI.

BRAZOS RIVER — Cedar Creek — Buie Lake — Rocky Hill — Bull Sloughy Creek — TEXAS AND NEW ORLEANS PIPELINES — MISSOURI PACIFIC (ISP) PIPELINE

SATIN 2.3 MI.

20' — 630 000 FEET

DITCH — Bean Branch — Marlin Country Club — Drive-in Theater — Radio Tower — Gravel Pits — U S Veterans Hospital — Old Mill Lake — Athletic Field — Gravel Pit — Calvary Cem — Courthouse — High Sch — MARLIN — WALKER — WARD — GRESHAM — LIVE OAK ST — PARK ST — SAN ANTONIO ST — CITY BOUNDARY — Evergreen Cem — City Park — Gravel Pit — Booker T Washington High Sch — MISSOURI PACIFIC (MCCLANAHAN) — TEXAS COMMERCE — NEW ORLEANS — Falls Co Missionary

MCCLANAHAN 3.6 MI.
GROESBECK 26 MI.

KOSSE (TEX.) 14.1 IS MI.
GROESBECK 31 MI.

(CHILTON) — RED DITCH — Cow Bayou — McCullough Slough — Post Oak Creek — Substation — Bargamier Slough — Elm Grove Ch — Gravel Pit — BRAZOS RIVER — Triangle — Deer Creek — Stallworth Cem — Tomlinson Hill — Gravel Hill Ch — Perry Creek — Sewage Disposal — McCullough Slough — Wildhorse Slough — Zion Hill Ch — Cem — MISSOURI PACIFIC

WACO (P.O.) 9.5 MI.
CHILTON (U.S. 77) 14.4 MI.

CAMERON 3.2 MI.
LOTT (U.S. 77) 3.9 MI.

17'30" — 600 000 FEET

31°15' — 3 050 000 FEET — CEDAR SPRINGS 5.3 MI. — 57'30" — 55' — 6.3 MI. TO TEX. 6 — 96°52'30"
3460 000m. N. — 702 000m. E.

REAGAN 6.8 MI.
HEARNE 38 MI.

(TEMPLE) 1:125 000

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by ER-55 plotter
Aerial photographs taken 1955: Field check 1957

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

Red tint indicates areas in which only landmark buildings are shown

9° — TRUE NORTH — MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1957

SCALE 1:24 000

1 — 1/2 — 0 — 1 MILE
1000 — 0 — 1000 — 2000 — 3000 — 4000 — 5000 — 6000 — 7000 FEET
1 — .5 — 0 — 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

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

TEXAS
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER 2, COLORADO OR WASHINGTON 25, D.C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C.-1958

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