U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF TEXAS
TEXAS WATER DEVELOPMENT BOARD

ANHALT QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)

6343 I NE (KENDALIA)
6343 IV NE (FISCHER)
6343 I SE (BERGHEIM)
6343 IV SE (SMITHSON VALLEY)
(CAMP BULLIS) 6243 II NE
(BAT CAVE) 6343 II NE

98°30′ — 29°52′30″ — 27′30″ — 25′ — 98°22′30″ — 29°45′

5490000m E. — 550 — 551 — 552 — 554 — 555 — 556 — 557 — 558000m E.

2 160 000 FEET — 2 190 000 FEET

3304000m N. — 3303 — 3302 — 3301 — 3300 — 3299 — 3296 — 3295 — 3294 — 3293 — 3292000m N.

700 000 FEET — 740 000 FEET

SPRING BRANCH 3.6 MI.
JOHNSON CITY 29 MI.
BLANCO 16 MI.
SMITHSON VALLEY 4 MI.
5 MI. TO TEX. 46
5 MI. TO TEX. 3160
3 MI. TO TEX. 311
NEW BRAUNFELS 16 MI.
2.9 MI. TO TEX. 46
BULVERDE 0.5 MI.
0.5 MI. TO TEX. 1863
SAN ANTONIO 24 MI.
15 MI. TO TEX. 46

GUADALUPE RIVER
KENDALL CO
COMAL CO
Spring Branch
Cypress Creek
Gravel Pit
Beck Spring
Swine Creek
Beierle Cem
BM 997
Honey Creek
Ahern Creek
Hare Creek
Miller Creek
Spring
Quarries
Devils Hill
Water Tank
Farmers Hall
Krause Cem
Wehe Cem
St Joseph Chapel
Scheel Cem
Annhalt
Letsch Cem
Gravel Pits
Kabelmacher Cem
Indian Creek
Koch Cem
Bulverde Community Center
Bulverde Sch
AMMANN ROAD
Hunt
BM 1274
BM 1164
BM 1210
BM 1167
Lewis Creek
STOHL ROAD
Dripping Springs
SMITHSON VALLEY
Gravel Cem

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

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, south central zone
1000-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue

Fine red dashed lines indicate selected fence lines

Areas covered by dashed light-blue pattern are subject to controlled inundation

Revisions shown in purple compiled from aerial photographs taken 1973. This information not field checked

MN
GN
0°17′ 5 MILS
8¼° 151 MILS
UTM GRID AND 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

20% TOTAL RECOVERED FIBER

SCALE 1:24 000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETRE

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

TEXAS
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route
U. S. Route
State Route

RECEIVED
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HISTORICAL MAP ARCHIVES

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