UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF TEXAS
BOARD OF WATER ENGINEERS

CUERO QUADRANGLE
TEXAS–DE WITT CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(WESTHOFF)
97°22'30"
29°07'30"
660 000m. E.
20'
17'30"
2 550 000 FEET
97°15'
29°07'30"
322 000m. N.
5'
2'30"
29°00'
97°22'30"
2 520 000 FEET
668 000m. E.
29°00'
97°15'
430 000 FEET
460 000 FEET
321 0000m. N.

VALLEY VIEW SCHOOL 7.5 MI.
(CONCRETE) VALLEY VIEW SCH. 5.5 MI.
GONZALES 30 MI.
HOCHHEIM 13 MI.
TERRYVILLE 9.1 MI.
13 MI. TO U.S. 87
SAN ANTONIO 81 MI.
WESTHOFF 8.4 MI.
KENEDY 35 MI.
KORTTOWN 10 MI.
(BLACKWELL LAKE)
THOMASTON 31.3 MI.
VICTORIA 25 MI.
GOLIAD 23 MI.
SINTON 81 MI.
ARNECKEVILLE 0.5 MI.
VICTORIA 23 MI.
GREEN DE WITT SCHOOL 0.7 MI.

Lindenau
Sandies Creek
Pumping Sta
RIVER
GUADALUPE
TEXAS AND NEW ORLEANS
SOUTHERN PACIFIC
OLD CHURCH ROAD
GRADE
Lost Creek
Dam
Gravel Pit
Radio Tower (KCFH) Swimming Pool
Woodman Cem
Park
Water
Oil
BRIDGE
72 ROAD
WOODWORTH ST
EVERS
GRAZLE ST
BROADWAY
STREET
CUERO
KELLISS STREET
HENRY
GRANT ST
WORRAN
COURTHOUSE
Hillside Cem
Evergreen Cem
High School
Historical Marker
MUNICIPAL PARK
Armory
Memorial Athletic Field
Westville Cem
Gas
Texas Gulf Line
Texas Gulf Line and New Orleans
Gravel Pit
Water
Hospital
Relay
Pits
Branch
Creek
Sewage Disposal
McCrabb Cem
County Cem
RM 173
BM 166
TELEPHONE CABLE (UNDERGROUND)
Clinton Sch
Antioch Cem
Oil Well
Gravel Pits
Transmitter
Coleto Creek
Fivemile Creek
Rateliffe Sch
BM 299
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Mapped, edited, and published by the Geological Survey

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Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1958. Field check 1960

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 and field lines where generally visible on aerial photographs
This information is unchecked

Red tint indicates areas in which only landmark buildings are shown

9° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1960

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

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

TEXAS
QUADRANGLE LOCATION

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

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
OCT 2 6 1961
2220

CUERO, TEX.
N2900—W9715/7.5
1960

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C.-1961-NS
MR 0112