UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ALBA QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 ALBA 15' QUADRANGLE

(EMORY) 1:62 500

95°45' 32°52'30" 243 000m. E. 42'30" (ARBALA) 6.6 MI. TO TEX. 154 40' 2 570 000 FEET SULPHUR SPRINGS 21 MI. YANTIS 6.6 MI. (YANTIS) 95°37'30" 32°52'30"

3640 000m. N.

GREENVILLE (U.S. 67) 30 MI. EMORY 1 MI.

Hogansville
Gunter
Pilgrim Rest Ch
Oil Well
Oil Well
Mustang Creek
WOOD CO
RAINS CO
BM 410
440 000 FEET
Gravel Pit
Ginger
BM 477
Jenkins Park
Bear Creek
OLD RAILROAD GRADE
Little Mustang Creek
BR 389
Mc Cord Cem
Bright Star
BM 462
Frank's Creek
Wilson Branch
Williams Creek
BR 387
MP 71
Salem Ch
Cem
BM 479
BM 475
Willow Springs
Cem
Turner Cem
Spring Branch
Greenes Lake
406
Big Creek
BM Case 498
PIPELINE
Dale Cr
Oil
Oil Well
Alba
(BM 451)
10 MI. TO TEX. 154
QUITMAN 12 MI.
MP 50
Simpkins Cem
Old Mining Area
MINEOLA 12 MI.
TYLER 37 MI.
Bellview
Cem
Colony Ch
Allred Creek
Allred Branch
Davis Branch
Frank's Creek
Big Creek
Kaufman Branch
Simpkins Branch
Hill Branch
Woods Lake
59 MI. TO U.S. 80
GRAND SALINE 11 MI.
Oil Well
Old Mining Area
Old Mining Area
Old Mining Area
Lake Louise
SABINE RIVER
RAINS CO
VAN ZANDT CO
400 000 FEET
3627000m. N.
GRAND SALINE 6.5 MI.
2 550 000 FEET
42'30"
(GRAND SALINE)
40'
GOLDEN 6.4 MI.
252000m. E.
32°45' 95°45' 95°37'30"
(GOLDEN)
(CALVARY)
(EMORY 1:62 500)
50'
47'30"

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C.-1960-NS
M N-2937

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

Polyconic projection. 1927 North American datum
10,000-foot grid based on Texas coordinate system,
north central zone
1000-meter Universal Transverse Mercator grid ticks,
zone 15, shown in blue

TRUE NORTH
8½°
MAGNETIC NORTH
APPROXIMATE MEAN
DECLINATION, 1958

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

ROAD CLASSIFICATION

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

TEXAS
QUADRANGLE LOCATION

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

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FILE COPY
TOPOGRAPHIC DIVISION

ALBA, TEX.
SW/4 ALBA 15' QUADRANGLE
N3245—W9537.5/7.5
1958

JUN -9 1960
2525