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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

TEXAS
CLINE QUADRANGLE
15 MINUTE SERIES

(Brackettville) 1/125000

(Uvalde) 1/125000

DEL RIO 43 MI.
BRACKETTVILLE 13 MI.

SPOFFORD 12 MI.
ANAGACHO 3 MI.

UVALDE 13 MI.
SAN ANTONIO 98 MI.

EAGLE PASS 28 MI.

UVALDE 17 MI.

Cline
Kirchgraber Ranch
Old Bryce Ranch
Cline Ranch
Strakbine Place
Odlaw
Pavo
Asphalt Mtn
Cline Mtn
Saddleback Mtn
Blewett
Lone Mesquite Hill
Whites Ranch
Golondrina Waterhole
Dawson Waterhole
Dabney
Standard Mine
Gold Hill
Big Hill
Red Tank
Allen Ranch
Kennedy Flats
Jones Tank
Gato Tank
Farr Ranch
Old Kincaid Ranch
Old Bryce Ranch
Altizer Ranch
James Ranch
McFadder Ranch
Finley Ranch
A Finley Ranch
Franke Ranch
Chaparrosa Tank
Government Tank
Big Tank
Olmos Tank
Lake Tank
Black Hill Tank
Sammys Tank
Muela Tank
Toms Well
Muela Well
Willow Tank
Tonto Tank
Hobbs Tank
Pavo Tank
Big Pasture Well
Caliche Pit Tank
S Tank
Clay Tank
Matt Well
Goat Camp Well
Chilipitin Well
Old Ranch Well
Fryingpan Well
Horseshoe Tank
Sanders Spr
Spring
Tejon Well
New Tank
Dustbowl Tank
Quien Sabe Well
Pool Tank
Lewis Tank
Schmidt Tank
Garner Tank
Dilly Flowers Well
Jim White Well
Willow Lake Tank
Kincaid Well
Cummins Tank
Knox Well
Mula Tank
Davidson Well
Roosevelt Tank
Bens Tank
Boggy Tank
West Tank
Tank
Well
Rough Hollow
Goat Canyon
Buzzard Canyon
Seeping Spring Draw
Mustang Canyon
Chilipitin Canyon
Frypan Valley
Old Ranch Draw
Mustang Draw
Beef Canyon
Big Fryingpan Valley
Little Fryingpan Valley
Hells Halfacre
Muela Creek
Little Muela Creek
Kennedy Flats
Turkey Creek
Gato Creek
Olmos Creek
Buck Hill
Black Brush Ridge
Palo Blanco Creek
Chaparrosa
Conejos
Mula
Hollow
Dinner Cr
Rock Dam
Asphalt Mine
Asphalt Mines
Pacific
Southern
Mo Pac
Asphalt Belt
Kinney Co
Uvalde Co
Maverick Co
Zavala Co
Nira Spur
Pac Spur
So Pac
Elm Cr
East Fk
West Fork
East Fork
Turkey Mountain
1610000 FEET
510000 FEET
610000 YARDS
655000 YARDS
1670000 FEET
430000 FEET

Topography by C. C. Holder, W. A. Tingey, H. F. Johnson, C. H. Parker, R. C. Hass, and W. T. Ericson
Surveyed in 1938-39

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS	
Heavy-duty	4 LANE / 6 LANE	Improved dirt	
Medium-duty	4 LANE / 6 LANE	Unimproved dirt	
Loose-surface, graded, or narrow hard-surface			

U. S. Route State Route

APPROXIMATE MEAN DECLINATION, 1939
10½° TRUE NORTH MAGNETIC NORTH

SCALE 1:62500
1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

Contour interval 20 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, D
10000 foot grid based on Texas (South Central) rectangular coordinate system

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Topographic Division

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