UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAR DEPARTMENT
CORPS OF ENGINEERS U. S. ARMY

TEXAS
TASCOTAL MESA QUADRANGLE

(Shafter 125000) (Buck Hill) (Jordan Gap)

104°00' 55' 50' 103°45'
29°45'
420000 FEET
730000 FEET

San Jacinto Ranch
San Jacinto Mountain
La Viuda
North Canyon
The Dike
Dagger Creek
Crystal Creek
Needle Peak
Needle Creek
Rooney Ranch
Cotters Ranch
Middle Canyon
SEMINOLE TRAIL
MARFA AND LAJITAS ROAD
GREEN VALLEY
PRESIDIO CO
BREWSTER CO
Old Ranch Canyon
Old Ranch
TASCOTAL MESA
Wire Gap
South Canyon
BANDERA MESA
Smugglers Gap
ROUNDARY LINE
Point Draw
Alamo de Cesaro Creek
South Fork
Navajo Tornerote Creek
Calazan Spring
Alamo Hills
La Mota Mtn.
Lava Canyon
MARFA AND LAJITAS ROAD
AGUA TRAIL

VABM X4125
VABM X4135
VABM X4845
VABM X3575
BM X3660
BM X4075
BM X4028
BM X4136
BM X4207
BM X4225
BM X4500
BM X4224
BM X3540
BM X3714
BM X3935
BM X4135
BM X4088
BM X4036

29°45'
730000 FEET
40'
35'
670000 YARDS
29°30'
640000 FEET
104°00'
110000 YARDS
55'
50'
480000 FEET
103°45'

(Polvo 125000) (Terlingua 125000) (Aqua Fria)

U. S. G. S.
FILE COPY
Inspection and Editing.

R. B. Marshall, Chief Geographer.
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Control by C. F. Urquhart, M. S. Bright, and D. S. Birkett.
Surveyed in 1917.

SURVEYED IN COOPERATION WITH THE WAR DEPARTMENT.

Lunde
Burkland
Nelson
Berry

Scale 1/62500

1 mile = 1.6 cm
1 Miles 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1000 0 3000 6000 9000 12000 15000 18000 Feet
1 .5 0 1 2 3 4 5 Kilometers

Contour interval 50 feet
Datum is mean sea level

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1917

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

TEXAS
TASCOTAL MESA
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