

DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY
94° 07' 30"
30° 07' 30"

555-S-IV-E/2 - PART OF
STATE OF TEXAS
BOARD OF WATER ENGINEERS
JOHN A. NORRIS, CHAIRMAN
C. S. CLARK, A. H. DUNLAP
(Lake view)

TEXAS
(ORANGE COUNTY)
VIDOR QUADRANGLE
94° 00' (Texas)
30° 07' 30"



730 000
YARDS
30° 00'
94° 07' 30"
1305 000 YARDS
Topography by S.T. Penick
Culture and drainage in part compiled from aerial photographs
taken by Air Corps, U. S. Army
Control by U. S. Geological Survey and U. S. Coast and Geodetic Survey
Surveyed in 1926

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN
DECLINATION, 1926

Scale 24,000
1 0.5 0 1 2 Miles
5000 0 5000 10000 Feet
Contour interval 2 feet
Datum is mean sea level

554 94° 31'
I N II
III IV
534 535 575
I S II
III IV
30° 35' 556 94° 30'

Polyconic projection. North American datum
5000 yard grid based upon U. S. zone system, D
Elevation legend
T Top
B Bottom
W Water
Water and bank opposite
182
163W
VIDOR, TEX.

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MAP INFORMATION OFFICE