K-28

442-S-1-E/2-NE/4

STATE OF TEXAS
BOARD OF WATER ENGINEERS
JOHN A. NORRIS, CHAIRMAN
C. S. CLARK, A. H. DUNLAP

*Advance sheet*
*Subject to correction*

DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

TEXAS
# EDEN I-a QUADRANGLE

99° 37′ 30″ — 35′ — 99° 30′
31° 30′ — 31° 30′
31° 22′ 30″ — 25′ — 31° 22′ 30″

900000 YARDS — 730000 YARDS

Colorado River — Mercer Creek — Ranchero Creek — Stacy Creek — Bois d'Arc Creek — Salt Creek — Mustang Cr — Doole Creek — Little Saddle Cr

Crane Crossing — Brady Bend Crossing — Stacy — Doole — Williams School — Hardin School — Bethel Church — East Ganzel School

Coleman Co — Concho Co — McCulloch Co

Boundary Line (1925)

Topography by Olinus Smith, G.S. Druhot, and H.S. Milsted
Surveyed in 1924
Culture and drainage in part from aerial photographs from Air Service, U.S. Army.

Polyconic projection. North American datum
5000 yard grid based upon U. S. zone system, D

Scale 1/48,000

1 ½ 0 1 2 3 4 Miles
5,000 0 5,000 10,000 15,000 Feet
1 ½ 0 1 2 3 4 Kilometers

Contour interval 20 feet
A few 10 foot contours added in dashed lines
Datum is mean sea level

Druhot, Smith, Milsted, Druhot

APPROXIMATE MEAN DECLINATION, 1924
10½° TRUE NORTH MAGNETIC NORTH

100° 441 99° 32° — 421 — 442 — 465 — 443 — 31° 100° 99°
I II III IV N S

EDEN I-a, TEX.

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