UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAR DEPARTMENT

NEW MEXICO-TEXAS
BASSETT LAKE QUADRANGLE
15-MINUTE SERIES

(Orogrande)

106°00′ — 32°15′ — 105°45′ — 32°15′

R. 9 E. — 580 000 FEET — R. 10 E. — 55′ — (Pendejo Wash) — 50′ — R. 11 E. — R. 12 E.

450 000 FEET

T. 24 S.

Broyle Tank
Tinney Tank
Green Tank
Campbell Tank
Wet Weather Pond
Shiloh Draw
Roberts Tank

Owl Tank Canyon
Red Top Tanks
Castner Draw
Grey Tank
Castner Tanks
Childs Tank
Hilltop House
Foster Ranch Tanks
Escondida Tank
John Key Tank

T. 25 S. (Desert)

Hackberry Tank
Charley Tank
Bassett Lake
Ivan Grey Tank
Mixen Tank
Whittaker Tank

Red House Tanks
Fisher Tanks
Mountain Tank
Camaleche Tanks
New Tank

H U E C O
M O U N T A I N S

Red Hill
Big Cement Tank
Little Cement Tank

T. 26 S.

970 000 YARDS

Wallbridge Tank

NEW MEXICO — TEXAS

OTERO CO
HUDSPETH CO

(Hueco Mts.)

650 000 FEET

370 000 FEET

(Hueco Tanks)

(San Antonio Mtns)

Topography by M. C. McClellan, C. E. Harding,
J. M. Stricklin, L. M. Stevenson, and B. R. Gallegos
Surveyed in 1940

13° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1940

Scale 1/62500

1 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 25 feet
Datum is mean sea level

T. 24 S., R. 9 E. has been omitted because land plat can not be joined to more recent surveys

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

BASSETT LAKE, N. MEX.-TEX.
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