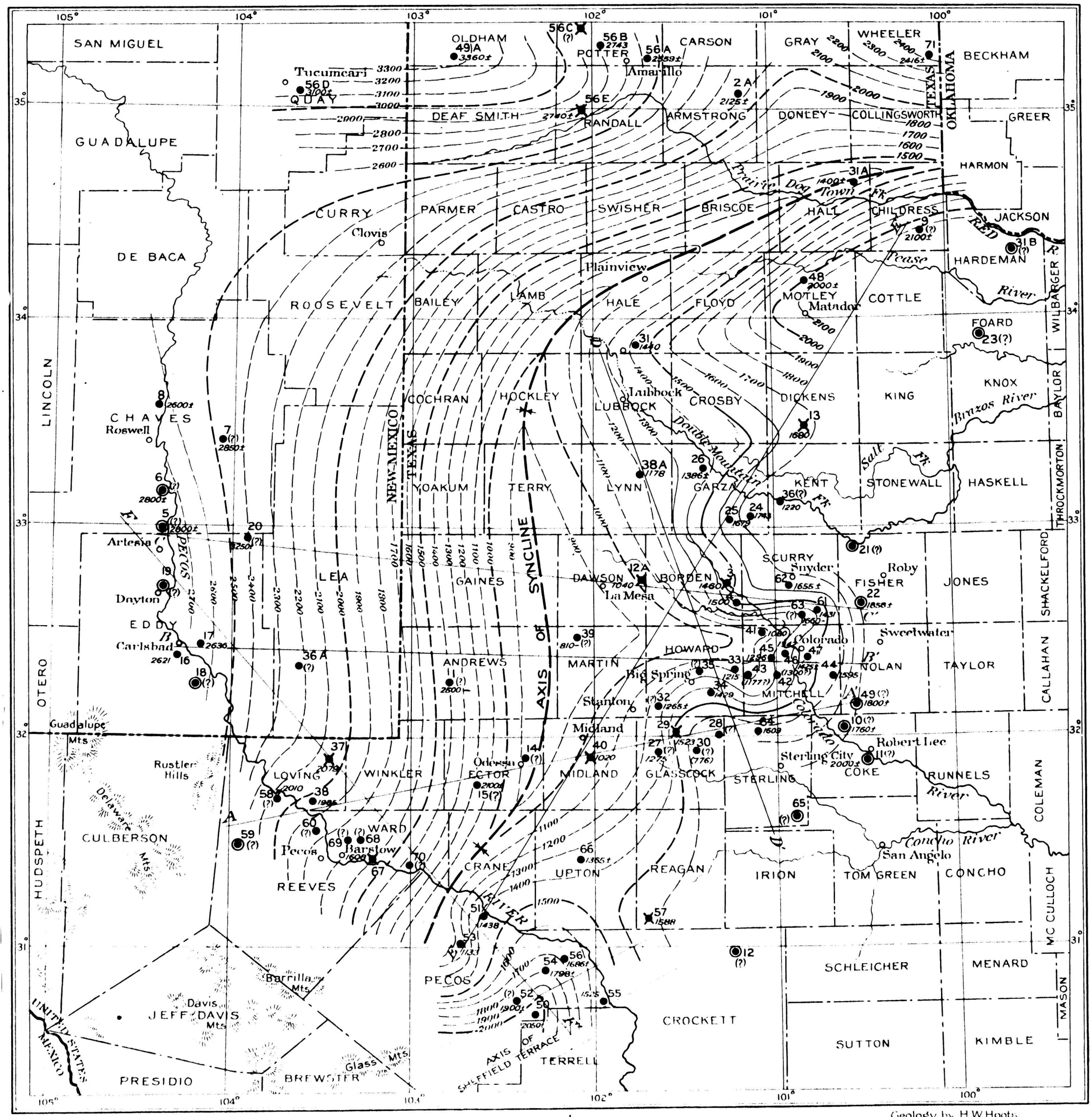

Base from U.S.G.S. topographic maps

Scale $\frac{1}{2,000,000}$

0 50 100 Miles

Geology by H.W. Hoots.
The Sheffield terrace is a surface feature mapped by R.A. Liddle and T.M. Prettyman.

MAP OF WESTERN TEXAS AND SOUTHEASTERN NEW MEXICO

Showing general structure of top of salt beds
Lines *A-A'*, etc., groups of well logs in Plates XI to XVI
1925

EXPLANATION

- Well in which salt was found
- Well in which no salt was reported
- Well in which potash was found
- Structure contours on top of salt bed. Contour interval 100 feet. Datum is sea level

Upright figures at wells are well numbers referred to in text.
Slanting figures show altitude of top of salt beds above sea level
(?) Indicates some uncertainty about data

ENGINEER REPRODUCTION PLANT, U. S. ARMY, WASHINGTON BARRACKS, D. C.