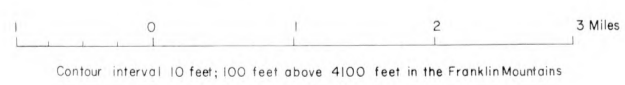


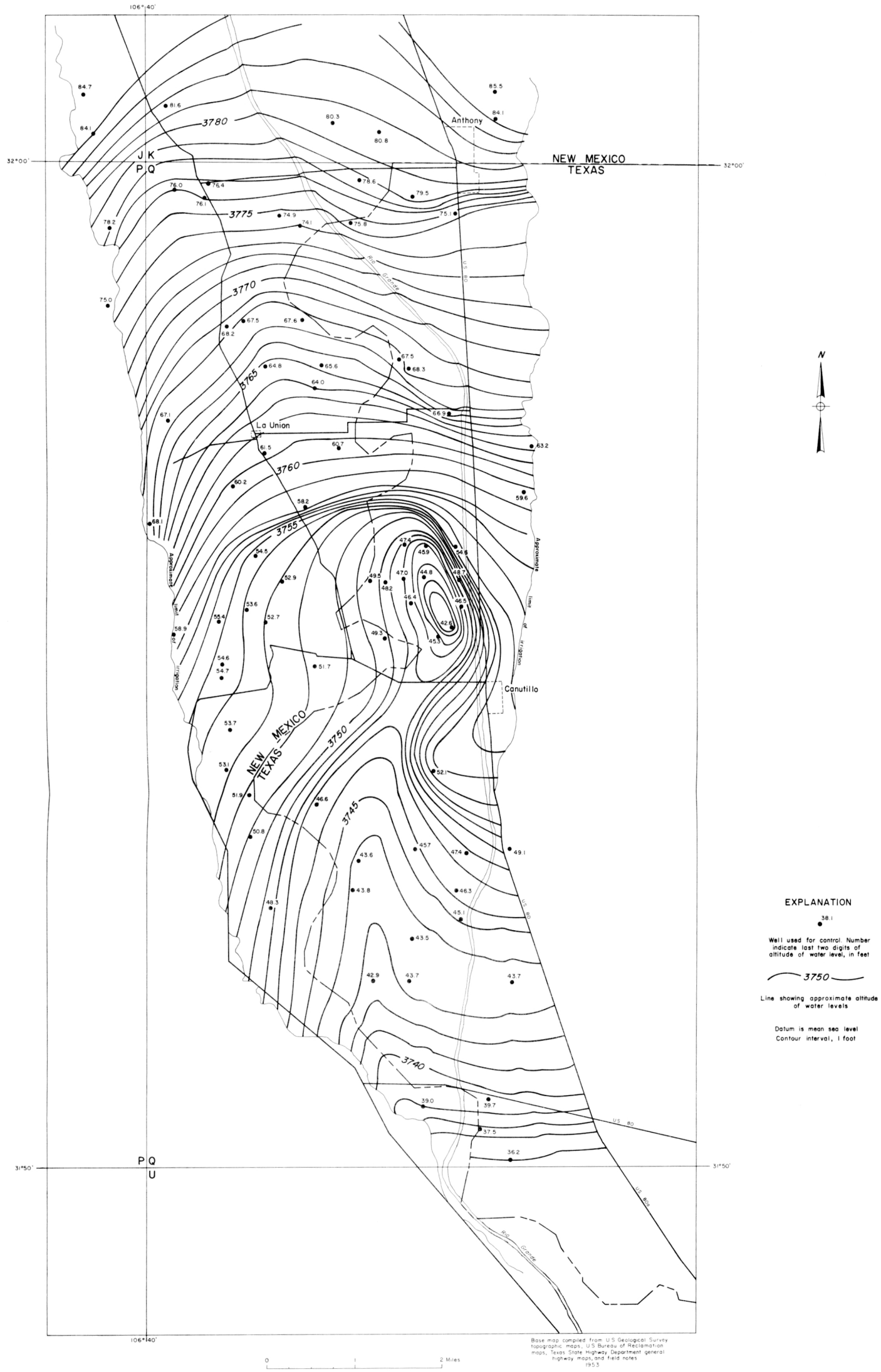
EXPLANATION

○	Well used for domestic or stock supplies	⊖	Line above well number indicates chemical analysis is available
⊖	Well used for irrigation, industrial, or municipal supplies	⊕	Test well
○	Unused well	⊖	Well with water-stage recorder
⊕	Oil test	A—A'	Location of geologic section



Base map compiled from U. S. Geological Survey topographic maps, U. S. Bureau of Reclamation maps, Texas State Highway Department general highway maps, and field notes.
 1958

MAP SHOWING LOCATIONS OF WELLS AND DRAINS IN THE LOWER MESILLA VALLEY



EXPLANATION

● 38.1
Well used for control. Number indicates last two digits of altitude of water level, in feet

— 3750 —
Line showing approximate altitude of water levels

Datum is mean sea level
Contour interval, 1 foot

Base map compiled from U.S. Geological Survey topographic maps, U.S. Bureau of Reclamation maps, Texas State Highway Department general highway maps, and field notes 1953

0 1 2 Miles

APPROXIMATE ALTITUDE OF WATER LEVELS IN WELLS IN THE LOWER MESILLA VALLEY, JAN. 1957

