



Base from Army Map Service topographic sheets 1942, 1943, and 1947. Compiled in 1958. Broken section lines projected, for reference only.

EXPLANATION

Water-level contour, December 1943 (highest level on record)
Arrow indicates direction of ground-water movement. Dashed where uncertain. Contour interval 20 feet. Datum is mean sea level.

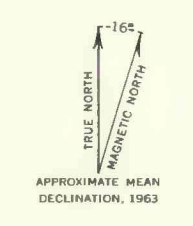
Water-level contour, January 1958 (lowest level on record)
Arrow indicates direction of ground-water movement. Dashed where uncertain. Contour interval 20 and 100 feet. Datum is mean sea level.

Approximate boundary of consolidated rocks
Dashed where generalized.

Drainage divide overlying unconsolidated deposits

Altitude of water surface
Number above line indicates altitude of water surface in December 1943. Number below line indicates altitude of water surface in January 1958.

- Approximate area of rising ground water
- Approximate area that had flowing wells prior to 1947
- Irrigation well
- Domestic and stock well
- Flowing well
- Unused well
- Abandoned or destroyed well
- Spring or seep



THE SAN ANTONIO CREEK VALLEY AND VICINITY, CALIFORNIA, SHOWING WATER-LEVEL CONTOURS IN 1943 AND 1958
AREA OF RISING GROUND WATER, AND AREA THAT HAD FLOWING WELLS PRIOR TO 1947

