



EXPLANATION

- 550 ?
 Water-level contour for the water body in Pleistocene and Recent alluvium
Contours dashed where approximate, queried where uncertain. Contour interval 50 feet. Datum is mean sea level
- 260 ?
 Water-level contour for area where wells chiefly tap the Kern River formation of Diepenbrock, 1933
Contours dashed where approximate, queried where uncertain. Contour interval 10 feet. Datum is mean sea level
- Approximate southern edge of area in which wells of average depth chiefly tap the Kern River formation of Diepenbrock, 1933
- Boundary between alluvium and older rocks
- ?
 Ground-water barrier
Queried where uncertain
- Well that taps Pleistocene and Recent alluvium
Upper number shows altitude of water level in December, 1958; lower numbers show perforated interval, or reported depth of well
- Well that taps the lower part of the Kern River formation of Diepenbrock, 1933; or undifferentiated marine and continental rocks of Tertiary age
Upper number shows altitude of water level in December 1958; lower numbers show perforated interval, or reported depth of well
- Well chiefly tapping the Kern River formation of Diepenbrock, 1933
Upper number shows altitude of water level in December 1958; lower numbers show perforated interval, or reported depth of well
- Well for which hydrograph is shown in text

WATER-LEVEL CONTOURS IN THE NORTHEASTERN PART OF THE EDISON-MARICOPA AREA, CALIFORNIA, DECEMBER 1958

