



- EXPLANATION**
- Water-table contour
Contour on top of zone of saturation in unconsolidated material. Piezometric surface in main and secondary aquifers. Contour interval, 10 and 20 feet. In the Antelope Flats storage unit, water-table contours are based on water-level measurements made in the spring of 1952. In the Mendocino storage unit, water-table contours are based on water-level measurements made in 1951 and 1952, on measurements in earlier years supplemented by estimates based on electric logs.
 - Piezometric-surface contour
Contour on piezometric surface of confined aquifers. Contour interval, 10 and 20 feet.
 - Ground-water barrier
 - Well for which hydrograph is included in report
 - Boundary of storage unit
 - Boundary of excluded area outside main valley
 - Boundary of excluded area within main valley

MAP OF THE SAN JOAQUIN VALLEY, CALIFORNIA, SHOWING GENERALIZED WATER-LEVEL CONTOURS AS OF THE SPRING OF 1952

8 0 20 Miles
Contour interval 50 feet
Distances in miles and feet