



EXPLANATION

See text for explanation of well-numbering systems.

- BOUNDARIES**
- Ground-water subbasin boundary
- Ground-water subunit boundary - Roman numeral refers to subunit number within a subbasin
- Geohydrologic boundary between consolidated bedrock having low permeabilities and unconsolidated sedimentary rocks having moderate to high permeabilities

- 3Q1** WELL LOCATION AND NUMBER
- 1N2** Sample collected by U.S. Geological Survey in 1968. Partial chemical analysis is given in table 5
- 9N2** Sample collected by California Department of Water Resources in 1967 or 1968. The range of boron, chloride and sulfate concentration is given in table 4
- 12M3** Sample collected by U.S. Geological Survey in 1968. The range of boron, chloride and sulfate concentration is given in tables 4 and 5

MAP OF THE HOLLISTER AND SAN JUAN VALLEYS, SAN BENITO COUNTY, CALIFORNIA, SHOWING LOCATION OF DISPOSAL SITES AND WELLS FOR WHICH WATER-QUALITY DATA ARE GIVEN