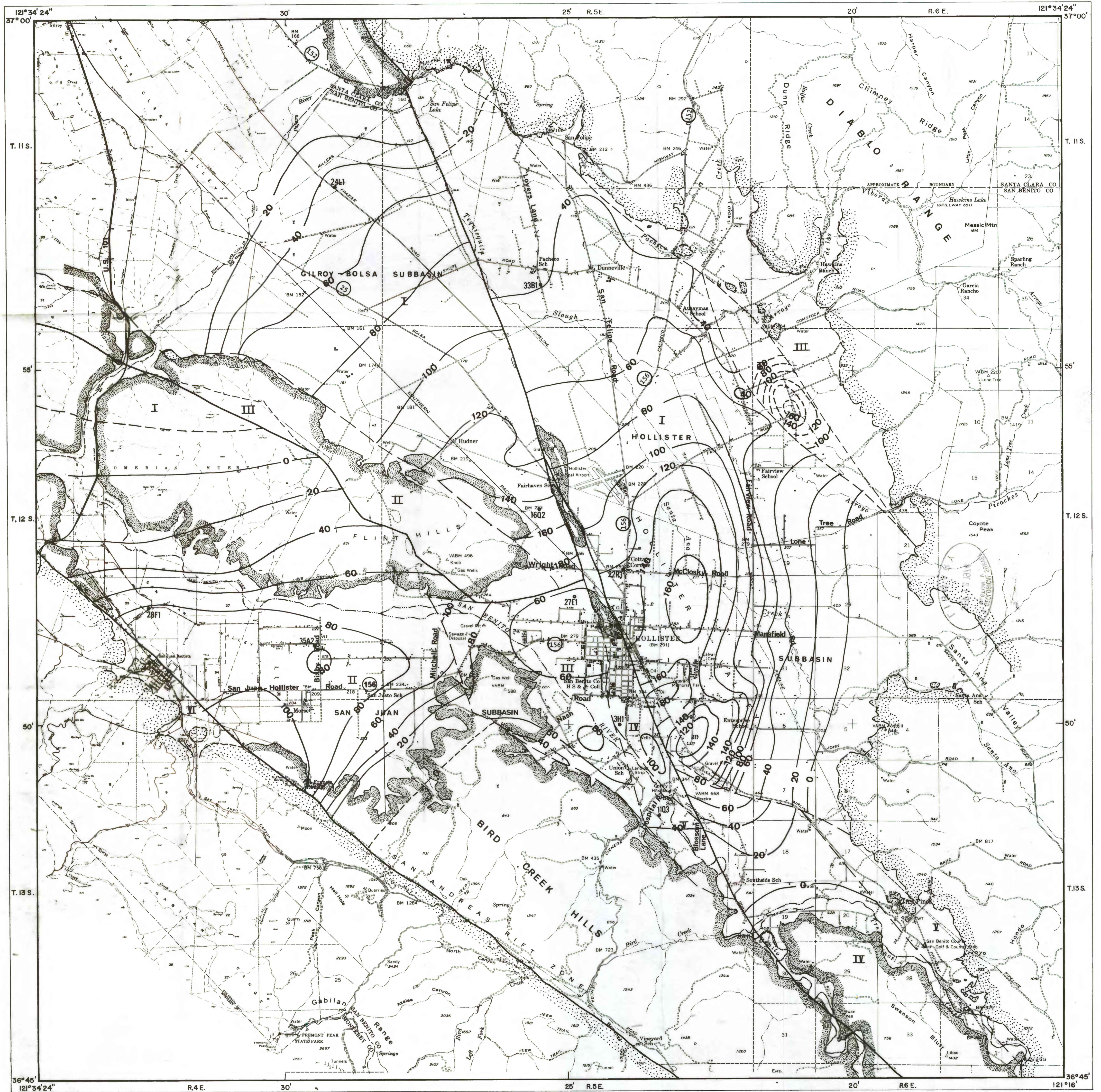
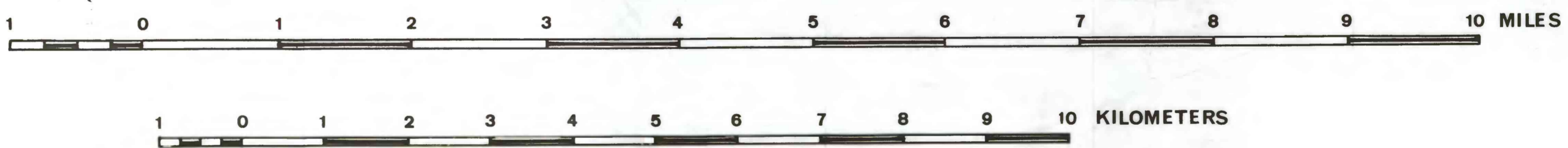


(200)
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Base from U.S. Geological Survey 1:24,000 topographic series: CHITTENDEN, 1955; SAN FELIPE, 1955; THREE SISTERS, 1955; SAN JUAN BAUTISTA, 1955; HOLLISTER, 1955; TRES PINOS, 1955



EXPLANATION

- | | |
|--|---|
| BOUNDARIES | |
| Ground-water subbasin boundary | Edge of valley floor - Geohydrologic boundary between moderately consolidated sedimentary rocks and unconsolidated deposits |
| Ground-water subunit boundary - Roman numeral identifies subunit within a subbasin | Line of equal water-level decline - Dashed where approximately located. Interval 20 feet. Datum is mean sea level |
| Geohydrologic boundary between consolidated bedrock having low permeabilities and unconsolidated to moderately consolidated sedimentary rocks having moderate to high permeabilities | Location of well mentioned in text - Hydrograph shown in figure 8 |

MAP OF THE HOLLISTER AND SAN JUAN VALLEYS, SAN BENITO COUNTY, CALIFORNIA, SHOWING PROBABLE MINIMUM NET CHANGE IN WATER LEVELS IN WELLS BETWEEN AUGUST 1913 AND OCTOBER-NOVEMBER 1968