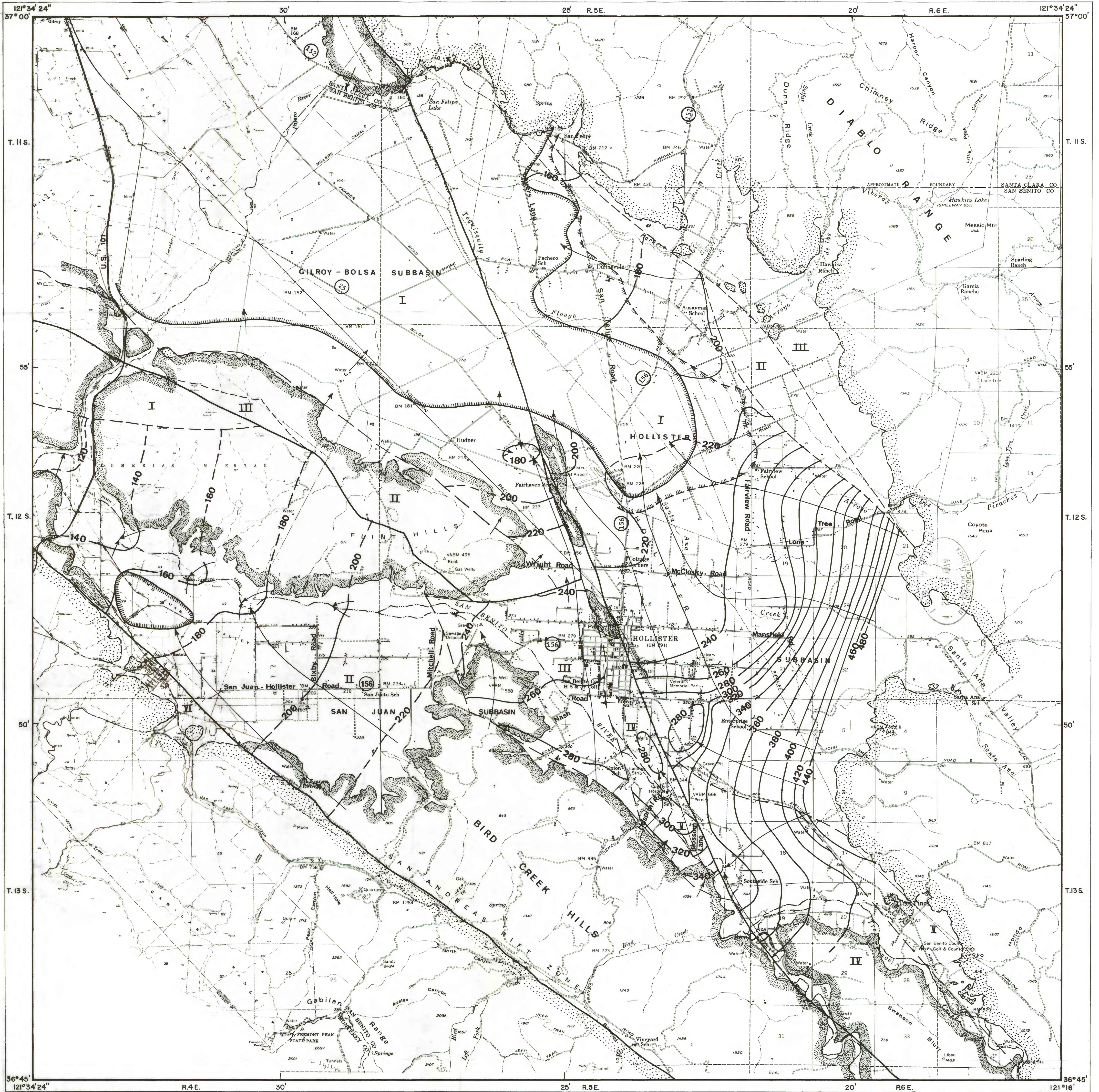


(200)
K6529



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

1 0 1 2 3 4 5 6 7 8 9 10 MILES

1 0 1 2 3 4 5 6 7 8 9 10 KILOMETERS

EXPLANATION

- | | |
|--|--|
| BOUNDARIES | |
| Ground-water subbasin boundary | Geohydrologic boundary between consolidated bedrock having low permeabilities and unconsolidated to moderately consolidated sedimentary rocks having moderate to high permeabilities |
| Ground-water subunit boundary - Roman numeral identifies subunit within a subbasin | |
| Edge of valley floor - Geohydrologic boundary between moderately consolidated sedimentary rocks and unconsolidated deposits | |
| Approximate limit of area of artesian flow | |
| 1913 | |
| Prior to 1878 | |
| Ground-water flow line - Direction of inferred ground-water movement | |
| 340 - Water-level contour - Shows altitude of water level, August 1913. Dashed where approximately located. Contour interval 20 feet. Datum is mean sea level. | |

MAP OF THE HOLLISTER AND SAN JUAN VALLEYS, SAN BENITO COUNTY, CALIFORNIA, SHOWING WATER-LEVEL CONTOURS AND APPROXIMATE LIMITS OF AREAS OF ARTESIAN FLOW, AUGUST 1913