MAP OF INDIAN WELLS VALLEY, CALIFORNIA, SHOWING WATER-LEVEL CONTOURS ON THE MAIN WATER BODY FOR 1921

EXPLANATION

Unconsolidated deposits
Generally water bearing

Older lacustrine deposits
Poorly water bearing

Consolidated rocks
Generally not water bearing

--- 2175 ---
Water-level contour
Dashed where inferred.
Contour interval is 5 feet.
Datum is mean sea level

Data for the contours are water-level records from Whistler (1921)

Wells
Domestic, stock, or unused
Irrigation or station or public supply in 1954
Flowing, unused
Destroyed