



A. JUNE 1967



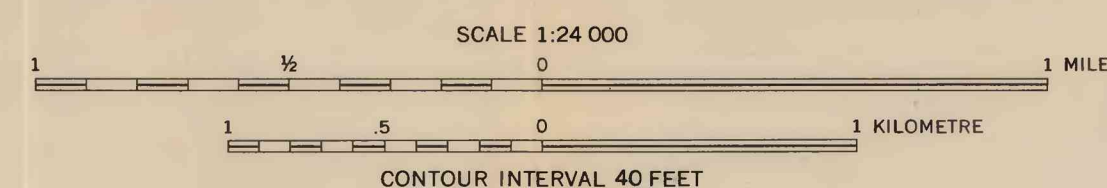
EXPLANATION
DISSOLVED SOLIDS, IN MILLIGRAMS PER LITRE

(Lightest blue shading)	1,000-3,000
(Medium-light blue shading)	3,000-5,000
(Medium blue shading)	5,000-7,000
(Dark blue shading)	7,000-9,000
(Darkest blue shading)	More than 9,000

① Cross section and number
○ Well

E. DECEMBER 1968

MAPS SHOWING DISTRIBUTION OF DISSOLVED SOLIDS IN THE UPPER PART OF THE SATURATED ZONE OF THE ALLUVIAL DEPOSITS,
GILA RIVER PHREATOPHYTE PROJECT AREA, GRAHAM COUNTY, ARIZONA



Base from U.S. Geological Survey, unedited advanced prints
San Carlos, N.F., 1962 and 4 N.W., 1960

U.S. GOVERNMENT PRINTING OFFICE: 1967