

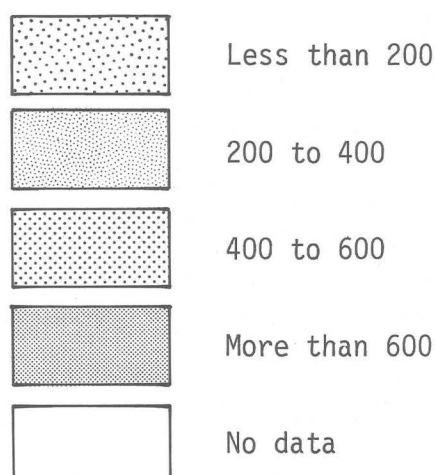
The hydrologic data on which these maps are based are available, for the most part, in computer-printout form for consultation at the Arizona Water Commission, 222 North Central Avenue, Suite 800, Phoenix, and at U.S. Geological Survey offices in: Federal Building, 301 West Congress Street, Tucson, and Valley Center, Suite 1880, Phoenix. Material from which copies can be made at private expense is available at the Tucson and Phoenix offices of the U.S. Geological Survey.

For use of those readers who may prefer to use metric units rather than English units, the conversion factors for the terms used in this report are listed below:

Multiply English unit	By	To obtain metric unit
feet (ft)	0.3048	metres (m)

EXPLANATION

ESTIMATED DEPTH TO WATER, IN FEET
BELOW LAND SURFACE



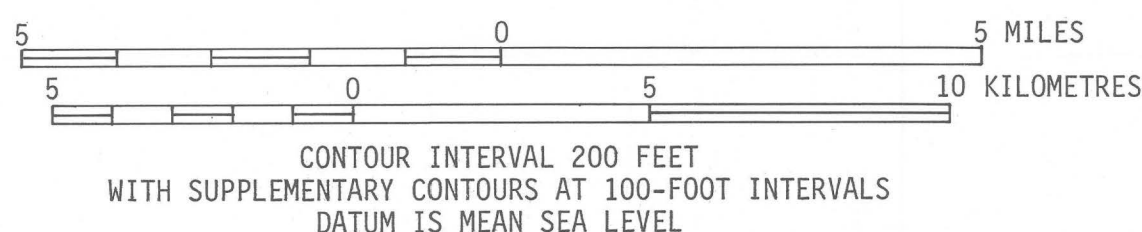
-----3880----- WATER-LEVEL CONTOUR—Shows approximate altitude of the water level. Contour interval 20 and 100 feet. Datum is mean sea level

● 208(1956)
466 WELL IN WHICH DEPTH TO WATER WAS MEASURED IN 1974-75—Upper number, 208, is depth to water in feet below land surface [(1956) is year measurement was made if other than 1974-75; FL, flowing; D, dry; U, unable to measure depth to water at time of field inspection; R, depth to water reported]; lower number, 466, is depth of well in feet

→ GENERALIZED DIRECTION OF GROUND-WATER FLOW

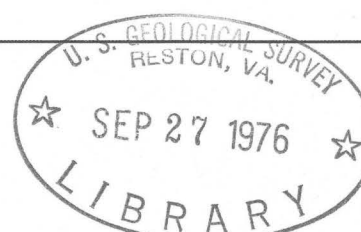
--- APPROXIMATE BOUNDARY OF THE MAIN WATER-BEARING UNIT—Most of the water is obtained from thin layers of sand and gravel interbedded with basalt flows or from shallow alluvium. Thick deposits of alluvium generally are not present

— ARBITRARY BOUNDARY OF GROUND-WATER AREA



BASE FROM U.S. GEOLOGICAL SURVEY
DOUGLAS 1:250,000, 1959

DEPTH TO WATER, WELL DEPTH, AND ALTITUDE OF THE WATER LEVEL



MAPS SHOWING GROUND-WATER CONDITIONS IN THE SAN BERNARDINO VALLEY AREA,
COCHISE COUNTY, ARIZONA—1975

By
R. P. Wilson

*Arizona (San Bernardino Valley area). Ground water.
Sheet 1
cop. 1 (274)
1:130,000. 1976.*

