EXPLANATION

MAP SYMBOLS

Area underlain by consolidated, non-water-bearing rocks above the water table; dashed where control is good, dotted where fair, questioned where control is poor

FAULT

850

WATER-LEVEL CONTOUR
Contour interval 10 feet. Dashed lines represent 5-foot contours

R1
870.0

Well, used in construction of water-level contours in addition to test wells. Number is altitude of water surface in feet above sea level

G1

Existing dry well or observation well not used in construction of water-level contours

G1
12 871.6

Test well, small number is altitude of water surface in feet above sea level; large number is test well number

WELL-NUMBERING SYSTEM

Letter after well indicates position in section thus:

D	C	B	A
E	F	G	H
M	L	K	J
N	P	Q	R

MAP OF THE BLOOMINGTON-COLTON AREA, SAN BERNARDINO AND RIVERSIDE COUNTIES, CALIFORNIA,

Showing location of observation wells, test wells, and water-level contours during 1963-64

SCALE 1:24,000

0 1/4 1/2 1 MILE

0 1000 2000 3000 4000 5000 FEET

Base from U.S. Geological Survey topographic maps, scale 1:24,000, 1953, 1954

Location of wells by W.R. Moyle, Jr.; water-level contours by L.C. Dutcher and W.R. Moyle, Jr., 1964