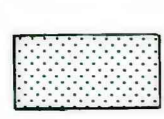
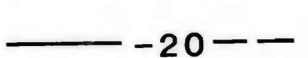


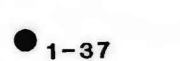
EXPLANATION



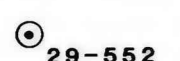
OUTCROP AREA OF THE KIRKWOOD FORMATION--
Contact dashed where approximate.
(Adapted from U.S. Geological Survey, 1967)



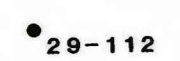
POTENTIOMETRIC CONTOUR--Shows altitude at which water would have stood in tightly cased wells. Dashed where approximate. Contour interval 10 feet. National Geodetic Vertical Datum of 1929



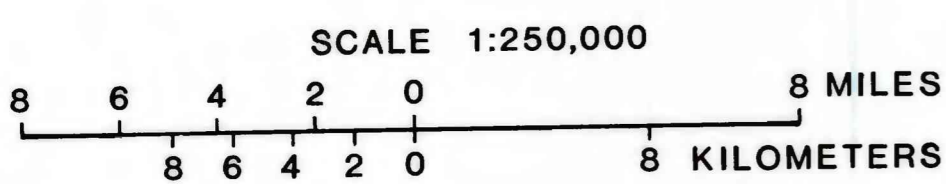
OBSERVATION WELL SCREENED IN THE ATLANTIC CITY 800-FOOT SAND--
Corresponding numbers shown in table 8 and figure 10. Hydrograph shown in figure 10



DATA POINT--Corresponding number shown in table 8 for the Rio Grande water-bearing zone (upper aquifer) of the Kirkwood Formation



DATA POINT--Corresponding number shown in table 8 for the Atlantic City 800-foot sand of the Kirkwood Formation



POTENTIOMETRIC SURFACE OF THE ATLANTIC CITY 800-FOOT SAND OF THE KIRKWOOD FORMATION, 1983

Base from U.S. Department of Agriculture,
Soil Conservation Service, scale 1:250,000