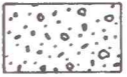




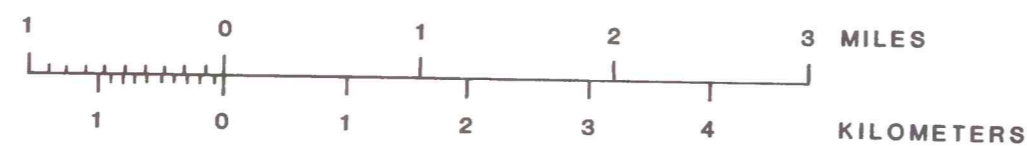


EXPLANATION

-  ALLUVIUM AND COLLUVIUM
-  BEDROCK
-  WATER-LEVEL CONTOURS--Show altitude of ground-water level in summer 1980 (solid line) and November 1980 (dashed line); contours for November are shown only where positions are significantly different from those for summer. Contour interval 200 feet. National Geodetic Vertical Datum of 1929
-  WELL USED AS DATA POINT FOR WATER-LEVEL CONTOURS--Number identifies well as listed in table 3
-  DRAINAGE BOUNDARY

Base from U.S. Geological Survey
 Charleston Peak 1:62,500, 1957, and
 Mountain Springs 1:62,500, 1957



Geology from Burchfiel and others
 (1974); modified by R.W. Plume,
 1981. Hydrology by R.W. Plume, 1981

**MAP SHOWING ALTITUDE OF GROUND-WATER LEVEL IN KYLE AND LEE CANYONS,
 SPRING MOUNTAINS, CLARK COUNTY, NEVADA**