



EXPLANATION

- BASIN-FILL DEPOSITS
- CONSOLIDATED ROCKS
- HYDROGRAPHIC-AREA BOUNDARY
- 160- WATER-LEVEL CONTOUR -- Shows altitude of water level. Dashed where approximately located. Contour interval, in feet, is variable. Datum is sea level
- ➔ GENERALIZED DIRECTION OF GROUND-WATER FLOW
- WELLS
- + Measured July 1981
- x Measured March-April 1982 (Harrill and Preissler, in press)
- o Measured by Glancy and Katzer (1976, table 39)
- A Used for hydrograph (figure 3). Letter identifies hydrograph

119° 45' 119° 30' 119° 15' 119°
 Base from U.S. Geological Survey, Reno
 1:250,000, 1957, revised 1971
 Contour interval 200 feet

GROUND-WATER LEVELS IN BASIN-FILL DEPOSITS OF
DAYTON AND CHURCHILL VALLEYS, NEVADA

119° 39° 30' 39° 15'
 Geology modified from Moore (1969), Willden and Speed (1964), and Stewart and Fraticelli (in press).
 Hydrology by D.H. Schaefer, 1989