



39°05'  
T. 14 N.  
36°  
T. 13 N.  
38°55'  
T. 12 N.  
38°50'  
T. 11 N.

- EXPLANATION**
- 10 — LINE OF EQUAL MEAN ANNUAL PRECIPITATION - Intervals 2 and 5 inches per year. From Spane (1977, plate III)
  - DRAINAGE-BASIN BOUNDARY
  - OBSERVATION WELL - Arrow indicates well penetrating confined aquifer
  - BOUNDARY OF BASIN-FILL GROUND-WATER RESERVOIR

Base from U.S. Geological Survey 1:62,500  
Carson City, 1956, Dayton, 1956, Freel  
Peak, 1956, and Mt. Siegel, 1957

R. 19 E. 119°50'      119°45'      R. 20 E.      119°40'      R. 21 E.      119°35'

**GEOGRAPHIC AND HYDROGEOLOGIC FEATURES, AND AREAL DISTRIBUTION OF PRECIPITATION, CARSON VALLEY,  
DOUGLAS COUNTY, NEVADA, AND ALPINE COUNTY, CALIFORNIA**

Precipitation Contours from Spane, 1977

