



- EXPLANATION**
- 33 SPRING—Water was not sampled for laboratory chemical analysis. Number next to spring symbol was assigned by U. S. Bureau of Land Management for use by that agency
 - 8(2) SPRING—Chemical analysis in table 5. Number preceding parenthesis refers to U. S. Bureau of Land Management spring numbering sequence in table 3. Number in parenthesis is number of spring outlets at site
 - AREA AND NUMBER OF FIGURES 4-9
 - 16 LINE OF EQUAL NORMAL ANNUAL PRECIPITATION (1931-60), IN INCHES— From U. S. Weather Bureau (1963)
 - ◆ CLIMATIC STATION

MAP SHOWING NORMAL ANNUAL PRECIPITATION AND LOCATION OF SELECTED SPRINGS IN PARTS OF JUAB, MILLARD, TOOELE, AND UTAH COUNTIES, UTAH