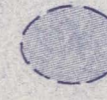
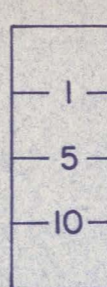

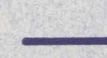


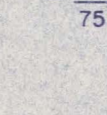

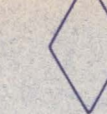


EXPLANATION

-  AREA WHERE GROUND-WATER DISCHARGE OCCURS BY EVAPOTRANSPIRATION AND TO SEEPS, SPRINGS, PLAYAS, LAKES, AND STREAMS
-  RELATIVE GROUND-WATER TRAVELTIME AT THE WATER TABLE
-  TIME OF TRAVEL NOT CALCULATED.-- Areas containing fine-grained clastic rocks or areas surrounded by fine-grained clastic rocks. Relative velocity of ground water in fine-grained clastic rocks is probably less than 1×10^0 .
-  BOUNDARY OF GROUND-WATER UNIT
- BV-01** DESIGNATION OF GROUND-WATER UNIT
-  GROUND-WATER DIVIDE WITHIN A GROUND-WATER UNIT
-  APPROXIMATE DIRECTION OF GROUND-WATER FLOW AT THE WATER TABLE
-  SPRING.--Temperature is equal to or greater than 20 degrees Celsius. Upper number indicates temperature in degrees Celsius. Lower number indicates discharge in liters per minute. Dash indicates unknown discharge rate
-  SPRING.--Temperature is less than 20 degrees Celsius. Upper number indicates temperature in degrees Celsius. Lower number indicates discharge in liters per minute. Only springs with discharge equal to or greater than 200 liters per minute are shown. Dash indicates unknown temperature
-  GROUND-WATER SINK.--Area where ground water is moving vertically downward to a lower carbonate aquifer

**MAP SHOWING
RELATIVE GROUND-WATER TRAVELTIMES AND FLOWPATHS
AT THE WATER TABLE, AND NATURAL DISCHARGE AREAS,
BONNEVILLE REGION, UTAH AND NEVADA**

