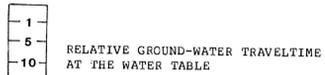


EXPLANATION



- BOUNDARY OF GROUND-WATER UNIT
- SA-01** DESIGNATION OF GROUND-WATER UNIT
- - - GROUND-WATER DIVIDE WITHIN A GROUND-WATER UNIT
- WATER-LEVEL DEPRESSION.--Caused by ground-water withdrawal
- - - GAINING STREAM.--A stream that receives ground-water discharge
- AREA WHERE GROUND-WATER DISCHARGE OCCURS BY EVAPOTRANSPIRATION AND TO SEEPS, SPRINGS, PLAYAS, LAKES, AND STREAMS
- HOT SPRING.--Temperature is equal to or greater than 30 Celsius. Upper number indicates temperature, in degrees Celsius. Lower number indicates discharge, in liters per minute. Dash indicates unknown discharge area
- COLD SPRING.--Temperature is less than 30 Celsius. Upper number indicates temperature, in degrees Celsius. Lower number indicates discharge, in liters per minute. Only springs with discharge rates equal to or greater than 200 liters per minute are shown. Dash indicates unknown temperature or discharge rate
- GENERALIZED DIRECTION OF GROUND-WATER FLOW NEAR THE WATER TABLE

MAP SHOWING RELATIVE GROUND-WATER TRAVELTIMES AND FLOW PATHS AT THE WATER TABLE, AND NATURAL DISCHARGE AREAS, SONORAN REGION, ARIZONA

