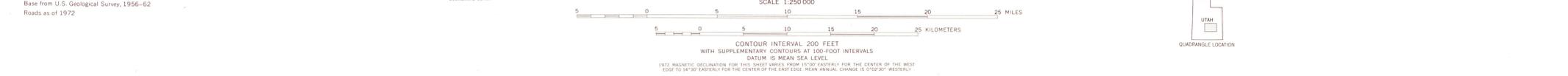


AREAS WHERE PROPERLY LOCATED AND CONSTRUCTED WELLS ARE GENERALLY CAPABLE OF YIELDING QUANTITIES OF WATER IN THE LIMITS SPECIFIED. PRINCIPAL AQUIFERS MAY NOT BE EXPOSED AT SURFACE.

GALLONS PER MINUTE (gpm)	
Dark Blue	50 to 1,000 - Some wells may yield more than 1,000 gpm
Medium Blue	5 to 50 - Patterned where some wells may yield 50 to more than 500 gpm
Light Blue	< 1 to 10

The general availability of ground water was determined from well records collected by the U.S. Geological Survey and cooperating State, local, and other Federal agencies. Data are for aquifers that in most places are less than 1,000 feet below the land surface. In areas of few or no wells, potential well yields are inferred from geologic data. Special investigations are needed to determine specific factors such as depths and sustained yields of aquifers, water levels, and suitability of water for use in any given area. More detailed information about principal aquifers for specific parts of the map area are obtainable from the district office of the Water Resources Division, U.S. Geological Survey, Salt Lake City, Utah.



MAP SHOWING GENERAL AVAILABILITY OF GROUND WATER IN THE SALINA QUADRANGLE, UTAH

By
Donald Price
1972