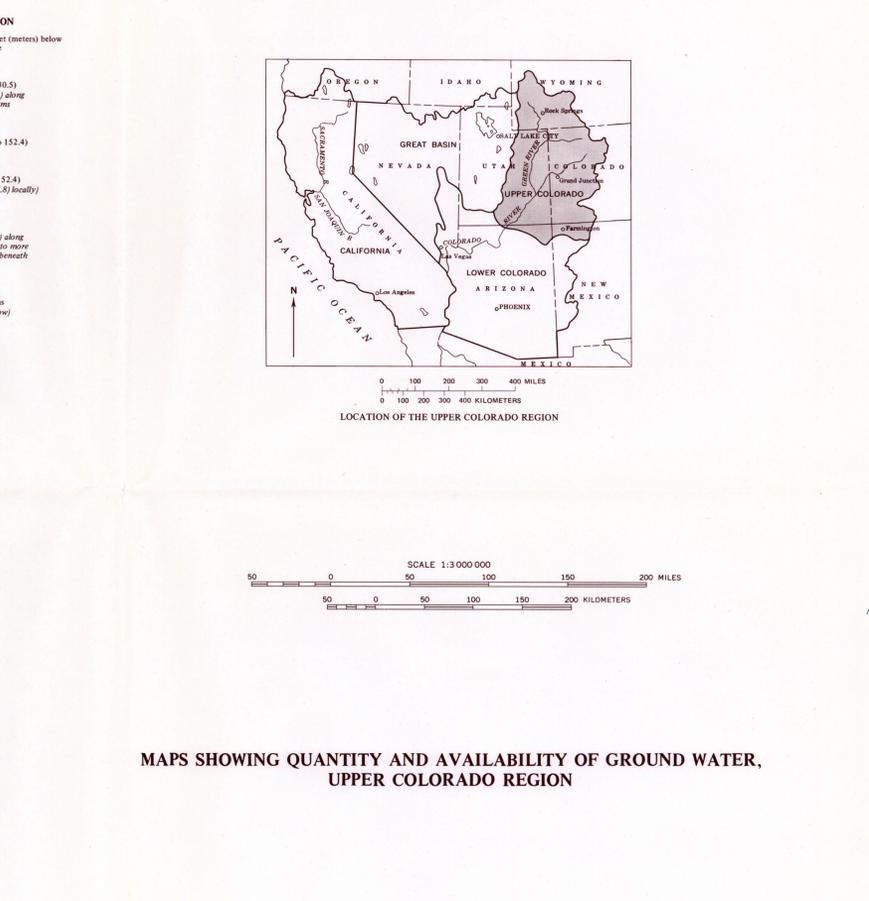
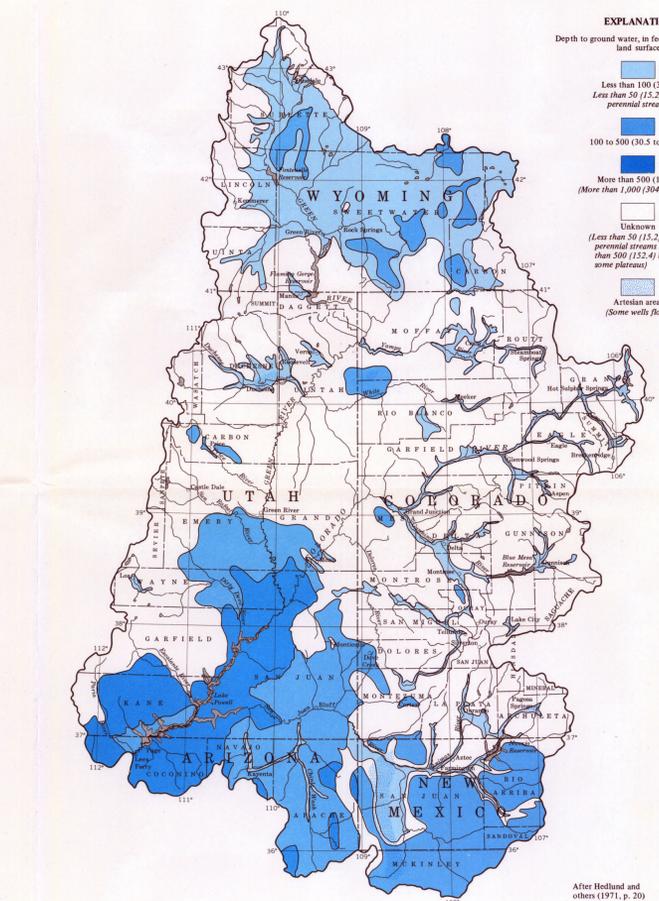
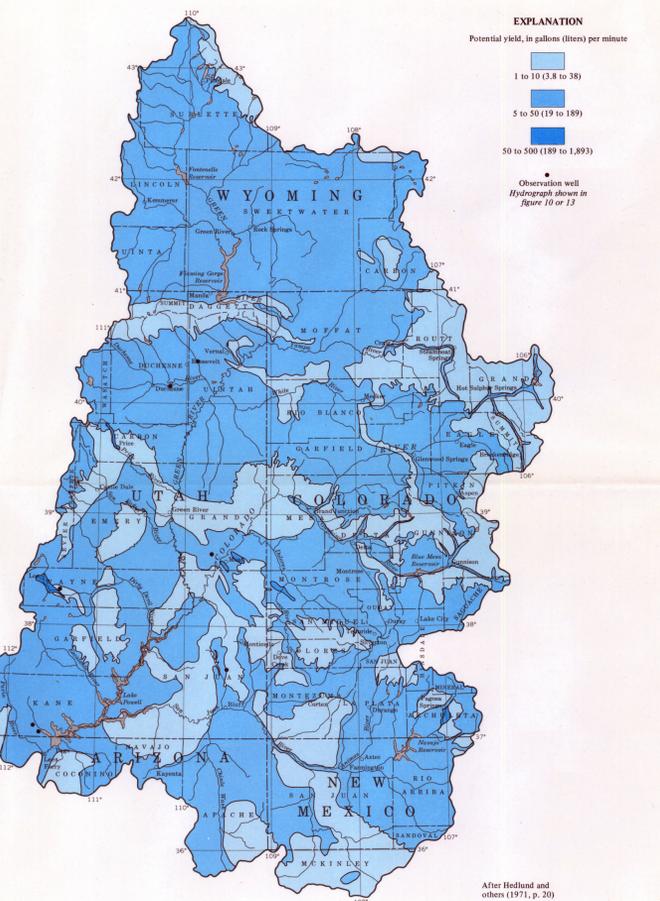
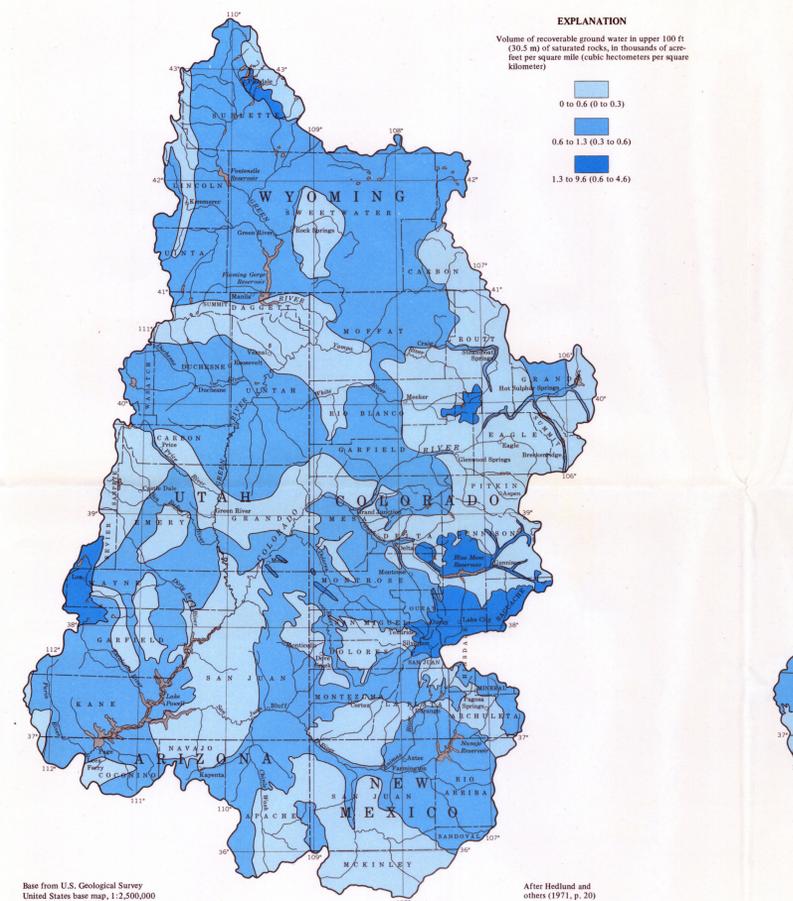


A. GEOHYDROLOGIC UNITS BASED ON WATER-BEARING PROPERTIES OF THE ROCKS

B. AVERAGE ANNUAL PRECIPITATION (1931-60) AND EVAPORATION (1940-55); PRECIPITATION THAT FALLS WITHIN THE REGION IS THE SOURCE OF ALL GROUND WATER IN STORAGE

C. AVERAGE ANNUAL RUNOFF (1914-65); HIGHER RUNOFF-PRODUCING AREAS CONTRIBUTE SIGNIFICANTLY TO GROUND-WATER RECHARGE

D. AREAS OF GROUND-WATER RECHARGE AND GROUND-WATER DISCHARGE



MAPS SHOWING QUANTITY AND AVAILABILITY OF GROUND WATER, UPPER COLORADO REGION

Due from U.S. Geological Survey  
United States base map, 1:2,500,000

After Hedlund and others (1971, p. 20)

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