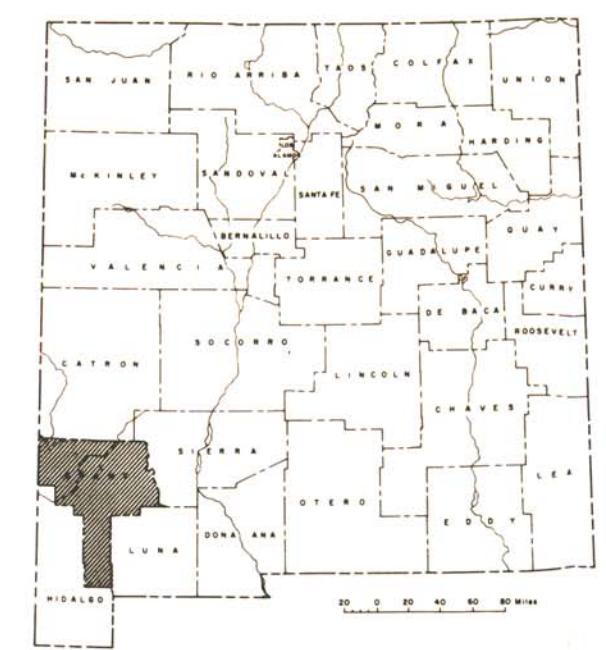
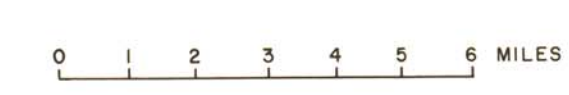


Base map adapted from New Mexico State Highway Commission Planning Map of Grant County, 1964, and U.S. Geological Survey topographic quadrangle maps

Hydrology by F. D. Trauger
Data collected during 1954-57

EXPLANATION

- Well symbol
 - Indicates number of wells at site, if more than one
 - Indicates chemical analysis in Table 3
 - Indicates log in Table 15
 - Depth to water, in feet
 - Indicates perched water
 - Altitude of water level, in feet above mean sea level
- Note: Applies to all types of wells
 - Small-capacity well
 - Irrigation well
 - Municipal, school, or public supply well
 - Industrial well
 - Test hole for water, oil, or metal ores
 - Vertical line through symbol indicates well is not in use, is dry, destroyed, or apparently abandoned
- Boundary of declared basin
- Hydrologic discontinuity
- Mine shaft in which water level was measured
- Spring
- Active gaging station
- Inactive gaging station



Well locations and water-level contours for Grant County, New Mexico