1981

Geologic Map and Coal Sections of the Red Point Quadrangle, Emery County, Utah

United States Geological Survey

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The natural gas field located in the western part of the state, near the border of the state boundaries, is shown on the map. The field is characterized by a series of Stratigraphic formations that extend horizontally and vertically across the map. The formations are represented by different color codes, indicating their age and depth. The map also shows the locations of the producing wells, with symbols indicating the type of production (oil, gas, or water). The map includes a key for the symbols used, and a legend for the color codes used to represent different formations and layers. The map provides a detailed view of the stratigraphic sequence and the extent of the gas field, with contours indicating the depth and thickness of the formations. The map also shows the topographic features of the area, such as hills, valleys, and rivers, which can affect the drilling and production activities.
GEOLOGIC MAP AND COAL SECTIONS OF THE RED POINT QUADRANGLE, EMMERY COUNTY, UTAH

By

Eugene G. Ellis and Joseph R. Frank

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