1981

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

United States Geological Survey

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STATE OF UTAH
UTAH GEOLOGICAL AND MINERAL SURVEY

The Cumpo Gap Quadrangle is located in the southern part of the state of Utah, within the Cumpo Gap area. This map provides a detailed geological and mineralogical analysis of the region, highlighting various geological formations and features. The map includes information on bedrock geology, soil types, and land use, providing a comprehensive view of the area's natural resources and potential for development.

Key Features:
- Bedrock geology
- Soil types
- Land use
- Mineral deposits
- Streams and rivers
- Vegetation

The map is a valuable resource for professionals in various fields, including geologists, archaeologists, and environmental scientists. It serves as a basis for further research and planning, ensuring that development is conducted in a manner that respects the region's natural and cultural heritage.

For more information on the geological and mineralogical features of the Cumpo Gap Quadrangle, please refer to the Department of the Interior, Geological Survey, and the Utah Geological and Mineral Survey.

Access to this map is available online through the Department of the Interior, Geological Survey, or through local libraries and educational institutions. It is recommended to consult with local authorities for the most up-to-date and accurate information.

For additional resources, please contact the Department of the Interior, Geological Survey, or the Utah Geological and Mineral Survey.

This map was created using the latest available data and techniques. It is subject to further updates and improvements as new information becomes available.

The map includes a legend and key features to aid in its interpretation. For a full understanding of the map's content, please refer to the accompanying text or contact the Department of the Interior, Geological Survey, for further details.
EXPLANATION

- Sandstone
- Siltstone
- Shale
- Carbonaceous shale
- Thin Shaly coal, thickness in meters
- Thin Bone, thickness in meters
- Thin Coal, thickness in meters
- Thin Ash, thickness in meters
- Concealed interval
- Omitted interval
- Coal section location shown on map

All measurements are in meters. To convert to feet, multiply by 3.281.