INTRODUCTION

The geologic map of the Dietrich Quadrangle displays the rock formations and features of the area. The map is a valuable tool for geologists and researchers to understand the geological history and structure of the region.

DESCRIPTION OF MAP UNITS

METHODS

- Sample collection
- Field observations
- Geological mapping

MAP DATA

- Topographic map
- Geologic map
- Satellite imagery

SYMBOLS

REFERENCES

Authors: Matthew F. Cooke, John W. Shenkin, John D. Kaufman, and Karl L. Olmberg

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The map shows the distribution of rock types and formations, including the boundaries between different geological units. The map also includes key data such as elevation, hydrography, and land use information.

The map is valuable for understanding the geological history and structure of the Dietrich Quadrangle. It can be used by researchers, educators, and the general public to study the geological features of the area.