



Figure 1. Precambrian and Proterozoic deposits in Colorado. The map shows the distribution of various rock types and deposits across the state, with a legend and scale provided.

DEPOSITS AND RELATED OCCURRENCES (TYPE 1) IN THE TERANE METAMORPHIC BELT TO UPPER AMPHIBOLITE FACIES. This section discusses the geology and mineral resources of the Terane area, including the distribution of various rock types and the occurrence of metallic deposits.

STATABOUND SULFIDE DEPOSITS AND RELATED OCCURRENCES (TYPE 2) IN THE TERANE METAMORPHIC BELT TO UPPER AMPHIBOLITE FACIES. This section focuses on the characteristics and distribution of statabound sulfide deposits, including their relationship to the host rocks and the surrounding geology.

TERANE METAMORPHIC BELT TO UPPER AMPHIBOLITE FACIES. This section provides a detailed overview of the geology and mineral resources of the Terane area, including the distribution of various rock types and the occurrence of metallic deposits.

Table 1. Proterozoic deposits and occurrences of zinc, copper, lead, silver, gold, tungsten, nickel, and cobalt in Colorado.

Table with columns: Figure, Locality number, Name, Locality, Date, Remarks, and References. It lists various Proterozoic deposits and occurrences across Colorado, including locations like Silver Lake, Leadville, and various mines in the Front Range and West Elk Mountains.

Table 2. Continued

Continuation of Table 1, listing additional Proterozoic deposits and occurrences in Colorado, including locations like Leadville, Silver Lake, and various mines in the Front Range and West Elk Mountains.

DEPOSITS AND RELATED OCCURRENCES (TYPE 1) IN THE TERANE METAMORPHIC BELT TO UPPER AMPHIBOLITE FACIES. This section discusses the geology and mineral resources of the Terane area, including the distribution of various rock types and the occurrence of metallic deposits.

STATABOUND SULFIDE DEPOSITS AND RELATED OCCURRENCES (TYPE 2) IN THE TERANE METAMORPHIC BELT TO UPPER AMPHIBOLITE FACIES. This section focuses on the characteristics and distribution of statabound sulfide deposits, including their relationship to the host rocks and the surrounding geology.

TERANE METAMORPHIC BELT TO UPPER AMPHIBOLITE FACIES. This section provides a detailed overview of the geology and mineral resources of the Terane area, including the distribution of various rock types and the occurrence of metallic deposits.

METALLOGENIC MAP OF STATABOUND EXHALATIVE AND RELATED OCCURRENCES IN COLORADO

By Douglas M. Sheridan, William H. Raymond, Richard B. Taylor, and J. William Hasler. Edited by Robert L. Earhart. 1990.