Surficial Materials

This map shows the locations of surficial materials as they were identified during the 1991 field surveys. Materials were described and mapped in detail using contour lines and symbols to indicate their presence and extent. The materials are described based on their characteristics, such as color, texture, and composition, and are identified using standard geological symbols.

Drainage systems, roads, and other human-made features are integrated into the map to provide context for the surficial materials. The map scale is 1:24,000, indicating the level of detail provided by the survey.

Organic materials are indicated using specific symbols, while inorganic materials are represented with different symbols. The map includes a legend with a key to identify the various symbols and colors used to denote different types of materials.

The map is a valuable resource for understanding the surface geology of the area and is useful for planning and development activities, as well as for environmental and ecological studies.