**LITHOLOGIC UNITS**

**ALPINE-BONNEVILLE LAKE DEPOSITS UNDISTINGUISHED**

This unit consists of stratigraphic sequence and fine-grained, poorly sorted sediments of the tertiary age. The sediments are composed of clay, silt, and sand. These sediments are characterized by a lack of distinct layers and a uniform texture throughout.

**POST-PROTO ALLUVIAL FAN DEPOSITS**

This unit consists of fine-grained sediments deposited in the alluvial fan environment. The sediments are characterized by a uniform texture and a lack of distinct layers. These sediments are typically found in areas where streams flow into a lake or other body of water.

**SAG FILL DERIVED FROM THE NORTH AND ASSOCIATED CLOUSSON**

This unit consists of sediments deposited in the sag fill environment. The sediments are characterized by a uniform texture and a lack of distinct layers. These sediments are typically found in areas where streams flow into a lake or other body of water.

**YOUNG SCARP CLOUSSON**

This unit consists of sediments deposited in the scarp environment. The sediments are characterized by a uniform texture and a lack of distinct layers. These sediments are typically found in areas where streams flow into a lake or other body of water.

**SOIL UNITS**

This unit consists of soil deposits that are characterized by a uniform texture and a lack of distinct layers. These sediments are typically found in areas where streams flow into a lake or other body of water.

**PLATE 1: Description and Correlation of Units Shown on Kaydville Trench Logs**

This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and cartographic conventions.