Quaternary Geology is 1:24,000-scale data that illustrates the geologic features formed during the Quaternary geologic time period. This includes deposits formed during the Pleistocene epoch, which spans from about 2.6 million years ago to 11,700 years ago, marking the most recent ice age. These deposits are often associated with glaciers and glacial advances that shaped the landscape through the deposition of till, outwash, and other glacial sediments.

The geologic map shows various deposits such as Glacial Till, Glacial Outwash, and other deposits related to glacial activity. These deposits are important for understanding the history of the region and the processes that have shaped the landscape. The map also indicates the location of drainage divides and the boundaries between major geologic basins.

Quaternary deposits known to be incorrect in some areas due to the limitations of the data collection methods. The map was prepared by the United States Geological Survey (USGS) and is intended for educational and research purposes. It is important to note that the map may not capture all geological features due to the scale limitations and the nature of the data collection.