The Surficial Materials Map of Connecticut was created to show the distribution of various types of deposits. These deposits include glacial till, moraine, alluvium, and glacial meltwater deposits. The map emphasizes the stratified meltwater deposits which are less widely distributed and typically thinner than the other deposits.

Key points from the map:
- **Talus**
- **Glacial Meltwater deposits (stratified deposits)**
- **Very Fines (very fine sand, silt, and clay)**
- **Silt**
- **Sand**
- **Gravel**

These deposits are important for understanding the geological history of the region and have implications for various human activities, including construction and environmental conservation.