From the Surface to Bedrock

Surface Deposits

This map shows the present-day land surface, which was shaped by various geological processes and events. It was created by the Illinois State Geological Survey (ISGS). Published in 2000, the map is available from the ISGS:

**Data Sources**
- Land Cover, 1:500,000, 40 × 56 inches, color.
- Map 5, 1:500,000, 34 × 60 inches.
- Wisconsin Episode and Postglacial Deposits
- Abert, C.C., 1996, Shaded relief map of Illinois.

**Surface Topography**

This map shows the present-day land surface, which was shaped by various geological processes and events. It was created by the Illinois State Geological Survey (ISGS). Published in 2000, the map is available from the ISGS:

**Data Sources**
- Land Cover, 1:500,000, 40 × 56 inches, color.
- Map 5, 1:500,000, 34 × 60 inches.
- Wisconsin Episode and Postglacial Deposits
- Abert, C.C., 1996, Shaded relief map of Illinois.

**Land Cover**

The land cover map, created from 1:500,000-scale data, shows areas covered by various land cover types. The map uses different colors to represent different land cover types, such as vegetation, water bodies, and urban areas. The land cover map is available from the ISGS:

**Data Sources**
- Land Cover, 1:500,000, 40 × 56 inches, color.
- Map 5, 1:500,000, 34 × 60 inches.
- Wisconsin Episode and Postglacial Deposits
- Abert, C.C., 1996, Shaded relief map of Illinois.

**Bedrock Geology**

This map shows the geology of the bedrock surface beneath the state, which was shaped by various geological processes and events. It was created by the Illinois State Geological Survey (ISGS). Published in 2000, the map is available from the ISGS:

**Data Sources**
- Land Cover, 1:500,000, 40 × 56 inches, color.
- Map 5, 1:500,000, 34 × 60 inches.
- Wisconsin Episode and Postglacial Deposits
- Abert, C.C., 1996, Shaded relief map of Illinois.