This is a page from a geological report on the bedrock geology of Scott County, Iowa. The page contains a map of the area with various geological features labeled and a cross-section labeled A-B. The map includes a legend with different colored areas representing various geological formations and strata. The cross-section shows a detailed view of the stratigraphy, indicating the thickness and type of sediment layers, including argillaceous formations, till, silt, sand, and limestone. The report mentions drill holes to bedrock, which were used to determine the depth and type of bedrock at various locations within the county. The geological formations are discussed in terms of their stratigraphic position and the fossils they contain, such as conodonts and graptolites, which provide insights into the age and environment of deposition. The text also references the stratigraphy of the Wapsipinicon Group in the area and the fossiliferous Cedar Valley limestones, which are quarried for portland cement production.