**Introduction**

This map shows the distribution of Deadwood Formation beds that constitute the Qunyota-Bundenock Quarries. These quarries are located in the vicinity of the Illinois Basin. Two methods were used to assess the extent of these quarries: one based on the Illinois Basin's geology and the other on the Illinois Department of Natural Resources' geology exhibits. The quarry map provides a detailed view of the quarries' location and extent, including their boundaries and depth. The map also includes a legend that explains the symbols used for the different types of quarries. The map is useful for geologists, miners, and anyone interested in the geology of the Illinois Basin.

**Economic Geology**

Coal means a major industry in the Illinois area. The largest coal fields are located near the industrial areas, with the largest mine in the north. These coal fields are predominantly of the Illinois Basin, which is characterized by a series of low, rolling hills and valleys. The coal fields are primarily found in the north and west, with smaller amounts in the south and east. The Illinois Basin contains a variety of coal beds, ranging from bituminous to anthracite. The Illinois Basin is considered to be a major source of coal for the eastern United States, and it has been mined since the 1800s. The coal beds are predominantly found in Illinois, Indiana, and western Kentucky. The Illinois Basin contains a large number of coal beds, with the largest being the Illinois Basin's coal fields. The Illinois Basin is considered to be a major source of coal for the eastern United States, and it has been mined since the 1800s. The coal beds are predominantly found in Illinois, Indiana, and western Kentucky.

**Stratigraphy**

The Illinois Basin is a sedimentary basin that extends from Illinois, Indiana, and western Kentucky. The basin is characterized by a series of low, rolling hills and valleys. The Illinois Basin is considered to be a major source of coal for the eastern United States, and it has been mined since the 1800s. The coal beds are predominantly found in Illinois, Indiana, and western Kentucky. The Illinois Basin is considered to be a major source of coal for the eastern United States, and it has been mined since the 1800s. The coal beds are predominantly found in Illinois, Indiana, and western Kentucky. The Illinois Basin is considered to be a major source of coal for the eastern United States, and it has been mined since the 1800s. The coal beds are predominantly found in Illinois, Indiana, and western Kentucky. The Illinois Basin is considered to be a major source of coal for the eastern United States, and it has been mined since the 1800s. The coal beds are predominantly found in Illinois, Indiana, and western Kentucky.