The landscape of Tazewell County has been shaped by three periods of Pleistocene glaciation, known as the Wisconsin, Illinoian, and Sangamonian episodes. These episodes, along with the intervening Holocene period, have left a legacy of glacial and associated deposits that are prominent in the county. The most recent glacial episode, the Wisconsin Episode, is well documented in Tazewell County and has left a significant imprint on the landscape.

The Wisconsin Episode of glaciation ended about 10,000 years ago, and the Pleistocene Epoch ended about 11,700 years ago. The post-glacial record of Tazewell County is marked by a return to warmer conditions and the development of vegetation communities, including forests, savannas, and wetlands.

In the post-glacial period, the area was dominated by forested landscapes, and the first human settlements were likely established by about 10,000 years ago. The first permanent settlers were likely people who were part of the Clovis culture, and they established villages in the vicinity of the modern-day town of Havana.

The early inhabitants of Tazewell County were likely dependent on hunting and gathering, and they likely relied on the abundant game and plant resources of the region. The post-glacial period was characterized by a gradual shift from a hunter-gatherer economy to a more agricultural one, and the development of settlements and communities.

In the post-glacial period, the landscape of Tazewell County evolved into the familiar landscape that we see today. The areas of human activity were limited to the valleys and floodplains of the rivers, and the surrounding uplands were covered with forest.

This evolution of the landscape is well documented in the soils of Tazewell County, and the soils reflect the history of the area. The soils of Tazewell County are a reflection of the glacial and post-glacial processes that have shaped the landscape, and they provide a window into the past.

The soils of Tazewell County are classified as the Parkland series, and they are a reflection of the glacial and post-glacial processes that have shaped the landscape. The Parkland series is characterized by a thick, loamy A horizon and a thin, sandy B horizon, and it is typical of the post-glacial period.

The Parkland series is well suited to agriculture, and it has been a prominent feature of the local economy for many years. The soils of Tazewell County are classified as the Parkland series, and they are a reflection of the glacial and post-glacial processes that have shaped the landscape. The Parkland series is characterized by a thick, loamy A horizon and a thin, sandy B horizon, and it is typical of the post-glacial period.

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