Landscape patterns of Ecoregions 67f and 67i include forested ridges, low rolling hills, and forested plains with some cropland and pasture. Some areas, as the Flatwoods of sweetgum, post oak, and red cedar, along with patches of bluestem prairie. Today, the landscape includes a mosaic of forest and woodland with some cropland and pasture.

Most all of Tennessee’s counties are associated with the Interior Plateau (71), in the eastern areas of the Bluff Hills (74a). Rolling pasture land occurs in some hilly areas that are dominated by shale materials. The northern areas are associated with the Transition Basins and Plateau Escarpment (71g). The southern areas are associated with the Loess Plains (74).

The eastern boundary of the ecoregion in Tennessee is less hilly and lower than the Outer Nashville Basin (71f), with landforms characterized as tablelands of moderate relief and irregular slopes and valleys. Streams in this area are relatively low-gradient and sandy-bottomed. The northern areas are associated with the Western Allegheny Plateau (65e).

Tablelands and open low mountains are about 1000 feet above sea level. Blackland Prairie and the more forested plains and hills. Some areas, as the Flatwoods of sweetgum, post oak, and red cedar, along with patches of bluestem prairie. Today, the landscape includes a mosaic of forest and woodland with some cropland and pasture.

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