I went to see one of them, three quarters of a mile to the westward. There I found a nearly circular hollow, ten yards wide, and five feet deep, with a smaller one near it, and I observed, scattered about the surrounding level ground, fragments of black bituminous shale, with much white sand. Within a distance of a few hundred yards, were five more of these "sand-bursts," or "sand-blows," as they are sometimes termed here, and, rather more than a mile farther west, near the house of Mr. Savors, my guide pointed out to me what he called "the sink-hole where the negro was drowned." It is a striking object, interrupting the regularity of a flat plain, the sides very steep, and twentyeight feet deep from the top to the water's edge. The water now standing in the bottom is said to have been originally very deep, but has grown shallow by the washing in of sand, and the crumbling of the bank caused by the feet of cattle coming to I was assured that many wagon loads of matter were cast up out of this hollow, and the quantity must have been considerable to account for the void; yet the pieces of lignite, and the quantity of sand now heaped on the level plain near its borders, would not suffice to fill one-tenth part of the cavity. Perhaps a part of the ejected substance may have been swallowed up again, and the rest may have been so mixed with water, as to have spread freely like a fluid over the soil.

My attention was next drawn to the bed of what was once a lake, called Eulalie; Mr. W. Hunter, the proprietor of the estate, accompanying me to the spot. The bottom, now dried up, is about 300 yards long, by 100 yards in width, and chiefly composed of clay, covered with trees, the whole of them less than thirty-four years old. They consist of cotton-wood (*Populus angulata*), willows, the honey locust, and other species. Some single cotton-wood trees have grown so fast as to be near two and a half feet in diameter, and had not my guide known their age accurately, I should have suspected their origin to have been prior to 1811. All the species on the bottom differ from those covering the surrounding higher ground, which is more elevated by twelve or fifteen feet. Here the hickory, the black and white oak, the gum, and other trees, many of them of ancient date, are