

ten millions of dollars. Among the items in 1831, was one hundred and fifty-seven thousand three hundred and twenty-eight barrels of flour, from fifty to eighty thousand hogsheads of sugar, twelve million pounds of lead, and two million dollars worth of pork, beside the staples of cotton and tobacco. The whole amount of steam boat tonnage exceeds fifty thousand tons. Three hundred and eighty steam boats have been built or run; and more than two hundred are now actually running upon the western rivers.

New Orleans, the chief city of the western country, contains over fifty thousand inhabitants, and more commercial business is transacted in it than in any other of the size in America. Cincinnati, the next largest town, contains over thirty thousand inhabitants; and few towns in the United States surpass it in beauty. Pittsburgh, a town of immense manufacturing business and resources, contains with its suburbs twenty-two thousand four hundred and thirty-three inhabitants. Louisville, a large commercial town of Kentucky, contains upwards of ten thousand inhabitants. St. Louis, Nashville, Lexington, and Zanesville, are large and growing towns; and hundreds of villages are rapidly advancing to the same rank. Towers, churches, manufactories, seminaries, and institutions are springing up on every side.

Before we proceed to present sketches of the adventurous spirits, who preceded in the discovery and settlement of this vast valley, we give in a compressed and tabular view, some of its most interesting physical, moral, and political features.

It contains four-fifths of the area of the United States. The Missouri exceeds three thousand miles in length. The Mississippi has a course of two thousand eight hundred; the Arkansas of two thousand five hundred; Red River of one thousand eight hundred; the Ohio of one thousand five hundred; White River of one thousand two hundred; and Tennessee of the same extent—some of the rivers of the Missouri, as the Platte and Yellow Stone, have courses of equal length.

Proceeding on a less ratio of increase, than that which