

The chart on the following page was created from an Excel Spreadsheet Pivot Table based on comma delimited data files obtained from the US Census Bureau's Building Permit Surveys for the years 2000 through 2006. The Pivot Table shows data for the states of Georgia, North Carolina and South Carolina. The spreadsheet with data for the entire US and regions of the US has also been provided for reference. The information represented in each vertical bar is the difference in the average permit valuation per single family residence reported in the survey for each permit. The years (vertical bars) are arranged for each state from left to right beginning with 2016 on the left and ending with 2000 on the right. The energy code version for each state is shown by the red rectangle enclosing the years the code was in effect.

The following is a link to the Census Bureau Data Tables: <https://www.census.gov/construction/bps/stateannual.html>

Difference in Average Permit Valuation Per Single Family Dwelling From Previous Year

