

This map displays the relative humidity across the United States, with a color scale ranging from 0% (dark brown) to 100% (dark blue). Yellow contour lines are overlaid on the map, indicating specific humidity levels. Major cities and state boundaries are marked. A legend on the right side of the map shows the color gradient for relative humidity.

Key features include:

- Color Scale:** A vertical bar on the right side of the map indicates the relative humidity percentage, ranging from 0% (dark brown) to 100% (dark blue).
- Contour Lines:** Yellow lines represent specific relative humidity values, such as 20, 30, 40, 50, 60, 70, 80, 90, and 100.
- Geographic Labels:** Major cities and state boundaries are labeled throughout the map.
- Data Points:** Numerous numerical values are scattered across the map, representing specific humidity readings at various locations.

This map displays the relative humidity across the United States, with a color scale ranging from 0% (dark brown) to 100% (dark blue). The map includes state boundaries and major cities. Yellow contour lines are overlaid on the map, indicating specific humidity levels. The map shows a clear trend of increasing relative humidity from the interior of the continent towards the coastlines, particularly along the Gulf of Mexico and the Atlantic Ocean. The legend on the right side of the map provides a key for the color scale, with values ranging from 0 to 100 in increments of 10.