

A map of Alabama showing its 67 counties. Each county is filled with one of three colors: yellow, green, or purple. The colors represent different ranges of average annual precipitation. A compass rose in the top right corner indicates North (N), South (S), East (E), and West (W).

Legend

- Yellow: 10 and Below
- Green: 11 - 40
- Purple: 41 - 150

The map shows that counties in the northern part of the state (like Lauderdale, Limestone, Madison, Jackson) generally receive more precipitation (purple) than those in the southern part (like Mobile, Baldwin). Coastal counties like Choctaw and Wilcox also show higher precipitation levels (green).

Source: Local Employment Household Dynamics Partnership between Alabama Department of Labor, Labor Market Information Division, and the US Census Bureau, Quarterly Workforce Indicators