

Unnatural Disasters: The Data Behind Anthropogenic Climate Change

Hakeem Angulu and Louie Ayre

12/8/2018

Regional Analysis

The storm analysis is regional, based on the most prevalent storms in each of the following regions:

- **Northeast:** Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont, New Jersey, New York, Pennsylvania, Delaware, Maryland, DC

This region is primarily affected by snowstorms, which include: avalanches, blizzards, hail, and more

- **California**

This region is primarily affected by heatstorms, which include: wildfires, droughts, and more

- **South:** Florida, Georgia, North Carolina, South Carolina, Virginia, West Virginia, Alabama, Kentucky, Mississippi, Tennessee, Arkansas, Louisiana, Oklahoma, and Texas

This region is primarily affected by rainstorms, which include flash floods, floods, heavy rain, hurricanes, and more

- **Midwest:** Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota and Wisconsin

This region is primarily affected by windstorms, which include tornadoes, high winds, and more