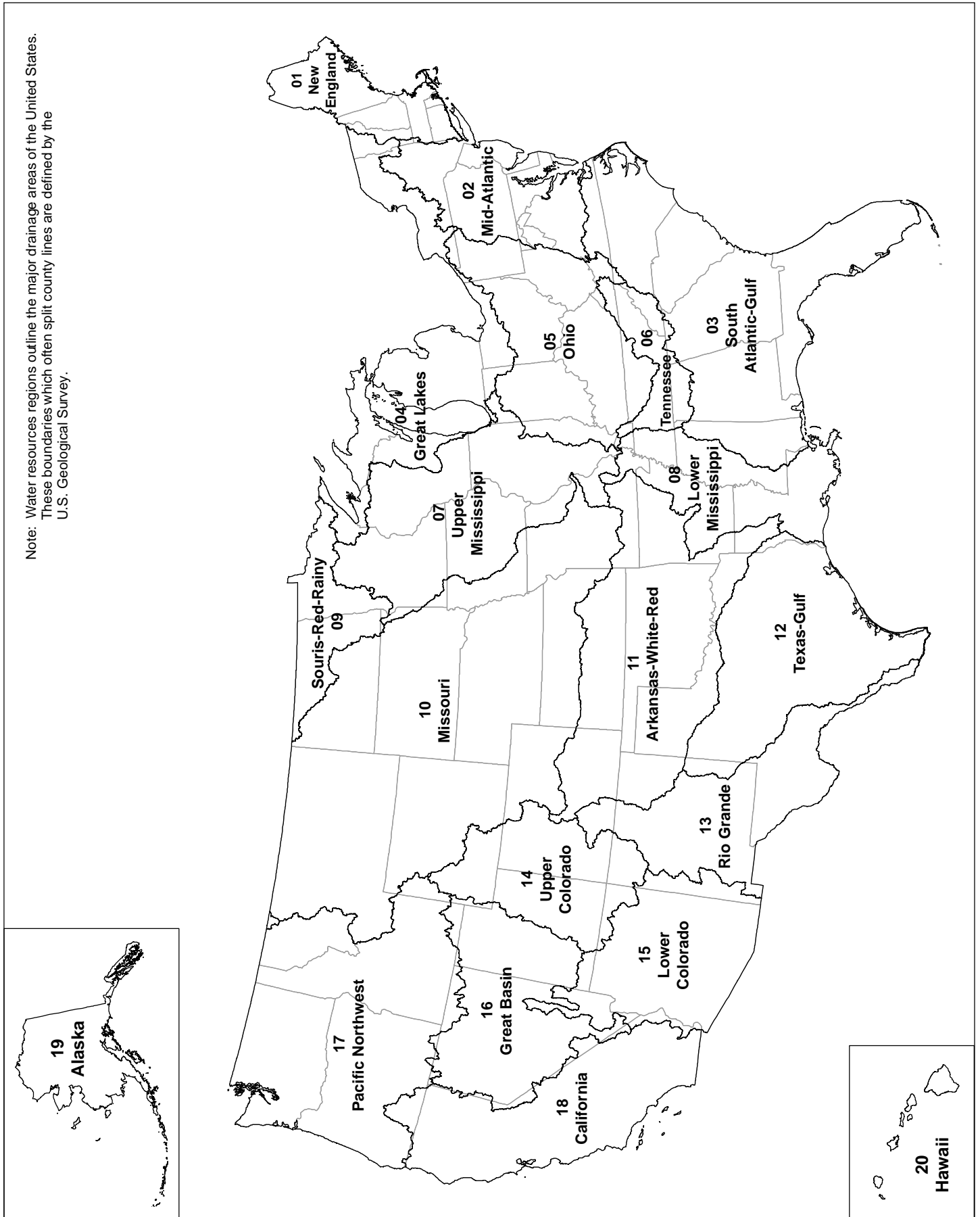


Water Resources Regions Map of the United States

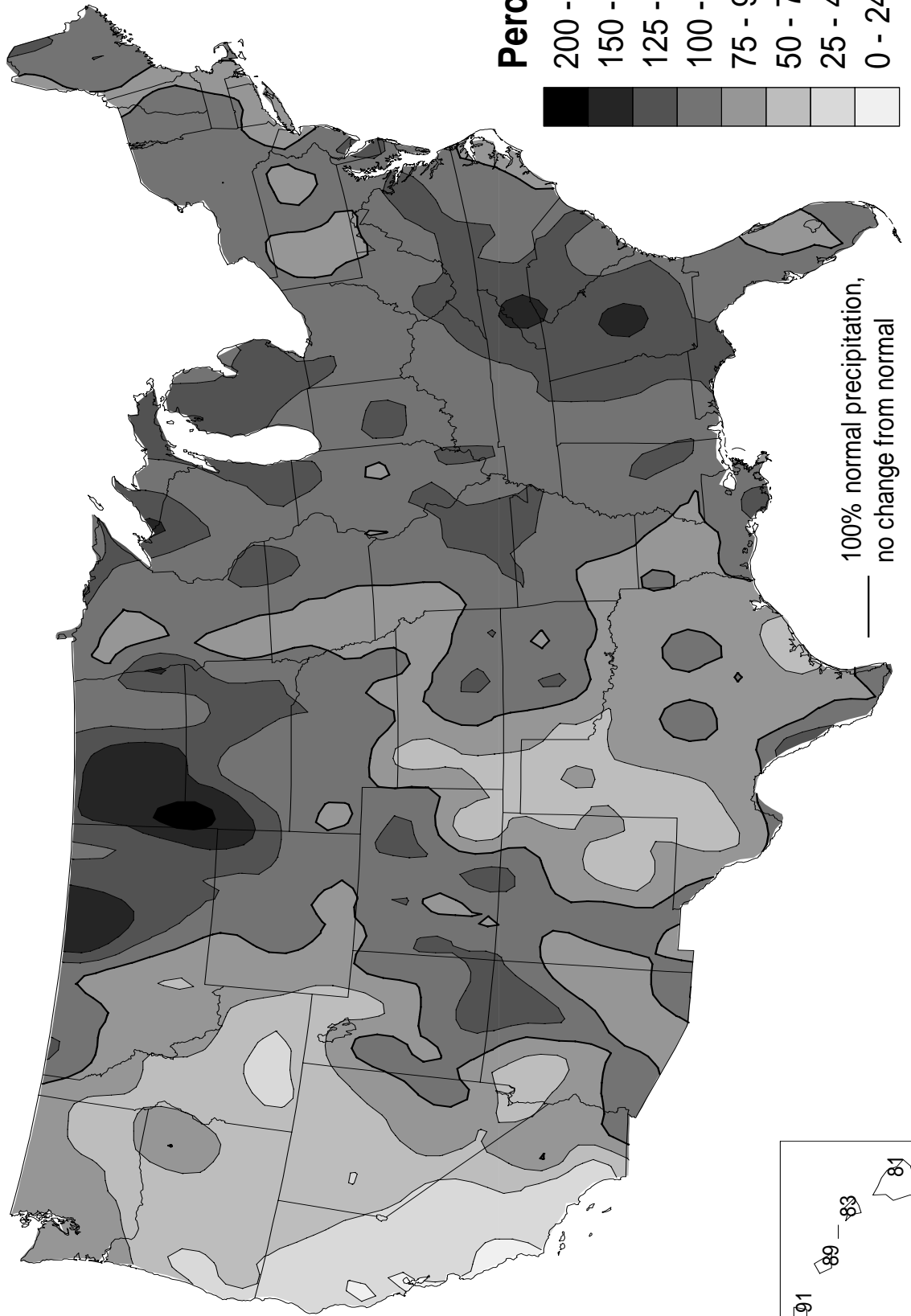
Note: Water resources regions outline the major drainage areas of the United States. These boundaries which often split county lines are defined by the U.S. Geological Survey.



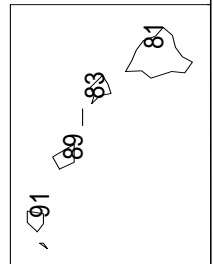
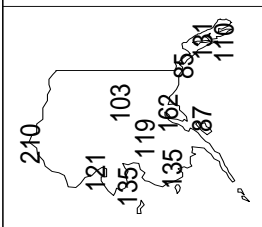
Percent of Normal Precipitation, January - December, 2013

Source: Climate Prediction Center, NOAA
 Computer generated contours based on
 preliminary data.

Percent
 200 - 399
 150 - 199
 125 - 149
 100 - 124
 75 - 99
 50 - 74
 25 - 49
 0 - 24



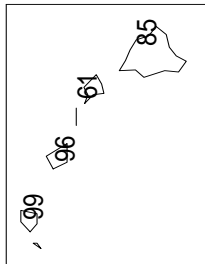
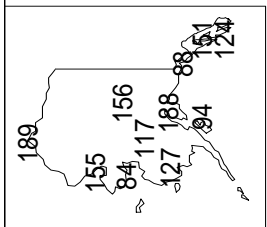
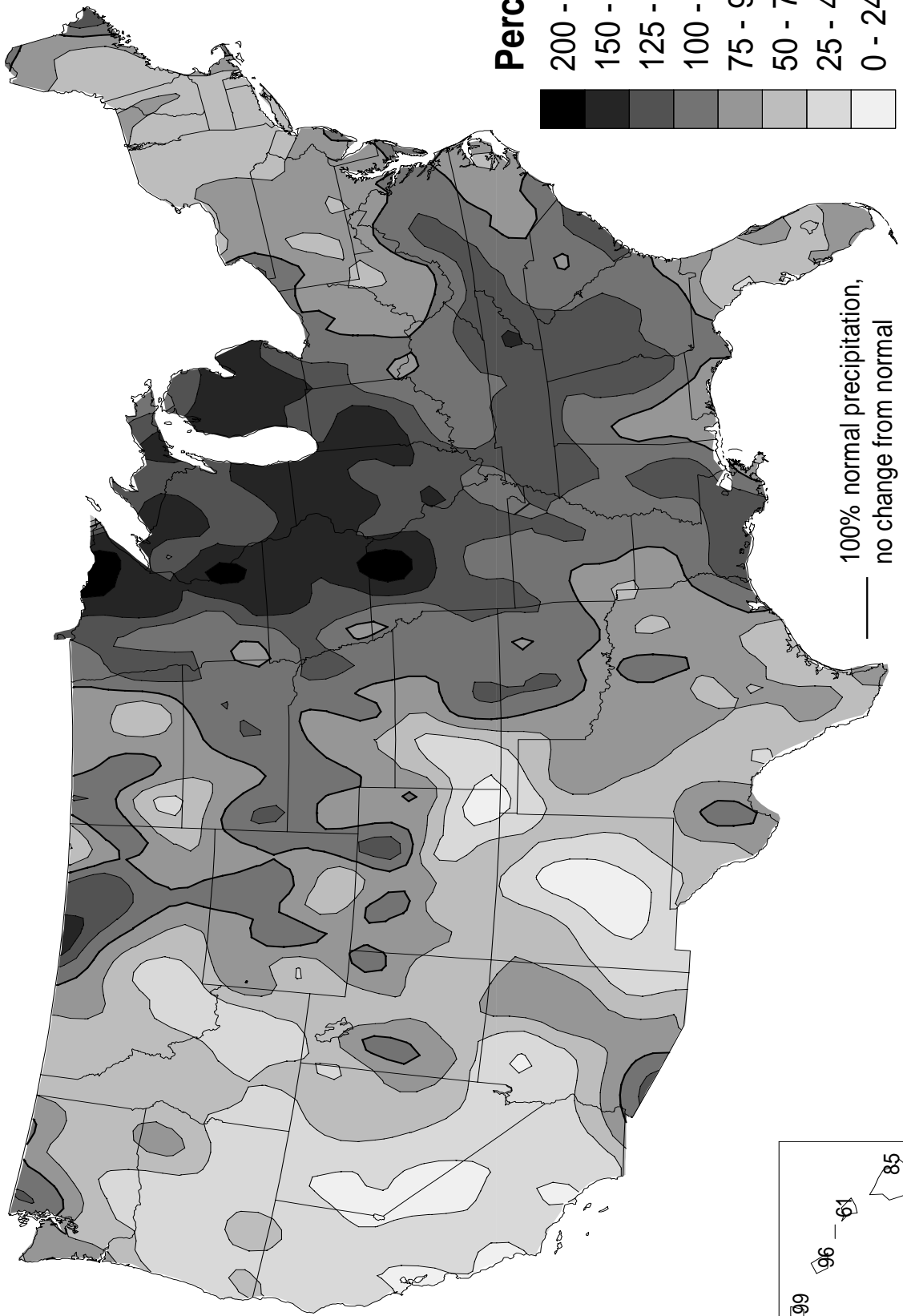
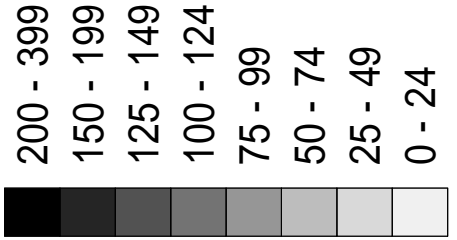
100% normal precipitation,
 no change from normal



Percent of Normal Precipitation, January 1 - April 30, 2013

Source: Climate Prediction Center, NOAA
 Computer generated contours based on preliminary data.

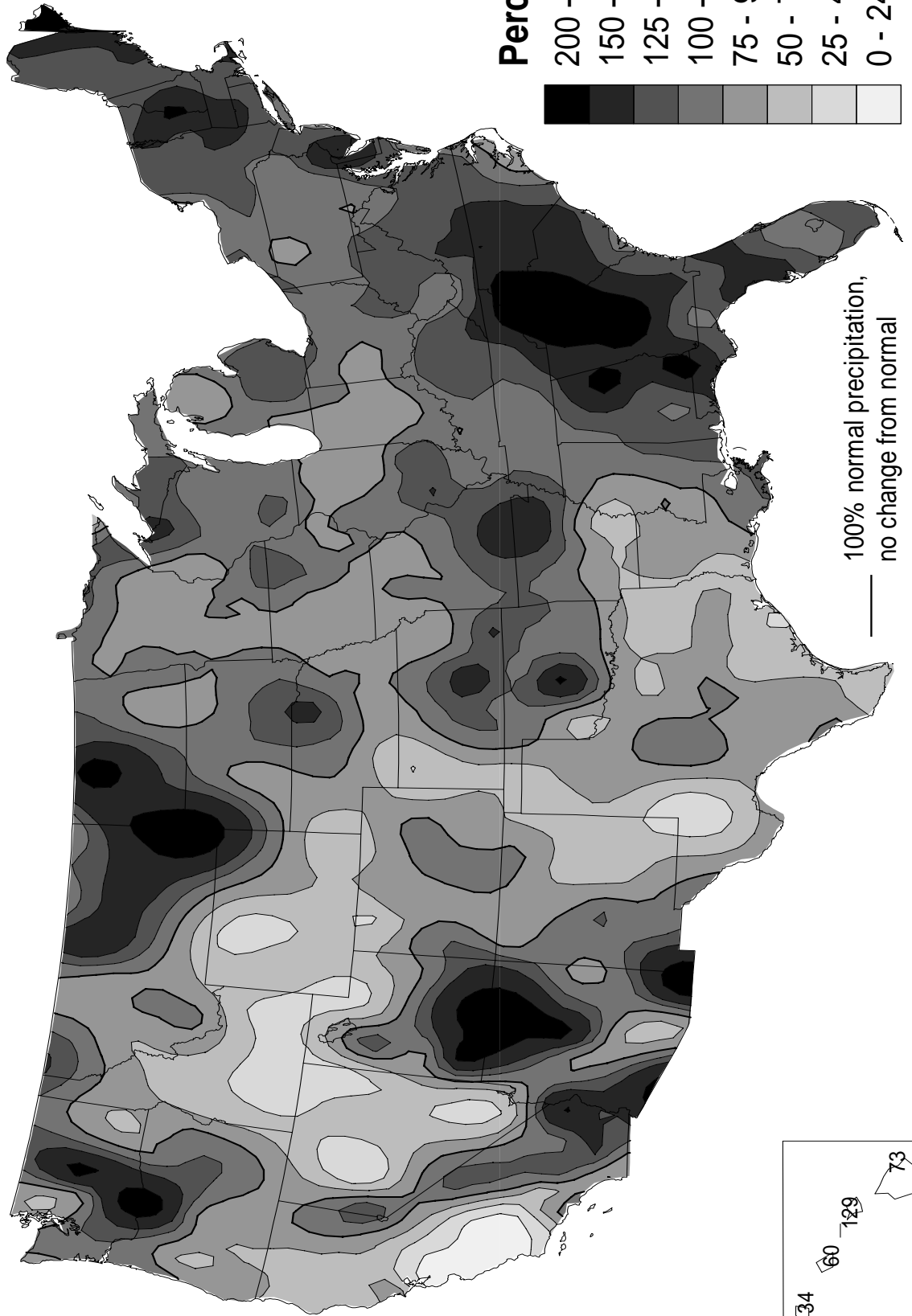
Percent



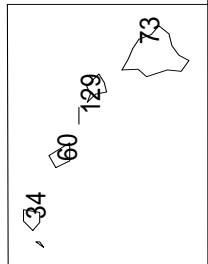
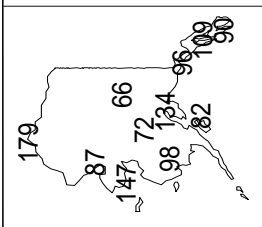
Percent of Normal Precipitation, May 1 - August 31, 2013

Source: Climate Prediction Center, NOAA
 Computer generated contours based on
 preliminary data.

Percent
 200 - 399
 150 - 199
 125 - 149
 100 - 124
 75 - 99
 50 - 74
 25 - 49
 0 - 24



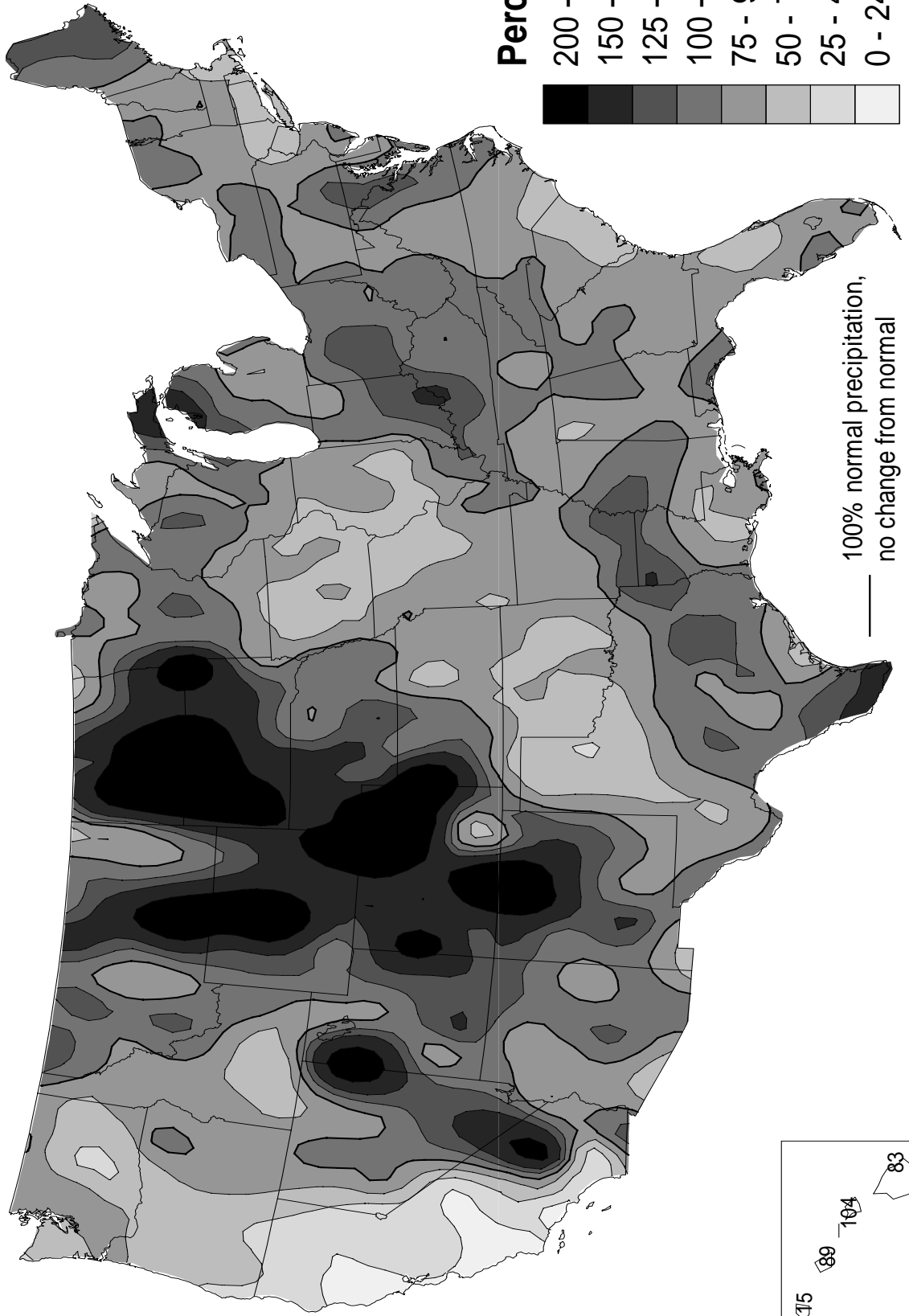
100% normal precipitation,
 no change from normal



Percent of Normal Precipitation, September 1 - December 31, 2013

Source: Climate Prediction Center, NOAA
 Computer generated contours based on preliminary data.

Percent
 200 - 399
 150 - 199
 125 - 149
 100 - 124
 75 - 99
 50 - 74
 25 - 49
 0 - 24



100% normal precipitation,
 no change from normal

