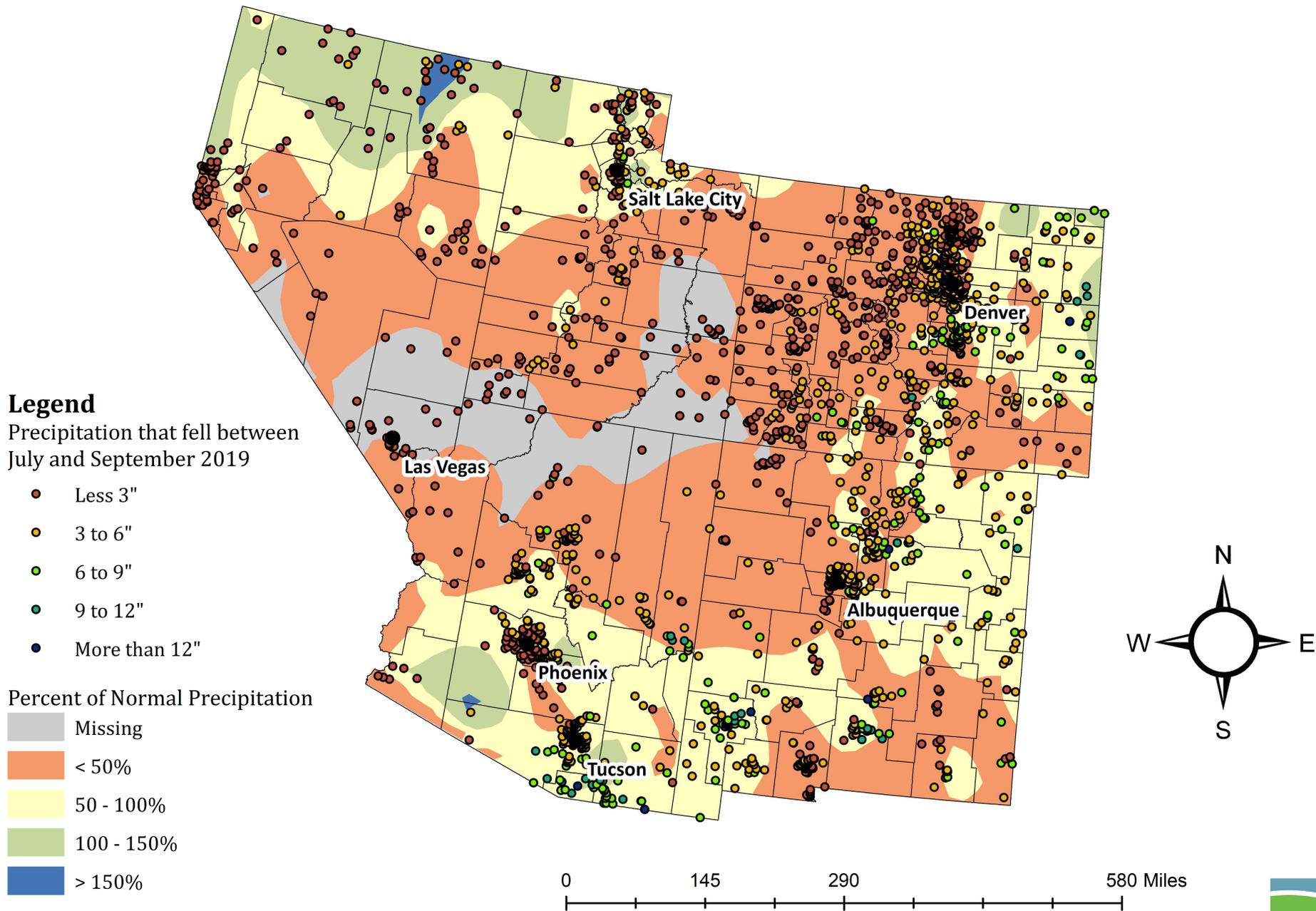
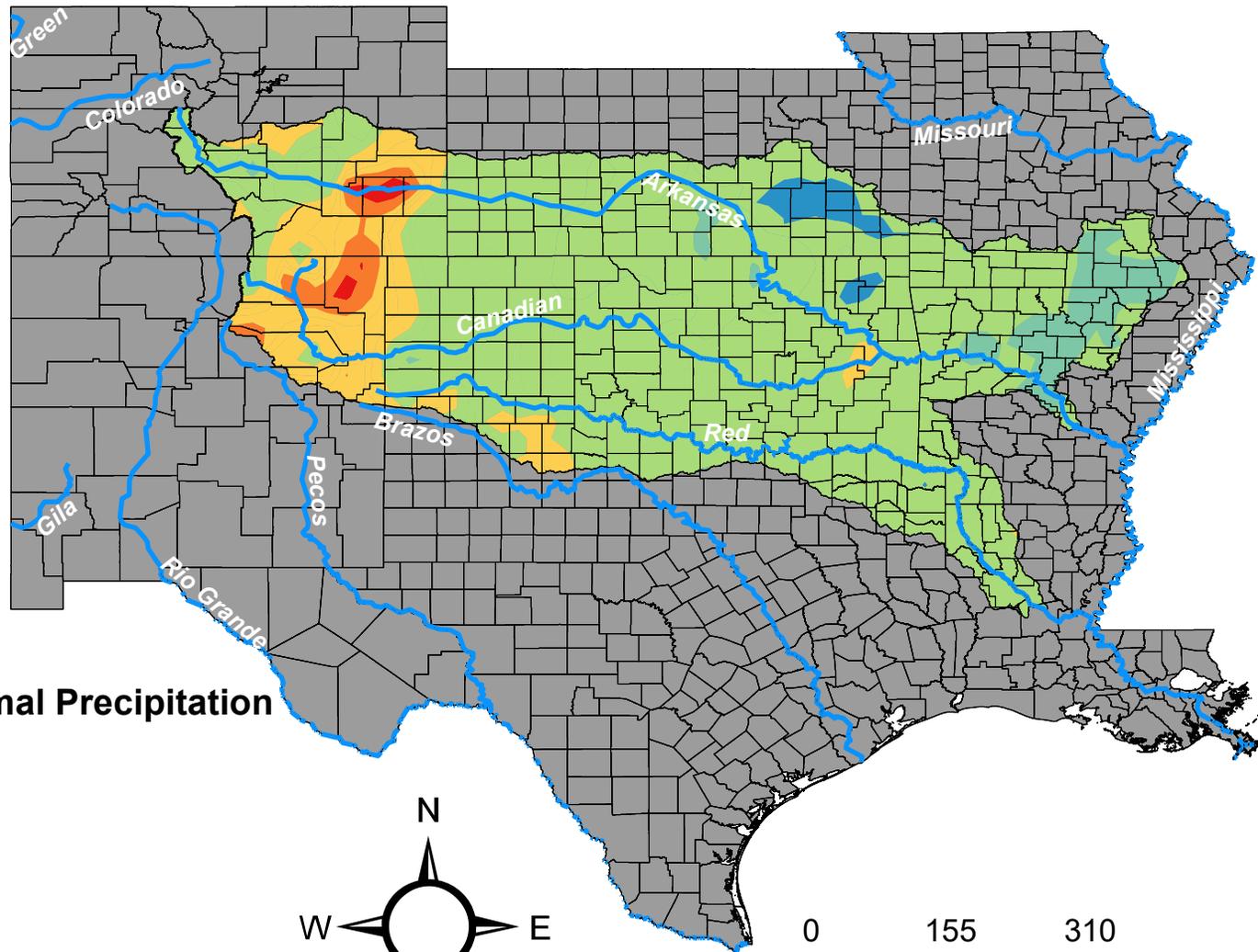


Monsoon Rainfall in American Southwest

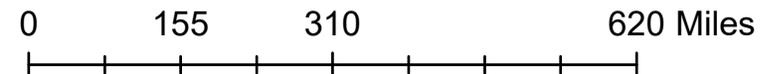
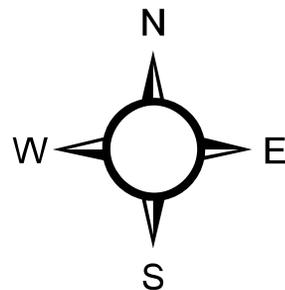
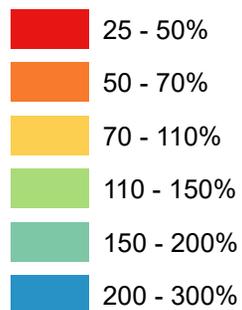


Percent of Normal Precipitation in the Arkansas-White-Red River Basin (May 2019)

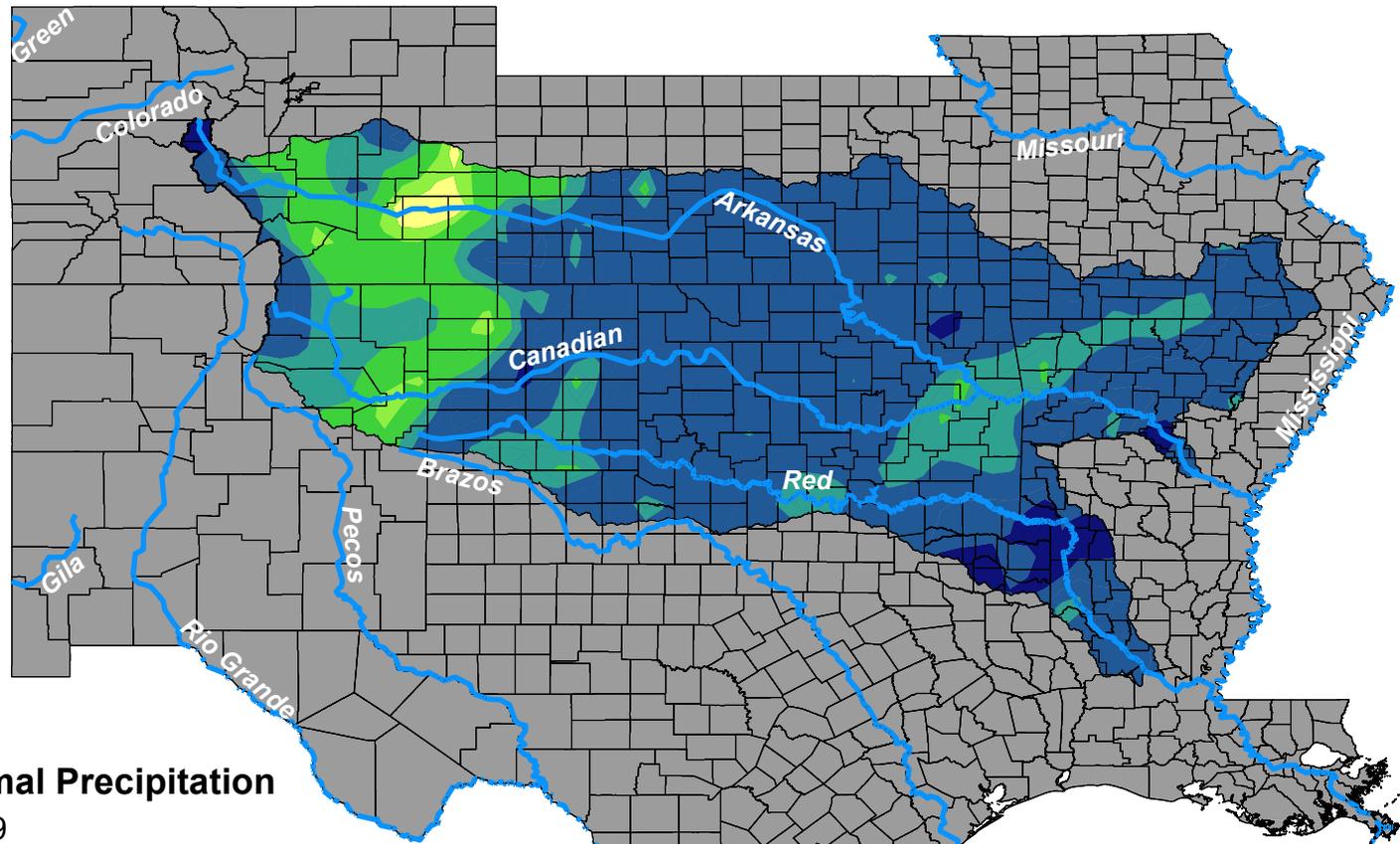


Percent of Normal Precipitation

May 2019

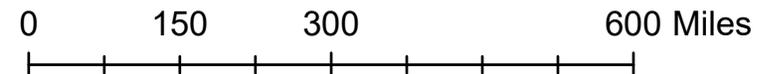
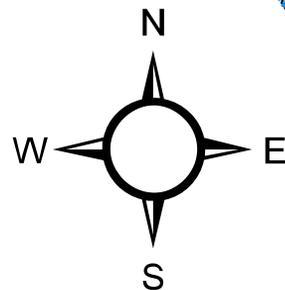
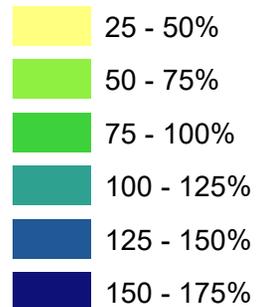


Percent of Normal Precipitation in the Arkansas-White-Red River Basin (March to May 2019)

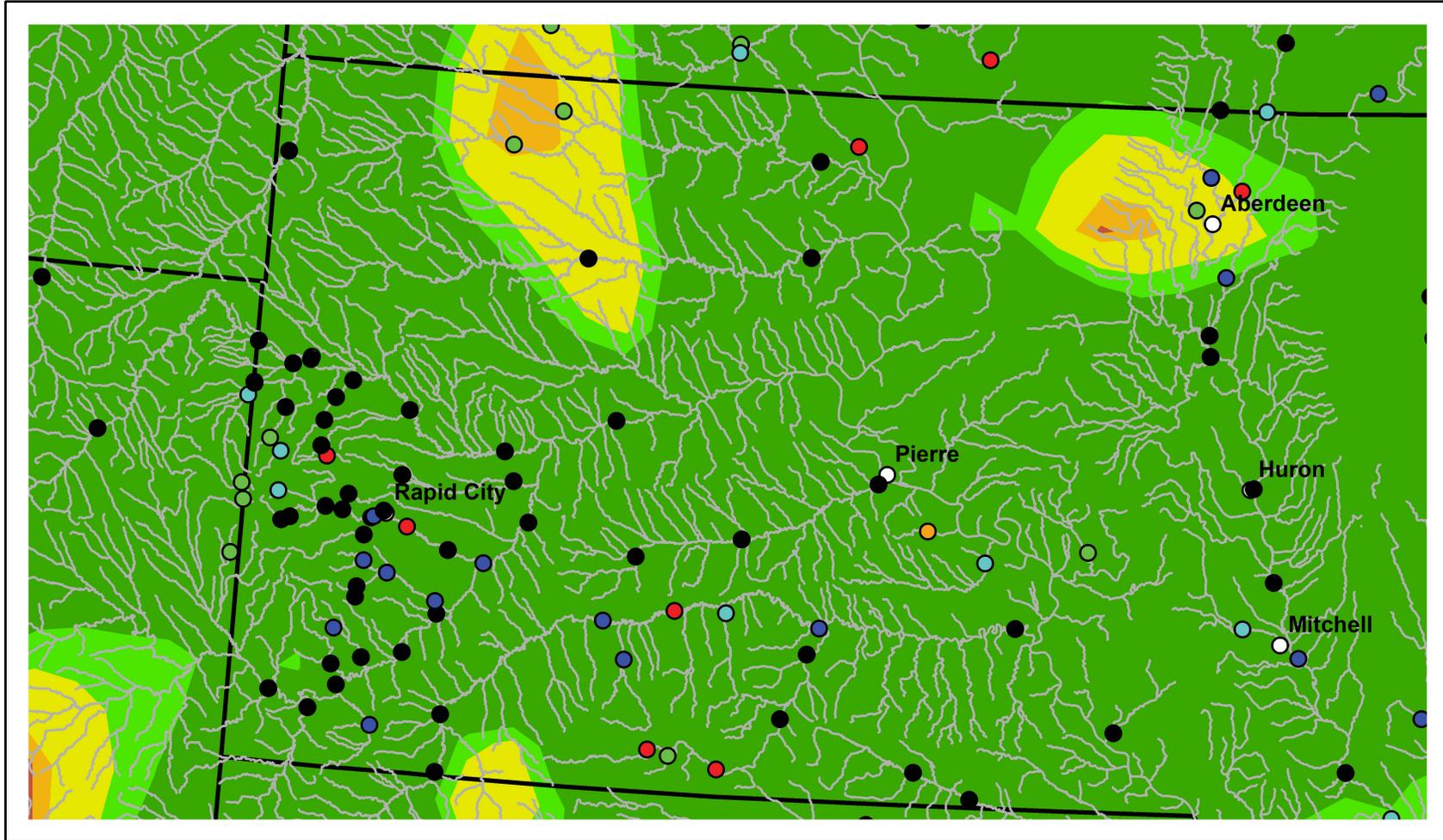


Percent of Normal Precipitation

March to May 2019



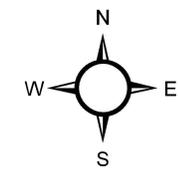
Percent of Normal Precipitation and Average Streamflow (July 3 to July 17, 2019)



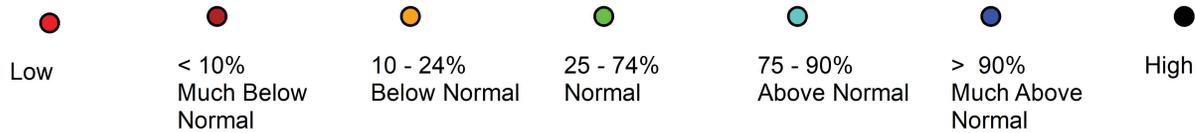
Percent of Normal Precipitation



○ Cities
— Rivers



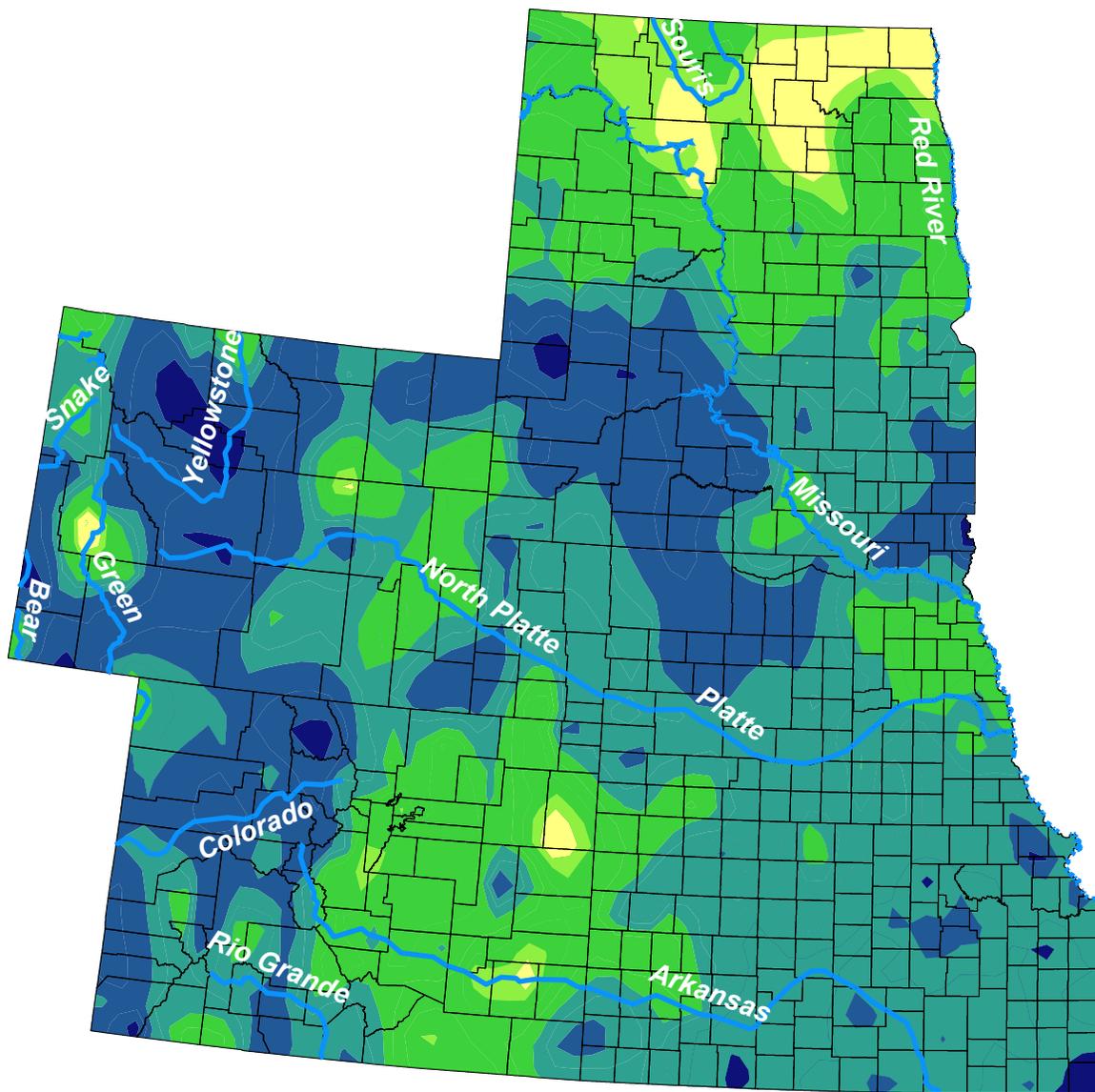
Average Streamflow Percentile Classes



Produced on July 30, 2019 with data obtained from the U.S. Geological Survey, National Weather Service, and the High Plains Regional Climate Center's GIS Portal.

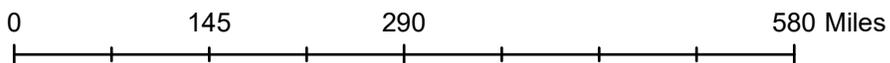
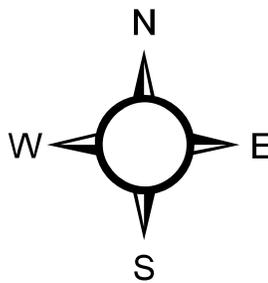
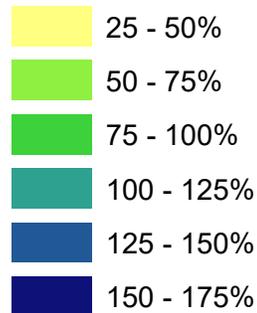


Percent of Normal Precipitation in the High Plains (April to June 2019)



Percent of Normal Precipitation

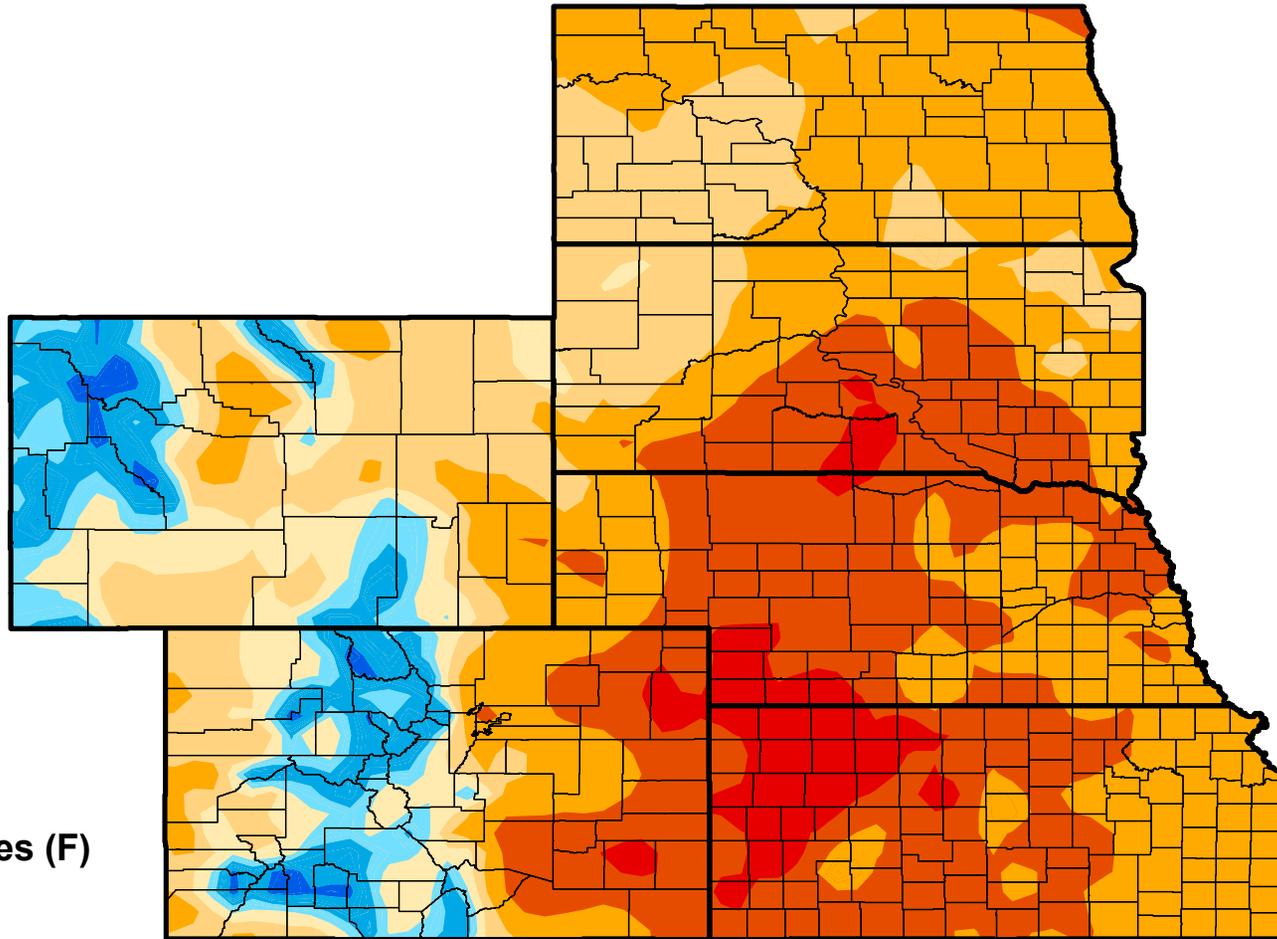
April to June 2019



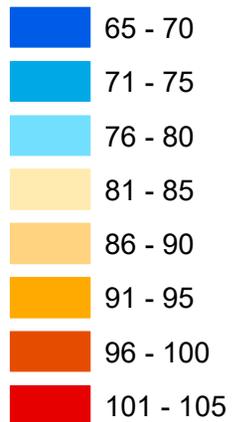
Produced on July 8, 2019 with data obtained from the U.S. Geological Survey and the High Plains Regional Climate Center's GIS Portal.



April-May-June 2019 Highest Temperatures in the High Plains



Highest Temperatures (F)

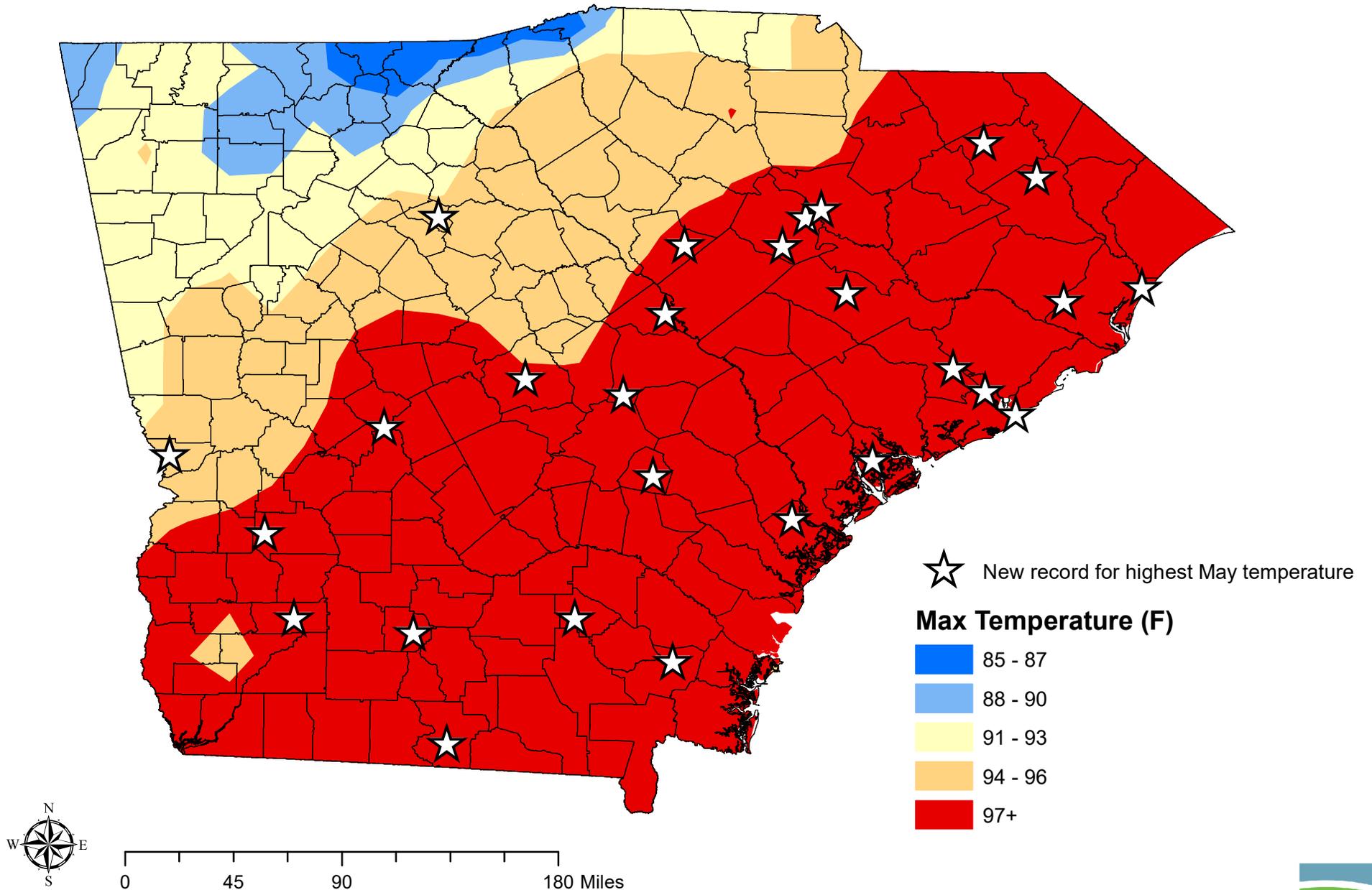


0 145 290 580 Miles



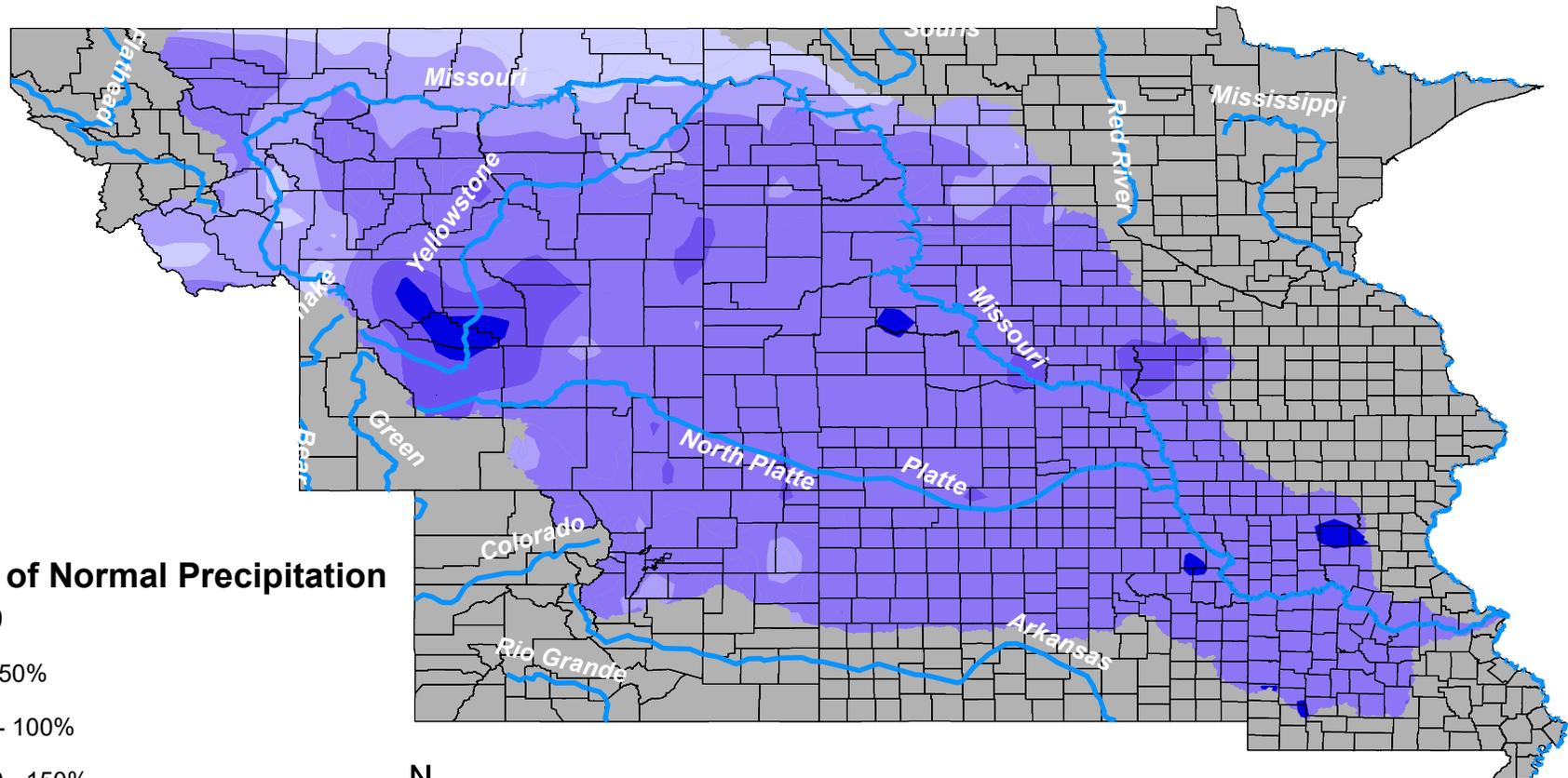
Rush 2019. Data collected from Data.gov and the High Plains Regional Climate Center's GIS Portal

Highest Temperatures in May 2019 Georgia and South Carolina

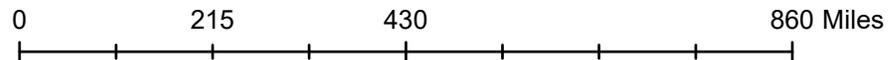
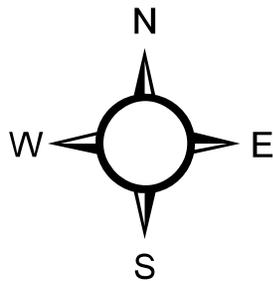
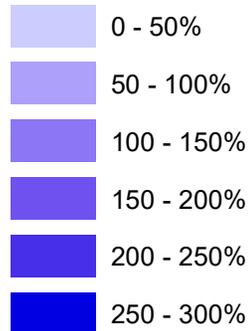


Rush 2019. Data collected from Data.gov and High Plains Regional Climate Center's GIS Portal.

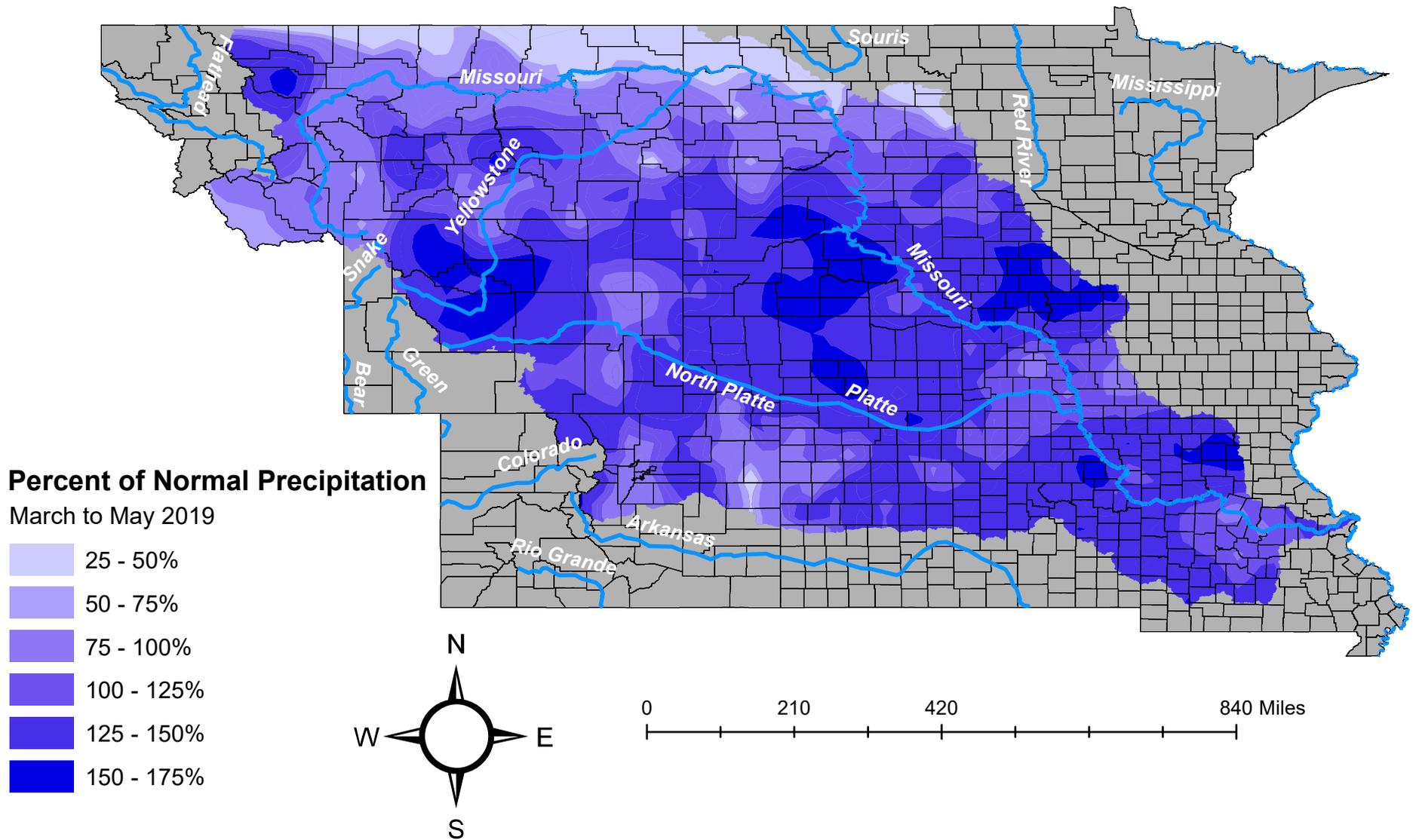
Percent of Normal Precipitation in the Missouri River Basin (May 2019)



Percent of Normal Precipitation May 2019



Percent of Normal Precipitation in The Missouri River Basin (March to May 2019)



Percent of Normal Precipitation in The Missouri River Basin (April to June 2019)

