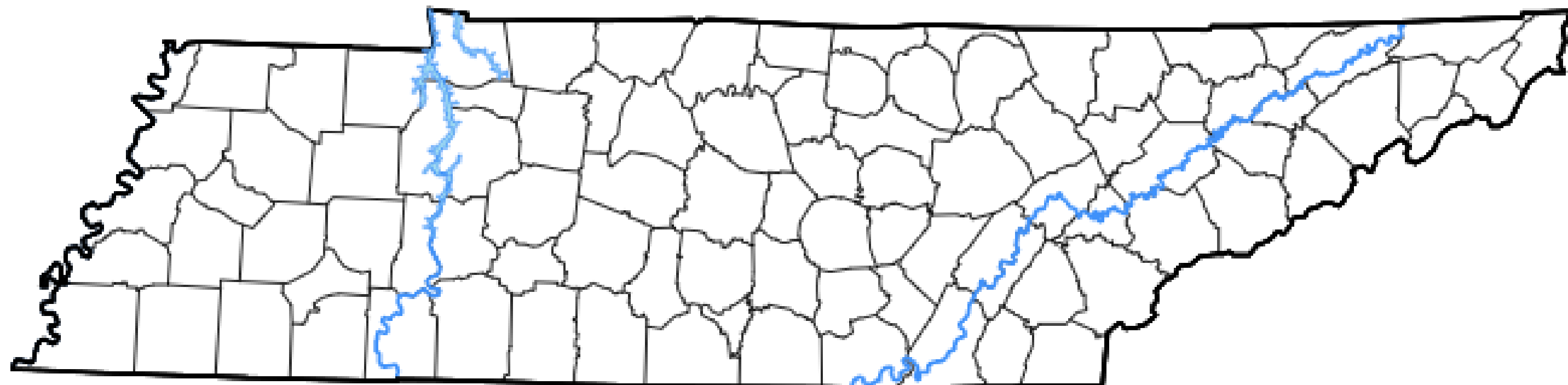


Tennessee Drought Update

For the assessment period ending June 7th, 2024

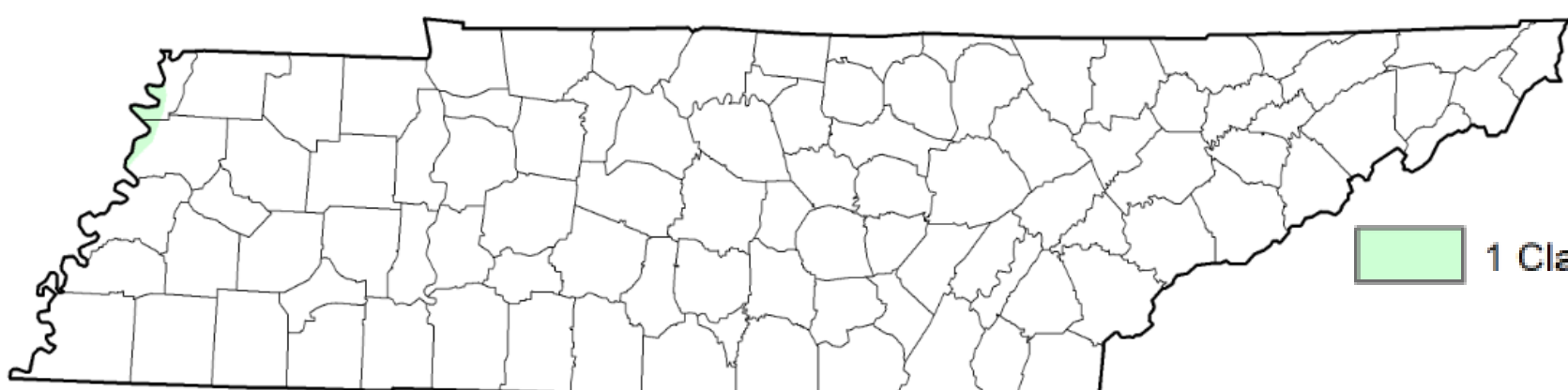
This Week's Drought Monitor of Tennessee Map

From the US Drought Monitor, authored by Brad Pugh, NOAA/CPC with input from the Tennessee Climate Office



Recent rainfall has led to improving conditions across West Tennessee

Change Since Last Week



1 Class Improvement

A product of the Tennessee Climate Office

www.etsu.edu/tn-climate



Statewide Condition Summary

What's Changed? We're officially free from drought and abnormally dry conditions in Tennessee! The moderate amount of precipitation that fell across the state over the past week has improved conditions and no areas of abnormally dry conditions are now present in Tennessee. Streamflow rates are normal and soil moisture has improved significantly from earlier this year.

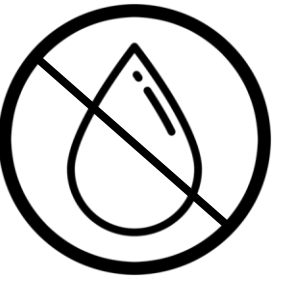
What's New? D0 has been removed in Lake and Dyer counties.

What's Next? Over the next 7 days, forecasts are predicting marginal rainfall across most of the state. The highest totals (0.5 – 1 inch) are expected to be seen across the TN-KY border.

Statewide Coverage By Category

Category	Coverage This Week	Change Since Last Week
D0: Abnormally Dry	0%	-0.29%
D1: Moderate Drought	0%	0%
D2: Severe Drought	0%	0%
D3: Extreme Drought	0%	0%
D4: Exceptional Drought	0%	0%

Icon Library



No Precipitation



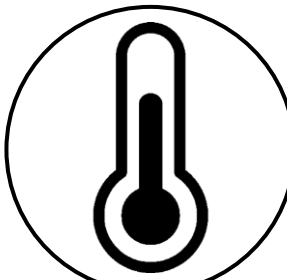
Increasing drought conditions



Rivers and Streams



Precipitation



Temperatures



Improvement



A mixture of improving and worsening conditions



No Change



Worsening conditions



Hurricane/Tropical storm

- 5 Class Degradation
- 4 Class Degradation
- 3 Class Degradation
- 2 Class Degradation
- 1 Class Degradation
- No Change
- 1 Class Improvement
- 2 Class Improvement
- 3 Class Improvement
- 4 Class Improvement
- 5 Class Improvement