

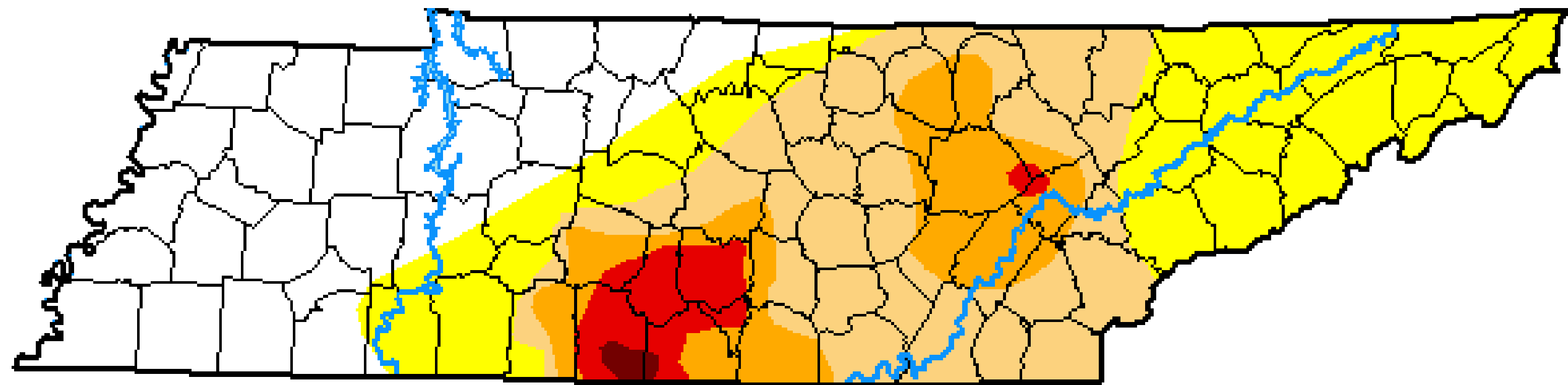
Tennessee Drought Update

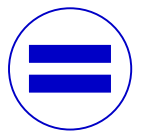
For the assessment period ending November 26, 2024

Statewide Condition Summary

This Week's Drought Monitor of Tennessee Map

From the US Drought Monitor, authored by David Simeral, Western Regional Climate Center with input from the Tennessee Climate Office



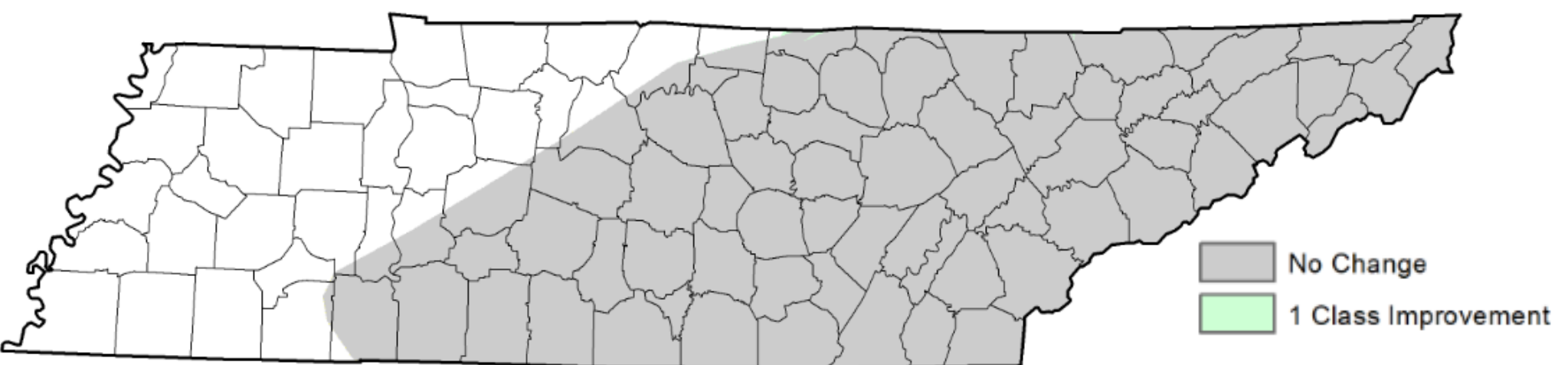
 Some rainfall across Tennessee prevented additional drought expansion, but was not enough to improve conditions.

What's Changed? Much of Middle and East Tennessee received some precipitation during the drought monitoring period (11/19-11/26), ranging from 0.5" to 1". This has resulted in no major changes for the week.

What's New? Drought conditions continued across Middle and East Tennessee. While parts of Middle and East Tennessee received precipitation, there was not enough for conditions to improve – though rainfall prevented further degradation.

What's Next? Forecasts are predicting some precipitation over the next monitoring period, though likely less than 0.5". Drought conditions will persist and may expand in parts of Middle and East Tennessee.

Change Since Last Week



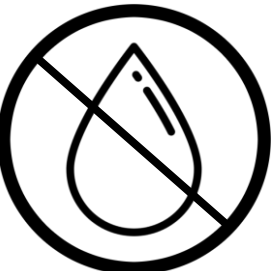
A product of the Tennessee Climate Office
www.etsu.edu/tn-climate

Statewide Coverage By Category

Category	Coverage This Week	Change Since Last Week
D0: Abnormally Dry	25.71%	-0.00%
D1: Moderate Drought	24.56%	-0.02%
D2: Severe Drought	11.17%	-0.00%
D3: Extreme Drought	3.99%	-0.00%
D4: Exceptional Drought	0.42%	-0.00%



Icon Library



No Precipitation



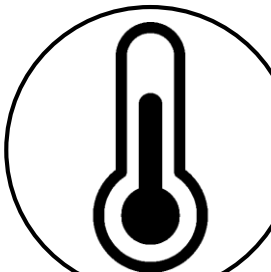
Increasing drought conditions



Rivers and Streams



Precipitation



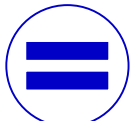
Temperatures



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