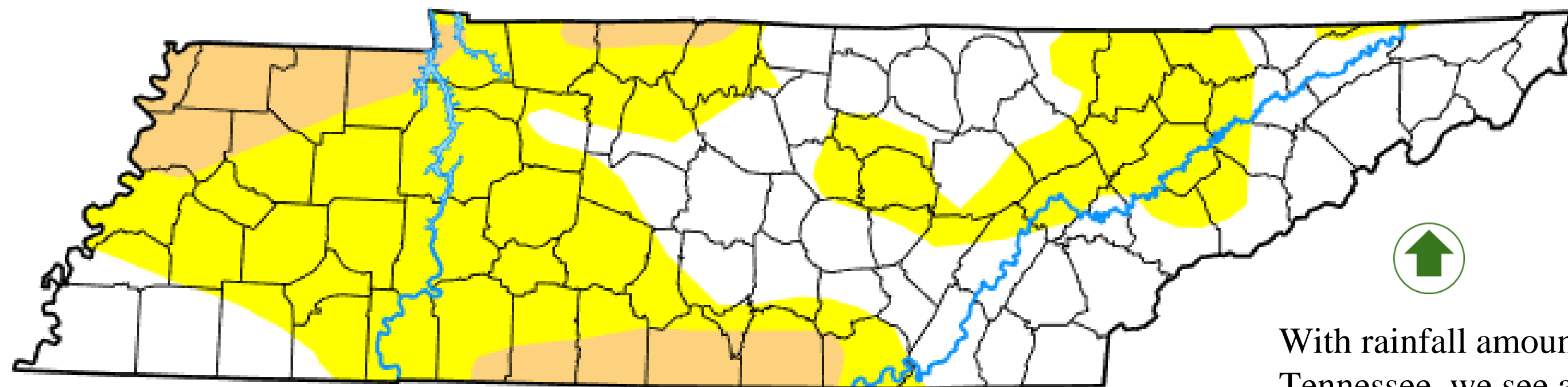


# Tennessee Drought Update

For the assessment period ending June 27, 2023

## This Week's Drought Monitor of Tennessee Map

From the US Drought Monitor, authored by Curtis Riganti, National Drought Mitigation Center with input from the Tennessee Climate Office

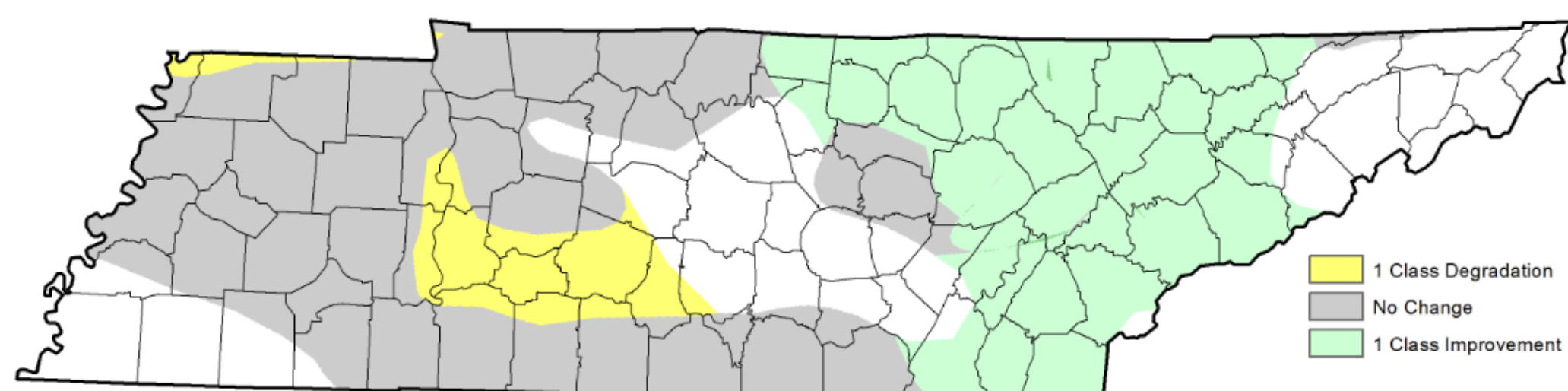


With rainfall amounts increasing in East Tennessee, we see a 1 class 1 improvement.



With little rain in Middle and West Tennessee, drought conditions have expanded over the last drought monitoring period (Tuesday to Tuesday).

### Change Since Last Week



A product of the Tennessee Climate Office

[www.etsu.edu/tn-climate](http://www.etsu.edu/tn-climate)



# Statewide Condition Summary

**What's Changed?** With increasing rain amounts in the eastern part of the state over the last drought monitoring period (Tuesday to Tuesday), many areas now have no dryness or have improved to Abnormally Dry (D0).

**What's New?** With a surplus of rain in East Tennessee we see a 1 class improvement across multiple counties. Little to no rainfall in Middle and West Tennessee has caused conditions to remain steady or worsen in some areas.

**What's Next?** With rain in the forecast for this week's drought monitoring period (Tuesday to Tuesday), the possibility for 1 class improvements may occur.

## Statewide Coverage By Category

Category	Coverage This Week	Change Since Last Week
D0: Abnormally Dry	57.70%	-11.72%
D1: Moderate Drought	11.15%	-9.21%
D2: Severe Drought	0.00%	0.00%
D3: Extreme Drought	0.00%	0.00%
D4: Exceptional Drought	0.00%	0.00%

# Icon Library



No Precipitation



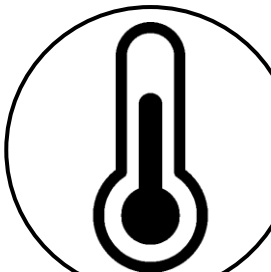
Increasing drought conditions



Rivers and Streams



Precipitation



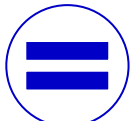
Temperatures



Improvement



A mixture of improving and worsening conditions



No Change



Worsening conditions



Hurricane/Tropical storm