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Tennessee Climate Office Weekly Drought Summaries

2-9-2023

2023 February 9 - Tennessee Weekly Drought Summary

Tennessee Climate Office, East Tennessee State University

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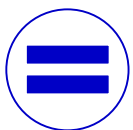
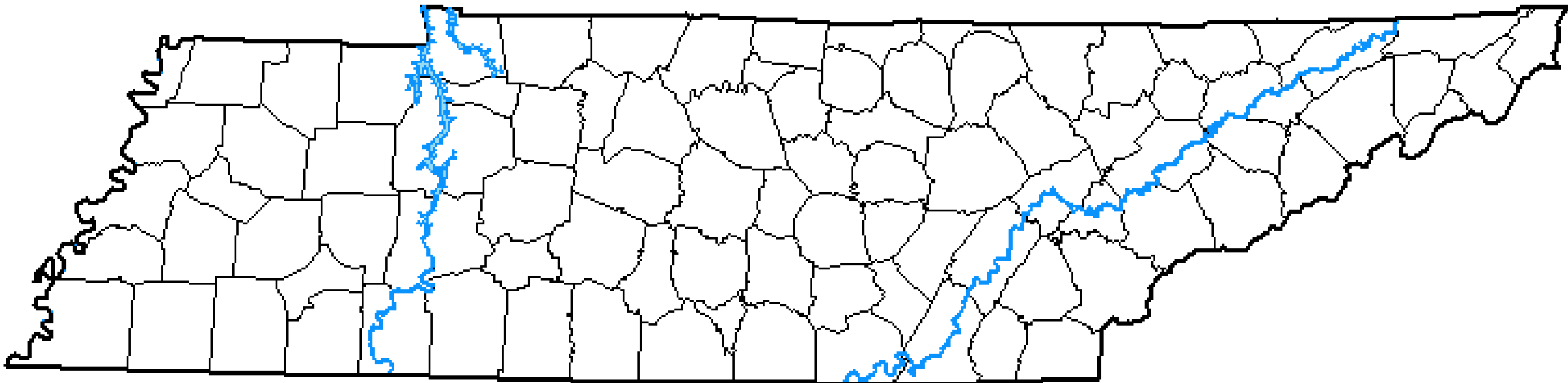
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Tennessee Drought Update

For the assessment period ending February 07, 2023

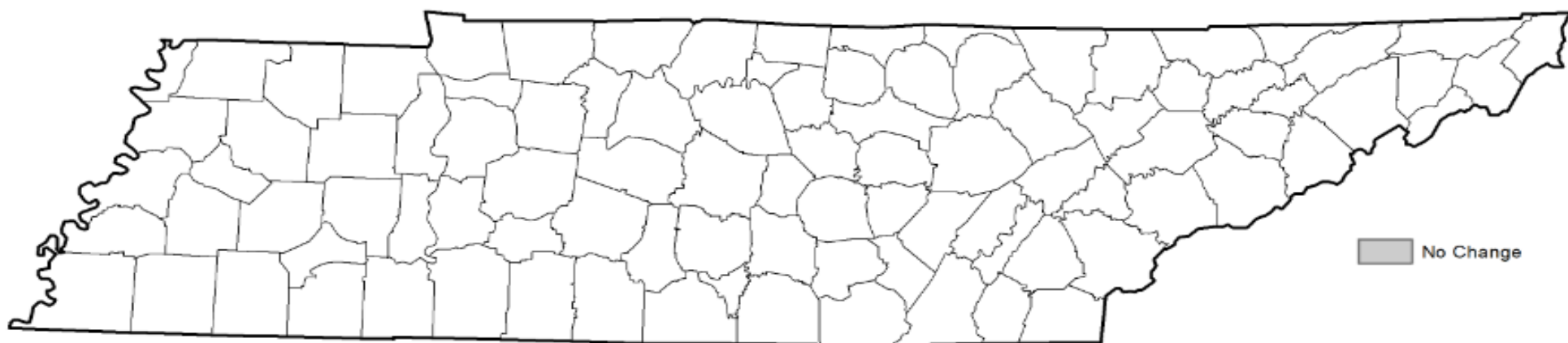
This Week's Drought Monitor of Tennessee Map

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



Tennessee remains free of any drought conditions.

Change Since Last Week



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



Statewide Condition Summary

What's Changed? Most areas of the state saw light precipitation (rain, sleet, and freezing rain) this week and some cooler than normal temperatures this week. There were no changes in this week's drought monitor.

What's New? Although almost all areas of Tennessee had a drier than normal week there was light precipitation and surplus precipitation from January is keeping Tennessee out of drought consideration for this week's monitoring period.

What's Next? Most areas of the state will be relatively dry through the next drought monitoring period (to the upcoming Tuesday), heavier precipitation is expected to return later next week, so Tennessee will likely continue to be clear on the US Drought Monitor.

Statewide Coverage By Category

Category	Coverage This Week	Change Since Last Week
D0: Abnormally Dry	0.00%	0.00%
D1: Moderate Drought	0.00%	0.00%
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



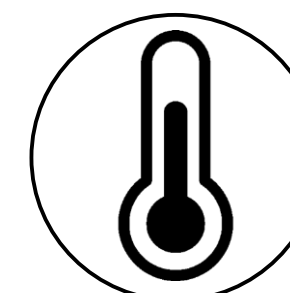
Increasing drought conditions



Rivers and Streams



Precipitation



Temperatures



Improvement



A mixture of improving and worsening conditions



No Change



Worsening conditions



Hurricane/Tropical storm