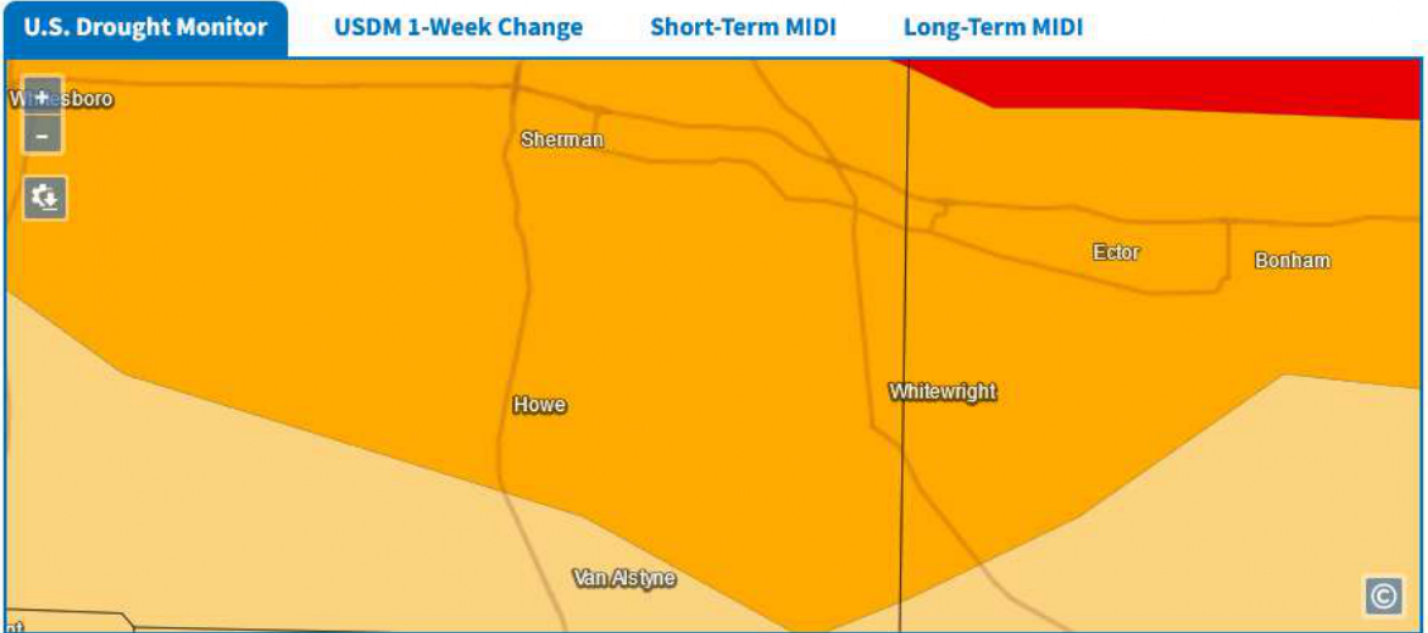


Current Texas Drought Maps



The U.S. Drought Monitor depicts the location and intensity of drought across the country. The map uses 5 classifications: Abnormally Dry (D0), showing areas that may be going into or are coming out of drought, and four levels of drought (D1–D4).

This map is used by the U.S. Department of Agriculture to trigger some disaster declarations and loan eligibility. Individual states and water supply planning may use additional information to inform their declarations and actions. [Learn more](#).

How has drought impacted this state in the past? View [examples of past drought impacts](#) or explore [historical Drought Monitor maps](#).

Source(s): NDMC, NOAA, USDA

- Drought Index
- Water Supply
- Agriculture

DATA VALID: 10/17/24

Legend

Drought & Dryness Categories		% of TX
	D0 – Abnormally Dry	31.0%
	D1 – Moderate Drought	33.7%
	D2 – Severe Drought	9.1%
	D3 – Extreme Drought	7.7%
	D4 – Exceptional Drought	4.6%
	Total Area in Drought (D1–D4)	55.1%

Updates

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