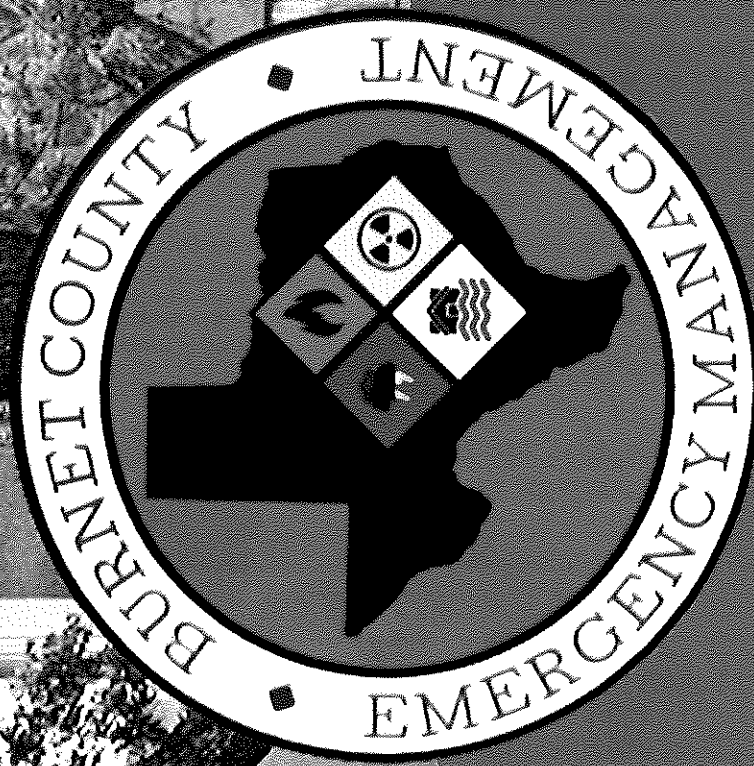
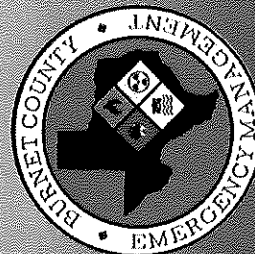




Fire Potential
January 9, 2026

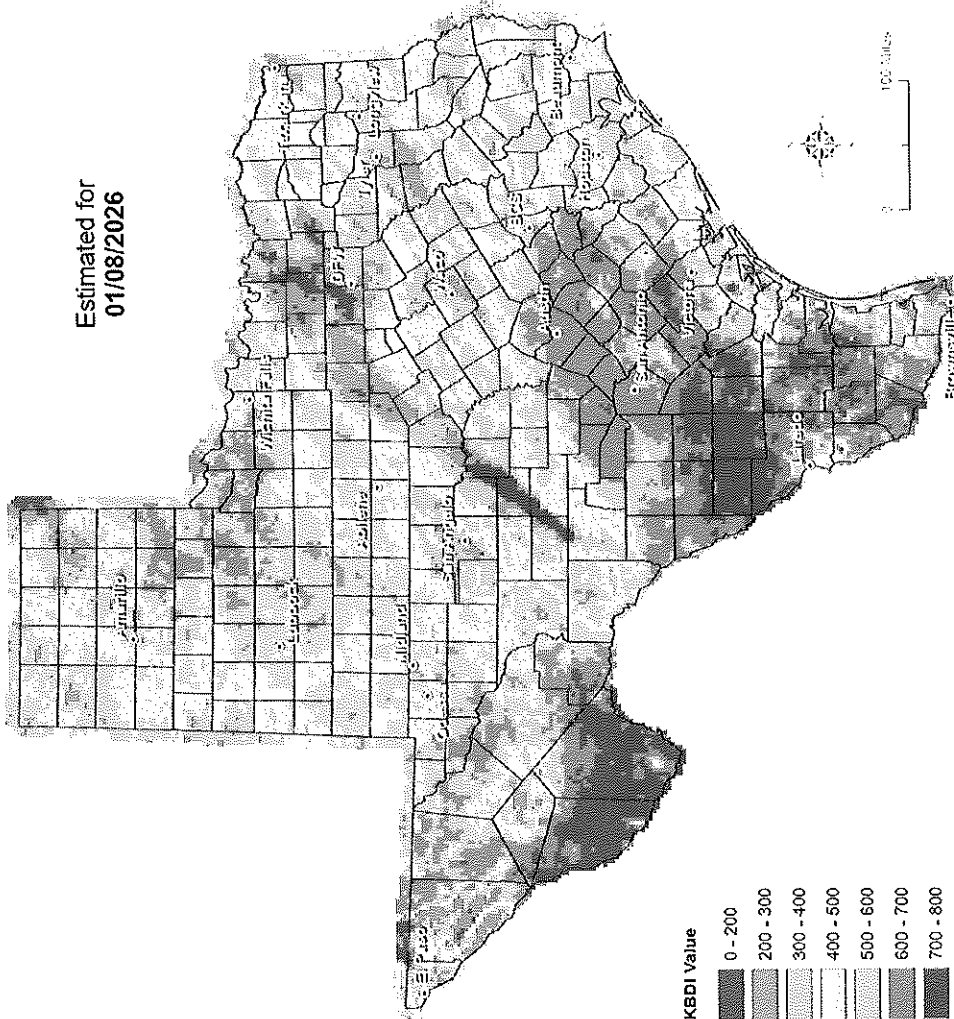




Keetch-Byram Drought Index

(4 km x 4 km resolution)

Estimated for
01/08/2026

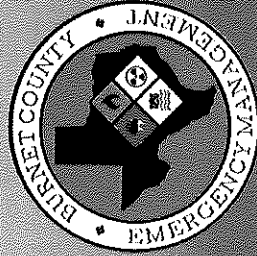


Produced by TAMU Spatial Sciences Laboratory
in partnership with Texas A&M Forest Service

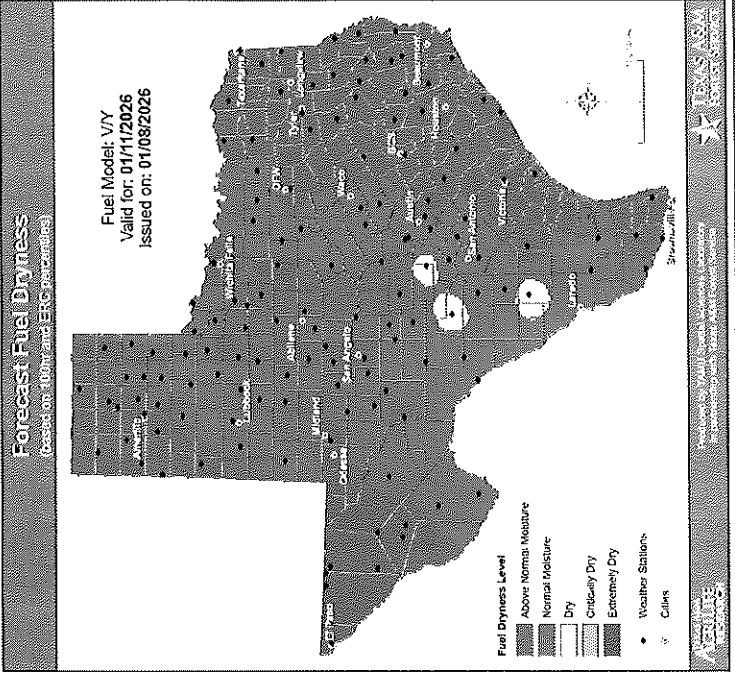
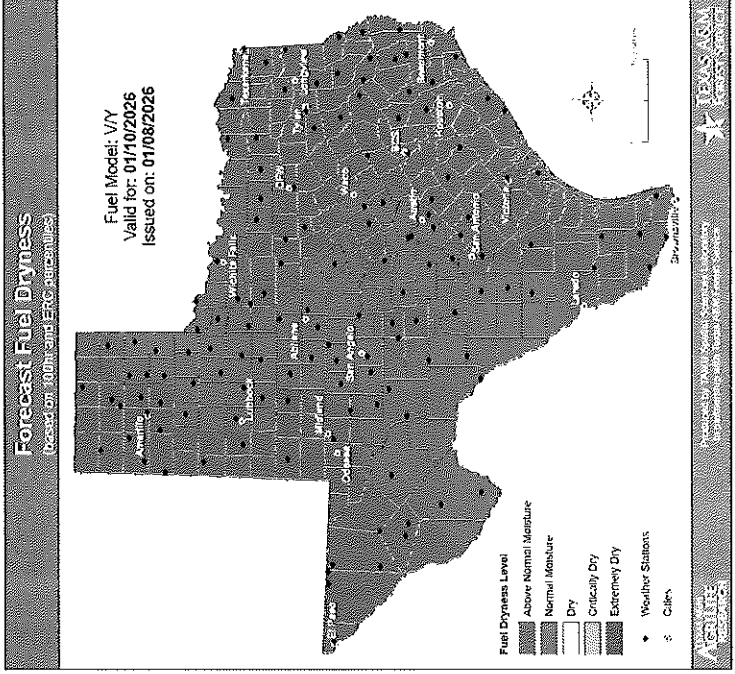
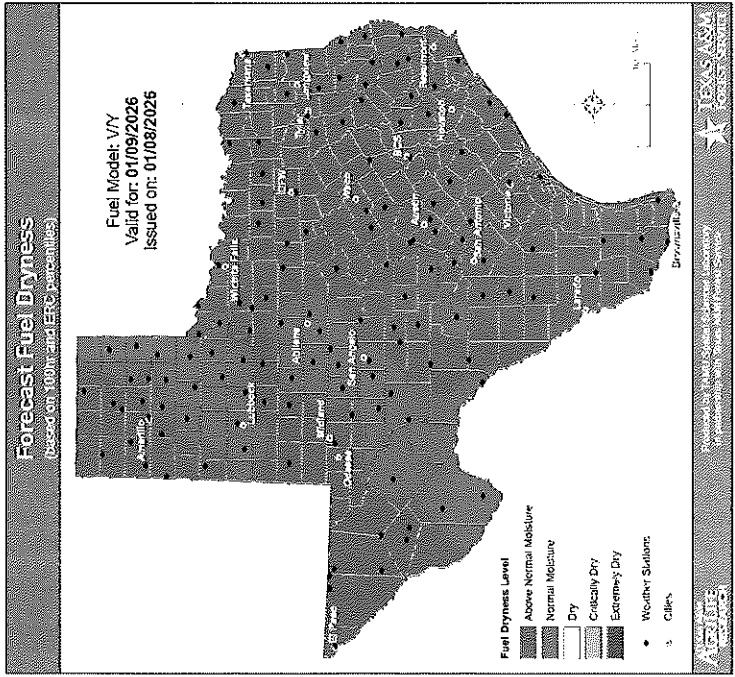


Fire Conditions

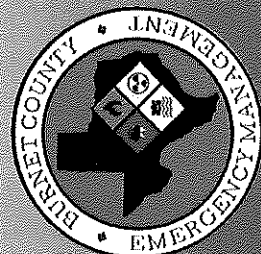
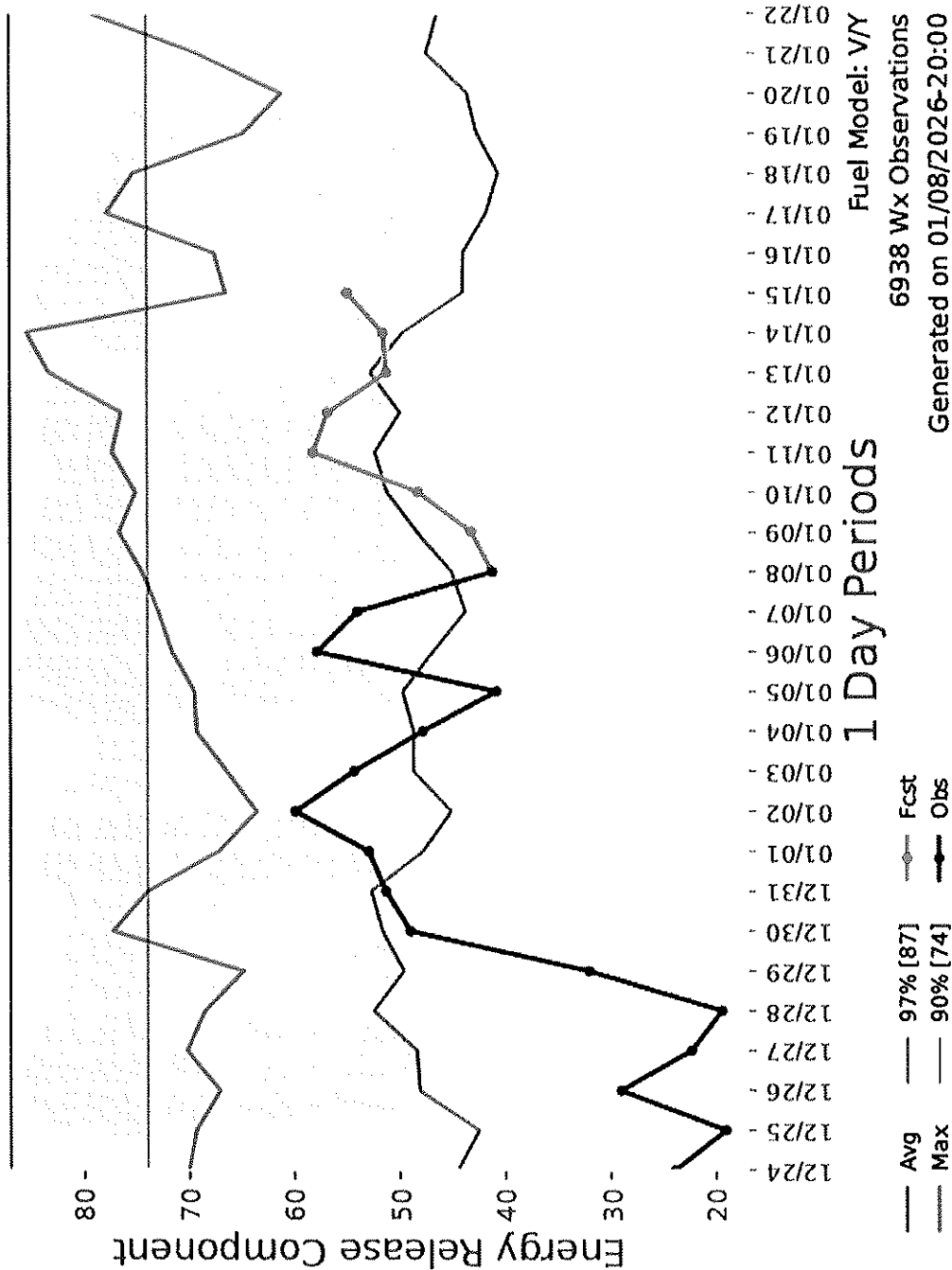
- Fire Danger
 - Low to moderate
- Fuel Dryness
 - Live fuel moistures showing normal range through early weekend, but drying.
 - 100 hr dead fuel moistures expected to bottom out after frontal passage.
- Energy Release Component
 - Remaining steady around the 40th-60th percentiles

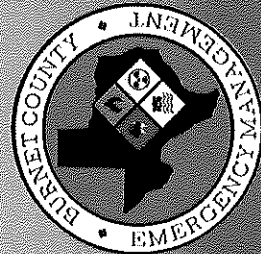


Fuel Dryness

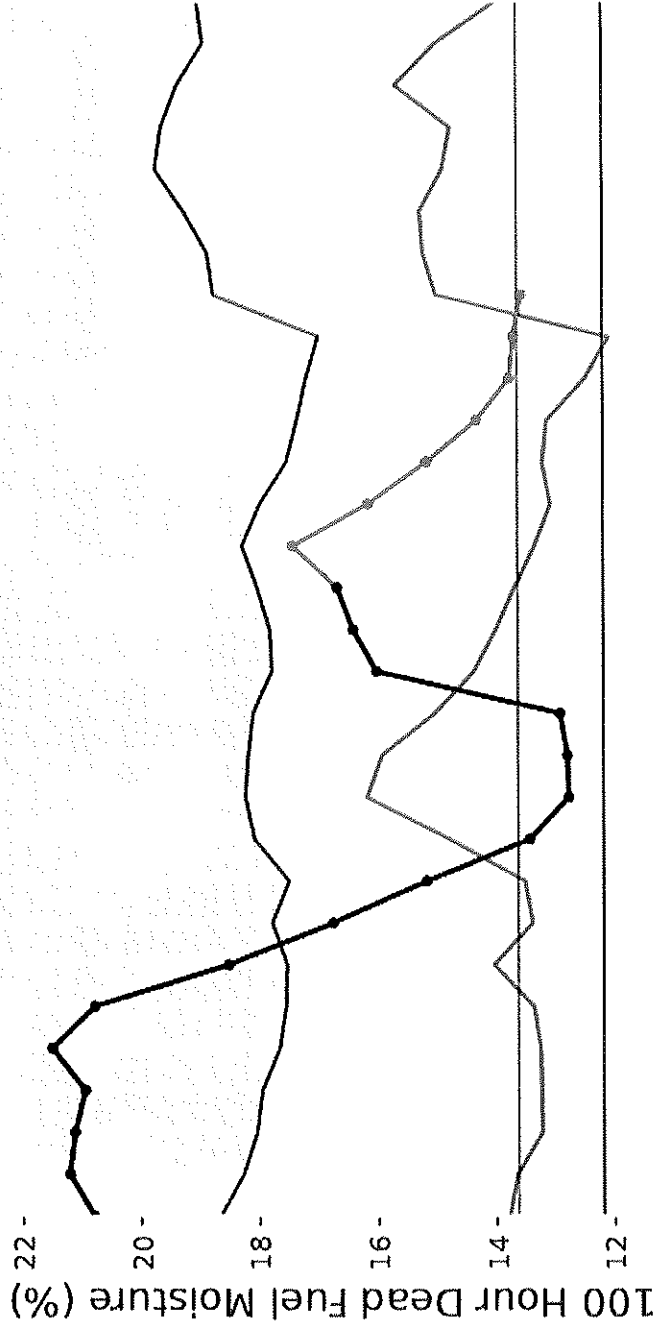


EASTERN HILL COUNTRY Predictive Service Area 2007-2026 - 30 Day Depiction





EASTERN HILL COUNTRY Predictive Service Area 2007-2026 - 30 Day Depiction



100 Hour Dead Fuel Moisture (%)

1 Day Periods

6938 Wx Observations
Generated on 01/08/2026-20:01

— Avg — 10% [13.63] — Fcst —
— Min — 3% [12.19] — Obs —

12/24 - 01/22 -

30-Day Rainfall Percent of Normal

