

Andrew Cummings, Conservation and Customer Services Manager

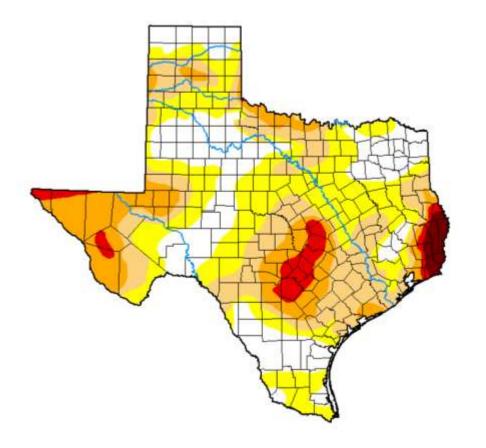


2024 Drought Synopsis

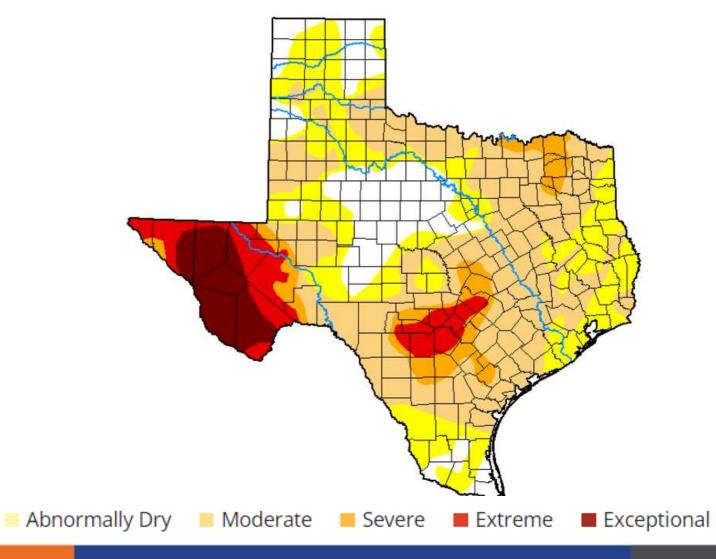
	2023	2024	Average	
Climatological Monitoring (as of 11/20/2024)				
Rainfall Cumulative Total (inches)	18.14"	21.6"	27.22" thru October	
Max Temperature (°F)	106°F	106°F	102°F	

Water Level Monitoring (as of 11/20/2024)				
EAA J17 Level ('msl)	Mid-630's	Hi-620's	Mid-660's	
Comal Springs (cfs)	115	75	298	
San Marcos Springs (cfs)	87	82	178	
Canyon Lake ('msl)	888.9	882.02	909	

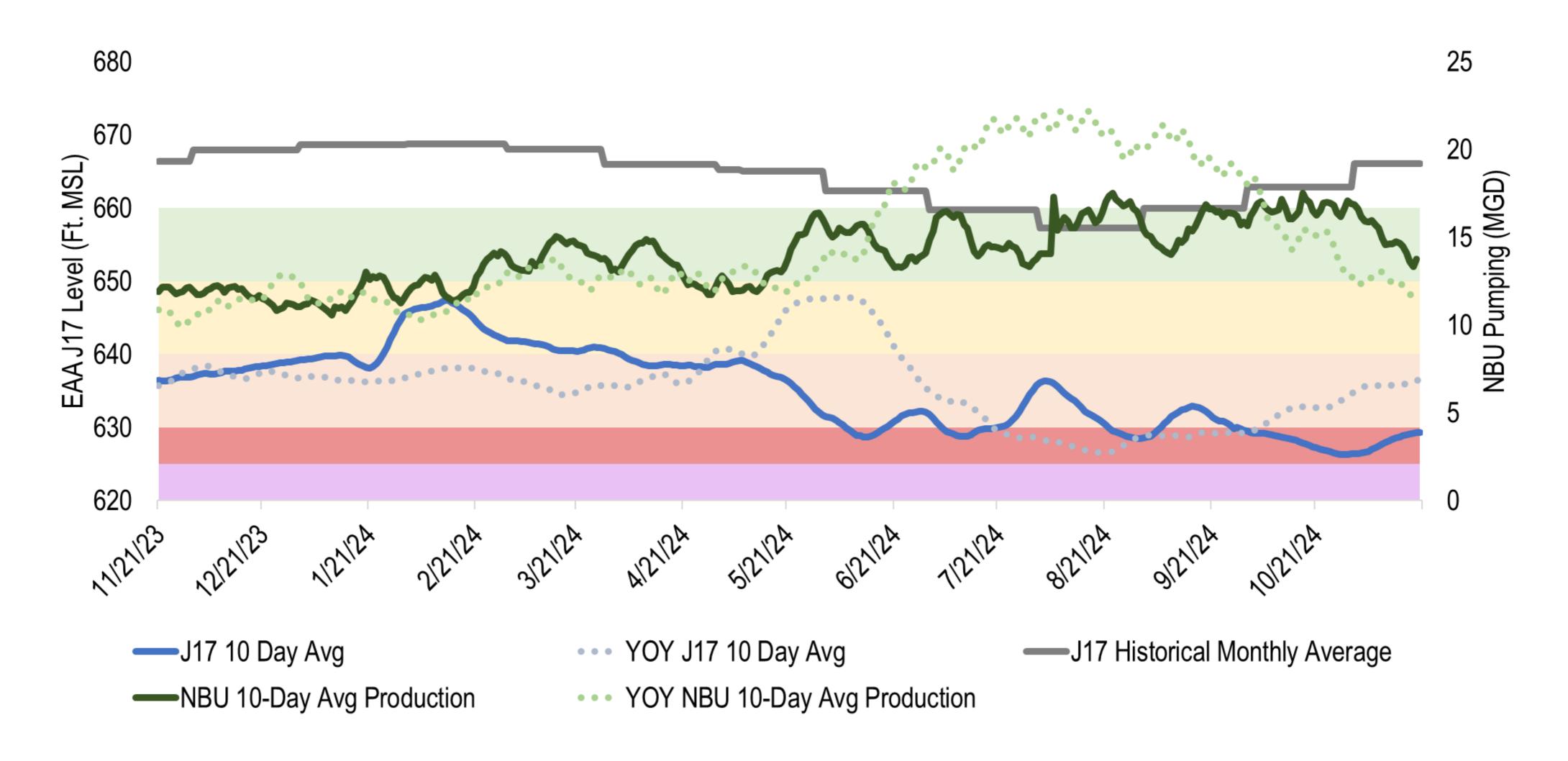
November 2023



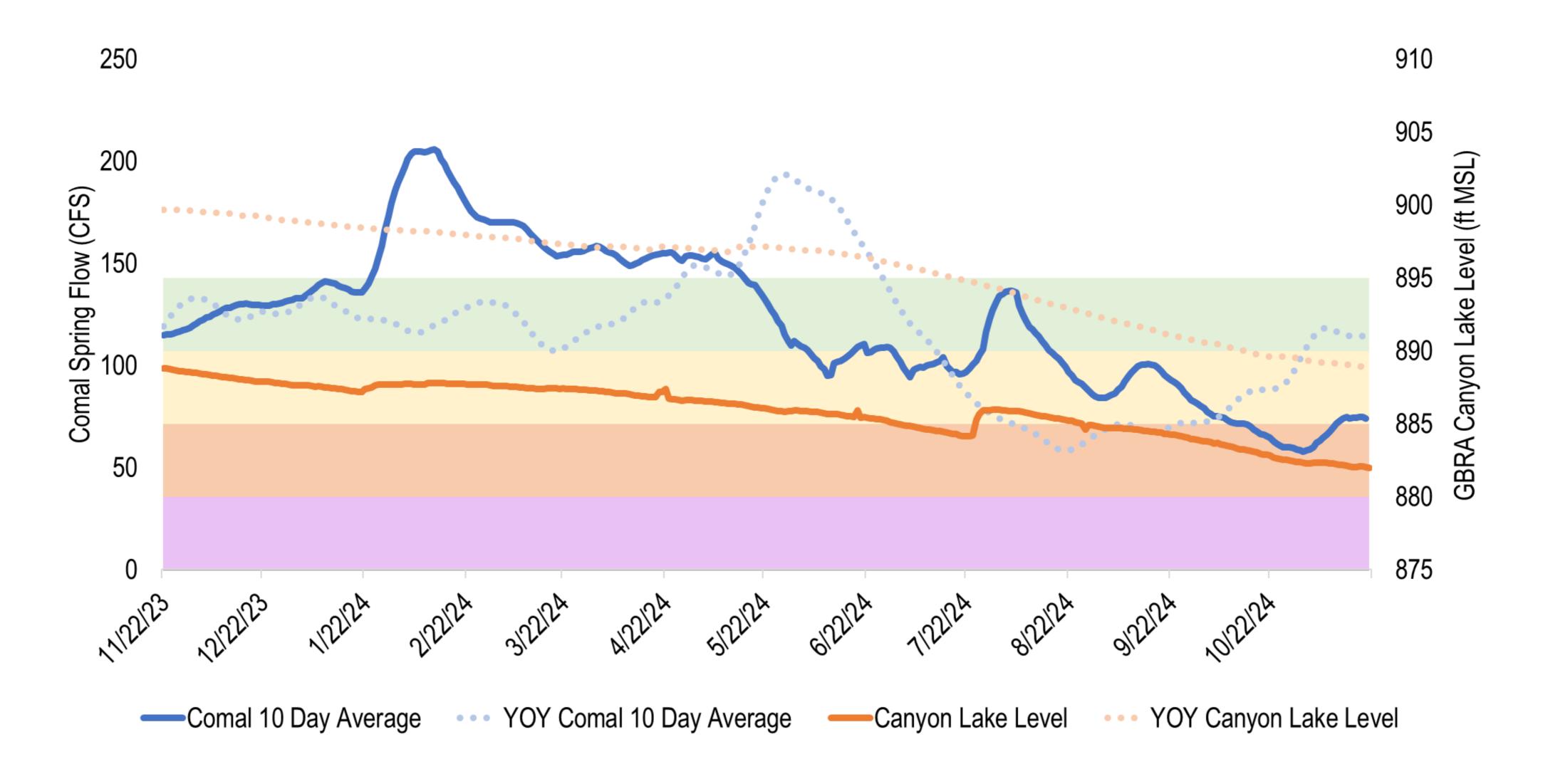
November 2024



EAA J17 Levels and NBU Pumping

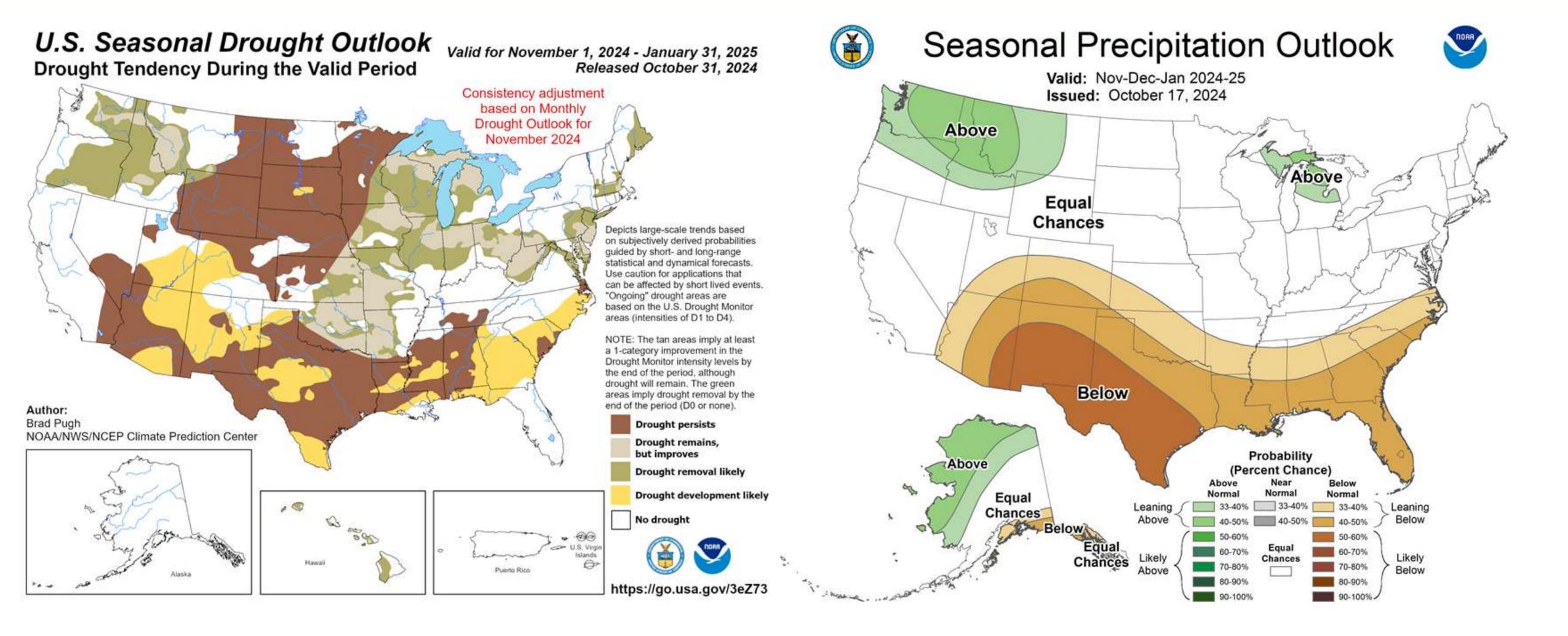


Comal Spring Flow and Canyon Lake Level





Drought to Persist



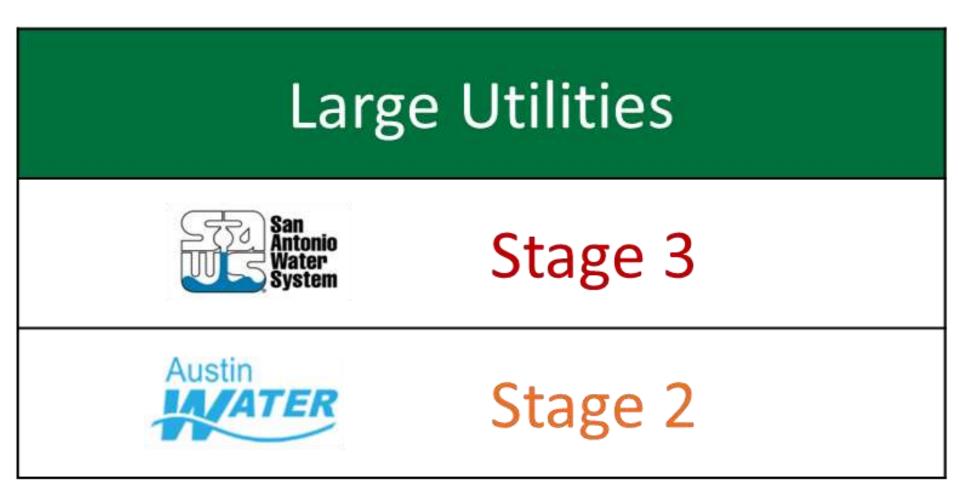
Drought Restrictions in the Area (as of 11/20/2024)



Stage 2







What We're Doing

- Enhanced monitoring and reporting
- Increased communications
- Promotion of rebates and online resources
- Accelerated Drought Contingency Plan revision in preparation for Summer 2025

