



## Monitoring Network Update:

October 8<sup>th</sup>, 2024

The number of wells in our Monitoring Network currently is at 447 and have been categorized by formation in the table below:

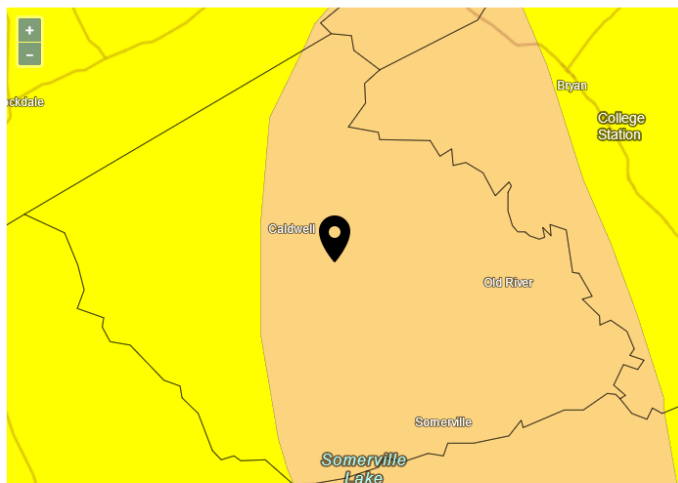
Aquifer/Aquitard	# of Monitoring Wells
Brazos River Alluvium	7
Calvert Bluff	80
Carrizo	139
Hooper	57
Queen City	45
Reklaw	1
Simsboro	69
Sparta	24
To Be Determined	5
Yegua-Jackson	20

Efforts to identify and adopt additional monitoring assets for hydrologic model improvement continue.

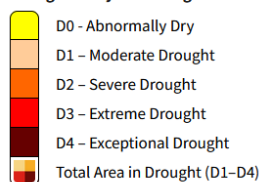
WellIntel is currently working with us to deploy more units and improve our continuous monitoring capabilities.

### Drought Index

#### U.S. Drought Monitor



#### Drought & Dryness Categories



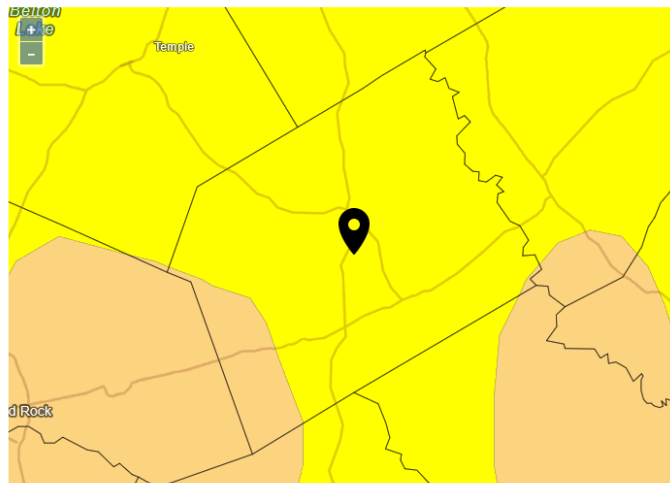
#### % of Burleson County

35.10%  
64.90%  
0%  
0%  
0%  
64.90%

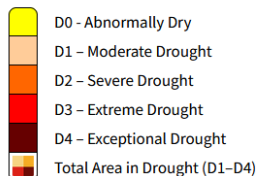
Source(s): NDMC, NOAA, USDA  
Data Valid: 10/01/24

**Drought.gov**

#### U.S. Drought Monitor



#### Drought & Dryness Categories



#### % of Milam County

99.80%  
0.20%  
0%  
0%  
0%  
0.20%

Source(s): NDMC, NOAA, USDA  
Data Valid: 10/01/24

**Drought.gov**