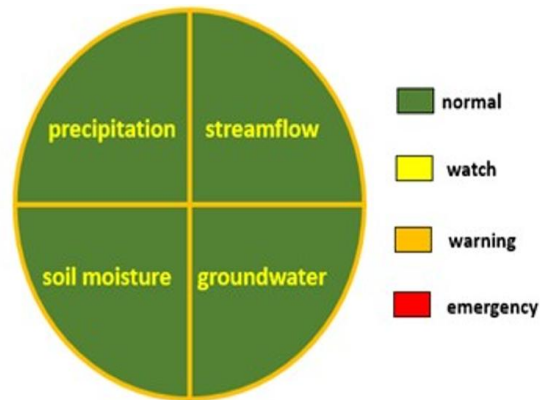


Water Watch Report
10/11/2026
Arthur Baehr artbaehr@comcast.net

Precipitation - normal status.

Groundwater - normal status.

Streamflow - normal status.



Precipitation

The 90-day Precipitation Indicator is in normal status. Over the past 90 days (7/12 – 10/10), 17.3 inches of precipitation fell over Bucks County. The average 90-day precipitation is 13.7 inches.

Over the past 180 days (4/13 – 10/10), 27.6 inches fell over Bucks County. The average 180-day precipitation is 26.0 inches. This is in the normal category.

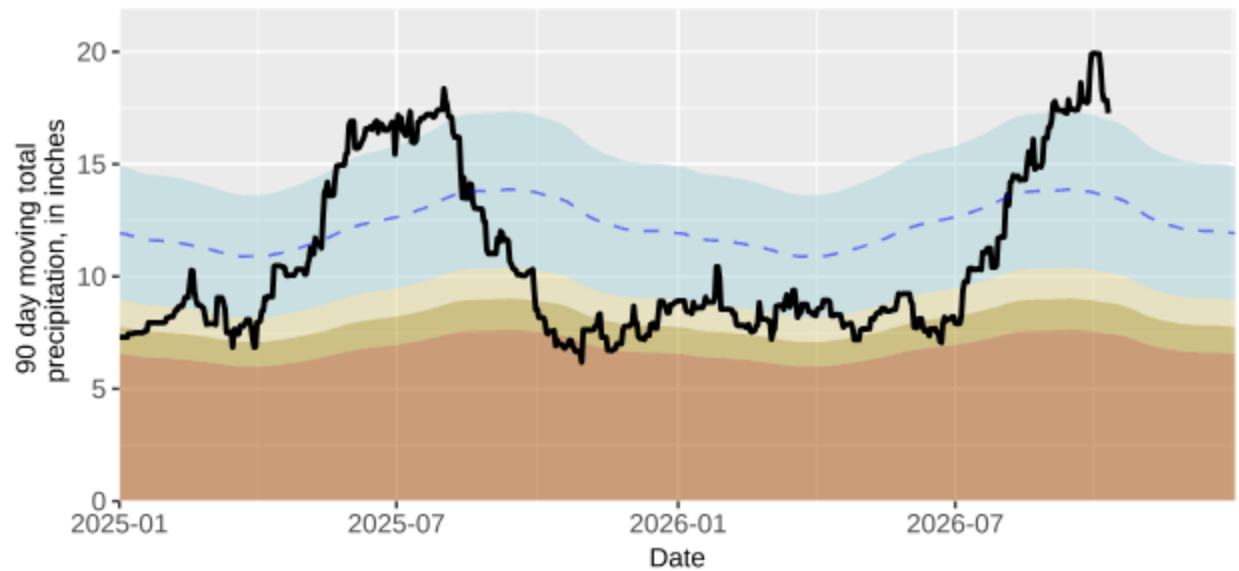
Over the past 270 days (1/13 – 10/10), 35.9 inches fell over Bucks County. The average 270-day precipitation is 38.0 inches. This is in the normal category.

Over the past 365 days (10/10 – 10/10), 45.1 inches fell over Bucks County. The average 365-day precipitation is 50.1 inches. This is in the normal category.

[Pennsylvania Drought Condition Monitoring - Sunday, October 11, 2026](#)

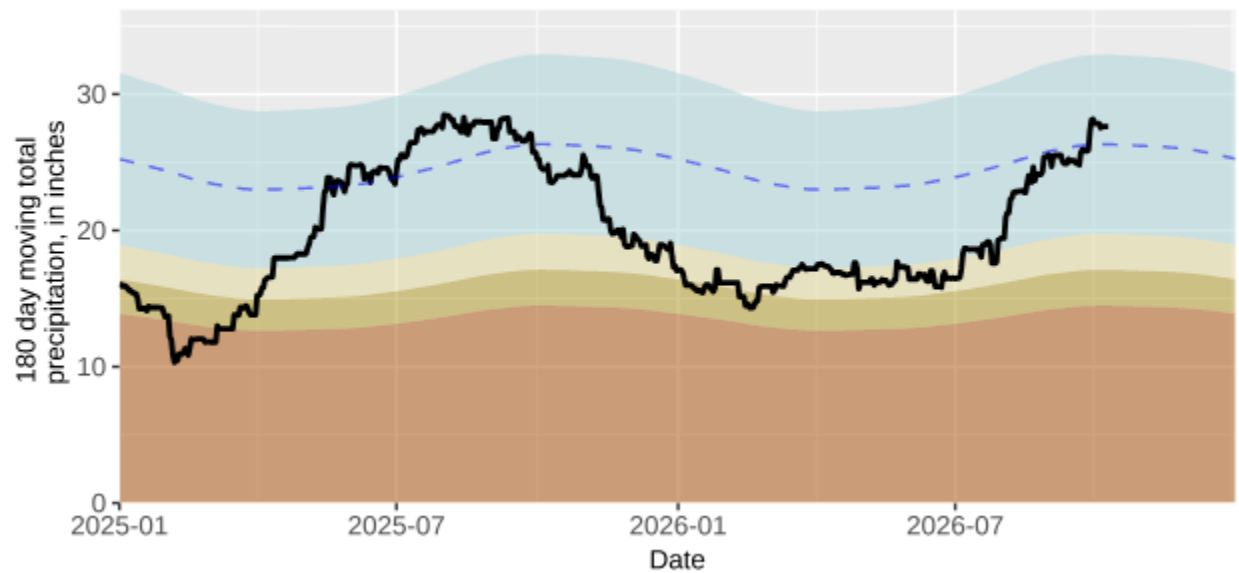
Bucks County 90-day Precipitation Indicator

Derived from long-term PRISM gridded data. Plot generated: 2026-10-11



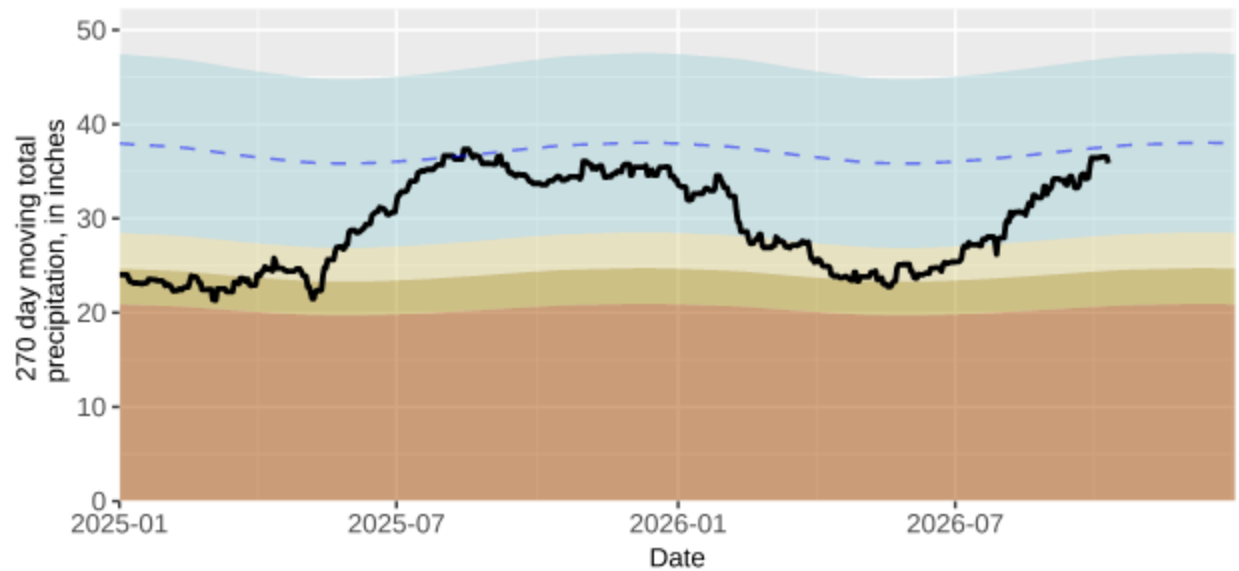
Bucks County 180-day Precipitation Indicator

Derived from long-term PRISM gridded data. Plot generated: 2026-10-11



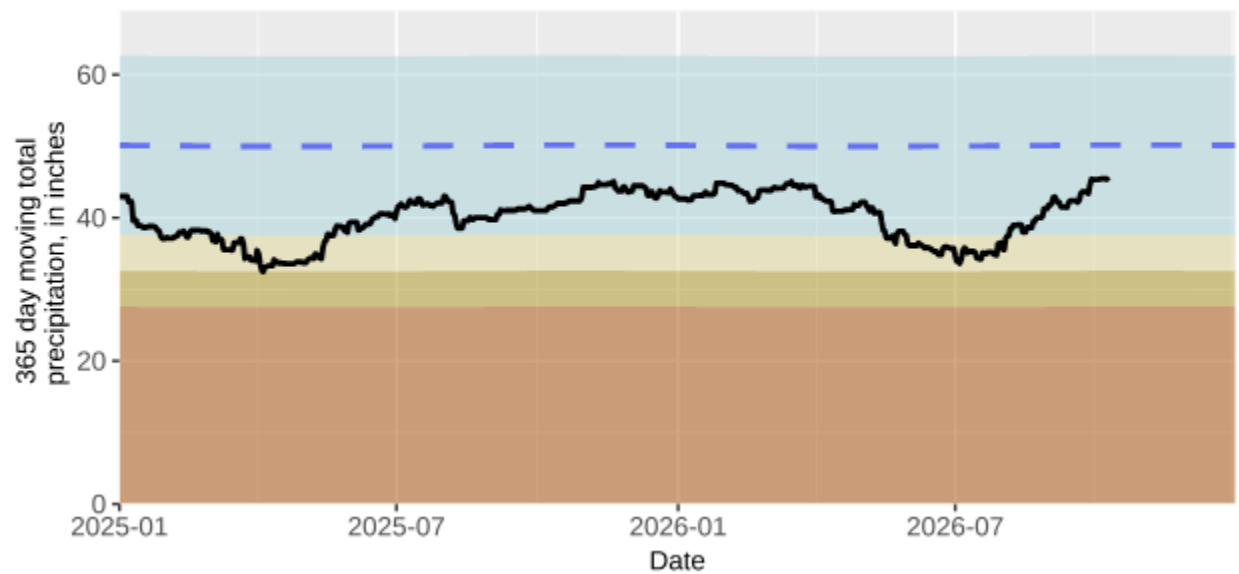
Bucks County 270-day Precipitation Indicator

Derived from long-term PRISM gridded data. Plot generated: 2026-10-11



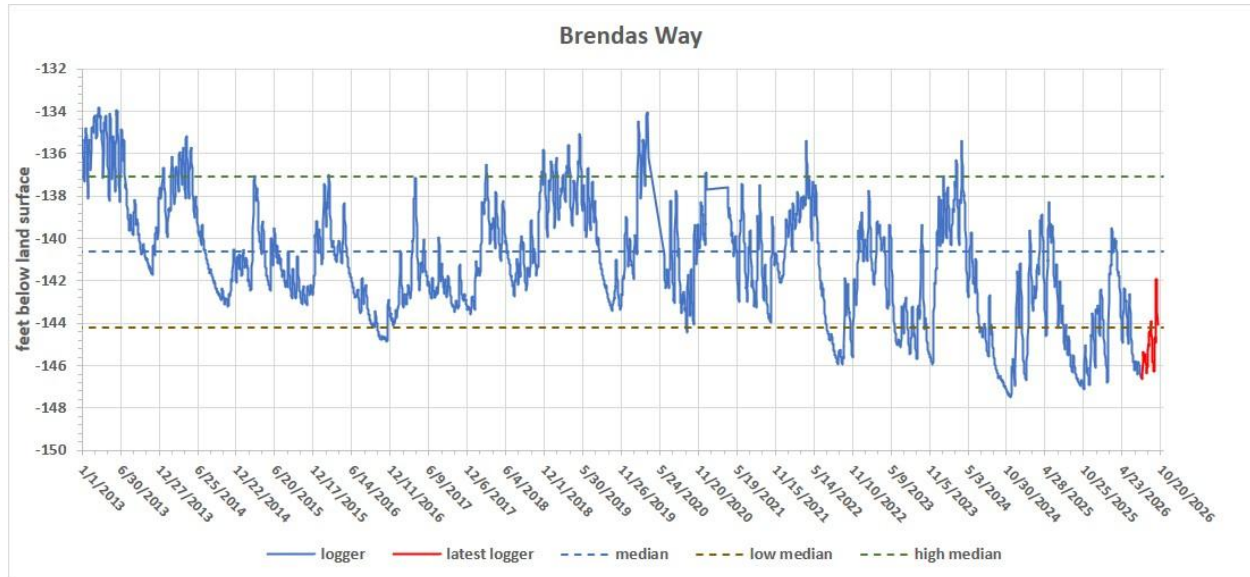
Bucks County 365-day Precipitation Indicator

Derived from long-term PRISM gridded data. Plot generated: 2026-10-11

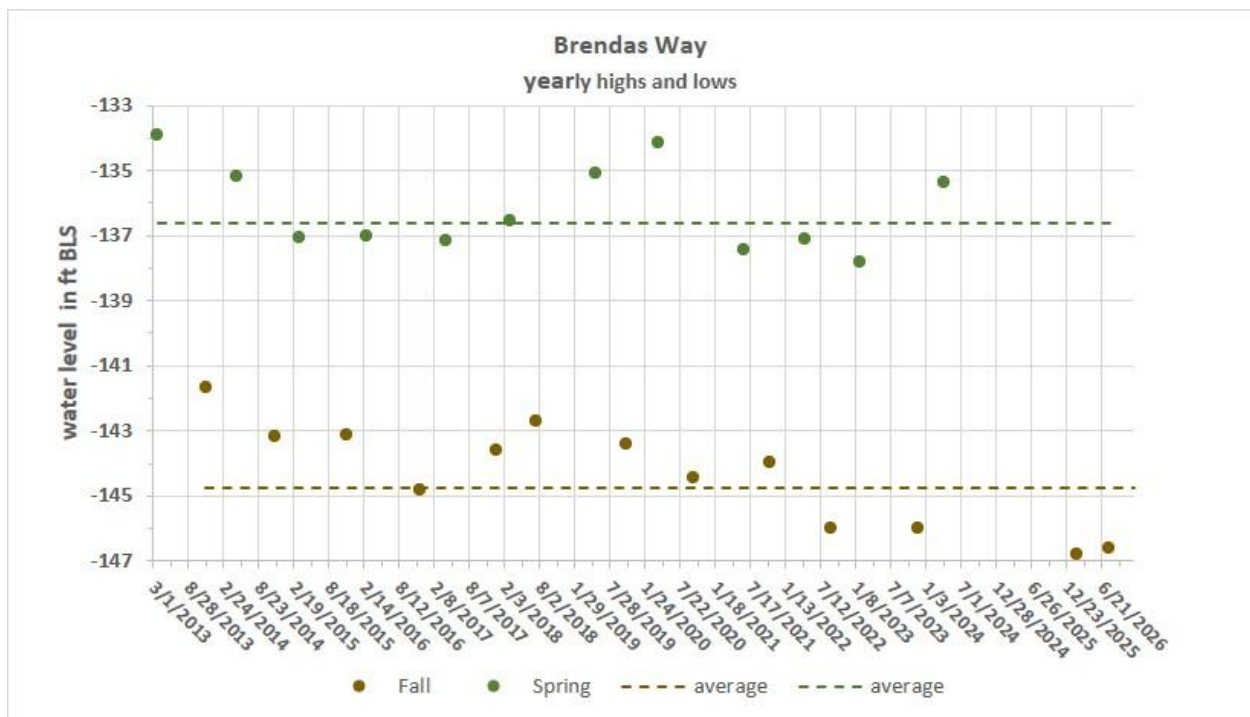


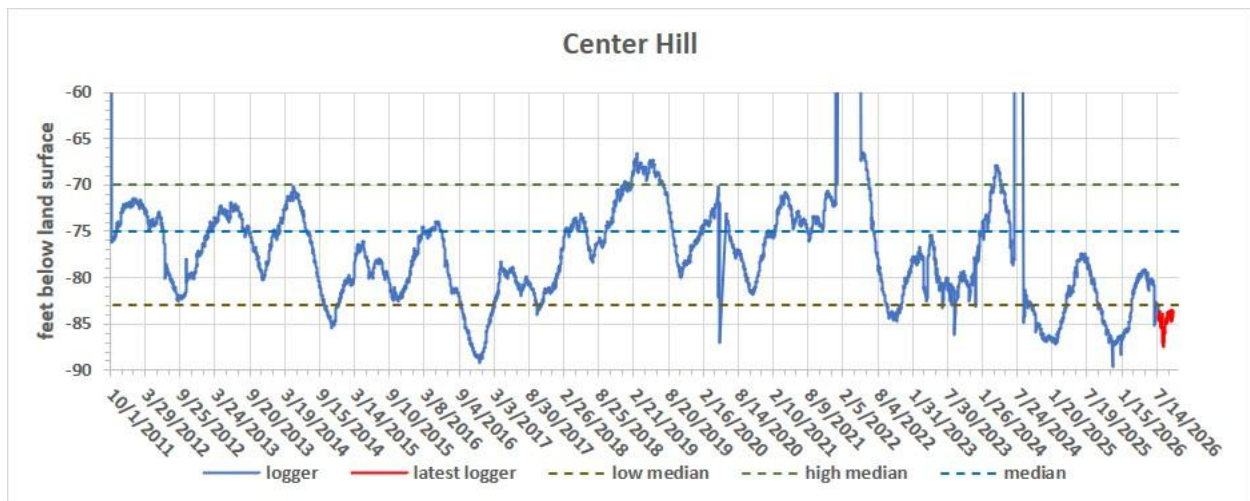
Groundwater

Water level data is available for the CMN network through 10/6/2026. The first graph for each well is the water level over time compared to median seasonal low and high levels. The second graph is the seasonal low values for each year with the date for which the seasonal low was achieved in 2026.

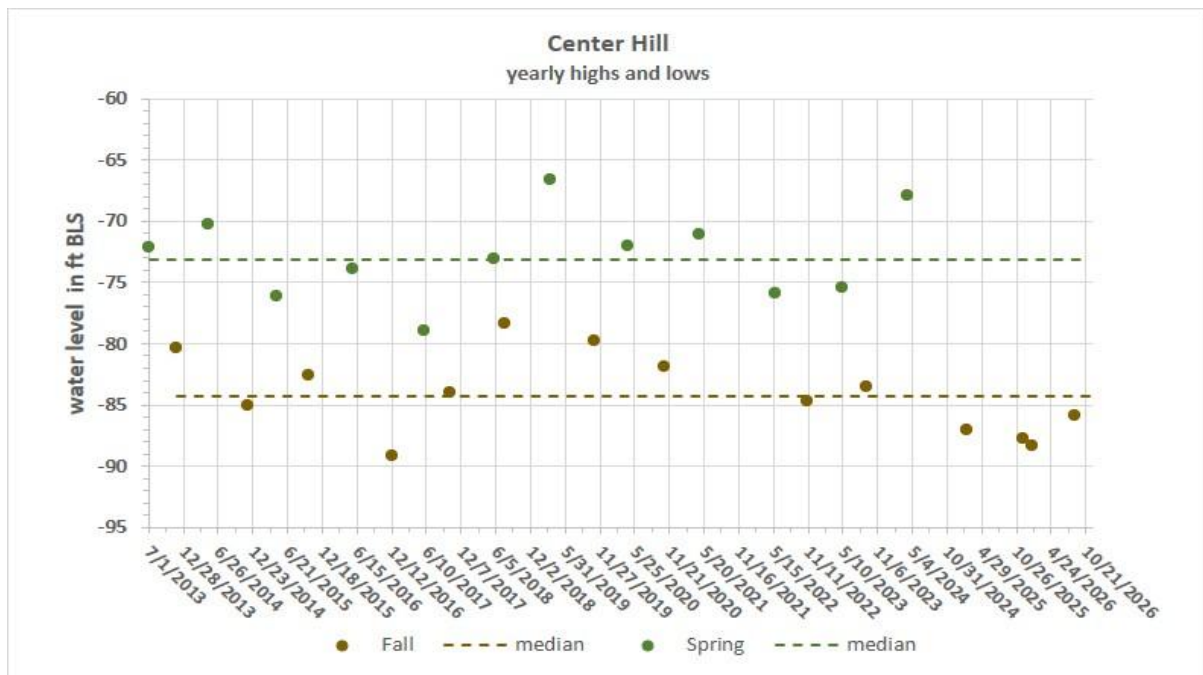


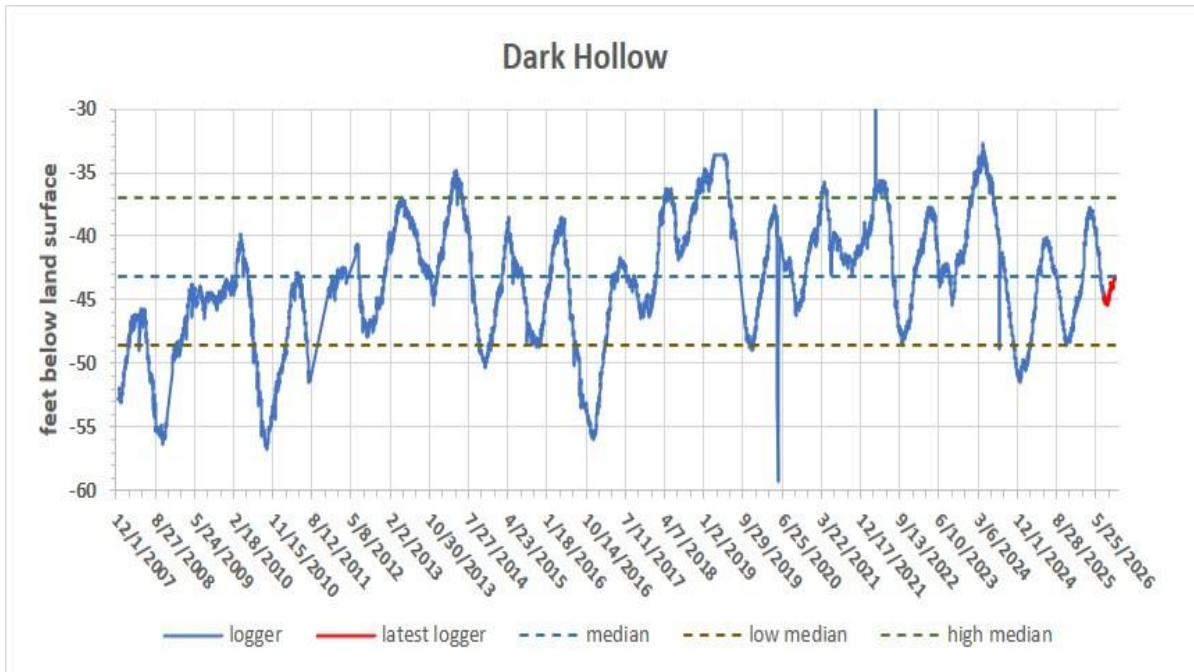
Seasonal low of -146.6 below land surface achieved on 7/27/2026 at Brendas Way.



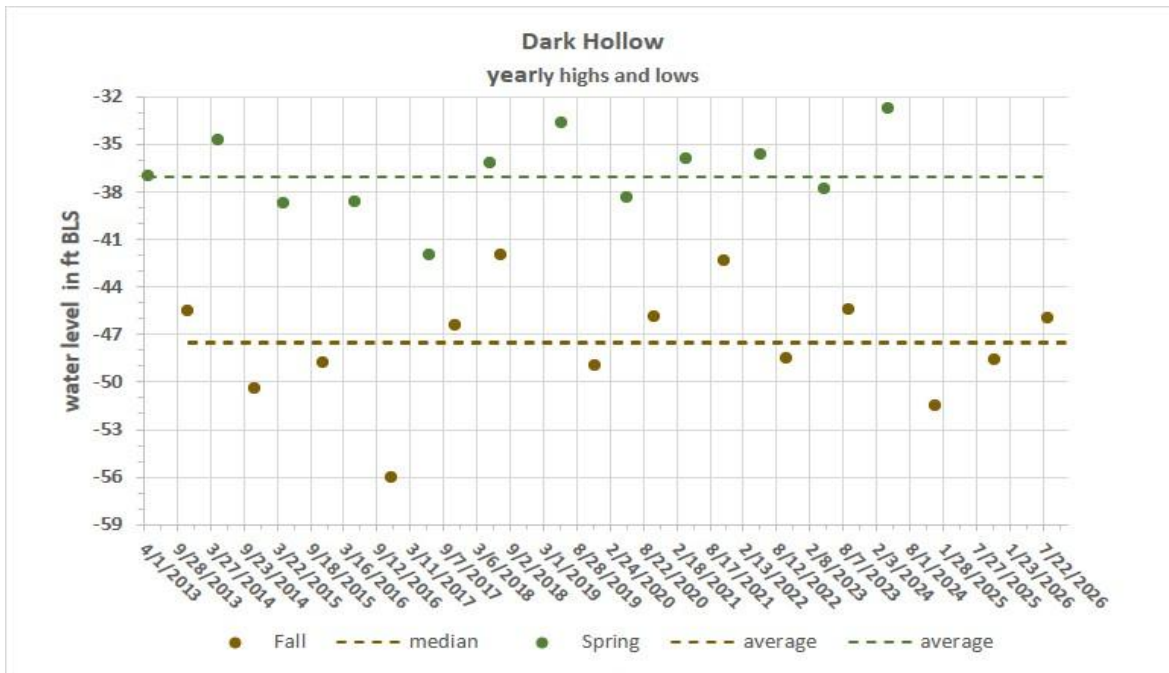


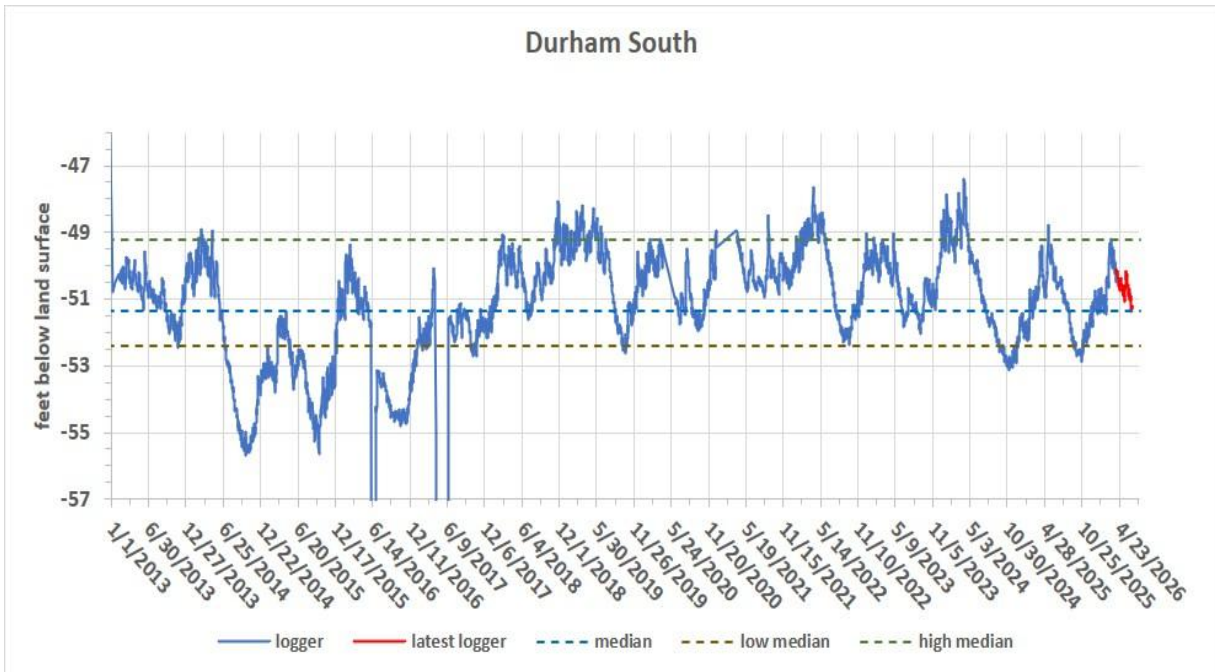
Seasonal low of -85.9 below land surface achieved on 8/23/2026 at Center Hill



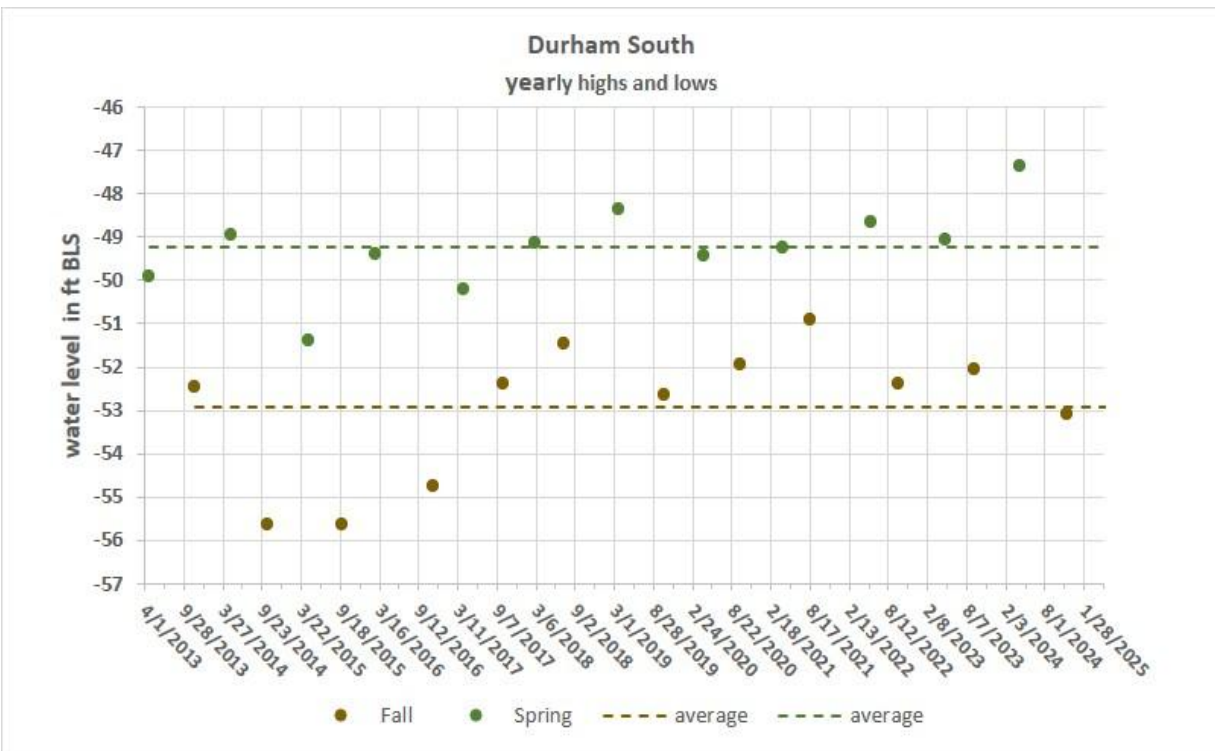


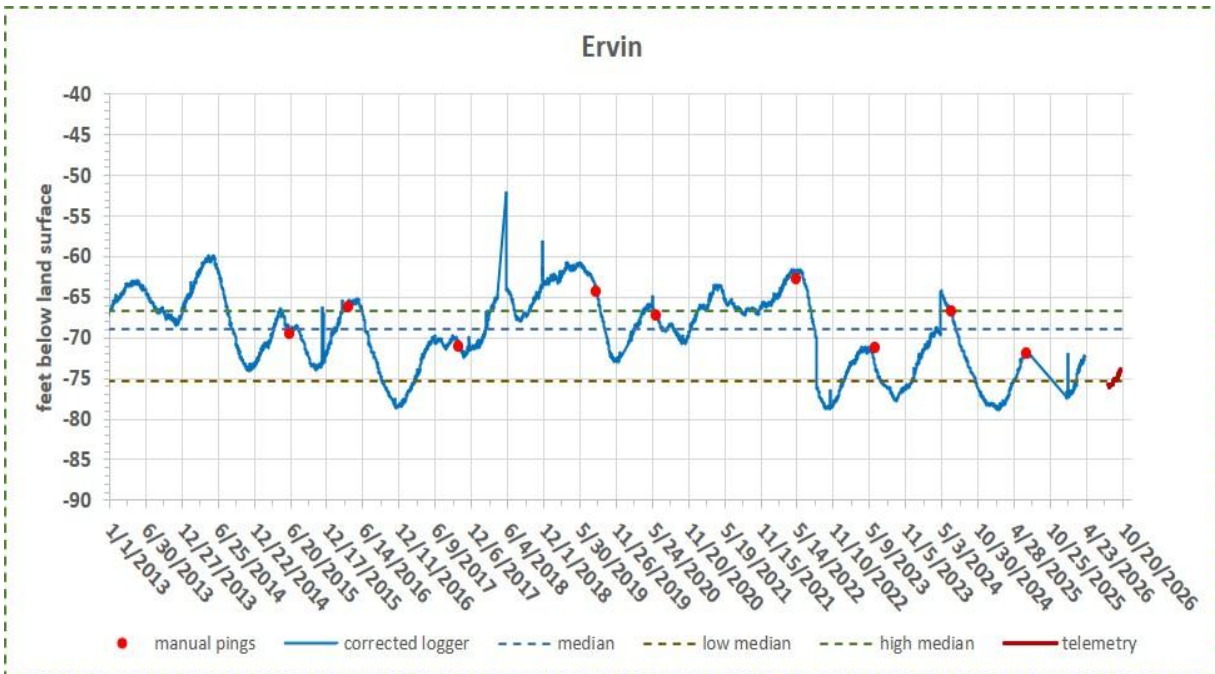
Seasonal low of -46.0 ft below land surface achieved on 8/15/2026 at Dark Hollow.



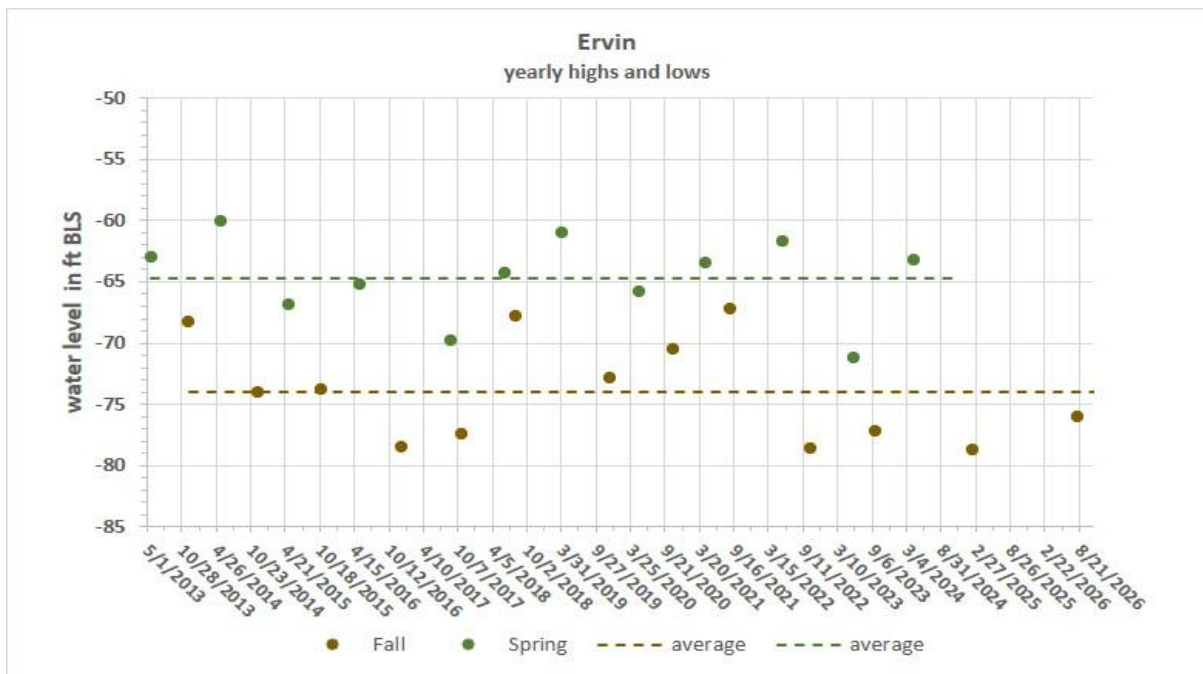


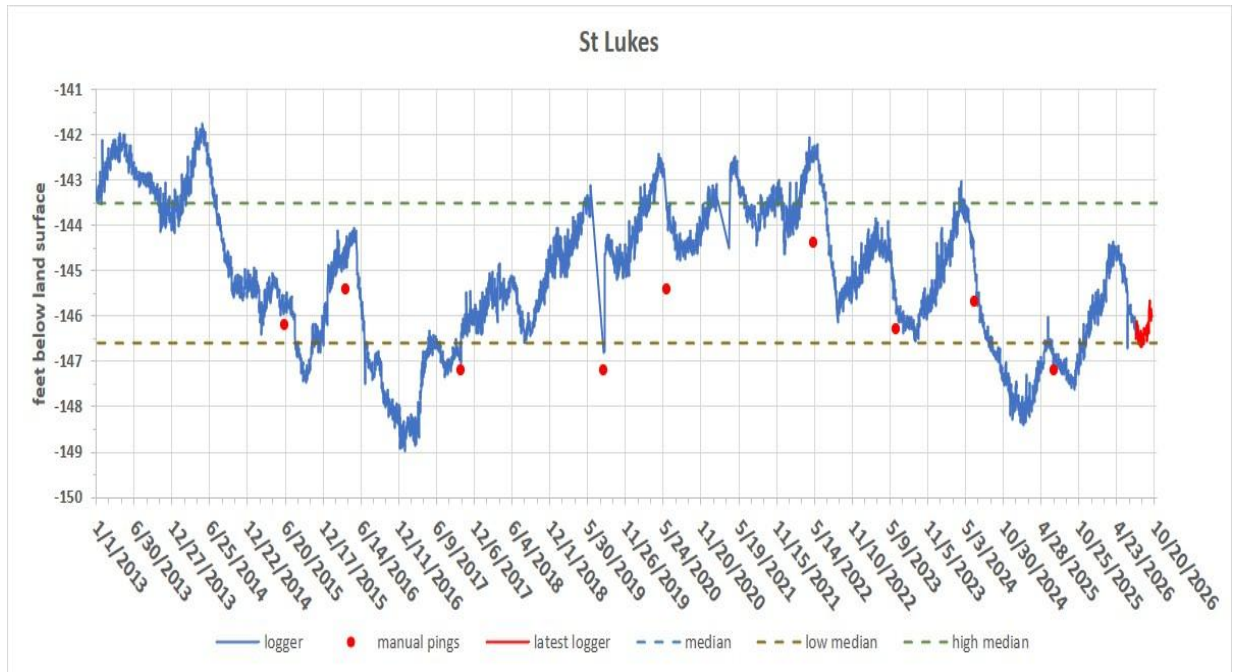
Seasonal low not achieved as of 10/6/2026 at Durham South.



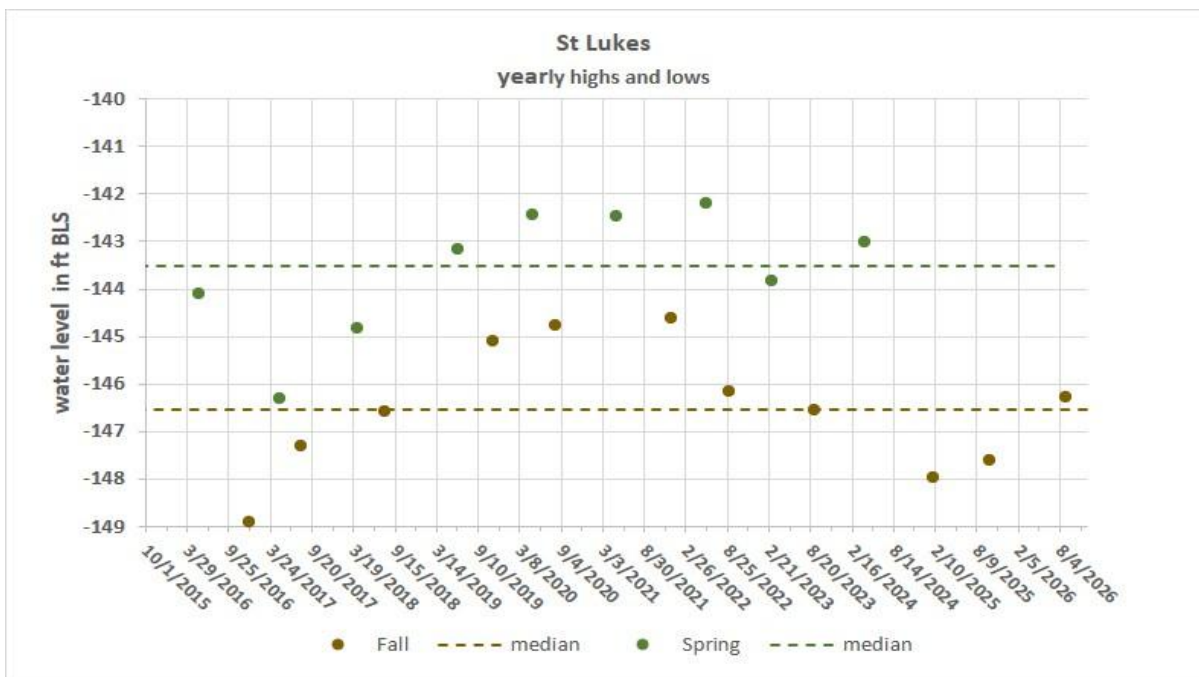


Seasonal low of -76.0 ft below land surface achieved on 8/15/2026 at Ervin.

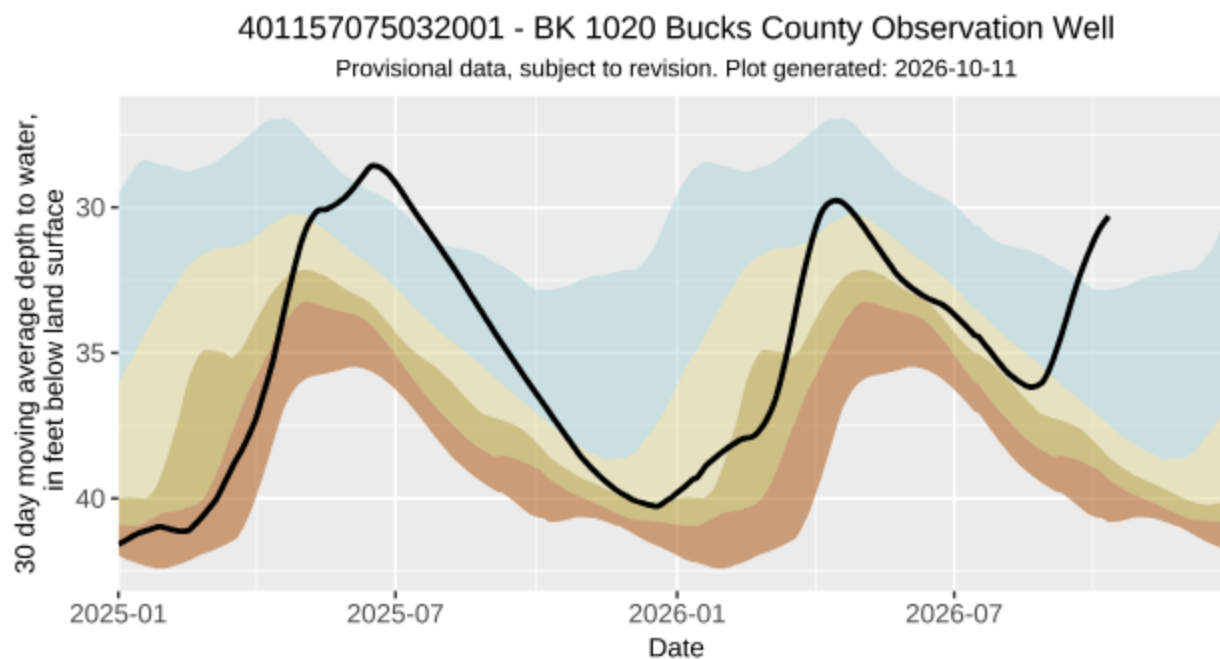




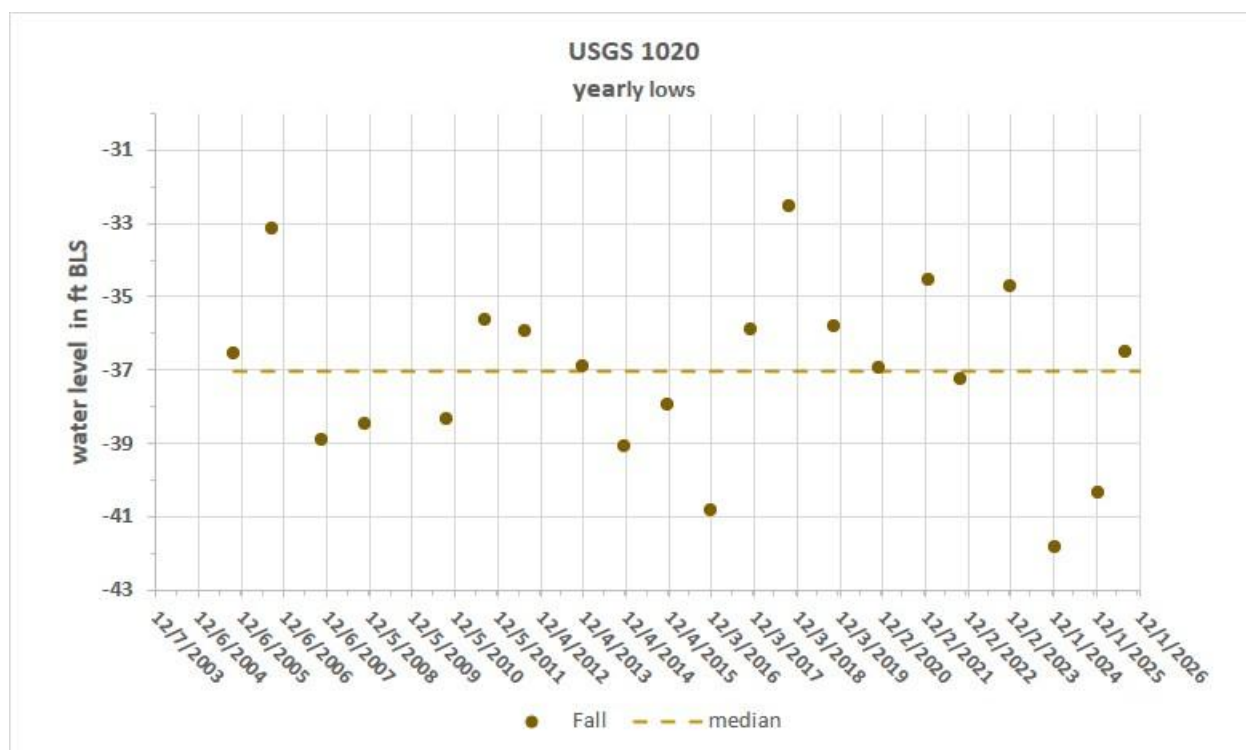
Seasonal low of -146.3 ft below land surface achieved on 0/1/20266 at St. Luke



The normal condition designation for groundwater level is also supported by data collected at USGS well 1020 at Warminster. Drought categories for this well are based on data dating back to 1975. Well 1020 is 310 ft. deep and situated in the Stockton Formation.



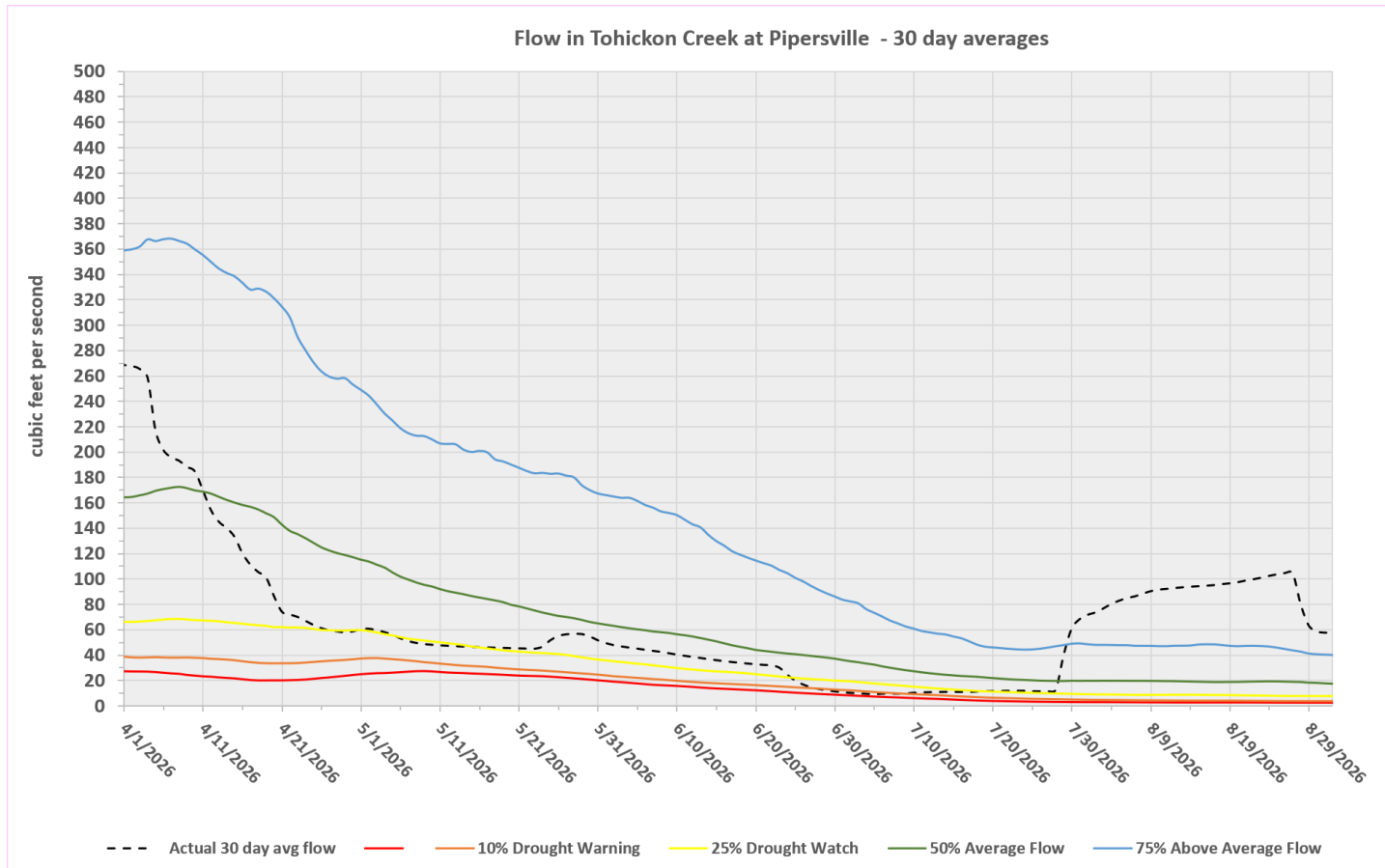
[Pennsylvania Drought Condition Monitoring - Sunday, October 11, 2026](#)



The seasonal low has not been achieved at USGS well 929 at Nockamixon State Park. Well 929 is 116 ft. deep and situated in the Brunswick Formation.

Streamflow

The 30-day average flow is substantially above normal as determined by flow in the Tohickon Creek at Pipersville.



Other drought reports:

Bucks County

<https://www.drought.gov/states/pennsylvania/county/Bucks>

USGS drought monitor website for Pennsylvania

<https://pa.water.usgs.gov/apps/drought/>

USDA / NOAA drought monitor websites:

Pennsylvania

<https://droughtmonitor.unl.edu/CurrentMap/StateDroughtMonitor.aspx?PA>

North East US

<https://droughtmonitor.unl.edu/CurrentMap/StateDroughtMonitor.aspx?Northeast>

Continental US

<https://droughtmonitor.unl.edu/CurrentMap.aspx>

PA DEP

<https://www.pa.gov/agencies/dep/programs-and-services/water/bureau-of-safe-drinking-water/interstate-water-resources-management-division/drought-information>

Check out our hydrology school for background reading: <https://www.bntgmc.org/>