

Reporting information about your participation in Ohio EPA's PFAS sampling

PWS with PFAS detections must include the following information about their initial finished water sample results in the CCR. PWS without detections are not required to include information about PFAS sampling in the CCR but may include optional language.

For PWS with PFAS detections: Entry point result information should be reported in the CCR. Raw water data is used for treatment optimization purposes and is not required to be reported. Include the following:

In 2020, our PWS was sampled as part of the State of Ohio's Drinking Water Per- and Polyfluoroalkyl Substances (PFAS) Sampling Initiative. Results from this sampling indicated PFAS were detected in our drinking water {above the action level/below the action level} established by Ohio EPA. Follow up monitoring is being conducted. For more information about PFAS, and to view our latest results, please visit pfas.ohio.gov.

PWS with no detections for PFAS may include the Optional language:

In 2020, our PWS was sampled as part of the State of Ohio's Drinking Water Per- and Polyfluoroalkyl Substances (PFAS) Sampling Initiative. Six PFAS compounds were sampled, and none were detected in our finished drinking water. For more information about PFAS, please visit pfas.ohio.gov.