



At Aqua, our mission is to protect and provide Earth's most essential resource. When something interferes with that mission, we take it very seriously and we want to assure our customers that we are taking appropriate measures to ensure the safety and quality of their drinking water every day.

In recent years, the presence of three contaminants in drinking water supplies – Perfluorononanoic acid (PFNA), Perfluorooctanoic acid (PFOA) and Perfluorooctanesulfonic acid (PFOS), known as a part of the PFAS family of chemicals – has become a concern across the country and around the world.

In May 2016, the U.S. Environmental Protection Agency replaced its 2009 provisional health advisories for PFAs with new, lifetime health advisories, setting a health advisory level of 70-parts per trillion for PFOA and PFOS contaminants. New Jersey has set drinking water maximum contaminant levels for PFNA at 13 parts per trillion and proposed drinking water limits for PFOA and PFOS at 14 and 13 parts per trillion respectively.

Aqua New Jersey's Lawrence water system participated in the 2014 EPA study of unregulated contaminant monitoring rule (UCMR3). During that study, the EPA detected PFOA in a sample taken at one of our Lawrence treatment plants. The company was notified of the result and completed four quarters of monitoring at all well locations.

It's important to note that the sample result was below the EPA Health Advisory for PFAs and, in addition, Aqua New Jersey has shown that all wells are in compliance for PFNA and would be in compliance with the proposed NJDEP regulations for PFOA and PFOS at this time. We will continue to monitor for PFAs and will continue to communicate the results with the town offices of Lawrence Township.

If you have any additional questions, please contact us at 877.987.2782 or at custservreply@AquaAmerica.com.