Records Retention Reminder

Public water system owners and operators must keep at their utility, or a nearby location, the following records for the minimum timeframes listed below:

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Microbial and turbidity analyses: 5 years.			
Chemical analysis (IOC, VOC, SOC and so on): As long as the system is in operation.			
Copies of monitoring plans: As long as the corresponding monitoring occurs. Keep replaced plans 5 years for microbial and turbidit analysis and 10 years for chemical analyses.			
Records of action the system takes to correct violations: At least 10 years after the last action taken for that violation.			
Copies of written reports, summaries or communications relating to sanitary surveys conducted by the state, local health jurisdiction, contracted third party: 10 years after the sanitary survey is completed.			
Records concerning a variance or exemption granted to the system: 5 years after the variance or exemption expires.			
Copies of public notices: At least 10 years after issued.			
Copies of Consumer Confidence Reports: 3 years.			
Lead/Copper: Keep original records of all sampling data and analyses, reports, surveys, letters, evaluations, and schedules for 12 years .			
Groundwater Rule: Systems required to perform compliance monitoring must also keep:			
 Records of the state-specified minimum disinfectant residual: 10 years. 			
 Records of the lowest daily residual disinfectant concentration and records of the date and duration of any failure to maintain the state-prescribed minimum residual disinfectant concentration: 5 years. 			
 Records of state-specified compliance requirements for membrane filtration and parameters for alternative treatment: 5 years. 			
 Records of the date and duration of any failure to meet the membrane operating, membrane integrity, or alternative treatment operating requirements: 5 years. 			
Stage 2 Disinfection Byproducts Rule:			
 Initial Distribution System Evaluation (IDSE) reports: 10 years. 			
• Compliance monitoring results: 10 years.			
 Compliance monitoring plans: As long as the corresponding monitoring occurs. Keep the previous monitoring plan for 10 years. 			

Enhanced filtration and disinfection for surface water and GWI systems: If your system
is subject to the rule requirement in the first column of this table, you must keep the following:

Rule Requirement	Necessary records	Time records must be kept		
Individual Filter Turbidity Requirements	Results of individual filter monitoring	3 years		
Disinfection Profiling	Results of profiling (including raw data and analysis)	Indefinitely		
Disinfection Benchmarking	Benchmark (including raw data and analysis)	Indefinitely		

☐ Enhanced Treatment for Cryptosporidium:

- Keep results from the initial round of source water monitoring and the second round of source water monitoring until 3 years after bin classification for filtered systems, or a determination of the mean Cryptosporidium level for unfiltered systems for the particular round of monitoring.
- Keep any notification to the state that the system will not conduct source water monitoring due to meeting the criteria for 3 years.
- Keep the results of treatment monitoring associated with microbial toolbox options and with uncovered finished water reservoirs for 3 years.

If you were confused about how long to keep your records, you can start from this point forward based on the information in this document.

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