



Standard Monitoring Framework

Use these standard monitoring periods for: Arsenic, Nitrite, IOC, SOC, VOC and RAD schedules.

Disinfection By-products (DBP) and Lead and Copper (LCR) do not follow the Standard Monitoring Framework. 3-year schedules start any year on January 1st. 6-month & yearly schedules follow the schedule start dates at the bottom of the page.

3 Year Period			3 Year Period			3 Year Period			3 Year Period			3 Year Period			3 Year Period					
2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037
... End of prev 6 year			6 year monitoring period			6 year monitoring period			6 year monitoring period			6 year monitoring period								
6 year monitoring period			6 year monitoring period			6 year monitoring period			6 year monitoring period			Start of next 6 year...								
... End of prev 9 year			9 Year Monitoring Period						9 Year Monitoring Period											
... End of prev 9 year			9 Year Monitoring Period						9 Year Monitoring Period			Start of next 9 year...								
9 Year Monitoring Period						9 Year Monitoring Period						9 Year Monitoring Period			Start of next 9 year...					

Schedule Start Dates (all groups)

Quarterly schedules start on January, April, July or October 1st of the quarter they need to start monitoring.

6-month schedules (LCR) start on January or July 1st.

Annual schedules start on January 1st of the first year they need to monitor.

Except for DBP & LCR as noted above - All 3- year monitoring periods start on January 1st of the unhighlighted years above. The start date is the beginning of the next 3-year monitoring period after they qualify for reduction.

6-year and 9-year schedules also start on January 1st coinciding with one of the 3-year periods. The start date is the start of the next 3-year monitoring period after they qualify for reduced monitoring.