

# Wisconsin Department of Natural Resources

## Drinking Water System

### Routine Monitoring Requirements

Period: 01/01/2023 to 12/31/2023

**Subject to change -- based on information provided to DNR as of 10/27/2023**

If any of the following information has changed, please contact your DNR representative with any corrections:

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System Name: **KRONENWETTER WATER & SEWER UTILITY** PWS ID#: **73717006** Population: 6,931

*Sampler:*  
OIC MARK MACKEY

*Owner:*  
VILLAGE OF KRONENWETTER - WATER & SEWER UTILITY

The following is a table of the routine monitoring required for this water system (additional monitoring may be required based on results of this monitoring). Each row represents a DNR monitoring requirement. Failure to complete a requirement may result in a monitoring violation. Please make sure that you are using the correct lab sheet for each sample, based on the correct time period, sample location and sample group.

Completed?	Monitoring Period	Sample Source	Sample Group	# of samples	# of contams
COMPLETE	JANUARY	Distribution	Coliform Bacteria	8	1
COMPLETE	JANUARY	Distribution	Fluoride - Operator/Lab Split	1	1
COMPLETE	JANUARY - MARCH	1 Raw	Coliform Bacteria	1	1
COMPLETE	JANUARY - MARCH	2 Raw	Coliform Bacteria	1	1
COMPLETE	JANUARY - MARCH	EP 2	Inorganics	1	2
COMPLETE	JANUARY - SEPTEMBER	EP 1	Inorganics	1	14
COMPLETE	JANUARY - SEPTEMBER	EP 2	Inorganics	1	14
COMPLETE	JANUARY - SEPTEMBER	EP 1	Synthetic Organics	1	23
COMPLETE	JANUARY - SEPTEMBER	EP 2	Synthetic Organics	1	23
COMPLETE	JANUARY - SEPTEMBER	EP 1	Volatile Organics	1	21
COMPLETE	JANUARY - SEPTEMBER	EP 2	Volatile Organics	1	21
COMPLETE	FEBRUARY	Distribution	Coliform Bacteria	8	1
COMPLETE	FEBRUARY	Distribution	Fluoride - Operator/Lab Split	1	1
COMPLETE	MARCH	Distribution	Coliform Bacteria	8	1
COMPLETE	MARCH	Distribution	Fluoride - Operator/Lab Split	1	1
COMPLETE	APRIL	Distribution	Coliform Bacteria	8	1
COMPLETE	APRIL	Distribution	Fluoride - Operator/Lab Split	1	1
COMPLETE	APRIL - JUNE	1 Raw	Coliform Bacteria	1	1
COMPLETE	APRIL - JUNE	2 Raw	Coliform Bacteria	1	1
COMPLETE	APRIL - JUNE	EP 2	Inorganics	1	2
COMPLETE	APRIL - JUNE	EP 1	PFOA/PFOS	1	2
COMPLETE	APRIL - JUNE	EP 2	PFOA/PFOS	1	2
COMPLETE	MAY	Distribution	Coliform Bacteria	8	1
COMPLETE	MAY	Distribution	Fluoride - Operator/Lab Split	1	1
COMPLETE	JUNE	Distribution	Coliform Bacteria	8	1
COMPLETE	JUNE	Distribution	Fluoride - Operator/Lab Split	1	1
COMPLETE	JUNE - SEPTEMBER	Distribution	Lead and copper	20	2
COMPLETE	JULY	Distribution	Coliform Bacteria	8	1
COMPLETE	JULY	Distribution	Fluoride - Operator/Lab Split	1	1
COMPLETE	JULY - SEPTEMBER	1 Raw	Coliform Bacteria	1	1
COMPLETE	JULY - SEPTEMBER	2 Raw	Coliform Bacteria	1	1
COMPLETE	JULY - SEPTEMBER	Distribution	Haloacetic Acids	1	6
COMPLETE	JULY - SEPTEMBER	EP 2	Inorganics	1	2
COMPLETE	JULY - SEPTEMBER	Distribution	Total Trihalomethane Sample	1	5
COMPLETE	AUGUST	Distribution	Coliform Bacteria	8	1
COMPLETE	AUGUST	Distribution	Fluoride - Operator/Lab Split	1	1
COMPLETE	SEPTEMBER	Distribution	Coliform Bacteria	8	1
COMPLETE	SEPTEMBER	Distribution	Fluoride - Operator/Lab Split	1	1
COMPLETE	OCTOBER	Distribution	Coliform Bacteria	8	1
COMPLETE	OCTOBER	Distribution	Fluoride - Operator/Lab Split	1	1
	OCTOBER - DECEMBER	1 Raw	Coliform Bacteria	1	1
	OCTOBER - DECEMBER	2 Raw	Coliform Bacteria	1	1
	OCTOBER - DECEMBER	EP 2	Inorganics	1	2

Completed?	Monitoring Period	Sample Source	Sample Group	# of samples	# of contams
	NOVEMBER	Distribution	Coliform Bacteria	8	1
	NOVEMBER	Distribution	Fluoride - Operator/Lab Split	1	1
	DECEMBER	Distribution	Coliform Bacteria	8	1
	DECEMBER	Distribution	Fluoride - Operator/Lab Split	1	1

*Waivers:*

Asbestos (Inorganic Report Form)	1	Waiver issued - No sampling required during calendar year 2023
Asbestos (Inorganic Report Form)	2	Waiver issued - No sampling required during calendar year 2023
Benzo(A)Pyrene (Synthetic Form)	1	Waiver issued - No sampling required during calendar year 2023
Benzo(A)Pyrene (Synthetic Form)	2	Waiver issued - No sampling required during calendar year 2023
Cyanide (Inorganic Report Form)	1	Waiver issued - No sampling required during calendar year 2023
Cyanide (Inorganic Report Form)	2	Waiver issued - No sampling required during calendar year 2023
Dioxin (Synthetic Report Form)	1	Waiver issued - No sampling required during calendar year 2023
Dioxin (Synthetic Report Form)	2	Waiver issued - No sampling required during calendar year 2023
EDB/DBCP (Synthetic Report Form)	1	Waiver issued - No sampling required during calendar year 2023
EDB/DBCP (Synthetic Report Form)	2	Waiver issued - No sampling required during calendar year 2023
Industrial Chemicals (Synthetic Form)	1	Waiver issued - No sampling required during calendar year 2023
Industrial Chemicals (Synthetic Form)	2	Waiver issued - No sampling required during calendar year 2023

**CCR Requirements: By July 1 of each year, your system must prepare and distribute a Consumer Confidence Report for the previous calendar year. You must also complete a CCR Certification form and send it to the DNR with a copy of your CCR by July 1st. Instructions and a template for preparing a CCR are available at: <http://dnr.wi.gov/topic/DrinkingWater/CCR.html>**

**Wholesale systems are required to deliver relevant monitoring and compliance data to their consecutive system(s) for incorporation into the consecutive system's CCR. Data must be provided to the consecutive system no later than April 1, unless the wholesaler and the consecutive system mutually agree upon a different date and specify it in a contract between them. Written notification of compliance with this requirement must be made by the wholesaler to DNR.**