

Special Notice for Availability of Unregulated Contaminant Monitoring Data

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Availability of Monitoring Data for Unregulated Contaminants for Worth - IL0313360

Our water system has sampled for a series of unregulated contaminants. Unregulated contaminants are those that don't yet have a drinking water standard set by EPA. The purpose of monitoring these contaminants is to help EPA decide whether the contaminants should have a standard. As our customers, you have a right to know that these data are available. If you are interested in examining the results, please contact Ed Urban at 708.448.4216 or 10934 S. Neenah Ave. Worth., Illinois 60482. In addition results are available of the village website in the water department section.

This notice is being sent to you by Worth. State Water System ID #: 0313360.

Date posted to Village of Worth website: April 2026.

VILLAGE OF WORTH
UCMR5 SAMPLE RESULTS

The UCMR 5 Sample Results tables below contain UCMR 5 (Unregulated Contaminant Monitoring Rule 5) sample results from 4 water sample events. These samples were collected from the same Worth location with water that has been supplied via The City of Chicago. No detectable unregulated contaminants were found. Results noted as "<MRL" signify a result below the Minimum Reporting Level

Sample Event 1: SE1 Sample Schedule: December 2024 Schedule Comments: N/A

Facility ID: 25914 Chicago Interconnection (Sawyer WTP)

Sample Point ID CC01 Entry Point Worth Pumping station 109324 Neenah

Sample ID	Collection Date	Method	Analyte	Result
HI00856-01	9/24/2024	200.7	<u>lithium</u>	< MRL
HI00856-01	9/24/2024	533	<u>11Cl-PF3OUdS</u>	< MRL
HI00856-01	9/24/2024	533	<u>4:2 FTS</u>	< MRL
HI00856-01	9/24/2024	533	<u>6:2 FTS</u>	< MRL
HI00856-01	9/24/2024	533	<u>8:2 FTS</u>	< MRL
HI00856-01	9/24/2024	533	<u>9Cl-PF3ONS</u>	< MRL
HI00856-01	9/24/2024	533	<u>ADONA</u>	< MRL
HI00856-01	9/24/2024	533	<u>HFPO-DA</u>	< MRL
HI00856-01	9/24/2024	533	<u>NFDHA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFBA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFBS</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFDA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFDoA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFEESA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFHpA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFHpS</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFHxA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFHxS</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFMBA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFMPA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFNA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFOA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFOS</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFPeA</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFPeS</u>	< MRL
HI00856-01	9/24/2024	533	<u>PFUnA</u>	< MRL
HI00856-01	9/24/2024	537.1	<u>NEtFOSAA</u>	< MRL
HI00856-01	9/24/2024	537.1	<u>NMeFOSAA</u>	< MRL
HI00856-01	9/24/2024	537.1	<u>PFTA</u>	< MRL
HI00856-01	9/24/2024	537.1	<u>PFTTrDA</u>	< MRL

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Sample Event 1: SE2 Sample Schedule: December 2024 Schedule Comments: N/A

Facility ID: 25914 Chicago Interconnection (Sawyer WTP)

Sample Point ID CC01 Entry Point Worth Pumping station 109324 Neenah

Sample ID	Collection Date	Method	Analyte	Result
HL03806-01	12/19/2024	200.7	<u>lithium</u>	< MRL
HL03806-01	12/19/2024	533	<u>11Cl-PF3OUdS</u>	< MRL
HL03806-01	12/19/2024	533	<u>4:2 FTS</u>	< MRL
HL03806-01	12/19/2024	533	<u>6:2 FTS</u>	< MRL
HL03806-01	12/19/2024	533	<u>8:2 FTS</u>	< MRL
HL03806-01	12/19/2024	533	<u>9Cl-PF3ONS</u>	< MRL
HL03806-01	12/19/2024	533	<u>ADONA</u>	< MRL
HL03806-01	12/19/2024	533	<u>HFPO-DA</u>	< MRL
HL03806-01	12/19/2024	533	<u>NFDHA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFBA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFBS</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFDA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFDoA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFEESA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFHpA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFHpS</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFHxA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFHxS</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFMBA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFMPA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFNA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFOA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFOS</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFPeA</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFPeS</u>	< MRL
HL03806-01	12/19/2024	533	<u>PFUnA</u>	< MRL
HL03806-01	12/19/2024	537.1	<u>NEtFOSAA</u>	< MRL
HL03806-01	12/19/2024	537.1	<u>NMeFOSAA</u>	< MRL
HL03806-01	12/19/2024	537.1	<u>PFTA</u>	< MRL
HL03806-01	12/19/2024	537.1	<u>PFTDA</u>	< MRL

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UCMR5 SAMPLE RESULTS

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Sample Event 1: SE3 Sample Schedule: March 2025 Schedule Comments: N/A

Facility ID: 25914 Chicago Interconnection (Sawyer WTP)

Sample Point ID CC01 Entry Point Worth Pumping station 109324 Neenah

Sample ID	Collection Date	Method	Analyte	Result
IC01088-01	3/6/2025	200.7	<u>lithium</u>	< MRL
IC01088-01	3/6/2025	533	<u>11Cl-PF3OUdS</u>	< MRL
IC01088-01	3/6/2025	533	<u>4:2 FTS</u>	< MRL
IC01088-01	3/6/2025	533	<u>6:2 FTS</u>	< MRL
IC01088-01	3/6/2025	533	<u>8:2 FTS</u>	< MRL
IC01088-01	3/6/2025	533	<u>9Cl-PF3ONS</u>	< MRL
IC01088-01	3/6/2025	533	<u>ADONA</u>	< MRL
IC01088-01	3/6/2025	533	<u>HFPO-DA</u>	< MRL
IC01088-01	3/6/2025	533	<u>NFDHA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFBA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFBS</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFDA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFDoA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFEESA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFHpA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFHpS</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFHxA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFHxS</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFMBA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFMPA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFNA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFOA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFOS</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFPeA</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFPeS</u>	< MRL
IC01088-01	3/6/2025	533	<u>PFUnA</u>	< MRL
IC01088-01	3/6/2025	537.1	<u>NEtFOSAA</u>	< MRL
IC01088-01	3/6/2025	537.1	<u>NMeFOSAA</u>	< MRL
IC01088-01	3/6/2025	537.1	<u>PFTA</u>	< MRL
IC01088-01	3/6/2025	537.1	<u>PFTTrDA</u>	< MRL

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Sample Event 1: SE4 Sample Schedule: June 2025 Schedule Comments: N/A

Facility ID: 25914 Chicago Interconnection (Sawyer WTP)

Sample Point ID CC01 Entry Point Worth Pumping station 109324 Neenah

Sample ID	Collection Date	Method	Analyte	Result
IF01217-01	6/4/2025	200.7	<u>lithium</u>	< MRL
IF01217-01	6/4/2025	533	11Cl-PF3OUdS	< MRL
IF01217-01	6/4/2025	533	4:2 FTS	< MRL
IF01217-01	6/4/2025	533	6:2 FTS	< MRL
IF01217-01	6/4/2025	533	8:2 FTS	< MRL
IF01217-01	6/4/2025	533	9Cl-PF3ONS	< MRL
IF01217-01	6/4/2025	533	ADONA	< MRL
IF01217-01	6/4/2025	533	HFPO-DA	< MRL
IF01217-01	6/4/2025	533	NFDHA	< MRL
IF01217-01	6/4/2025	533	PFBA	< MRL
IF01217-01	6/4/2025	533	PFBS	< MRL
IF01217-01	6/4/2025	533	PFDA	< MRL
IF01217-01	6/4/2025	533	PFDoA	< MRL
IF01217-01	6/4/2025	533	PFEESA	< MRL
IF01217-01	6/4/2025	533	PFHpA	< MRL
IF01217-01	6/4/2025	533	PFHpS	< MRL
IF01217-01	6/4/2025	533	PFHxA	< MRL
IF01217-01	6/4/2025	533	PFHxS	< MRL
IF01217-01	6/4/2025	533	PFMBA	< MRL
IF01217-01	6/4/2025	533	PFMPA	< MRL
IF01217-01	6/4/2025	533	PFNA	< MRL
IF01217-01	6/4/2025	533	PFOA	< MRL
IF01217-01	6/4/2025	533	PFOS	< MRL
IF01217-01	6/4/2025	533	PFPeA	< MRL
IF01217-01	6/4/2025	533	PFPeS	< MRL
IF01217-01	6/4/2025	533	PFUnA	< MRL
IF01217-01	6/4/2025	537.1	NEtFOSAA	< MRL
IF01217-01	6/4/2025	537.1	NMeFOSAA	< MRL
IF01217-01	6/4/2025	537.1	PFTA	< MRL
IF01217-01	6/4/2025	537.1	PFTDA	< MRL