Date:	October 14, 2022
To:	Joe Trueblood, Utility Superintendent
From:	Bill Swearingen, Operations Supervisor
Subject:	UCMR5 Testing

The Sheboygan Water Utility has participated in Unregulated Contaminant Monitoring Rule (UCMR) since early 2000s. The US Environmental Protection Agency UCMR system generates a new list of contaminants identified for monitoring. The monitoring program is administered by the Environmental Protection Agency via Wisconsin Department of Natural Resources.

In 2023, the utility will participate in UCMR5 testing.

The Sheboygan Water Utility is classified as a system serving a population of 10,000 to 49,999, thus testing and monitoring begins on January 1,2023 - March 1,2023. The utility is required to collect samples and testing for 29 PFAS compounds and one metal compound (lithium).

STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES 101 SOUTH WEBSTER STREET BOX 7921 MADISON WI 53707-7921

Tony Evers, Governor Preston D. Cole, Secretary Telephone 608-266-2621 Toll Free 1-888-936-7463 TTY Access via relay - 711



001199 SHEBOYGAN CITY CLERK - MEREDITH DEBRUIN SHEBOYGAN WATER UTILITIES 828 CENTER AVENUE SECOND FLOOR SHEBOYGAN, WI 53081

46003540

September 26, 2022

SUBJECT: 2023 PRELIMINARY MONITORING SCHEDULES - Drinking Water Monitoring Requirements

To access your public water system's drinking water monitoring requirements' preliminary monitoring schedule 1) Go to the DNR web site using the link: dnr.wi.gov/dwsviewer

- 2) CLICK the "Find Public Water Systems" button.
- 3) Enter your system Name or Public Water Supply ID (46003540), and then CLICK the "Search" button.
- 4) In the results section, CLICK on your System Name this may take a few seconds to download.
- 5) At the top CLICK on the button "View Preliminary Monitoring Schedule For 2023"

Changes to the preliminary monitoring schedule may occur prior to *January 2023*. The DNR web site continuously updates and displays current monitoring requirement information for your system. Please contact your regional DNR representative if you have questions regarding your monitoring requirements. The 2023 monitoring schedule and other documents will be mailed to your water system sampler in *January 2023*.

The back side of this letter includes a list of estimated laboratory analytical costs for specific contaminants or contaminant groups your system may be required to monitor for in 2023. The list can be used to estimate your 2023 monitoring costs. Coliform bacteria compliance sample analysis is available and performed at the Wisconsin State Laboratory of Hygiene at no charge.

The 2023 preliminary monitoring requirements include eligible reduced monitoring waivers based on the submission of a *Monitoring Assessment Application*. The application must be submitted *every three years* in order to qualify for monitoring waivers. The most recent waiver approvals were completed for Municipal Community Systems for 2023 monitoring requirements.

Please note a *Public Water System Information Survey* is included in this mailing packet. The survey contains important information about your system. Please review the information survey for accuracy. Please identify any changes or corrections on the form and return the form to the regional DNR office listed at the top of the survey form. You <u>do not</u> have to return the form to the DNR if there are no changes.

Also, please review the attached letter with information regarding the new 2023 monitoring requirements for perfluoroalkyl substances (PFAS) in 2023.

Thank you for your review of the preliminary monitoring schedule and public water supply information survey. Sincerely,

1.00 ino

Dino Tsoris - Water Supply Specialist

dnr.wi.gov wisconsin.gov



CONTAMINANT GROUP	COST ESTIMATE	CONTAMINANTS	SAMPLING LOCATION
Asbestos	\$136	Asbestos	Distribution Sample at a tap served by A/C pipe
Cyanide	\$60	Cyanide	Entry point sample
Dioxin	\$450	Dioxin	Entry point sample
EDB/DBCP	\$100	Ethylene Dibromide (EDB) Dibromochloropropane (DBCP)	Entry point sample
Industrial Chemicals and/or Benzo[a]pyrene	\$300	Benzo[a]pyrene Di(2-ethylhexyl)adipate Di(2-ethylhexyl)phthalate	Benzo[a]pyrene - distribution sample at a tap after coal tar use, Industrial Chemicals are entry point samples.
Inorganics	\$350	Arsenic, Antimony, Barium, Beryllium, Cadmium, Chromium, Fluoride, Mercur Nickel, Nitrate, Nitrite, Selenium, Thall	
Secondary Inorganics	\$200	Alkalinity, aluminum, calcium, chloride hardness, iron, magnesium, manganese, total dissolved solids, silver, zinc	
Fluoride only	\$20	Fluoride	Split Distribution samples
Lead and Copper	\$54	Lead/Copper	Distribution sample
Nitrate	\$29	Nitrate	Entry point sample
Nitrite	\$29	Nitrite	Entry point sample
Pesticides	\$875 - 1100	29 Regulated Pesticides** 10 Unregulated Pesticides**	Entry point sample
Gross alpha Radium 226&228 Total Uranium	\$68 \$245 \$216	Gross alpha Radium 226+ Radium 228 Uranium	Entry point sample
Total Trihlaomethanes (TTHMs)	\$171	Bromodichloromethane, Bromoform, Chloroform, Dibromochloromethane	Distribution System
Bromate	\$60	Bromate	Distribution System
Haloacetic acid	\$190	HAA5	Distribution System
Volatile Organics	\$171	21 Regulated VOCs* 20 Unregulated VOCs*	Entry point Sample
*REGULATED VOC's	*UNREGULATED VOC's	**REGULATED PESTICIDES	ore a contractor of the solution of the soluti
Benzene Vinyl Chloride Carbon Tetrachloride 1,2-Dichloroethane Trichloroethylene 1,1-Dichloroethylene 1,1,1-Trichloroethylene trans1,2-Dichloroethylene trans1,2-Dichloroethylene 1,2-Dichloroptylene thyl benzene Chlorobenzene o-Dichlorobenzene Styrene Tetrachloroethylene Toluene Xylene (total) Dichloromethane 1,2,4 Trichlorobenzene 1,1,2 Trichloroethane	1,1-Dichloroethane 1,1-Dichloropropene 1,1,1,2-Tetrachloroethane 1,2,3-Tichloropropane 1,3-Dichloropropane 1,3-Dichloropropane 2,2-Dichloropropane Bromodichloromethane Bromodichloromethane Chlorodibromomethane Chlorodibromomethane Chloroform Chloromethane Dibromomethane m-Dichlorobenzene o-Chlorotoluene p-Chlorotoluene	Alachlor Aldicarb, total AldicarbSulfoxide AldicarbSulfone Atrazine Carbofuran Chlordane, total Chlordane, gapha Chlordane, gamma 2,4-D Dalapon Dinoseb Diquat Endothall Endrin Glyphosate Heptachlor Heptachlor epoxide Hexachlorobenzene Hexachlorobenzene Hexachlorocyclopentadiene Lindane	Methoxychlor Oxamyl (Vydate) PCBs Pentachlorophenol (PCP) Picloram 2,4,5-TP Simazine Toxaphene **UNREGULATED PESTICIDES Aldrin Butachlor Carbaryl Dicamba Dieldrin 3-Hydroxycarbofuran Methomyl Metolachlor (dual) Metribuzin Propachlor

STATE OF WISCONSIN WISCONSIN DEPARTMENT OF NATURAL RESOURCES 101 S WEBSTER ST PO BOX 7921 MADISON, WI 53707-7921





Drinking water system owner or operator,

This letter contains information about the Department of Natural Resources (DNR) new maximum contaminant levels (MCLs) for two different perfluoroalkyl substances (PFAS) and the associated monitoring requirements.

MCLs have been set for perfluorooctanoic acid (PFOA) and perfluorooctane sulfonic acid (PFOS) and are in effect as of August 1, 2022, as part of the revised NR 809, *Safe Drinking Water*, Wis. Adm. Code. PFOA and PFOS are two types of PFAS that are associated with numerous harmful health effects, including: higher cholesterol, reduced immune response, cancer, decreased infant birth weights. More information about the health effects of PFAS exposure can be found the Department of Health Services website: https://www.dhs.wisconsin.gov/chemical/pfas.htm.

The MCL for PFOA and PFOS is 0.000070 mg/L (70 ppt). This level is set for the combined concentration of PFOA and PFOS. Systems that exceed the MCL for PFOA and PFOS will be required to take measures to return to compliance, which may include drilling a new well or installing a treatment system. There are initial and routine monitoring requirements for PFOA and PFOS; they are as follows:

Initial Monitoring Requirements

Water suppliers for community and non-transient, non-community water systems need to take four consecutive, quarterly samples for PFOA and PFOS beginning on the dates provided below in the initial monitoring requirements timeline. Waivers may be available for some systems to reduce the amount of initial quarterly samples by two or three quarters if there are no detections of contaminants in the first two quarters and/or other waiver criteria are met.

Initial Monitoring Timeline

For community and non-transient, non-community systems serving a population of 50,000, monitoring begins on **October 1, 2022 - December 31, 2022**.

For community and non-transient, non-community systems serving a population of 10,000 to 49,999, monitoring begins on January 1, 2023 - March 1, 2023.

For community and non-transient, non-community systems serving a population of 300 to 10,000, monitoring begins on April 1, 2023 - June 30, 2023.

For community and non-transient, non-community systems serving a population of 50 to 299, monitoring begins on July 1, 2023 - September 30, 2023.

For community and non-transient, non-community systems serving a population of 49 or fewer, monitoring begins **October 1, 2023 - December 31, 2023**.

Routing Monitoring

Public water systems that do not detect PFOA or PFOS in the initial compliance period may be eligible for a reduced PFOA and PFOS monitoring frequency to routine monitoring every three years. Eligible public water systems serving a population of 3,300 or fewer need to sample once every three years. Eligible public water systems serving a population more than 3,300 need to sample for two consecutive quarters every three years.

Waivers

Monitoring waivers may be available for initial and routine PFOA and PFOS monitoring. A waiver monitoring period may not exceed six years.

Additional Information about Webinar Training on the Back of this Page

The DNR will be hosting a webinar training for the PFOA and PFOS MCLs. It will take place on October 18, 2022, at 10:00 a.m. You should have received an email with the meeting information. Please see the following link or telephone number to attend the webinar:

Meeting URL:	https://us02web.zoom.us/j/87343354573
Meeting ID:	873 4335 4573
Telephone:	US: +1(312) 626-6799 or +1(646) 931-3860 Enter Meeting ID Above when Prompted

If you are unable to attend the training webinar, a recording will be posted on the DNR website at: DNR.Wisconsin.gov, search, NR 809 Update.

Questions can be directed to William Dougherty at telephone (608) 640-0891 or email at William.Dougherty@Wisconsin.gov.

Thank you.

Public Water System Information Survey SHEBOYGAN WATER UTILITIES - 46003540

Corrected survey forms should be Katie Schulz	
returned to:	SCAN AND EMAIL TO: katarina.schulz@wisconsin.gov
Notice: Information on this form is required and authori If you have questions regarding this information, please Petwara Toyingtrakoon @ (contact your local DNR representative:
FACILITY INFORMATION:	
PWS Name: SHEBOYGAN WATER UTILITIES	
PWS ID: 46003540	
PWS Type: Municipal Community System	Ownership: Municipal
Location Address: 72 PARK AVE	-
Location City: SHEBOYGAN	
Zip: 53081	
Population Served	
Nontransient: 48,327	# of extra bacti bottles: 0
	Percentage of water coming from:
Transient:	Groundwater: 0
For systems which operate seasonally:	Purchased Groundwater: 0
Season Begins: Season Ends: (MM/DD) (MM/DD)	Surface Water: 100
(MM/DD) (MM/DD)	Purchased Surface Water: 0
EMERGENCY CONTACT INFORMATION:	
Name: Joe R Trueblood	
Title: SUPT	Contact_Number(s):
E-mail Address: joetrueblood@sheboyganwater.org	Business: (920)459-3805
Address: 72 PARK AVENUE	Emergency: (920)459-3811
Address. 72 TANK AVENOD	Emergency: (920) 946-5690
City: SHEBOYGAN State: WI Zip: 5308	
24-hour contact number for security or emergency	alerts: (920)946-3690
Individual/Company on Land Deed:	
Individual/Company on Land Deed: Title:	<u>Contact Number(s):</u>
Individual/Company on Land Deed: Title: E-mail Address:	<u>Contact_Number(s):</u>
Individual/Company on Land Deed: Title:	<u>Contact Number(s):</u>
Individual/Company on Land Deed: Title: E-mail Address: Address:	<u>Contact Number(s):</u>
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip:	<u>Contact Number(s):</u>
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION:	<u>Contact Number(s):</u>
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip:	<u>Contact Number(s):</u>
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION:	<u>Contact Number(s):</u> <u>Contact Number(s):</u>
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION: Name: Sheboygan City Clerk - Meredith Debruin	<u>Contact Number(s):</u>
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION: Name: Sheboygan City Clerk - Meredith Debruin Title:	<u>Contact Number(s):</u>
Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION: Name: Sheboygan City Clerk - Meredith Debruin Title: E-mail Address: meredith.debruin@sheboyganwi.gov	<u>Contact Number(s):</u> Business: (920)459-3361
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION: Name: Sheboygan City Clerk - Meredith Debruin Title: E-mail Address: meredith.debruin@sheboyganwi.gov Address: 828 CENTER AVENUE SECOND FLOOR City: SHEBOYGAN State:WI Zip: 5308	<u>Contact Number(s):</u> Business: (920)459-3361 Fax: (920)459-2917
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION: Name: Sheboygan City Clerk - Meredith Debruin Title: E-mail Address: meredith.debruin@sheboyganwi.gov Address: 828 CENTER AVENUE SECOND FLOOR City: SHEBOYGAN State:WI Zip: 5308 SAMPLER INFORMATION:	<u>Contact Number(s):</u> Business: (920)459-3361 Fax: (920)459-2917
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION: Name: Sheboygan City Clerk - Meredith Debruin Title: E-mail Address: meredith.debruin@sheboyganwi.gov Address: 828 CENTER AVENUE SECOND FLOOR City: SHEBOYGAN State:WI Zip: 5308 SAMPLER INFORMATION: Name: William Swearingen	<u>Contact Number(s):</u> Business: (920)459-3361 Fax: (920)459-2917
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION: Name: Sheboygan City Clerk - Meredith Debruin Title: E-mail Address: meredith.debruin@sheboyganwi.gov Address: 828 CENTER AVENUE SECOND FLOOR City: SHEBOYGAN State:WI Zip: 5308 SAMPLER INFORMATION: Name: William Swearingen Title: OPERATIONS SUPERVISOR	<u>Contact Number(s):</u> Business: (920)459-3361 Fax: (920)459-2917 31 <u>Contact Number(s):</u>
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION: Name: Sheboygan City Clerk - Meredith Debruin Title: E-mail Address: meredith.debruin@sheboyganwi.gov Address: 828 CENTER AVENUE SECOND FLOOR City: SHEBOYGAN State:WI Zip: 5308 SAMPLER INFORMATION: Name: William Swearingen	<u>Contact Number(s):</u> Business: (920)459-3361 Fax: (920)459-2917 31 <u>Contact Number(s):</u>
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION: Name: Sheboygan City Clerk - Meredith Debruin Title: E-mail Address: meredith.debruin@sheboyganwi.gov Address: 828 CENTER AVENUE SECOND FLOOR City: SHEBOYGAN State:WI Zip: 5308 SAMPLER INFORMATION: Name: William Swearingen Title: OPERATIONS SUPERVISOR	<u>Contact Number(s):</u> Business: (920)459-3361 Fax: (920)459-2917 31 <u>Contact Number(s):</u>
Individual/Company on Land Deed: Title: E-mail Address: Address: City: State: Zip: WATER SYSTEM OWNER INFORMATION: Name: Sheboygan City Clerk - Meredith Debruin Title: E-mail Address: meredith.debruin@sheboyganwi.gov Address: 828 CENTER AVENUE SECOND FLOOR City: SHEBOYGAN State:WI Zip: 5308 SAMPLER INFORMATION: Name: William Swearingen Title: OPERATIONS SUPERVISOR E-mail Address: billswearingen@sheboyganwater.org	<u>Contact Number(s):</u> Business: (920)459-3361 Fax: (920)459-2917 31 <u>Contact Number(s):</u> Business: (920)459-3812 Fax: (920)459-4325

Form: 3300-259 Report run: 09/19/2022

Public Water System Information Survey SHEBOYGAN WATER UTILITIES - 46003540

	- 46003540	
CERTIFIED OPERATOR INFORMATI	Check Enter	
CONTRACTOR AND A CONTRACTOR AND AND A CONTRACTOR AND A CONT	Date started/ende	
Lic #: Name of Certified Op:	at PWS: 12/05/2011 -	Subclass: OIC: Date:
35641 Andy J Wellman		DISTRIBUTION
35641 Andy J Wellman	12/05/2011 -	GROUNDWATER
35641 Andy J Wellman	12/05/2011 -	IRON REMOVAL
35641 Andy J Wellman	12/05/2011 -	LIME SOFTENING
35641 Andy J Wellman	12/05/2011 -	SURFACE WATER
35641 Andy J Wellman	12/05/2011 -	VOC REMOVAL
35641 Andy J Wellman	12/05/2011 -	ZEOLITE SOFTENING
35967 Daniel F Marsicek	08/12/2013 -	GROUNDWATER
35967 Daniel F Marsicek	08/12/2013 -	LIME SOFTENING
35967 Daniel F Marsicek	08/12/2013 -	SURFACE WATER
35470 David Warden	10/02/1995 -	DISTRIBUTION
35472 David A Boenisch	12/17/2007 -	DISTRIBUTION
38319 David C Mcmillan Jr	05/28/2019 -	DISTRIBUTION
30893 Eric J Hinz	10/11/1993 -	DISTRIBUTION
30893 Eric J Hinz	10/11/1993 -	SURFACE WATER
29032 Glen J Paider	08/24/1992 -	DISTRIBUTION
29032 Glen J Paider	08/24/1992 -	GROUNDWATER
29032 Glen J Paider	08/24/1992 -	IRON REMOVAL
29032 Glen J Paider	08/24/1992 -	SURFACE WATER
29032 Glen J Paider	08/24/1992 -	VOC REMOVAL
35468 Jason H Risseeuw	05/29/2001 -	DISTRIBUTION
34009 Jeffrey N Bruntjens	10/02/2006 -	DISTRIBUTION
34009 Jeffrey N Bruntjens	10/02/2006 -	GROUNDWATER
34009 Jeffrey N Bruntjens	10/02/2006 -	SURFACE WATER
36750 Joshua A Kubow	12/21/2015 -	SURFACE WATER
34010 Mark K Vaneffen	07/31/2006 -	SURFACE WATER
37412 Tamara M Scheuren	04/06/2017 -	DISTRIBUTION
35469 Thomas J Desombre	02/13/1996 -	DISTRIBUTION
37177 Tyler Beveridge	08/01/2018 -	SURFACE WATER
36828 Wayne E Gilbertson	08/15/2017 -	SURFACE WATER
-		Carl Target Control and Carl Strength Control
33019 William D Swearingen	10/23/2002 -	DISTRIBUTION
33019 William D Swearingen	10/23/2002 -	GROUNDWATER
33019 William D Swearingen	10/23/2002 -	IRON REMOVAL
33019 William D Swearingen	10/23/2002 -	LIME SOFTENING
33019 William D Swearingen	10/23/2002 -	SURFACE WATER
35471 William R Rose	10/09/1989 -	DISTRIBUTION
ENTRY POINT/SOURCE INFORMATI	ON:	1 - 1 - 2 m
Source Unique		Sector and a sector and a
ID: Well #: Status:	Albert Market State State State State	tion/location:
1 Active	<i>30"</i> inta	
2 Active	36" inta	ike
100 Active		
FREATMENT INFORMATION:		
Source Treatment	Reason for	Percent Start End
ID: Description:	Treatment:	of Flow: Date: Date:

Public Water System Information Survey SHEBOYGAN WATER UTILITIES - 46003540

1 No Ap 2 No 3 No 3 No 100 Ac 100 Ac 100 Ac 100 Fi 100 Hy	scription: Treatment / Not plicable Treatment / Not plicable Treatment / Not plicable tivated Alumina tivated Carbon, Powdered agulation ltration, Rapid Sand ltration, Rapid Sand ltration, Rapid Sand occulation occulation uoridation	Reason for Treatment:Perc of FNo Treatment at SourceNo Treatment at SourceNo Treatment at SourceNo Treatment at SourceInorganics Removal Taste/Odor Control Particulate Removal Inorganics Removal Particulate Removal Particulate Removal Inorganics Removal Particulate Removal Inorganics Removal Particulate Removal Particulate Removal Particulate Removal Particulate Removal Particulate Removal Particulate Removal	100 100 100 100 100 100 100 100 100	Date: 02/09/2000 02/09/2000 02/09/2000 02/29/2000 02/29/2000 02/29/2000 02/29/2000 02/29/2000 02/29/2000	End Date:
1 No 2 No 2 No 3 No 3 No 100 Ac 100 Ac 100 Fi 100 Hy	Treatment / Not plicable Treatment / Not plicable Treatment / Not plicable tivated Alumina tivated Carbon, Powdered agulation ltration, Rapid Sand ltration, Rapid Sand ltration, Rapid Sand occulation occulation uoridation	No Treatment at Source No Treatment at Source No Treatment at Source Inorganics Removal Taste/Odor Control Particulate Removal Inorganics Removal Organics Removal Inorganics Removal Inorganics Removal Organics Removal	100 100 100 100 100 100 100 100 100	02/09/2000 02/09/2000 02/09/2000 02/29/2000 02/29/2000 03/19/2015 02/29/2000 02/29/2000 02/29/2000 02/29/2000	Date:
Ap 2 No Ap 3 No 100 Ac 100 Ac 100 Co 100 Fi 100 Fi 100 Fi 100 F1 100 F1 100 F1 100 F1 100 F1	plicable Treatment / Not plicable Treatment / Not plicable tivated Alumina tivated Carbon, Powdered agulation ltration, Rapid Sand ltration, Rapid Sand ltration, Rapid Sand occulation occulation uoridation	Source No Treatment at Source No Treatment at Source Inorganics Removal Taste/Odor Control Particulate Removal Inorganics Removal Organics Removal Inorganics Removal Inorganics Removal Organics Removal	100 100 100 100 100 100 100 100	02/09/2000 02/09/2000 02/29/2000 02/29/2000 03/19/2015 02/29/2000 02/29/2000 02/29/2000 02/29/2000	
Ap 3 No Ap 100 Ac 100 Ac 100 Co 100 Fi 100 Fi 100 Fi 100 F1 100 F1 100 F1 100 F1 100 F1 100 Hy	plicable Treatment / Not plicable tivated Alumina tivated Carbon, Powdered agulation ltration, Rapid Sand ltration, Rapid Sand ltration, Rapid Sand occulation occulation uoridation	Source No Treatment at Source Inorganics Removal Taste/Odor Control Particulate Removal Inorganics Removal Organics Removal Inorganics Removal Organics Removal	100 100 100 100 100 100 100	02/09/2000 02/29/2000 02/29/2000 03/19/2015 02/29/2000 02/29/2000 02/29/2000 02/29/2000	
Ap 100 Ac 100 Ac 100 Co 100 Fi 100 Fi 100 Fi 100 F1 100 F1 100 F1 100 F1 100 F1 100 F1	plicable tivated Alumina tivated Carbon, Powdered agulation ltration, Rapid Sand ltration, Rapid Sand ltration, Rapid Sand occulation occulation uoridation	Source Inorganics Removal Taste/Odor Control Particulate Removal Inorganics Removal Organics Removal Particulate Removal Inorganics Removal Organics Removal	100 100 100 100 100 100	02/29/2000 02/29/2000 03/19/2015 02/29/2000 02/29/2000 02/29/2000 02/29/2000	
100 Ac 100 Ac 100 Co 100 Fi 100 Hy	tivated Alumina tivated Carbon, Powdered agulation ltration, Rapid Sand ltration, Rapid Sand ltration, Rapid Sand occulation occulation uoridation	Taste/Odor Control Particulate Removal Inorganics Removal Organics Removal Particulate Removal Inorganics Removal Organics Removal	100 100 100 100 100	02/29/2000 03/19/2015 02/29/2000 02/29/2000 02/29/2000 02/29/2000	
100 Co 100 Fi 100 Fi 100 Fi 100 F1 100 F1 100 F1 100 F1 100 Hy	Pagulation Itration, Rapid Sand Itration, Rapid Sand Itration, Rapid Sand occulation occulation occulation uoridation	Particulate Removal Inorganics Removal Organics Removal Particulate Removal Inorganics Removal Organics Removal	100 100 100 100 100	03/19/2015 02/29/2000 02/29/2000 02/29/2000 02/29/2000	
100 Fi 100 Fi 100 Fi 100 Fl 100 Fl 100 Fl 100 Fl 100 Fl	ltration, Rapid Sand ltration, Rapid Sand ltration, Rapid Sand occulation occulation occulation uoridation	Inorganics Removal Organics Removal Particulate Removal Inorganics Removal Organics Removal	100 100 100 100	02/29/2000 02/29/2000 02/29/2000 02/29/2000	
100 Fi 100 Fi 100 Fl 100 Fl 100 Fl 100 Fl 100 Hy	ltration, Rapid Sand ltration, Rapid Sand occulation occulation occulation uoridation	Organics Removal Particulate Removal Inorganics Removal Organics Removal	100 100 100	02/29/2000 02/29/2000 02/29/2000	
100 Fi 100 Fi 100 Fl 100 Fl 100 Fl 100 Fl 100 Hy	ltration, Rapid Sand ltration, Rapid Sand occulation occulation occulation uoridation	Particulate Removal Inorganics Removal Organics Removal	100 100	02/29/2000 02/29/2000	
100 Fi 100 Fl 100 Fl 100 Fl 100 Fl 100 Hy	ltration, Rapid Sand occulation occulation occulation uoridation	Particulate Removal Inorganics Removal Organics Removal	100	02/29/2000	
100 F1 100 F1 100 F1 100 F1 100 Hy	occulation occulation occulation uoridation	Inorganics Removal Organics Removal	100	02/29/2000	
100 Fl 100 Fl 100 Fl 100 Hy	occulation occulation uoridation	Organics Removal			
100 Fl 100 Fl 100 Hy	occulation uoridation		1422-1242-1424-1427-14	02/29/2000	
100 Fl 100 Hy	uoridation		100		
				01/01/1946	
	pochlorination, Post	Disinfection		02/29/2000	
		Disinfection		02/29/2000	
100 In		Corrosion Control		02/29/2000	
		Taste/Odor Control	100	02/29/2000	
		Inorganics Removal		02/29/2000	
		Particulate Removal			
		Inorganics Removal		02/29/2000	
100 Se		Organics Removal		02/29/2000	
100 Se	edimentation	Particulate Removal	100	02/29/2000	
100 Ul		Disinfection		07/20/2016	
Does your supplier? Buys from	IVE SYSTEMS INFORMATION system buy or sell water f If "Yes", enter and/or upd n PWS ID# Name of Supplier: public water supp	rom another public w ate the information	belo		
<u>of Pi</u>	2 PWS ID# Name of urchaser: public water supp 6004442 KOHLER WATERWORKS			Exits your at_source_i	
	6004552 SHEBOYGAN FALLS U	JTILITIES			
	OMPLETE THE FOLLOWING: person completing this form	:			
traine Or 1		:			