Greenville Municipal Complex

Public Works ● Parks, Recreation and Forestry
W6895-A Parkview Drive ● PO Box 60 ● Greenville, WI 54942
Phone: (920)757-7276 ● www.greenvillewi.gov

RE: Greenville Utility PFAS Drinking Water Sampling

The Wisconsin Department of Natural Resources (WI DNR) is conducting a statewide investigation into the occurrence of Per- and Polyfluoroalkyl Substances (PFAS) in drinking water at select municipal drinking water suppliers in WI during 2022. Greenville Utility voluntarily took part in this investigation by sampling its drinking water for PFAS. Greenville Utility decided to sample for PFAS to proactively assess the potential impacts of PFAS in the drinking water and to quickly take steps to protect the health of our customers if needed.

PFAS have been found in some drinking water supplies where PFAS releases have occurred in the environment. PFAS can be found in fire-fighting foams, stain repellants, nonstick cookware, waterproof clothing, food wrappers, and are used in many industrial processes. They do not break down in the environment and move easily into water.

Wisconsin Department of Health Services (WI DHS) has made health based advisory level recommendations for 12 individual PFAS compounds and a combined value for 6 additional compounds.

Greenville Utility drinking water was tested as a part of this sampling project. The test results can be found attached to this notice or on the WI DNR PFAS Sampling Project Page. The results show that PFAS compounds were **NOT** detected.

Greenville Utility is committed to providing our customers with quality drinking water. As your water supplier, we will continue to closely with WI DNR to maintain the quality of your water.

Specific health information regarding PFAS compounds with health advisory recommendations in WI can be found here:
https://www.dhs.wisconsin.gov/water/gws-cycle11.htm.

Additional health information regarding PFAS can be found here:
DHS PFAS https://www.dhs.wisconsin.gov/chemical/pfas.htm.

PFAS in Community Drinking Water

Frequently Asked Questions

What are PFAS?

- Perfluoroalkyl and polyfluoroalkyl substances, known as PFAS, are a large group of human-made chemicals that have been used in industry and consumer products worldwide since the 1950s. These contaminants have made their way into the environment and some have been found to bioaccumulate in the human body. Exposure to high levels of some PFAS has been associated with a number of health effects among people including increased cholesterol levels, decreased antibody response to vaccines, increased risk of thyroid disease and decreased fertility in women.

What are the requirements for communities whose drinking water is impacted by PFAS?

- If communities test their drinking water for PFAS and results show PFAS levels that exceed WI Department of Health Services (DHS) health advisories or hazard index guidance, WI Department of Natural Resources (DNR) will require the public water system issue a Public Notice to notify customers of the PFAS levels in drinking water.

Are communities whose drinking water is impacted by PFAS required to take corrective actions designed to reduce PFAS?

- Currently there are no federal or State of Wisconsin enforceable standards for PFAS compounds, so DNR does not have the authority to require corrective actions. However, communities can choose to take voluntary actions to reduce PFAS exposure from drinking water. The DNR should be consulted when considering voluntary corrective actions.

How can communities communicate the results of drinking water PFAS testing to customers?

- If a Public Notice is required, DNR will consult with the community on how to distribute that notice. Communities can also communicate results through their website, press conferences or press releases.

Who can help communicate the results of drinking water PFAS testing to customers?

- DNR, DHS, and local or county health agencies can be available to help with communication of results. County or state emergency management agencies may also have communication personnel that could aid in a communication effort.

What can a community voluntarily do if ***all*** public drinking water wells are contaminated?

- If feasible, the most contaminated well(s) can be shut off. If some wells are shut off, additional sampling should be conducted to ensure PFAS levels do not increase in the other impacted wells.

- Community leaders and utility managers can work to identify short-term and long-term options for providing safe water to their constituents. Short-term options could include whole system emergency temporary treatment, providing alternative water to all or portions of the community, or providing in-home treatment options. Long-term options could include treating water for PFAS at the utility plant or using a different source for water.
- Communicate with community members about the contamination and the steps being taken to address it.
- The DNR will be available to partner with communities to discuss any voluntary actions communities wish to take.

What can a community voluntarily do if ***some*** of its public drinking water wells are contaminated?

- If feasible, the most contaminated well(s) can be shut off. If some wells are shut off, additional sampling should be conducted to ensure levels do not increase in the other impacted wells. Other operational changes may be possible based on system specific characteristics e.g. blending wells higher in contamination with wells that have lower levels or no contamination.
- Community leaders and utility managers can work to identify short-term and long-term options for providing safe water to their constituents. Short-term options could including providing alternative water or in-home treatment options. Long-term options could include treating water for PFAS at the utility plant or using a different source for water.
- WI DNR will be available to partner with communities to discuss any voluntary actions communities wish to take.

If some wells are turned off, will a community have enough water?

- Communities that turn off wells to lower levels of PFAS in their drinking water should assess their capacity to meet demand, taking into account times or seasons of higher water demand.

Are there steps communities can take to assist private well owners?

- Communicate with private well owners about the contamination and options for sampling their well water.
- Share the information with your local health department, which may be able to help communications with private well owners.
- Community leaders can identify what private well sampling has already occurred to determine the extent of contamination and consider developing a plan for additional sampling.

What resources are available to help with emergency water?

- Emergency management support may also be available to help distribute donated or purchased emergency bottled water or treatment supplies.
- County, State or federal emergency management may be available to provide up to two weeks of emergency water. Long-term federal emergency water support requires an emergency declaration.
- Local vendors or businesses may be able to donate emergency bottled water. They may also be able to order more products to meet an increased demand for bottled water and in-home filtration options.

How can community leaders assist populations that are more at risk from exposure to PFAS?

- When PFAS is discovered in public drinking water, some members of the community may

not be able to take steps to minimize their exposure to contaminated water. Community leaders can work to identify populations that may not be able to take these actions and may want to consider steps like supplying alternative water through existing community support organizations (e.g., United Way, food pantries, etc) or making household water filters or other individual short-term treatment options available.

- A DHS fact sheet has information about in-home treatment options.

How does a community determine the source of the contamination?

- Due to the widespread and long-term use of PFAS, it may not be possible to identify the source of contamination. Community leaders and utility managers should provide information about potential sources with DNR's Bureau of Remediation and Redevelopment.

Wisconsin State Laboratory of Hygiene
UNIVERSITY OF WISCONSIN-MADISON

Wisconsin State Laboratory of Hygiene
2601 Agriculture Drive, PO Box 7996
Madison, WI 53707-7996
(800)442-4618 - FAX (608)224-6213
http://www.slh.wisc.edu

Laboratory Report

Environmental Health Division

WSLH Sample: 629045001

Report To:

CODY SIMONIS
PO BOX 139
W6860 PARKVIEW DR
GREENVILLE, WI 54942

Invoice To:

GREENVILLE SANITARY DIST
W6860 PARKVIEW DR
PO BOX 139
GREENVILLE, WI 54942

Customer ID: 44502788

System Name: GREENVILLE SANITARY DIST
City: GREENVILLE
Collection Date/Time: 07/06/2022 06:45
Collected By: CODY SIMONIS
County: 45 - Outagamie
Source Code: E - Entry Point
Collection Address: W6872 HWY JJ
Location of Sample: FAUCET NEAR SINK

Monitor Point ID: EP-3
PWS ID#: 44502788
WI Unique Well#: HR251
Entry Point ID: 3
Date Received: 7/7/2022
Date Reported: 7/25/2022
Sample Type: I-Investigation

PFAS in DW

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date: 07/08/22 10:10	Analysis Date: 07/11/22 22:45				
PFBS (375-73-5)	EPA Method 537.1	<0.933	ng/L	0.933	0.933
PFHxA (307-24-4)	EPA Method 537.1	<1.87	ng/L	1.87	1.87
HFPO-DA (13252-13-6)	EPA Method 537.1	<0.933	ng/L	0.933	0.933
PFHpA (375-85-9)	EPA Method 537.1	<1.87	ng/L	1.87	1.87
PFHxS (355-46-4)	EPA Method 537.1	<0.933	ng/L	0.933	0.933
DONA (919005-14-4)	EPA Method 537.1	<0.933	ng/L	0.933	0.933
PFNA (375-95-1)	EPA Method 537.1	<0.933	ng/L	0.933	0.933
PFOS (1763-23-1)	EPA Method 537.1	<0.933	ng/L	0.933	0.933
9Cl-PF3ONS (756426-58-1)	EPA Method 537.1	<0.933	ng/L	0.933	0.933
PFDA (335-76-2)	EPA Method 537.1	<1.87	ng/L	1.87	1.87
N-MeFOSAA (2355-31-9)	EPA Method 537.1	<0.933	ng/L	0.933	0.933
N-EtFOSAA (2991-50-6)	EPA Method 537.1	<0.933	ng/L	0.933	0.933
PFUnA (2058-94-8)	EPA Method 537.1	<1.87	ng/L	1.87	1.87
PFOA (335-67-1)	EPA Method 537.1	<1.87	ng/L	1.87	1.87
11Cl-PF3OUdS (763051-92-9)	EPA Method 537.1	<0.933	ng/L	0.933	0.933
PFDoA (307-55-1)	EPA Method 537.1	<1.87	ng/L	1.87	1.87
PFTrDA (72629-94-8)	EPA Method 537.1	<1.87	ng/L	1.87	1.87

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http://www.slh.wisc.edu

Laboratory Report

Environmental Health Division

WSLH Sample: 629045001

PFAS in DW

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date: 07/08/22 10:10	Analysis Date: 07/11/22 22:45				
PFTeDA (376-06-7)	EPA Method 537.1	<0.933	ng/L	0.933	0.933

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Laboratory Report

Environmental Health Division

WSLH Sample: 629045001

WDNR LAB ID:113133790 NELAP LAB ID:2091 EPA LAB ID:WI00007, WI00008 WI DATCP ID:105-415

List of Abbreviations:

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LOQ = Level of quantification (for PFAS the LOQ = MRL)
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F next to result = Result is between LOD and LOQ
Z next to result = Result is between 0 (zero) and LOD
if LOD=LOQ, Limits were not statistically derived

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Results, LOD and LOQ values have been adjusted for analytical dilutions and percent moisture where applicable.
Results relate only to the items tested.

The water microbiology unit analyzes samples as received and not all samples are tested for preservation before analysis is performed.

Responsible Party

Inorganic Chemistry: Graham Anderson, Supervisor 608-224-6281
Metals: Graham Anderson, Supervisor 608-224-6281
Organics: Erin Mani, Supervisor 608-224-6269
Environmental Toxicology: Dawn Perkins, Supervisor 608-224-6230
Water Microbiology: Martin Collins, Supervisor 608-224-6239
Radiochemistry: David Webb, Division Director 608-224-6227

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Laboratory Report

Environmental Health Division

WSLH Sample: 629047001

Report To:

CODY SIMONIS
PO BOX 139
W6860 PARKVIEW DR
GREENVILLE, WI 54942

Invoice To:

GREENVILLE SANITARY DIST
W6860 PARKVIEW DR
PO BOX 139
GREENVILLE, WI 54942

Customer ID: 44502788

System Name: GREENVILLE SANITARY DIST
City: GREENVILLE
Collection Date/Time: 07/06/2022 07:50
Collected By: CODY SIMONIS
County: 45 - Outagamie
Source Code: E - Entry Point
Collection Address: N671 CTY HWY CB
Location of Sample: FAUCET ON OUTGOING PIPE

Monitor Point ID: EP-2
PWS ID#: 44502788
WI Unique Well#: VL966
Entry Point ID: 2
Date Received: 7/7/2022
Date Reported: 7/25/2022
Sample Type: I-Investigation

PFAS in DW

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date: 07/08/22 10:10	Analysis Date: 07/11/22 23:10				
PFBS (375-73-5)	EPA Method 537.1	<0.928	ng/L	0.928	0.928
PFHxA (307-24-4)	EPA Method 537.1	<1.86	ng/L	1.86	1.86
HFPO-DA (13252-13-6)	EPA Method 537.1	<0.928	ng/L	0.928	0.928
PFHpA (375-85-9)	EPA Method 537.1	<1.86	ng/L	1.86	1.86
PFHxS (355-46-4)	EPA Method 537.1	<0.928	ng/L	0.928	0.928
DONA (919005-14-4)	EPA Method 537.1	<0.928	ng/L	0.928	0.928
PFNA (375-95-1)	EPA Method 537.1	<0.928	ng/L	0.928	0.928
PFOS (1763-23-1)	EPA Method 537.1	<0.928	ng/L	0.928	0.928
9Cl-PF3ONS (756426-58-1)	EPA Method 537.1	<0.928	ng/L	0.928	0.928
PFDA (335-76-2)	EPA Method 537.1	<1.86	ng/L	1.86	1.86
N-MeFOSAA (2355-31-9)	EPA Method 537.1	<0.928	ng/L	0.928	0.928
N-EtFOSAA (2991-50-6)	EPA Method 537.1	<0.928	ng/L	0.928	0.928
PFUnA (2058-94-8)	EPA Method 537.1	<1.86	ng/L	1.86	1.86
PFOA (335-67-1)	EPA Method 537.1	<1.86	ng/L	1.86	1.86
11Cl-PF3OUdS (763051-92-9)	EPA Method 537.1	<0.928	ng/L	0.928	0.928
PFDoA (307-55-1)	EPA Method 537.1	<1.86	ng/L	1.86	1.86
PFTrDA (72629-94-8)	EPA Method 537.1	<1.86	ng/L	1.86	1.86

Report ID: 9921799

Wisconsin State Laboratory of Hygiene
2601 Agriculture Drive, PO Box 7996
Madison, WI 53707-7996
(800)442-4618 - FAX (608)224-6213
http://www.slh.wisc.edu

Laboratory Report

Environmental Health Division

WSLH Sample: 629047001

PFAS in DW

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date: 07/08/22 10:10	Analysis Date: 07/11/22 23:10				
PFTeDA (376-06-7)	EPA Method 537.1	<0.928	ng/L	0.928	0.928

Report ID: 9921799

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Laboratory Report

Environmental Health Division

WSLH Sample: 629047001

WDNR LAB ID:113133790 NELAP LAB ID:2091 EPA LAB ID:WI00007, WI00008 WI DATCP ID:105-415

List of Abbreviations:

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LOQ = Level of quantification (for PFAS the LOQ = MRL)
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if LOD=LOQ, Limits were not statistically derived

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Results, LOD and LOQ values have been adjusted for analytical dilutions and percent moisture where applicable.
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The water microbiology unit analyzes samples as received and not all samples are tested for preservation before analysis is performed.

Responsible Party

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Laboratory Report

Environmental Health Division

WSLH Sample: 629049001

Report To:

CODY SIMONIS
PO BOX 139
W6860 PARKVIEW DR
GREENVILLE, WI 54942

Invoice To:

GREENVILLE SANITARY DIST
W6860 PARKVIEW DR
PO BOX 139
GREENVILLE, WI 54942

Customer ID: 44502788

System Name: GREENVILLE SANITARY DIST
City: GREENVILLE
Collection Date/Time: 07/06/2022 07:30
Collected By: CODY SIMONIS
County: 45 - Outagamie
Source Code: E - Entry Point
Collection Address: W7124 WISCONSIN AVE
Location of Sample: EP FAUCET NEAR SINK

Monitor Point ID: EP-5
PWS ID#: 44502788
WI Unique Well#: YV155
Entry Point ID: 5
Date Received: 7/7/2022
Date Reported: 7/25/2022
Sample Type: I-Investigation

PFAS in DW

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date: 07/08/22 10:10	Analysis Date: 07/11/22 23:35				
PFBS (375-73-5)	EPA Method 537.1	<0.940	ng/L	0.940	0.940
PFHxA (307-24-4)	EPA Method 537.1	<1.88	ng/L	1.88	1.88
HFPO-DA (13252-13-6)	EPA Method 537.1	<0.940	ng/L	0.940	0.940
PFHpA (375-85-9)	EPA Method 537.1	<1.88	ng/L	1.88	1.88
PFHxS (355-46-4)	EPA Method 537.1	<0.940	ng/L	0.940	0.940
DONA (919005-14-4)	EPA Method 537.1	<0.940	ng/L	0.940	0.940
PFNA (375-95-1)	EPA Method 537.1	<0.940	ng/L	0.940	0.940
PFOS (1763-23-1)	EPA Method 537.1	<0.940	ng/L	0.940	0.940
9Cl-PF3ONS (756426-58-1)	EPA Method 537.1	<0.940	ng/L	0.940	0.940
PFDA (335-76-2)	EPA Method 537.1	<1.88	ng/L	1.88	1.88
N-MeFOSAA (2355-31-9)	EPA Method 537.1	<0.940	ng/L	0.940	0.940
N-EtFOSAA (2991-50-6)	EPA Method 537.1	<0.940	ng/L	0.940	0.940
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PFOA (335-67-1)	EPA Method 537.1	<1.88	ng/L	1.88	1.88
11Cl-PF3OUdS (763051-92-9)	EPA Method 537.1	<0.940	ng/L	0.940	0.940
PFDoA (307-55-1)	EPA Method 537.1	<1.88	ng/L	1.88	1.88
PFTrDA (72629-94-8)	EPA Method 537.1	<1.88	ng/L	1.88	1.88

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Madison, WI 53707-7996
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http://www.slh.wisc.edu

Laboratory Report

Environmental Health Division

WSLH Sample: 629049001

PFAS in DW

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date: 07/08/22 10:10	Analysis Date: 07/11/22 23:35				
PFTeDA (376-06-7)	EPA Method 537.1	<0.940	ng/L	0.940	0.940

Wisconsin State Laboratory of Hygiene
2601 Agriculture Drive, PO Box 7996
Madison, WI 53707-7996
(800)442-4618 - FAX (608)224-6213
http://www.slh.wisc.edu

Laboratory Report

Environmental Health Division

WSLH Sample: 629049001

WDNR LAB ID:113133790 NELAP LAB ID:2091 EPA LAB ID:WI00007, WI00008 WI DATCP ID:105-415

List of Abbreviations:

LOD = Level of detection
LOQ = Level of quantification (for PFAS the LOQ = MRL)
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Z next to result = Result is between 0 (zero) and LOD
if LOD=LOQ, Limits were not statistically derived

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Results, LOD and LOQ values have been adjusted for analytical dilutions and percent moisture where applicable.
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Responsible Party

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Laboratory Report

Environmental Health Division

WSLH Sample: 629050001

Report To:

CODY SIMONIS
PO BOX 139
W6860 PARKVIEW DR
GREENVILLE, WI 54942

Invoice To:

GREENVILLE SANITARY DIST
W6860 PARKVIEW DR
PO BOX 139
GREENVILLE, WI 54942

Customer ID: 44502788

System Name: GREENVILLE SANITARY DIST
City: GREENVILLE
Collection Date/Time: 07/06/2022 07:10
Collected By: CODY SIMONIS
County: 45 - Outagamie
Source Code: E - Entry Point
Collection Address: W6108 NEUBERT RD
Location of Sample: FAUCET NEW SINK

Monitor Point ID: EP-4
PWS ID#: 44502788
WI Unique Well#: SA852
Entry Point ID: 4
Date Received: 7/7/2022
Date Reported: 7/25/2022
Sample Type: I-Investigation

PFAS in DW

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date: 07/08/22 10:10	Analysis Date: 07/12/22 00:13				
PFBS (375-73-5)	EPA Method 537.1	<0.888	ng/L	0.888	0.888
PFHxA (307-24-4)	EPA Method 537.1	<1.78	ng/L	1.78	1.78
HFPO-DA (13252-13-6)	EPA Method 537.1	<0.888	ng/L	0.888	0.888
PFHpA (375-85-9)	EPA Method 537.1	<1.78	ng/L	1.78	1.78
PFHxS (355-46-4)	EPA Method 537.1	<0.888	ng/L	0.888	0.888
DONA (919005-14-4)	EPA Method 537.1	<0.888	ng/L	0.888	0.888
PFNA (375-95-1)	EPA Method 537.1	<0.888	ng/L	0.888	0.888
PFOS (1763-23-1)	EPA Method 537.1	<0.888	ng/L	0.888	0.888
9Cl-PF3ONS (756426-58-1)	EPA Method 537.1	<0.888	ng/L	0.888	0.888
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http://www.slh.wisc.edu

Laboratory Report

Environmental Health Division

WSLH Sample: 629050001

PFAS in DW

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date: 07/08/22 10:10	Analysis Date: 07/12/22 00:13				
PFTeDA (376-06-7)	EPA Method 537.1	<0.888	ng/L	0.888	0.888

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Laboratory Report

Environmental Health Division

WSLH Sample: 629050001

WDNR LAB ID:113133790 NELAP LAB ID:2091 EPA LAB ID:WI00007, WI00008 WI DATCP ID:105-415

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if LOD=LOQ, Limits were not statistically derived

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes
see http://www.slh.wisc.edu/about/compliance/nelac-laboratory-accreditation
Results, LOD and LOQ values have been adjusted for analytical dilutions and percent moisture where applicable.
Results relate only to the items tested.

The water microbiology unit analyzes samples as received and not all samples are tested for preservation before analysis is performed.

Responsible Party

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