UTILITIES BOARD OF TUSKEGEE

Purpose. Progress. People.

Utilities Board of Tuskegee Annual Consumer Confidence Report for 2025

The Utilities Board of Tuskegee is thrilled to present to you our Consumer Confidence Report (CCR) for the calendar year of 2025. We at "UBT" have a staff of well trained and dedicated employees who work around the clock to ensure that we have the highest quality drinking water possible for our community and customers. There are Federal and State guidelines that we must adhere to in order run a successful water municipality and getting this report out to our customers annually is one of them. Information found in this report is a summary of our activities and water quality results for the year 2025. If you have any questions or concerns about anything in this report please feel free to contact Amir Swanson at (334) 421-9123 or email us at tuskegeewaterplant@gmail.com for further explanations or information you may need.

General Information: The Tuskegee Water Treatment Plant is a 4 million gallon per day (MGD) **surface water** treatment plant located in Franklin Alabama. The plant first opened in 1971 and has been a vital part of the Macon County community ever since. Our facility must adhere to the same regulations that all of the other water treatment plants must adhere statewide. All of our requirements and regulations are overseen by our state regulatory agency The Alabama Department of Environmental Management or ADEM and the EPA. We are staffed with highly trained and knowledgeable water professionals who work diligently around the clock on always supplying the best possible water. Our staff constantly attends training to stay aware of the latest standards and treatment techniques in the industry.

UBT's water treatment plant adds certain approved chemicals to improve water quality:, such as chlorine**. Chlorine** is added to the water for disinfection. **Chlorine Dioxide** is added as an oxidizing agent and disinfectant. **Copper Sulfate** is added for taste and odor. **Caustic Soda** is added to produce a desirable water quality by raising the pH level to reduce corrosion and acidic conditions. **Fluoride** is added to assist in the prevention of cavities in teeth. **Aluminum sulfate** and a **cationic polymer** are used as coagulant aids, while an **ortho-phosphate** is added to help control corrosion in the distribution system. We are pleased to report that our drinking water is safe and meets ALL current federal and state requirements. We want our valued customers to be informed about their water utility and the service we provide. If you would like to learn more, feel free to attend our regularly scheduled board meetings on the 2nd Monday of each month at 6:00 PM. Meetings are held at the Utilities Board's administrative building located at 204 W. Lee St. Tuskegee, AL.

Our **"raw water"** source is the Tallapoosa River. We have 4 elevated water storage towers throughout the city that hold a combined storage of a little over 2 million gallons of water. The water towers play an essential role in the quality and quantity of water that we are able to produce. Water pressure throughout the city and system is maintained by the water stored in the elevated storage tanks.

We are required to test and monitor your drinking water routinely. We test and sample your drinking water daily in our in-house lab located at the water treatment plant. We are also required to collect samples throughout the city every month and send them to an independent lab for testing. Environmental Resource Analyst or ERA of Auburn, AL is our primary lab that we use for our outsourced sample testing that we can't perform in house. In accordance with state guidelines, certain items are tested daily, weekly, monthly, quarterly, or on an annual basis. The results listed in this report are an overview of sampling data for 2025.

The water filtration plant's staff consists of state certified operators Stepfon Purifoye (Assistant Plant Manager), Gilbert Fitzpatrick, Euclyde Chisholm, Roland Harrison, Errica Stakely, and Amir Swanson (Plant Manager). Mr. Michael Combs and Darrell Crayton are our grounds and maintenance work technicians. Warren Arnold, Lucresha Harris, and Tashawn Nettles are our operator trainees.

UTILITIES BOARD OF TUSKEGEE
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P.O. Box 831050
Tuskegee, AL 36083

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The following is a summary of all of our sample results for the calendar year of 2025. More information about contaminants and potential health effects can be obtained by calling the EPA Safe Drinking Water Hotline (800-426-4791) or on their website at EPA.gov

2025 Water Quality SAMPLE RESULTS

Sample Frequency	Date Sampled	Parameter	Result	Sample Frequency	Date Sampled	Parameter	Result	MCL
January 2025				**February 2025**				
Monthly	1/21/25-1/28/25	Total Coliform	**Absent**	Monthly	2/10/25-2/19/25	Total Coliform	**Absent**	**Zero**
Monthly	1/15/25	RAW TOC	**2.34mg/L**	Monthly	2/19/25	RAW TOC	**2.30mg/L**	**N/A**
Monthly	1/15/25	FIN. TOC	**1.43mg/L**	Monthly	2/19/25	FIN. TOC	**1.45mg/L**	**N/A**
Monthly	1/15/25	TSS	**<2.58mg/l**	Monthly	2/19/25	TSS	**<2.60mg/L**	**500 mg/L**
Monthly	1/15/25	Aluminum	**.216 mg/L**	Monthly	2/19/25	Aluminum	**.228 mg/L**	**0.2 mg/L**
Hourly	Monthly Average	pH	**7.6**	Hourly	Monthly Average	pH	**7.3**	**N/A**
Hourly	Monthly Average	Chlorine	**1.6mg/L**	Hourly	Monthly Average	Chlorine	**1.5mg/L**	**4.0 mg/l**
Daily	Monthly Average	Chlorite	**.28 mg/L**	Daily	Monthly Average	Chlorite	**.34 mg/L**	**1.0 mg/l**
Daily	Monthly Average	Alkalinity	**18**	Daily	Monthly Average	Alkalinity	**18**	**N/A**
March 2025				**April 2025**				
Monthly	3/6/25-3/25/25	Total Coliform	**Absent**	Monthly	4/17/25-4/22/25	Total Coliform	**Absent**	**Zero**
Monthly	3/19/25	RAW TOC	**2.51mg/L**	Monthly	4/16/25	RAW TOC	**2.99 mg/L**	**N/A**
Monthly	3/19/25	FIN. TOC	**1.72mg/L**	Monthly	4/16/25	FIN. TOC	**1.85mg/l**	**N/A**
Monthly	3/19/25	TSS	**3.65mg/L**	Monthly	4/16/25	TSS	**3.05 mg/L**	**500 mg/L**
Monthly	3/19/25	Aluminum	**.146 mg/l**	Monthly	4/16/25	Aluminum	**.106 mg/L**	**0.2 mg/L**
Hourly	Monthly Average	pH	**7.6**	Hourly	Monthly Average	pH	**7.8**	**N/A**
Hourly	Monthly Average	Chlorine	**1.6 mg/L**	Hourly	Monthly Average	Chlorine	**1.35 mg/L**	**4.0 mg/l**
Daily	Monthly Average	Chlorite	**0.34 mg/L**	Daily	Monthly Average	Chlorite	**0.39 mg/L**	**1.0 mg/l**
Daily	Monthly Average	Alkalinity	**21**	Daily	Monthly Average	Alkalinity	**18**	**N/A**
May 2025				**June 2025**				
Monthly	5/8/25-5/14/25	Total Coliform	**Absent**	Monthly	6/24/25-6/26/25	Total Coliform	**Absent**	**Zero**
Monthly	5/21/25	RAW TOC	**2.69mg/l**	Monthly	6/18/25	RAW TOC	**2.26 mg/L**	**N/A**
Monthly	5/21/25	FIN. TOC	**1.62mg/l**	Monthly	6/18/25	FIN. TOC	**1.50mg/L**	**N/A**
Monthly	5/21/25	TSS	**<2.58 mg/**	Monthly	6/18/25	TSS	**6.63mg/L**	**500 mg/L**
Monthly	5/21/25	Aluminum	**.074 mg/l**	Monthly	6/18/25	Aluminum	**.070 mg/L**	**0.2 mg/L**
Hourly	Monthly Average	pH	**7.6**	Hourly	Monthly Average	pH	**7.6**	**N/A**
Hourly	Monthly Average	Chlorine	**1.5 mg/L**	Hourly	Monthly Average	Chlorine	**1.6 mg/L**	**4.0 mg/l**
Daily	Monthly Average	Chlorite	**0.23mg/l**	Daily	Monthly Average	Chlorite	**.36 mg/L**	**1.0 mg/l**
Daily	Monthly Average	Alkalinity	**19**	Daily	Monthly Average	Alkalinity	**21**	**N/A**

2025 Water Quality SAMPLE RESULTS (cont.)

Sample Frequency	Date Sampled	Parameter	Result	Sample Frequency	Date Sampled	Parameter	Result	MCL
July 2025				**August 2025**				
Monthly	7/10/25-7/17/25	Total Coliform	**Absent**	Monthly	8/14/25-8/20/25	Total Coliform	**Absent**	**Zero**
Monthly	7/16/25	RAW TOC	**2.6 mg/L**	Monthly	8/20/25	RAW TOC	**2.49 mg/L**	**N/A**
Monthly	7/16/25	FIN. TOC	**1.65mg/L**	Monthly	8/20/25	FIN. TOC	**1.76mg/L**	**N/A**
Monthly	7/16/25	TSS	**<2.63 mg/L**	Monthly	8/20/25	TSS	**<2.65mg/L**	**500 mg/L**
Monthly	7/16/25	Aluminum	**.144 mg/L**	Monthly	8/20/25	Aluminum	**.149 mg/L**	**0.2 mg/L**
Hourly	Monthly Average	pH	**7.7**	Hourly	Monthly Average	pH	**7.7**	**N/A**
Hourly	Monthly Average	Chlorine	**1.3 mg/L**	Hourly	Monthly Average	Chlorine	**1.4 mg/L**	**4.0 mg/l**
Daily	Monthly Average	Chlorite	**0.38 mg/L**	Daily	Monthly Average	Chlorite	**0.41 mg/L**	**1.0 mg/l**
Daily	Monthly Average	Alkalinity	**22**	Daily	Monthly Average	Alkalinity	**20**	**N/A**
September 2025				**October 2025**				
Monthly	9/22/25-9/24/25	Total Coliform	**Absent**	Monthly	10/14/25-10/21/25	Total Coliform	**Absent**	**Zero**
Monthly	9/17/25	RAW TOC	**2.32 mg/L**	Monthly	10/15/25	RAW TOC	**2.25 mg/L**	**N/A**
Monthly	9/17/25	FIN. TOC	**1.43 mg/L**	Monthly	10/15/25	FIN. TOC	**1.43mg/L**	**N/A**
Monthly	9/17/25	TSS	**<2.63mg/L**	Monthly	10/15/25	TSS	**<2.63 mg/L**	**500 mg/L**
Monthly	9/17/25	Aluminum	**.106 mg/L**	Monthly	10/15/25	Aluminum	**.125 mg/L**	**0.2 mg/L**
Hourly	Monthly Average	pH	**7.6**	Hourly	Monthly Average	pH	**7.7**	**N/A**
Hourly	Monthly Average	Chlorine	**1.35 mg/L**	Hourly	Monthly Average	Chlorine	**1.25 mg/L**	**4.0 mg/l**
Daily	Monthly Average	Chlorite	**.44 mg/L**	Daily	Monthly Average	Chlorite	**.44 mg/L**	**1.0 mg/l**
Daily	Monthly Average	Alkalinity	**21**	Daily	Monthly Average	Alkalinity	**21**	**N/A**
November 2025				**December 2025**				
Monthly	11/12/25-11/19/25	Total Coliform	**Absent**	Monthly	12/3/25-12/10/25	Total Coliform	**Absent**	**Zero**
Monthly	11/19/25	RAW TOC	**2.19 mg/L**	Monthly	12/17/25	RAW TOC	**2.02 mg/L**	**N/A**
Monthly	11/19/25	FIN. TOC	**1.55mg/L**	Monthly	12/17/25	FIN. TOC	**1.33mg/L**	**N/A**
Monthly	11/19/25	TSS	**<2.65mg/L**	Monthly	12/17/25	TSS	**<2.65 mg/L**	**500 mg/L**
Monthly	11/19/25	Aluminum	**.188 mg/l**	Monthly	12/17/25	Aluminum	**.096 mg/L**	**0.2 mg/L**
Daily	Monthly Average	pH	**7.7**	Daily	Monthly Average	pH	**7.7**	**N/A**
Daily	Monthly Average	Chlorine	**1.8 mg/L**	Daily	Monthly Average	Chlorine	**1.7 mg/L**	**4.0 mg/l**
Daily	Monthly Average	Chlorite	**.45 mg/L**	Daily	Monthly Average	Chlorite	**.43 mg/L**	**1.0 mg/l**
Daily	Monthly Average	Alkalinity	**20**	Daily	Monthly Average	Alkalinity	**18**	**N/A**

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Customer Service and Billing Information: 334-720-0731

To Report Outages and After Hours: 334-720-0700

Main Office Address: 204 W. Lee Street Tuskegee, Alabama 36083

Board Meetings are the 2nd Monday of each month at 6:00 pm at the UBT Administration building located at 204 W. Lee Street.

2025 PFAS Sample Results

1st Quarter				2nd Quarter				
Parameter	Date Sampled	Sample Frequency	Result	Parameter	Date Sampled	Sample Frequency	Result	MCL
PFOA	1/15/25	Quarterly	6.9 ppt	PFOA	4/23/25	Quarterly	6.2 ppt	4.0 ppt
PFOS	1/15/25	Quarterly	1.5 ppt	PFOS	4/23/25	Quarterly	2.7 ppt	4.0 ppt
PFHxS	1/15/25	Quarterly	.71 ppt	PFHxS	4/23/25	Quarterly	0.68 ppt	10 ppt
PFNA	1/15/25	Quarterly	1.9ppt	PFNA	4/23/25	Quarterly	1.8 ppt	10 ppt
GenX Chemicals	1/15/25	Quarterly	1.6 ppt	GenX Chemicals	4/23/25	Quarterly	1.5 ppt	10 ppt
3rd Quarter				4th Quarter				
Parameter	Date Sampled	Sample Frequency	Result	Parameter	Date Sampled	Sample Frequency	Result	MCL
PFOA	8/14/25	Quarterly	2.8 ppt	PFOA	10/17/25	Quarterly	2.1 ppt	4.0 ppt
PFOS	8/14/25	Quarterly	2.4 ppt	PFOS	10/17/25	Quarterly	2.4 ppt	4.0 ppt
PFHxS	8/14/25	Quarterly	Non Detect	PFHxS	10/17/25	Quarterly	Non Detect	10 ppt
PFNA	8/14/25	Quarterly	Non Detect	PFNA	10/17/25	Quarterly	Non Detect	10 ppt
GenX Chemicals	8/14/25	Quarterly	Non Detect	GenX Chemicals	10/17/25	Quarterly	Non Detect	10 ppt

Definitions

Raw water - Untreated water that has yet to go thru the treatment process

Aluminum Sulfate - More commonly referred to as Alum, is mainly used as a coagulant agent in the purification of water and wastewater

Ortho-phosphate - A food grade additive that creates a coating on the inside of water pipes creating a barrier between the pipe's material makeup and the water.

Chlorine Gas - A greenish yellow gas that when added to water disinfects and kills any potential harmful bacteria. The EPA requires that all community drinking water must be treated with chlorine to fight against any potential contaminants in the distribution system.

pH - a measure of how acidic or base the water is

VOC - Volatile Organic Compounds are a large group of chemicals that can be found in the drinking water that can cause a range of health effects. VOCs are used everywhere from industry, agriculture, transportation, and day to day household products.

IOC - Inorganic Compounds are a group of chemicals that can be naturally occurring in drinking water or can result from contamination due to human activities.

SOC - Synthetic Organic Chemicals are man-made organic (carbon-based)chemicals. They are used as pesticides, defoliants, fuel additives and as ingredients for other organic compounds.

Total Coliform - Coliform bacteria are organisms that are present in the environment and in the feces of all warm-blooded animals and humans. The total coliform group is a large collection of different kinds of bacteria.

TOC - Total Organic Carbon is referring to the total amount of organic carbon found in drinking water.

PFAS - (Polyfluorinated Substances) are a diverse group of human-made chemicals used in a wide range of consumer and industrial products. PFAS do not easily break down and some types have been shown to accumulate in the environment and in our bodies.

Chlorite - A byproduct that forms in drinking water that is treated with chlorine dioxide.

Turbidity - A measurement of the clarity of water

DBPs (Disinfection by Products) are chemical compounds that form (ex. TTHMs and HAA5s) when using chlorine as a disinfectant

MCLs (Maximum Contaminant Levels) are the maximum amount of a particular contaminant allowed in drinking water established by EPA regulations

TTHMs - (Total Trihalomethanes) are a group of volatile and potentially toxic chemicals that are formed when water is disinfected with chlorine.

HAA5s (Haloacetic Acids) a group of acids that form when water is disinfected with chlorine.

Non Detect - When the certain parameter being tested is smaller than the level of it being detected.

Parameter - the name of what this particular test or sample is being tested for

ppt - (Part Per Trillion) is a unit of measurement that is equivalent to 30 seconds out of every million years.

Caustic Soda - the chemical compound of Sodium Hydroxide (NaOH). This compound is an alkali – a type of base that can neutralize acids and is soluble in water

Chlorine Dioxide a popular and effective disinfectant that can be used to treat drinking water and commercial water. It can kill bacteria, viruses, fungi, and algae, and it works across a wide range of water pH levels.

Copper Sulfate - a common ingredient in water treatment that is used to control algae.

mg/L - a unit of measure meaning one milligram of this substance is in each liter of water

2025 VOC SOC and IOC Sample Results

Sample Date	Parameter	MCL	Result	Sample Date	Parameter	MCL	Result
11/4/25	Aluminum	0.2 mg/L	**<.043 mg/L**	7/16/25	1,1-Dichloroethylene	.007 mg/L	**<.0005 mg/L**
11/4/25	Antimony	0.006 mg/L	**<.00014 mg/L**	7/16/25	1,1-Dichloropropene	.007 mg/L	**<0.5 ug/L**
11/4/25	Arsenic	0.010 mg/L	**<0.26 ug/L**	7/6/25	1,2,3-Trichlorobenzene	0.07 mg/L	**<0.5 ug/L**
11/4/25	Barium	2.0 mg/L	**10.7 ug/L**	7/16/25	1,2,3-Trichloropropane	N/A	**<0.5 ug/L**
11/4/25	Beryllium	0.004 mg/L	**<.00011 mg/L**	7/6/25	1,2,4-Trichlorobenzene	0.07 mg/L	**<0.5 ug/L**
11/4/25	Cadmium	0.005 mg/L	**<.00013 mg/L**	7/6/25	1,2,4-Trimethylbenzene	0.3 mg/L	**<0.5 ug/L**
11/4/25	Calcium	N/A	**2,990 ug/L**	7/6/25	1,2-Dichlorobenzene	0.75 mg/L	**<0.5 ug/L**
11/4/25	Carbon Dioxide	N/A	**<19.8 mg/L**	7/6/25	1,2-Dichloroethane	0.005 mg/L	**<0.5 ug/L**
11/4/25	Chloride	250 mg/L	**6.30 mg/L**	7/6/25	1,2-Dichloropropane	0.005 mg/L	**< 0.5 ug/L**
11/4/25	Chromium	0.1 mg/L	**<0.26 ug/L**	7/6/25	1,3,5-Trimethylbenzene	0.3 mg/L	**<0.5 ug/L**
11/4/25	Color at Original pH	15	**<6**	7/6/25	1,3-Dichlorobenzene	N/A	**< 0.5 ug/L**
11/4/25	Conductivity	N/A	**73.1**	7/6/25	1,3-Dichloropropane	N/A	**< 0.5 ug/L**
11/4/25	Copper	1.0 mg/L	**.0609 mg/L**	7/6/25	1,4-Dichlorobenzene	0.075 mg/L	**< .0005 mg/L**
11/4/25	Cyanide	0.2 mg/L	**<0.0026 mg/L**	7/6/25	2,2-Dichloropropane	0.005 mg/L	**< .0005 mg/L**
11/4/25	Fluoride	4.0 mg/L	**0.478 mg/L**	7/6/25	2-Chlorotoluene	N/A	**< 0.5 ug/L**
11/4/25	Hardness	N/A	**13.2 mg CaC03/L**	7/6/25	4-Chlorotoluene	N/A	**<0.5 ug/L**
11/4/25	Iron	0.3 mg/L	**<19.5 ug/L**	7/16/25	4-Isopropyltoluene	.005 mg/L	**< .0005 mg/L**
11/4/25	Lead	0.015 mg/L	**<.00020 mg/L**	7/6/25	Benzene	0.005 mg/L	**< .0005 mg/L**
11/4/25	Magnesium	N/A	**1,380 ug/L**	7/6/25	Bromobenzene	0.005 mg/L	**< .0005 mg/L**
11/4/25	Mercury	0.002 mg/L	**0.36umg/L**	7/6/25	Bromochloromethane	N/A	**<0.5 ug/L**
11/4/25	Nickel	0.1 mg/L	**.25 ug/L**	7/6/25	Bromodichloromethane	N/A	**5.6 ug/L**
11/4/25	Nitrate(N03) as N	10 mg/L	**0.114 mg N/L**	7/16/25	Bromoform	0.08 mg/L	**<0.5 ug/L**
11/4/25	Nitrate + Nitrate as N	10 mg/L	**0.114 mg N/L**	7/6/25	Bromomethane	N/A	**<0.5 ug/L**
11/4/25	Nitrite/Nitrate (N02/N03) as N	1.0 mg/L	**0.114 mg N/L**	7/6/25	Carbon Tetrachloride	0.005 mg/L	**<0.5 ug/L**
11/4/25	Odors	3	**No Odor Observed**	7/6/25	Chlorobenzene	0.1 mg/L	**<0.5 ug/L**
11/4/25	Original pH for color	6.5-8.5	**7.2 SU**	7/6/25	Chloroethane	N/A	**<0.5 ug/L**
11/4/25	pH	6.5-8.5	**7.3 SU**	7/16/25	Chloroform	0.080 mg/L	**21.1 ug/L**
11/4/25	Selenium	0.05 mg/L	**<.00069 mg/L**	7/6/25	Chloromethane	N/A	**<0.5 ug/L**
11/4/25	Silver	0.10 mg/L	**<.0006 mg/L**	7/6/25	Cis-1,2-Dichloroethylene	0.07 mg/L	**<0.5 ug/L**
7/17/24	Simazine	0.004 mg/L	**<000.5 mg/L**	7/6/25	Cis-1,3-Dichloropropene	0.005 mg/L	**<0.5 ug/L**
11/4/25	Sodium	N/A	**9.27 mg/L**	7/6/25	Dibromochloromethane	0.0002 mg/L	**1.0 ug/L**
11/4/25	Sulfate	250 mg/L	**6.23 mg/L**	7/6/25	Dibromomethane	0.005 mg/L	**<0.5 ug/L**
7/6/25	1,1,1,2-Tetrachloroethane	N/A	**<0.5 ug/L**	7/6/25	Dichlorodifluoromethane	N/A	**<0.5 ug/L**
7/6/25	1,1,1-Trichloroethane	0.2 mg/L	**<0.5 ug/L**	7/6/25	Ethylbenzene	0.7 mg/L	**<0.5 ug/L**
7/6/25	1,1,2,2-Tetrachloroethane	3 mg/L	**<0.5 ug/L**	7/6/25	Hexachlorobutadiene	N/A	**<0.5 ug/L**
7/16/25	1,1,2-Trichloroethane	0.005 mg/L	**<0.5 ug/L**	7/16/25	Isopropylbenzene	.005 mg/L	**<0.5 ug/L**
7/16/25	1,1-Dichloroethane	7 ug/L	**<0.5 ug/L**	7/16/25	Methylene Chloride	5 ug/L	**<0.5 ug/L**
11/4/25	Surfactants	0.5 mg/L	**<0.180 mg/L**	7/16/25	Vinyl Chloride	2 ug/L	**<0.5 ug/L**
11/4/25	Thallium	0.002 mg/L	**<.00013 mg/L**	7/16/25	Xylenes, m&p	10 mg/L	**<1.0 ug/L**
11/4/25	Total Dissolved Solids(TDS)	500 mg/L	**33.0 mg/L (Dry)**	7/16/25	Xylenes, o	10 mg/L	**<0.5 ug/L**
11/4/25	Zinc	5 mg/L	**0.94 ug/L**	7/16/25	Xylenes, Total	10 mg/L	**<1.0 ug/L**

NO MCL VIOLATIONS OCCURRED FOR VOC, SOC, OR IOC TESTS DURING 2025

2025 DBP Sample Results

1st Quarter						2nd Quarter					
Date Sampled	Sample Site	HAA5 Result	HAA5 MCL	TTHM Result	TTHM MCL	Date Sampled	Sample Site	HAA5 Result	HAA5 MCL	TTHM Result	TTHM MCL
2/19/25	2323 County Rd 8	13.9	60	58.3	80	5/21/25	2323 County Rd 8	22.4	60	35.8	80
2/19/25	2485 County Rd 8	17.8	60	29.5	80	5/21/25	2485 County Rd 8	15.7	60	24.2	80
2/19/25	County Rd 27 & 36 Intersection	18.3	60	29.6	80	5/21/25	County Rd 27 & 36 Intersection	21.1	60	37.1	80
2/19/25	County Rd 36 & Franklin Rd. Intersection	18.6	60	31.1	80	5/21/25	County Rd 36 & Franklin Rd. Intersection	19.8	60	34.9	80
2/19/25	MLK Hwy.& Gomillion Ave Intersection	25.1	60	57.7	80	5/21/25	MLK Hwy.& Gomillion Ave Intersection	11.5	60	62.7	80
2/19/25	Gautier St. & Alberta St. Intersection	25.2	60	56.5	80	5/21/25	Gautier St. & Alberta St. Intersection	33.6	60	65.5	80
2/19/25	1906 Old Columbus Rd	30.4	60	59.6	80	5/21/25	1906 Old Columbus Rd	23.1	60	<4.0	80
2/19/25	2009 MLK Blvd	28.1	60	59.8	80	5/21/25	2009 MLK Blvd	32.3	60	65.5	80
2/19/25	2812 Auburn Street	27.8	60	60.7	80	5/21/25	2812 Auburn Street	28.5	60	60.6	80
2/19/25	Charles Ave & Brothers Dr. Intersection	41.0	60	87.5	80	5/21/25	Charles Ave & Brothers Dr. Intersection	12.6	60	66.9	80
2/19/25	1608 Hunter Street	26.0	60	53.5	80	5/21/25	1608 Hunter Street	32.0	60	68.6	80
3rd Quarter						4th Quarter					
Date Sampled	Sample Site	HAA5 Result	HAA5 MCL	TTHM Result	TTHM MCL	Date Sampled	Sample Site	HAA5 Result	HAA5 MCL	TTHM Result	TTHM MCL
8/20/25	2323 County Rd 8	16.6	60	36.0	80	11/19/25	2323 County Rd 8	8.4	60	9.1	80
8/20/25	2485 County Rd 8	21.8	60	24.5	80	11/19/25	2485 County Rd 8	7.8	60	8.8	80
8/20/25	County Rd 27 & 36 Intersection	23.5	60	50.2	80	11/19/25	County Rd 27 & 36 Intersection	8.7	60	11.1	80
8/20/25	County Rd 36 & Franklin Rd. Intersection	28.2	60	47.7	80	11/19/25	County Rd 36 & Franklin Rd. Intersection	8.2	60	12.0	80
8/20/25	MLK Hwy.& Gomillion Ave Intersection	30.6	60	61.0	80	11/19/25	MLK Hwy.& Gomillion Ave Intersection	14.8	60	33.3	80
8/20/25	Gautier St. & Alberta St. Intersection	26.6	60	61.3	80	11/19/25	Gautier St. & Alberta St. Intersection	13.3	60	25.1	80
8/20/25	1906 Old Columbus Rd	32.1	60	57.8	80	11/19/25	1906 Old Columbus Rd	13.1	60	10.2	80
8/20/25	2009 MLK Blvd	34.1	60	63.1	80	11/19/25	2009 MLK Blvd	12.8	60	31.6	80
8/20/25	2812 Auburn Street	25.9	60	64.3	80	11/19/25	2812 Auburn Street	13.3	60	29.1	80
8/20/25	Charles Ave & Brothers Dr. Intersection	11.9	60	76.2	80	11/19/25	Charles Ave & Brothers Dr. Intersection	9.2	60	39.8	80
8/20/25	1608 Hunter Street	34.3	60	66.5	80	11/19/25	1608 Hunter Street	19.3	60	37.3	80