

2024 Annual Drinking Water Quality Report
Savannah Water Association
PWS#: MS 0780012
June 2025

We're pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water.

Contact & Meeting Information

If you have any questions about this report or concerning your water utility, please contact Lesley Fore at 662.552.0353. We want our valued customers to be informed about their water utility. Please attend meeting scheduled for the first Saturday of January at 6:00 PM at the CBC, McDowell Hall, Mathiston, MS.

Source of Water

Our water source is from wells drawing from the Gordo Aquifer. The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identify potential sources of contamination. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. The wells for the our system have received lower to moderate susceptibility rankings to contamination.

Period Covered by Report

We routinely monitor for contaminants in your drinking water according to federal and state laws. This report is based on results of our monitoring period of January 1st to December 31st, 2024. In cases where monitoring wasn't required in 2024 the table reflects the most recent testing done in accordance with the laws, rules, and regulations.

As water travels over the surface of land or underground, it dissolves naturally occurring minerals and, in some cases, radioactive materials and can pick up substances or contaminants from the presence of animals or from human activity; microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban storm-water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming; pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm-water runoff, and residential uses; organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations and septic systems; radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some contaminants. It's important to remember that the presence of these contaminants does not necessarily indicate that the water poses a health risk.

Terms and Abbreviations

In the table you may find unfamiliar terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Action Level (AL) : The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

Locational Running Annual Average(LRAA): The average of sample analytical results for samples taken at a particular monitoring location during the previous four calendar quarters.

LSLI: Lead Service Line Inventory

Maximum Contaminant Level (MCL): The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG): The "Goal"(MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary to control microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk of health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Parts per billion (ppb) or micrograms per liter: one part by weight of analyte to 1 billion parts by weight of the water sample.

Parts per million (ppm) or Milligrams per liter (mg/l): one part by weight of analyte to 1 million parts by weight of the water sample.

RAA: Running Annual Average

TEST RESULTS								
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measurement	MCLG	MCL	Likely Source of Contamination
Inorganic Contaminants – Salts and metals which can occur naturally in the soil or groundwater or may result from urban stormwater runoff. Industrial or domestic wastewater discharges, oil and gas production, mining, or farming.								
8. Arsenic	N	2022*	3.7	3.4 – 3.7	ppb	n/a	10	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
10. Barium	N	2022*	.159	.128 - .159	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2022*	.8	.5 - .8	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2021/23*	0	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2022*	.221	.21 - .221	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2021/23*	0	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
21. Selenium	N	2022*	5.2	3.5 – 5.2	ppb	50	50	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
Sodium	N	2023*	205	201 - 205	ppm	20		Road Salt, Water Treatment Chemicals, Water Softeners and Sewage Effluents.
Disinfection By-Products – Substances formed when disinfectants, like Chlorine, used to treat drinking water react with naturally occurring materials in the water.								
81. HAA5	N	2024	.009 - LRAA	0 – 8.9	ppb	0	60	By-Product of drinking water disinfection.
82. TTHM (Total trihalomethanes)	N	2024	.034 - LRAA	0 – 34.07	ppb	0	80	By-product of drinking water chlorination.
Chlorine	N	2024	1.2 - RAA	1 – 1.4	mg/l	0	MDRL = 4	Water additive used to control microbes

* Most recent sample. No sample required for 2024.

Sodium. EPA recommends that drinking water sodium not exceed 20 milligrams per liter (mg/L). Excess sodium from salt in the diet increases the risk of high blood pressure and cardiovascular disease.

Inorganic Contaminants:

(15) Copper. Copper is an essential nutrient, but some people who drink water containing copper in excess of the action level over a relatively short amount of time could experience gastrointestinal distress. Some people who drink water containing copper in excess of the action level over many years could suffer liver or kidney damage. People with Wilson's Disease should consult their personal doctor.

(18) Lead. Infants and children who drink water containing lead in excess of the action level could experience delays in their physical or mental development. Children could show slight deficits in attention span and learning abilities. Adults who drink this water over many years could develop kidney problems or high blood pressure.

We are required to monitor your drinking water for specific contaminants on a monthly basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards.

In addition to the above contaminants, we tested for additional chemicals for which the state and EPA have set standards. We found no detectable levels of those chemicals.

LEAD EDUCATIONAL STATEMENT

Lead can cause serious health problems, especially for pregnant women and your children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Our water system is responsible for providing high quality drinking water and removing lead pipes, but cannot control the variety of materials used in plumbing components in your home. You share the responsibility for protecting yourself and your family from the lead in your home plumbing. You can take responsibility by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. Before drinking tap water, flush your pipes for several minutes by running your tap, taking a shower, doing laundry or a load of dishes. You can also use a filter certified by an American National Standards Institute accredited certifier to reduce lead in drinking water. If you are concerned about lead in your water and wish to have your water tested, contact our water system. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure are available at <https://www.epa.gov/safewater/lead>. The MS Public Health Laboratory (MPHL) can provide information on lead and copper testing and/or other laboratories certified to analyze lead and copper in drinking water MPHL can be reached at 601.576.7582.

Our system has completed the Lead Service Line Inventory. The methods used to make that determination were visual inspections, water operator knowledge and archived records. This inventory report is available for viewing at our office upon request.

VIOLATIONS

Our system received a follow-up or routine violation for the Lead & Copper Rule for the period of 1/01/21 – 12/31/2023.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man-made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1.800.426.4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbiological contaminants are available from the Safe Drinking Water Hotline 1.800.426.4791.

The Savannah Water Association works around the clock to provide top quality water to every tap. We ask that all our students help us protect our water sources, which are the heart of our community, our way of life and our children's future.

REVISED FORM

ALL BLANKS MUST BE FILLED IN TO PROCESS YOUR REPORT 2024 Consumer Confidence Report Oder Form

IMPORTANT NOTICE:

For the 2024 Consumer Confidence Report, the MSDH will not accept the report if all the information is not included. More information is required on this form than on prior year forms.

SO, please fill out this form completely.

Please Print

Name of System: Savannah Water Association Member #: _____

System PWS ID#(s): 780012 - Well #1 + #2 Population: _____

System Full Mailing Address: 275 Mantee Rd

City: Mathiston MS Zip: 39752

Email Address (Required to return report): savannahwaterassn@gmail.com

CCR Processing Fee per PWS ID # - (Member Rate) **MUST BE IN GOOD STANDING**

	Member Systems	Non-Member Systems
Non-detected contaminants excluded from report:	\$175.00	\$350.00
Non-detected contaminants included in report:	\$195.00	\$390.00

Number of Member PWS IDs 2 @ \$175.00 = 350.00
Number of Member PWS IDs _____ @ \$195.00 = _____

Number of Non - Member PWS IDs _____ @ \$350.00 = _____

Number of Non - Member PWS IDs _____ @ \$390.00 = _____

CCR Hosting for your 2024 CCR for the next three years as required on the MsRWA Website \$175.00/three years. _____

If you choose for MsRWA to pull info from your portal it is a Fee \$30.00 per PWS ID#. Number of PWS IDs _____ @ \$30.00 = _____

Any reports received for processing after June 13-
Add Late Fee \$100.00 _____

Total Enclosed 350.00

If MsRWA pulls the info (test results) from the portal, you will still have to provide the Information for any public notifications, deficiencies or violations with this form.

No Report will be returned without payment

Payment can be made by credit card at: msrwa.org/pay

All Blanks Must Be Filled In On Both Sides of this form!

All Blanks Must Be Filled In On Both Sides of this form!

Contact Information:

Contact person & phone number that you want printed in the report:

Name: Lesley Gore Phone: 662-552-0353

Regular monthly meetings or annual meeting are scheduled:

Day: Saturday Date: 1st Saturday in January
Time: 6:00 pm Location: CBC McDowell Hall, Mathiston, MS

Source of Water: <https://landandwater.deq.ms.gov/swap/reports/>

Name of Aquifer(s): Gordo Number of Wells: 2

Please provide the following information from your system's Source Water Assessment Program (SWAP)
Our wells received the following ranking of susceptibility to contamination. Please check one.

☐ Lower ☐ Moderate ☐ Higher
☒ Lower to Moderate ☐ Lower to Higher ☐ Moderate to Higher

Do you purchase water? () Yes (X) No On a regular basis _____ or emergency only _____
Be sure to include copies of test results of the purchased from system.

Your System ID# _____ that is purchasing water.

System Name and ID# from where you are purchasing water:

Fluoride Information:

Does your system add fluoride? ☒ No or _____ Yes – Please include a copy of the fluoride letter from portal.

NEW MRDL Report (Maximum Residual Disinfection Level)

If your MRDL in your portal has the following statement:

* Because your water system has either not reported a free chlorine residual or has reported a chlorine residual of zero for one or more compliance periods, you must refer to your bacteriological sample results or other system records to determine the MRDL Range and the Highest QTR RAA to report on the CCR. To avoid this manual calculation, please analyze and record both the free and total chlorine residuals

You must review all routine sample results and provide the lowest and highest individual Total or Free Chlorine residual.

_____ Lowest _____ Highest

Revised Total Coliform Rule (RTCR)

Did your system(s) have any bacteria present in 2024? () Yes (X) No

If yes:

What is the system ID#: _____

What type: () Coliform () E. coli What Month: _____

How many routine samples were taken? _____

How many samples tested positive for bacteria? _____

Did your re-samples test positive for bacteria? () Yes () No

If yes:

Were you required to conduct an Assessment? () Yes () No

Total Coliform Rule Assessment: () Level 1 or () Level 2

If your system had bacteria present and was required to complete an assessment:

Complete this statement for Level 1

"During the past year we were required to conduct ____ Level 1 assessment (s). ____ Level 1 assessments (s) were completed. In addition, we were required to take ____ corrective actions and we completed ____ of these actions."

Complete this statement for Level 2

"During the past year ____ Level 2 assessments were required to be completed for our water system. ____ Level 2 assessments (s) were completed. In addition, we were required to take ____ corrective actions and we completed ____ of these actions."

Public Notification:

If you were required to send any public notices to your customers, you **MUST** attach a copy. The MSDH will no longer allow the CCR to be your public notification for any violations.

Violations:

Did your system have any violations? () Yes () No

If yes, what type and when? If you were required to send a public notice to your customers, you **must** attach a copy.

_____ Major Date: _____

_____ Minor Date: _____

_____ Monitoring Date: _____

_____ Recordkeeping Date: _____

Please explain what corrective actions were taken: _____

Compliance/Administrative Enforcement Hearing

Was your system scheduled for an administrative enforcement hearing? () Yes (X) No

If yes, attach copies of the following:

Notification:

Date of Hearing: _____

Corrective Actions to be taken in detail.

Do you have a letter from MSDH stating all requirements of the Agreement or Order were satisfied? If yes, please attach a copy.

Significant Deficiency(s)

Did your system have any significant deficiency(s) in 2024 or prior years that have not been resolved:

() Yes (X) No

Does your system have a compliance plan to correct deficiency? () Yes () No

Does your system have any unresolved significant deficiencies from prior years? () Yes (X) No

If yes include a copy of the Ground Water Rule Significant Deficiency Summary Report and any compliance plan to correct.

Have the corrections been completed? () Yes () No – If yes attach copy that was sent to MSDH.

NEW Boil Water Notices:

Did your water system use MSDH to assist with distribution of boil water notices in 2024?

() Yes () No

Lead & Copper

What is your system's sampling schedule for L&C:

X Every Three Years _____ Annually _____ Every 6 months

Please provide a copy of the latest Lead & Copper 90th Percentile Page

_____ # of Lead and Copper samples were taken.

_____ # of Lead samples that exceeded the Action Level

_____ # of Copper samples that exceeded the Action Level

NEW Lead Service Line Inventory:

Check One:

_____ There are no lead service lines on our system. **Date** LSLI was submitted on HD portal.

_____ There are lead service lines on our system. **Date** LSLI was submitted on HD portal.

Check One To Be Added to your report:

_____ Our system service line inventory has been prepared and can be accessed at this link:
_____.

_____ Our system service line inventory has been prepared and can be viewed at our office upon request.

NEW UCMR5:

Did your system monitor for UCMR5 between 2023 and 2024? () Yes (X) No

If Yes, be sure to go on the EPA website at the address below and get your results and include them to be added to your report.

Community water systems required to monitor under UCMR must inform their customers of UCMR results (including the average and range of results) in their annual Consumer Confidence Report (CCR).

UCMR5 specifies monitoring between 2023 and 2024 for lithium and 29 per- and polyfluoroalkyl substances (PFAS). See table for reference purposes.

If not already obtained, results are stored in the EPA's web-based Safe Drinking Water Accession and Review System (SDWARS). <https://cdx.epa.gov/>

The EPA would like to see a paragraph that includes general information about the system, what improvements have been made in the past year, any future expansions and/or rate increases, if your board has attended the required training, and any other information that you would like to pass on to your customers. If you would like for us to insert any additional information, please provide on a separate page. Please type or print.

Person we can contact at your system if we need additional information:

Name: Lesley Gore Position: Clerk
Daytime Phone (8:00 AM – 5:00PM): 662-552-0353
Cell: 662-552-0353
Best time to contact: anytime Fax: None
Email address: savannahwaterassn@gmail.com

The MsRWA will not be responsible if the report is missing information that you did not provide. I understand that the MsRWA can complete a true Consumer Confidence Report only if I provide them with the necessary information. **If the MsRWA must re-develop the report, extra charges will be added.**

Date: 6/12/2025 System Name: Savannah Water Association
Signature: Lesley Gore

Return these forms with test results, all necessary info, and the processing fee to:

**Mississippi Rural Water Association, Inc.
172 Country Place Parkway, Pearl, MS 39208**

**If you need additional information, please contact MsRWA,
PH: 601.857.2433 Fax: 601.857.2434
Cecilia Garriss- Cell: 601.209.3317**

Results needed 2024 or most recent:

Disinfection By-Products: Total Trihalomethane (TTHM) and Haloacetic Acid (HAA5) - All quarters if you test quarterly.
Sodium

Nitrate and Nitrite (NITR)

Inorganic Contaminants and Cyanide (IOC)

Radiological (RAD)

Volatile Organic Contaminants (VOC)

Synthetic Organic Contaminants (SOC)

Lead and Copper- PBCU90 % sheet

Any Bacti results with either Total Coliform or E-Coli present.

Assessment Information for Bacteria present

Assessment page from portal with blanks filled in

Chlorine (MRDL)

Fluoride

Violation page from portal

Any **significant deficiencies** and compliance plan your system may have

All public notifications to customers

Any required language that MSDH send you to add in your report.

Complete **violation & hearing information**.

If MsRWA did not process your report last year, please enclose a copy.

No Results needed that are over 5 years old.

If you are pulling your results be sure to retrieve the results from the Blue Tab labeled

"Consumer Confidence Reports" in the MSDH Portal.

You may send in hard copy format, email or fax.

Your report can not be completed without the required information.

Mississippi Public Health Laboratory
Drinking Water

Report Number: 172122

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

TH-66746

LSN	TH-240801-025	/ 532050	Date Received	08/01/24 09:03
Reason for Test	RT Routine Testing		Site Code	MRT000
Date/Time Collected	07/31/24 07:30		Site Address	MAX. RES. TIME
Collected By	BISHOP, CHAD		<input checked="" type="checkbox"/> Sample For Compliance	
Res Chlorine Free, mg/L	1.2		* REJECTED *	
Res Chlorine Total, mg/L				
Comments	Y2024; Large air bubbles			

ID	Analyte Name	Method	Results	Units	Analyst	Analysis Date/Time
2943	Bromodichloromethane	EPA Method 524.2		ppb		
2942	Bromoform	EPA Method 524.2		ppb		
2941	Chloroform	EPA Method 524.2		ppb		
2944	Dibromochloromethane	EPA Method 524.2		ppb		
2950	TTHM	EPA Method 524.2		ppb		

Mississippi Public Health Laboratory
Drinking Water

Report Number: 172122

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

TH-66746

Sample ID	TH-240801-025	LSN 532050	SITE ADDRESS	MAX. RES. TIME
Collected On:	2024-07-31 07:30		Collected By:	BISHOP, CHAD

Mississippi Public Health Laboratory
Drinking Water

Report Number: 174311

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

TH-70259

LSN	TH-240814-011	/ 568041	Date Received	08/14/24 08:41
Reason for Test	RT Routine Testing		Site Code	MRT000
Date/Time Collected	08/13/24 12:15		Site Address	MAX. RES. TIME
Collected By	BISHOP, CHAD		<input checked="" type="checkbox"/> Sample For Compliance	
Res Chlorine Free, mg/L	1.2			
Res Chlorine Total, mg/L				
Comments	Y2024			

ID	Analyte Name	Method	Results	Units	Analyst	Analysis Date/Time
2943	Bromodichloromethane	EPA Method 524.2	<1.000	ppb	MCCOYE	08/15/24 13:46
2942	Bromoform	EPA Method 524.2	<1.000	ppb	MCCOYE	08/15/24 13:46
2941	Chloroform	EPA Method 524.2	<1.000	ppb	MCCOYE	08/15/24 13:46
2944	Dibromochloromethane	EPA Method 524.2	<1.000	ppb	MCCOYE	08/15/24 13:46
2950	TTHM	EPA Method 524.2	<1.000	ppb	MCCOYE	08/15/24 13:46

Mississippi Public Health Laboratory
Drinking Water

Report Number: 174311

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

TH-70259

Sample ID	TH-240814-011	LSN 568041	SITE ADDRESS	MAX. RES. TIME
Collected On:	2024-08-13 12:15		Collected By:	BISHOP, CHAD

Mississippi Public Health Laboratory
Drinking Water

Report Number: 165265

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

NI-65157

LSN	NI-240425-017	/ 528871	Date Received	04/25/24 08:41
Reason for Test	RT Routine Testing		Site Code	TF102
Date/Time Collected	04/24/24 12:45		Site Address	.25 MILES N OF HENDRIX GROC
Collected By	BISHOP, CHAD		<input checked="" type="checkbox"/> Sample For Compliance	
Res Chlorine Free, mg/L	1.4			
Res Chlorine Total, mg/L				
Comments	Y2024			

ID	Analyte Name	Method	Results	Units	Analyst	Analysis Date/Time
1040	Nitrate	QC10-107-04-1-C	<0.080	ppm	SPEIGHTSM	04/25/24 10:54
1038	Nitrate/Nitrite	QC10-107-04-1-C	<0.100	ppm	SPEIGHTSM	04/25/24 10:54
1041	Nitrite	QC10-107-04-1-C	<0.020	ppm	SPEIGHTSM	04/25/24 10:54

Mississippi Public Health Laboratory
Drinking Water

Report Number: 165265

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

NI-65157

Sample ID	NI-240425-017	LSN 528871	SITE ADDRESS	.25 MILES N OF HENDRIX GROC
Collected On:	2024-04-24 12:45		Collected By:	BISHOP, CHAD

Mississippi Public Health Laboratory
Drinking Water

Report Number: 165319

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

NI-65156

LSN	NI-240425-016	/ 528870	Date Received	04/25/24 08:41
Reason for Test	RT Routine Testing		Site Code	TF101
Date/Time Collected	04/24/24 12:15		Site Address	3.5 MI NO OF HENDRIX GROC ON CO ROAD 261
Collected By	BISHOP, CHAD		<input checked="" type="checkbox"/> Sample For Compliance	
Res Chlorine Free, mg/L	1.2			
Res Chlorine Total, mg/L				
Comments	Y2024			

ID	Analyte Name	Method	Results	Units	Analyst	Analysis Date/Time
1040	Nitrate	QC10-107-04-1-C	<0.080	ppm	SPEIGHTSM	04/25/24 10:54
1038	Nitrate/Nitrite	QC10-107-04-1-C	<0.100	ppm	SPEIGHTSM	04/25/24 10:54
1041	Nitrite	QC10-107-04-1-C	<0.020	ppm	SPEIGHTSM	04/25/24 10:54

Mississippi Public Health Laboratory
Drinking Water

Report Number: 165319

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

NI-65156

Sample ID	NI-240425-016	LSN 528870	SITE ADDRESS	3.5 MI NO OF HENDRIX GROC ON
Collected On:	2024-04-24 12:15		Collected By:	CO ROAD 261
				BISHOP, CHAD

Mississippi Public Health Laboratory
Drinking Water

Report Number: 172128

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

HA-66846

Sample ID	HA-240801-025	LSN	532150	SITE ADDRESS	MAX. RES. TIME
Collected On:	2024-07-31 07:51			Collected By:	BISHOP, CHAD

Mississippi Public Health Laboratory
Drinking Water

Report Number: 172128

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

HA-66846

LSN **HA-240801-025** / 532150 **Date Received** **08/01/24 09:07**

Reason for Test **RT Routine Testing** **Site Code** **MRT000**

Date/Time Collected **07/31/24 07:51** **Site Address** **MAX. RES. TIME**

Collected By **BISHOP, CHAD** ☒ **Sample For Compliance**

Res Chlorine Free, mg/L **1.1** * **REJECTED** *

Res Chlorine Total, mg/L

Comments Y2024; Corresponding THM rejected for large air bubbles

ID	Analyte Name	Method	Results	Units	Analyst	Analysis Date/Time
2329	Dibromoacetic Acid (DBAA)	EPA Method 552.2		ppb		
2331	Dichloroacetic Acid (DCAA)	EPA Method 552.2		ppb		
2338	Monobromoacetic Acid (MBAA)	EPA Method 552.2		ppb		
2335	Monochloroacetic Acid (MCAA)	EPA Method 552.2		ppb		
2456	THAA5	EPA Method 552.2		ppb		
2337	Trichloroacetic Acid (TCAA)	EPA Method 552.2		ppb		

Mississippi Public Health Laboratory

Drinking Water

Report Number: 174639

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

HA-70260

LSN	HA-240814-011	/ 568042	Date Received	08/14/24 08:45
Reason for Test	RT Routine Testing		Site Code	MRT000
Date/Time Collected	08/13/24 12:15		Site Address	MAX. RES. TIME
Collected By	BISHOP, CHAD		<input checked="" type="checkbox"/> Sample For Compliance	
Res Chlorine Free, mg/L	1.1			
Res Chlorine Total, mg/L				
Comments	Y2024			

ID	Analyte Name	Method	Results	Units	Analyst	Analysis Date/Time
2329	Dibromoacetic Acid (DBAA)	EPA Method 552.2	<1.000	ppb	HAYNESA	08/23/24 17:50
2331	Dichloroacetic Acid (DCAA)	EPA Method 552.2	1.56	ppb	HAYNESA	08/23/24 17:50
2338	Monobromoacetic Acid (MBAA)	EPA Method 552.2	<1.000	ppb	HAYNESA	08/23/24 17:50
2335	Monochloroacetic Acid (MCAA)	EPA Method 552.2	6.62	ppb	HAYNESA	08/23/24 17:50
2456	THAA5	EPA Method 552.2	8.26	ppb	HAYNESA	08/23/24 17:50
2337	Trichloroacetic Acid (TCAA)	EPA Method 552.2	<1.000	ppb	HAYNESA	08/23/24 17:50

Mississippi Public Health Laboratory
Drinking Water

Report Number: 174639

Name	SAVANNAH WATER ASSOCIATION #1	Reporting Address
Submitter #	0780012	7446 CLARKSON
Contact	ERIC GORE	MATHISTON, MS 39752

HA-70260

Sample ID	HA-240814-011	LSN	568042	SITE ADDRESS	MAX. RES. TIME
Collected On:	2024-08-13 12:15			Collected By:	BISHOP, CHAD