RECEIVED MSDH-WATER SUPPLY 2023 JUN 21 AM 8: 33

Certification

Water systems serving 10,000 or more must use: Distribution Method I		-1 All 0-33
Water systems serving 500 - 9,999 must use: Distribution Method I OR Distribution Method II, III, and IV		
Water system serving less than 500 people must use: Distribution Method I OR Distribution Method II, III, and IV OR Distribution Method III and IV	OFFICE USE	
Public Water Supply name(s): Midway Community Water Association	7-digit Public Water S 082 <u>0010</u> , 082 002	upply ID#(s): 27, 0820028
Distribution (Methods used to distribute CCR to ou	r customers)	
□ I. CCR directly delivered using one or more method b		
□ *Provided direct Web address to customer	*Add direct Web address (URL) here:
□ Hand delivered	https://msrwn.org/zo	122 CCR/Midway.pdf
□ Mail paper copy	Example: "The current Co www.waterworld.org/ccrMa	
□ Email	call (000) 000-0000 for	
▼11. Published the complete CCR in the local	Date(s) published:	T F
newspaper.	06-14-2023	
wIII. Inform customers the CCR will not be mailed but is available upon request. List method(s) used (examples – newspaper, water bills, newsletter, etc.).	Date(s) notified: 06-14-2023 Location distributed:	T. A. J. Acta Laville
IV. Post the complete CCR continuously at the local water office.	Date: 6-14-2023	July Was Pill
"Good Faith Effort" in other public buildings with the water system service area (i.e. City Hall, Public Library, etc.)	Locations posted: 169, Shipp Durl Benton, Ms 39039	forviewing
Certification		
This Community public water system confirms it has distributed it and the appropriate notices of availability have been given and the consistent with the compliance monitoring data previously submit Public Water Supply and the requirements of the CCR rule.	nat the information contained in	its CCR is correct and
Name:	Title:	Date:
Undy Stupp	BodKegzer	6/18/2023
Submittal	11 (1) 11 11	
Email the following required items to <u>water.reports@msdh.ms.gov</u> 1. CCR (Water Quality Report) 2. Certificati		

2022 Annual Drinking Water Quality Report Midway Community Water Association PWS#: 0820010, 0820027 & 0820028 June 2023

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 Cindy M. Shipp at 662.571.0704. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on the first Tuesday of each month at 7:00 PM at the Midway District 4 County Barn.

Source of Water

Our water source is from wells drawing from the Meridian Upper Wilcox 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 Midway Community Water Association 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, 2022. In cases where monitoring wasn't required in 2022, 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.

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

1 110 22711	082001	lU	11	EST RESUL	19			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination
Inorganic (Contar	ninants						
10. Barium	N	2022	.0078	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2019/21*	6	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2022	.34	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2019/21*	2	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
Unregulate	ed Con	tamina	nts					
Sodium	N	2019*	190000	No Range	ppb	0	0	Road Salt, Water Treatment Chemicals, Water Softeners and Sewage Effluents.
Disinfectio	n By-F	roducts	3					
81. HAA5	N	2022	48	0 - 94	ppb	0	60	By-Product of drinking water disinfection.
82. TTHM [Total trihalomethanes]	N	2022	61	0 – 109	ррь	0	80	By-product of drinking water chlorination.
Chlorine	N	2022	1.9	0 -2.8	ppm	0	MRDL = 4	Water additive used to control microbes
						0	MRDL = 4	
PWS ID#:	08200	27	T	EST RESUL	TS		MRDL = 4	
						MCLG		microbes
PWS ID#:	082002 Violation Y/N	27 Date Collected	Level Detected	EST RESUI Range of Detects or # of Samples Exceeding	TS Unit Measure			microbes
PWS ID#:	082002 Violation Y/N	27 Date Collected	Level Detected	EST RESUI Range of Detects or # of Samples Exceeding	TS Unit Measure			microbes
PWS ID#: Contaminant Inorganic	08200: Violation Y/N	Date Collected	T. Level Detected	EST RESUI Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	MCLG	MCL	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
PWS ID#: Contaminant Inorganic 10. Barium	082002 Violation Y/N	Date Collected minants	Level Detected	EST RESUI Range of Detects or # of Samples Exceeding MCL/ACL No Range	Unit Measure -ment	MCLG 2	MCL 2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Erosion of natural deposits; water
PWS ID#: Contaminant Inorganic 10. Barium 14. Copper	08200 Violation Y/N Contai	Date Collected minants 2022 2019/21*	Level Detected	EST RESUI Range of Detects or # of Samples Exceeding MCL/ACL No Range	Unit Measure -ment ppm	MCLG 2	MCL 2 AL=1.3	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Erosion of natural deposits; water additive which promotes strong teeth discharge from fertilizer and
PWS ID#: Contaminant Inorganic 10. Barium 14. Copper 16. Fluoride 17. Lead	08200: Violation Y/N Contain N N	Date Collected minants 2022 2019/21* 2022	Level Detected .0126 .4 .409	EST RESUI Range of Detects or # of Samples Exceeding MCL/ACL No Range 0 No Range	Unit Measure -ment ppm ppm	2 1.3	MCL 2 AL=1.3	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Erosion of natural deposits; water additive which promotes strong teeth discharge from fertilizer and aluminum factories Corrosion of household plumbing
PWS ID#: Contaminant Inorganic 10. Barium 14. Copper 16. Fluoride	08200: Violation Y/N Contain N N	Date Collected minants 2022 2019/21* 2022	Level Detected .0126 .4 .409	EST RESUI Range of Detects or # of Samples Exceeding MCL/ACL No Range 0 No Range	Unit Measure -ment ppm ppm	2 1.3	MCL 2 AL=1.3 4 AL=15	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits. Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives. Erosion of natural deposits; water additive which promotes strong teeth discharge from fertilizer and aluminum factories. Corrosion of household plumbing systems, erosion of natural deposits.
PWS ID#: Contaminant Inorganic 10. Barium 14. Copper 16. Fluoride 17. Lead Unregulat Sodium	O8200: Violation Y/N Contain N N N N N N N N N N N N N	Date Collected minants 2022 2019/21* 2022 2019/21* 1019/21*	T. Level Detected .0126 .4 .409 3 nts	EST RESUI Range of Detects or # of Samples Exceeding MCL/ACL No Range 0 No Range	Unit Measure -ment ppm ppm ppm	1.3 4	MCL 2 AL=1.3 4 AL=15	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Erosion of natural deposits; water additive which promotes strong teeth discharge from fertilizer and aluminum factories Corrosion of household plumbing systems, erosion of natural deposits
PWS ID#: Contaminant Inorganic 10. Barium 14. Copper 16. Fluoride 17. Lead Unregulat	O8200: Violation Y/N Contain N N N N N N N N N N N N N	Date Collected minants 2022 2019/21* 2022 2019/21* 1019/21*	T. Level Detected .0126 .4 .409 3 nts	EST RESUI Range of Detects or # of Samples Exceeding MCL/ACL No Range 0 No Range	Unit Measure -ment ppm ppm ppm	1.3 4	MCL 2 AL=1.3 4 AL=15	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits. Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives. Erosion of natural deposits; water additive which promotes strong teeth discharge from fertilizer and aluminum factories. Corrosion of household plumbing systems, erosion of natural deposits.
PWS ID#: Contaminant Inorganic 10. Barium 14. Copper 16. Fluoride 17. Lead Unregulate Sodium Disinfection	O8200: Violation Y/N Contain N N N N N N On By-J	Date Collected minants 2022 2019/21* 2022 2019/21* 2019/21* 2019/21* Product	T Level Detected .0126 .4 .409 3 nts 150000	EST RESUI Range of Detects or # of Samples Exceeding MCL/ACL No Range 0 No Range	DTS Unit Measure -ment ppm ppm ppm ppm	2 1.3 4 0 NONE	MCL 2 AL=1.3 4 AL=15	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Erosion of natural deposits; water additive which promotes strong teeth discharge from fertilizer and aluminum factories Corrosion of household plumbing systems, erosion of natural deposits. Road Salt, Water Treatment Chemicals Vater Softeners and Sewage Effluents

PWS ID#:	082002	28	T	EST RESUL	TS			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure- ment	MCLG	MCL	Likely Source of Contamination
Inorganic	Contar	ninants						
10. Barium	N	2022	.0071	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2018/20*	.5	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits leaching from wood preservatives
16. Fluoride	N	2022	.348	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2018/20*	2	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
Unregulate	ed Con	tamina	nts					
Sodium	N	2019*	150000	No Range	ppb	0	0	Road Sall, Water Treatment Chemicals, Water Softeners and Sewage Effluents.
Disinfection	n Bv-I	Product	S					
81. HAA5	Y	2022	59	0 - 49.5	ppb	0	60	By-Product of drinking water disinfection.
82, TTHM [Total	N	2022	61	0 – 47	ppb	0	80	By-product of drinking water chlorination.
Chlorine	Y	2022	1.9	.8-2.6	ppm	0	MRDL = 4	Water additive used to control microbes

^{*} Most recent sample. No sample required for 2022.

Disinfection By-Products:

(81) Haloacetic Acids (HAA5). Some people who drink water containing bromate in excess of the MCL over many years may have an increased risk of cancer (82) Total Trihalomethanes (TTHMs). Some people who drink water containing Trihalomethanes in excess of the MCL over many years may experience problems with their liver, kidneys, or central nervous systems, and may have an increased risk of getting cancer.

Chlorine. Some people who use water containing chlorine well in excess of the MRDL could experience irritating effects to their eyes and nose. Some people who drink water containing chlorine well in excess of the MRDL could experience stomach discomfort.

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 an effort to ensure systems complete all monitoring requirements, MSDH now notifies systems of any missing samples prior to the end of the compliance period.

LEAD INFORMATION

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young 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, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. The Mississippi State Department of Health Public Health Laboratory offers lead testing. Please contact 601.576.7582 if you wish to have your water tested.

VIOLATIONS

Our system # 820028, Haloacetic Acids (HAA5) exceeded the Maximum Contaminant Level.

We received a monitoring violation on system # 820028 for not completing monitoring for Chlorine. We were to take 1 sample and the records show we took none. The sample was labeled incorrectly therefore was not accepted. The sample has since been taken that show our water is meeting drinking water standards.

MONITORING AND REPORTING OF COMPLIANCE DATA VIOLATIONS SIGNIFICANT DEFICIENCIES

During a sanitary survey conducted on 11/02/2021, the Mississippi State Department of Health cited the following significant deficiency(s):

Capacity and Design of Storage Tanks

Corrective Actions: The system is scheduled to complete corrective actions by 3/27/2023 using a compliance plan or are within the initial 120 days minimum.

ENFORCEMENT

COMPLIANCE MEETING/ADMINISTRATIVE HEARING

On 3/30/2021 this public water system (# 280010) was required by the MS State Department of Health, Bureau of Public Water supply to participate in an Administrative Hearing due to violations of the Disinfection By-Products Rule. The operator was formally reprimand for his actions for failing to turn in samples.

UNREGULATED CONTAMINANTS

Unregulated contaminants are those for which EPA has not established drinking water standards. The purpose of unregulated contaminant monitoring is to assist EPA in determining the occurrence of unregulated contaminants in drinking water and whether future regulations are warranted.

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

PROOF OF PUBLICATION OF NOTICE The State of Mississippi County of YAZOO

Personally appeared before me, the undersigned Notary Public in and for the County and State aforesaid JAMIE PATTERSON, who being by me first duly sworn state on oath, that she is PUBLISHER of the YAZOO HERALD, a newspaper published in the City of Yazoo City, State and County aforesaid, and that the publication of the notice, a copy of which is hereto attached, has been made in said paper / times as follows.

Vol. No. <u>152</u> Number <u>2</u> Dated <u>06/14</u> , 20 <u>23</u>	Vol. No Number Dated	, 20
Vol. No Number Dated, 20	Vol. No Number Dated	, 20
Vol. No Number, 20	Vol. No Number Dated	
Vol. No Number, 20	Vol. No Number Dated	
Affiant further states that said next prior to the first publicati		en established for at least twelve months
(Signed) and Patter Jamie Patterson Publisher	<u>2</u> 0n	
Sworn to and subscribed befo	re me, this	day of <u>June</u> , 20 <u>23</u>
(Signed) Sheila D. Trimm-Yo Notary Public	oung	MISSISS.
Legal Number 6x12 mn Words 72 Inches Time 1 Amount of legal \$ 792		(SEAL) 1D # 50255 SHEILA D. TRIMM-YOUNG Commission Expires July 21, 2024
Proof of Publication \$ 3 - Total Amount \$ 795 -	-	.:: <o.co.;< td=""></o.co.;<>

IN THE CHANCERY COURT OF YAZOO COUNTY, MISSISSIPPI

IN THE MATTER OF THE ES NICHOLS, SR., DECEASED Q CIVIL ACTION ARTHUR co

NOTICE TO CREDITORS FILE NO. 23-00084

Letters Testamentary having been issued on May 30, 2023 to said Court for probate and aling claims against said estate to hereby given to all persons havthe undersigned as Executor of notice, or the same will be for date of the first publication of this within ninety (90) days of the towance as required by law flie the same with the Clerk of County, Mississippi, notice is Chancery Court of Yazoo the above estate by Tie Tie

ever barred EXECUTOR OF THE ESTATE HIS 30th day of May, 2023 ARTHUR S. NICHOLS, JR.

E BARRY BRIDGFORTH HENRY, BARBOUR, DECELL NICHOLS, SR., DECEASED OF ARTHUR S.

IN THE CHANCERY COURT Telecopier: (662) 746-2167 No. 500 (June 7, 14 & 21, OF YAZOO COUNTY,

Telephone: (662) 746-2134

Yazoo City, MS 39194

117 E. Jefferson St.

P. O. Box 1569

IN THE MATTER OF THE ES TATE OF JUDY A. ADDISON CIVIL ACTION MISSISSIPPI

IN THE CHANCERY COURT

OF YAZOO COUNTY,

MISSISSIPPI

Telephone: (662) 746-2134 Telecopier: (662) 746-2167

Yazoo City, MS 39194

No. 501 (June 7, 14 & 21,

NOTICE TO CREDITORS
Letters Testamentary havi been issued on May 30, 2023, to ing claims against said estate to file the same with the Clerk of hereby given to all persons havthe undersigned as Executrix of notice, or the same will be fordate of the first publication of this within ninety (90) days of the lowance as required by law said Court for probate and al-County, Mississippl, notice is Chancery Court of the above Testamentary having estate by the Yazoo

THIS 30th day of May, 2023. WENDY A. THRASH

> said Court for probate and alfile the same with the Clerk of hereby given to all persons hav-ing claims against said estate to County, Mississippi, notice is

lowance as required by law

We're pleased to present to you this year's Avnual Quality Water Report. This report is designed to inform you about the quality water and services we delines 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

If you have any questions about this report or concerning your water utility, please contact Cindy M. Shipp at 962.571.0704. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. They are hald on the first Tuesday of each month at 7:00 PM at the Midway District 4 County Barn.

Contact & Meeting Information

Source of Water

are committed to amsuring the quality of your water.

Our water source is from wells drawing from the Merkilan Upper Wilcox Aquifor. The source water assessment has been completed for our public water system to determine the ownell susceptibility of its drinking water supply to identify potential sources of contamination. A report containing detailed information on how the susceptibility determinations were made that these themselved to our public water system and is availabled for driving upon request. The wells for the Midway Community Water Association have received lower to moderate susceptibility rankings to contamination.

We routinely modifier for contaminants in your drinking water according to foderal and state taws. This report is based on results of our monitoring period of January 1st to December 31st, 2022. In cases where monitoring wasn't required in 2022, the table reflects the most

recent leating done in accordance with the laws, rules, and regulations.

Period Covered by Report

EXECUTOR OF THE ESTATE OF JUDY A. ADDISON, HENRY, BARBOUR, DECELL E. BARRY BRIDGFORTH & BRIDGFORTH, LTD DECEASED

117 E. Jefferson St. P. O. Box 1569 notice, or the same will be for-EXECUTRIX OF THE ESTATE THIS 30th day of May, 2023. OF JOSEPH DON SALINA,

WILEY J. BARBOUR, JR. HENRY, BARBOUR, DECELI Yazoo City, MS 39194 & BRIDGFORTH, LTD 117 E. Jefferson St P. O. Box 1569 DECEASED

Telephone: (662) 746-2134 No. 502 (June 14, 21 & 28, Telecopier: (662) 746-2167

TO: BETHANY ANN SWITZER WHITWORTH THIS SUMMONS IS IMPORTANT AND YOU MUST TAKE A.C.W., MINOR CHILDREN THE ATTACHED PETITION TO SUMMONS BY PUBLICATION THE STATE OF MISSISSIPPI CIVIL ACTION NO. 14-0098 NOTICE TO RESPONDENT

date of the first publication of this TECT YOUR RIGHTS

IN THE CHANCERY COURT OF YAZOO COUNTY,

IN THE MATTER OF J.P.W. and

within ninety (90) days of the

SALINA, DECEASED TATE OF JOSEPH DON IN THE MATTER OF THE ES-

CIVIL ACTION FILE

the undersigned as Executrix of Letters Testamentary having been issued on May 30, 2023 to

NOTICE TO CREDITORS

NO. 23-0100

Chancery the above estate

Court of

by the Yazoo

the Pelltion for Third Party Cusand defend said at the Trial on

relief demanded.

IMMEDIATE ACTION TO TRUthe 2nd day of August, 2023, at tody (MEC #35) at 8:45 a.m. on You are summoned to appear

By:/s/ April L. Adams APRIL L. ADAMS, D.C. MISSISSIPPI

124 One Medison Plaza, Sulto 2100

be entered against you for the pear and defend a judgment will and in case of your failure to ap-James C. Walker, Chancellor City, Mississippi, before the Hon Courthouse, located in Yazoo the Yazoo County Chancery

8th day of June, 2023. ficial seal of said Court this the ISSUED under my hand and ofyou may do so if you desire. answer or other pleading, but You are not required to file an

CHANCERY CLERK YAZOO COUNTY, QUINT CARVER,

David Bridges, MSB #99374 ROBERTS, BRIDGES & BOYDSTON, PLLC

Madison, Mississippi 39110 No. 604 (JUNE 14 & 21, 2023) Calhoun City Ms 38916 Leinholder:N/A

d.bridges@rbbfamilylaw.com Facsimile: (601) 607-4178 Attorney for

WRECKER SERVICE INC

CHAD STEVENS

545 Hwy 49 Frontage Rd

Bentonia, Ms 39040

(662)-755-8845 or

Avery E. Prescott

No. 503 (JUNE 14, 21 & 28 ABANDON VEHICLE SALE BIG D AUTO SALES LLC YAZOO CITY MS 39194 Sale date 6-30-23

June 30, 2023 at 9:00 a.m.

SALE DATE: 662-571-9459

VIN#: 3N1AB7AP3KY225270

Nissan Sentra YEAR: 2019

MAKE/MODEL:

OWNER INFO:

07 Buick Lacross-wrecked Owner: Kendrick Powell Clinton Ms 39056-5938 139 B Meadowwood Dr. Due \$1931,35 Leinholder.

LEINHOLDER: Capital One

Auto Finance

Greenwood, MS 38930

212 Champagne St

Cindy Wills

JACKSON MS 39209-4702 4751 HIGHWAY 80 W TAND RAUTOPLEX

Sacromento, CA 95866

P. O. Box 660068

Owner, Kylyn Thrasher, 2B5WB35ZONK101308 992 Dodge Ram Wagor 1460 Highway 9 S Due \$1835.05

VIN#: 1FMCU02Z18KD57079

MAKEMODEL

YEAR: 2008 Ford Escape

Belzoni, MS 39038

714 Jodie Thomas St

Samuel Evans OWNER INFO:

(April 14 & 21, 2023)

2022 ANNUAL DRINKING WATER QUALITY REPORT

MIDWAY COMMUNITY WATER ASSOCIATION

PWS#: 0820010, 0820027 & 0820028

JUNE 2023

musi follow.	we've provided the following definitions: (ACT): The conventration of a contembrant which, if exceeded, triggers treatment or other requirements that a water system.	Terms and Abbreviations. In the table you may find untermiter terms and abbreviations you might not be familiar with. To help you better understand these ferms	does not necessarily indicate that the water poses in health risk.	from gas stations and septic systems; radioactive contaminants, which can be naturally occurring or be the result of old and gas production and whing activities. In order to ensure that tap water is safe to drink. EPA prescribes regulations that limit the amount of contain contaminants in water provided by public veter systems. All drinking water, including bottled drinking water, may be mesonably contain contaminants it in water provided by public veter systems. It's important to remember that the presence of these contaminants.	from a variety of sources such as agriculture, urban storm-water runoff, and residential uses; organic chemical contaminants, including synthetic and vidatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come synthetic and vidatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come	As water travels over the surface of land or underground, it dissolves naturally occurring minerals and, in some cases, radicatelive materials and can pick up substances or contaminants from the presence of salmate or from human activity; microbial contaminants, such as vinces and bacteria, that may come from dewage treatment, plants, sopilic systems, agricultural hierators, order whothe; hongarite contaminants, such as salts and medits, which can be naturally occurring or testif from urban storm-water during whether; hongarite contaminants, such as salts and medits, which are be naturally occurring or testif from urban storm-water during the huntile; hongarite contaminants, such as salts and medits, which are be naturally occurring or testif from urban storm-water during the huntile; hongarite contaminants, such as salts and medits, which may occurred.
48 Sharida N 2022	14. Copper	165	Inorganic Contaminants	Contembrant Violation Date V/N Collect	PWS 1D#: 0820028	
Z	z	z	c Cont	NIA	- 0820	
2022	2018/20" .5	2022	aminan	n Date Collected	028	
348	6	,0071	ts .	d Delected		
No Ramon	0	No Range		Range of Detects or 8 of Samples Exceeding MCJ/ACL	TEST RESULTS	JUNE 2023
mod	2001	ppm		The Unit	LTS	= 20
1	13	N		Word		23
10.75 per 2	1000			Ę		
4 Erosion of natural deposits; water	AL=1.3 Complor of household planding systems; erodon of natural deposits; loading from wood preservatives.	Descharge of drilling wantes, discharge from metal refineries; erosion of natural deposits.		Usey Source of Contamination		

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

MANAN WITT MISSEN SE CHOSE IN ILIA MITTO SO 10021110

Maximum Contentines (Level Good (MCLG). The "Goo" (MCLG) is the level of a contentinent in drinking water below which there is no known or expected task to health. MCLGs allow for a margin of solety.

Maximum, Residual Distributed to Lovel (MRQ). The highest lovel of a disinfectant allowed in drinking water, orderice that addition of a disinfectant is necessary to control microbial contaminants. There ÇG.

no known

Parts per billion (apb) or লাফেব্যালয়ে per titec one part by weight of analyte to 1 billion parts by weight of the water sample n <u>Residual Disinfectent Level Goet (MROLG)</u>. The level of a drinking water disinfectent below which there is trisk of heath. MRDLGs do not reflect the benefits of the use of disinfectents to control microbial contaminants.

<u>Parts per maion (ppm) or Maiarams per liter (mg/l):</u> one pen by weight of analyte to 1 million parts by weight of the water sample

PWS ID#: 0820010	082001	0	T)	TEST RESULTS	TS			
Contaminant	NVA	Date Coffected	Delected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	WCTG	NCT	Likely Source of Contamination
Increanic Contaminants	Contar	ninants		- Commence of the commence of				
10. Barlum	z	2022	.0076	No Range	ppm	ю	N	Discharge of drilling wastes: discharge from metal refineries; arosion of natural deposits
14. Copper	z	2019/21*	0	٥	ppm	1.3	AL=1,3	Carrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives.
18. Fluoride	z	2022	32	No Range	mad			Eroston of natural deposits; water additive which promotes efforig bed?; decharge from fortificer and ahuminum factories
17. Leed	z	2019/21*	N	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
Unregulated Contaminants	ted Cor	tamina	nts					
Sodium	z	2018*	190000	No Range	ppb		0	Chernicals, Water Schemen and Sewage Effluents.
Disinfection By-Products	on By-	Product	5					
81. HAAS	z	2022	48	0-94	ppb	0	09	By-Product of drinking water disinfection.
82, TTHM	2	2072	61	0-109	ppb	0	80	By-product of drinking water chlorhation.
Chlorine	Z	2022	1,9	0 -2.6	ppm	0	MRDL = 4	Maler additive used to control microbes

PWS LD#: 0820027	08200		T.	TEST RESULTS	TS.	MCLG	MCL	Likely Source of Contamination
Сояниния	Violatiou Y/N	Dale Collected	Lavel Detected	Range of Defects or # of Samples Exceeding MCLIACL	Unit Measure -ment	word	MCL	1
Increanic Contaminants	Conta	minants		1				
10. Barium	z	2022	.0126	No Range	m¢d	43	3	N
14. Copper	z	2019/21*	4	0	mqq	ű	AL=1,3	iu l
16 Fluoride	z	2022	.409	No Range	undd			
17 Lead	z	2019/21"	50	0	DQ.	o	AL-15	55
Unregulated Contaminants	ited Cor	ntamina	nts					1
Sodium	Z	2019*	150000	No Runge	ppb	NONE	NONE	Road Salt, Water Treatment Chamicule, Water Softeners and Servege Efficients.
Disinfection By-Products	ion By-	Product	S					
81. HAAS	Z	2022	72	25 - 69	ppb	0		89
RZ. TTHM (Total	Z	2022	8	30-80.2	900	0		8
Chlorina	Z	2022	1.8	.8 -3.80	ppm		MRDL = 4	U

17. Lead	Z	2018/20*	2	0	Pp0	0	AL=15	Corrosion of household plumbing systems, grosion of natural deposits
	100	-						
Unregulated Contaminants	ed Co	ntamina	nts					
Sodium	z	2019*	150000	No Range	ppo	0	0	Road Sall, Water Treatment Chemicals, Water Schoners and Sewings Efficients.
Distriction	Bu	Draduct	0					
BI. HAAS	Y W	Y 2022	69	0-49,5	ppb	0	80	50 By-Product of drinking water dishifaction.
82. TTHM	z	2022	61	0-47	ppó	0	80	By-product of drinking water chlorination.
hilbiomethanes)				9		0	MADE:	O MRDL = 4 Water additive used to control
		200						STATE OF THE PARTY

Most recent sample. No sample required for 2022.

Dissification displication.

(81) Holoscotic Acide (HAAA). Some people who drink water containing begins in excess of the MCL over many years may have an increased rick of cascer (81) Holoscotic Acide (HAAA). Some people who drink water containing Tribulencetance in excess of the MCL over many years may experience problems with their three, Interproper excess in the excess of years, and may have an increased rick of gotting searce.

Distinglication displication was asset containing character well in excess of the MRDL could experience intuiting effects to their eyes and some Some people who think water containing character with a cascan of the MRDL could experience intuiting effects to their eyes and some Some people who think water containing character with a cascan of the MRDL could experience interested.

We are required to moritor your diristing water for specific conteminants on a monthly basis. Results of regular moritoring are an indicator of whether or not our diristing water meass health standards. In an effort to ensure systems complate as moniforing requirements, NSDH now notifies systems of any missing samples prior to the end of the compliance period.

If present, devised levels of lead can cause serious health problems, especially for pregnant wanner and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Our water system is drinking water in primarily from materials water in several hours, you can maintain the potential for load exposure by fleating your tap for 30 seconds to 2 your water has been stiting for serveral hours, you can maintain the potential for load exposure by fleating your tap for 30 seconds to 3 your water has been string water for drinking or cooking. If you are concerned about that in your water, you may wish to have your water teated, information on lead in drinking water, usting methods, and stops you can take to minimize exposure is available from the Sale Drinking Water Hottine or at http://www.spis.gov/feetevalorifued. The Mississippi State Department of Hoalth Public Health Laboratory Orinking Water Hottine. Please contact 601.576.7582 if you wish to have your water tested.

VIOLATIONS

Our system # 820028, Haloacetic Acids (HAA5) exceeded the Maximum Contaminant Level

We received a monitoring violation on system # 820028 for not completing monitoring for Chlorine. We were to t records show we took none. The sample was labeled accorrectly therefore was not accepted. The sample has show our water it meeting drinking water standards. take 1 sample and since been taken the

MONITORING AND REPORTING OF COMPLIANCE DATA VIOLATIONS SIGNIFICANT DEFICIENCIES

During a sanitary survey conducted on 11/02/2021, the Mississippi State Department of Health cited ìhe following significant

are within the

Connective and Design of Storage Tanks

<u>Connective Applicas</u>: The system is scheduled to complete corrective actions by 3/27/2023 using a compliance initial 120 days minimum.

ENFORCEMENT.

COMPLIANCE MEETING/ADMINISTRATIVE HEARING

COMPLIANCE MEETING/ADMINISTRATIVE HEARING

On 3730/2021 the public water system (# 280010) was required by the MS State Department of Hosith, Bureau on 3730/2021 the public water system (# 280010) was required by the MS State Department of Hosith, Bureau on 3740/2021 the Administrative Hearing due to violations of the Olsinfection By-Products Rule. The operator to this actions for felling to turn in samples. was formally reprimand

UNREGULATED CONTAMINANTS

Unregulated contaminants are those for which EPA has not established drinking water stendards. The purpose of contaminant monitoring is to assist EPA in determining the occurrence of unregulated contaminants in drinking water future regulations are warranted. of unregulated

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 emounts of some contaminants. The presence of contaminants does not necessarily indicate that the water possys a health; risk, More Information, about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotino et 1.500.426.4781.

Some people may be more vulnerable to contaminants in drinking water than the general population, immuno-compromised persons such as persons with cancer undergoing chamometrapy, persons who have undergoine organ transplants, people with HIV/MIDS or office immune system disorders, some elderly, and infants can be particularly at risk from infactions. These people should seek advise about drinking water from their health sain providers. EPA/CDC guidelines on appropriate means to lessen the risk of infaction by Cryptosportidum and other microbiological contaminants are available from the Safe Drinking Water Hodine 1.800.428.4791.

The Midwey Community Water Association works around the clock to provide top quality water to every tap. We sak that customers help us protect our water sources, which ere the heart of our community, our way of life and our children's future. 므 2

Cockrell, Joan

From:

David Shipp <dcshipp2003@yahoo.com>

Sent:

Tuesday, June 20, 2023 2:52 PM

To:

reports, water

Subject:

Midway Community Water Association CCR Submission

Attachments:

MIDWAYWATER2022CCRREPORT.pdf

To Whom It May Concern:

Please see our attached CCR report along with our certification form and proof of publication. We published our report in our local paper on June 14, 2023. We also have it available for any members to view. We also post it on Mississippi Rural Water's website.

Please let me know if you need anything further from me.

Thank you,

Cindy Shipp Bookkeeper Midway Community Water Association