

2021 CERTIFICATION

Consumer Confidence Report (CCR)

Mud Creek Water Association, Inc

PRINT Public Water System Name

0580020, 0580021, 0730026

List PWS ID #s for all Community Water Systems included in this CCR

CCR DISTRIBUTION (Check all boxes that apply)	
INDIRECT DELIVERY METHODS (Attach copy of publication, water bill or other)	DATE ISSUED
<input checked="" type="checkbox"/> Advertisement in local paper (Attach copy of advertisement)	<i>6-22-22</i>
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CERTIFICATION	
I hereby certify that the Consumer Confidence Report (CCR) has been prepared and distributed to its customers in accordance with the appropriate distribution method(s) based on population served. Furthermore, I certify that the information contained in the report is correct and consistent with the water quality monitoring data for sampling performed and fulfills all CCR requirements of the Code of Federal Regulations (CFR) Title 40, Part 141.151 – 155.	
<i>[Signature]</i> Name	<i>Manager</i> Title
	<i>6-22-22</i> Date
SUBMISSION OPTIONS (Select one method ONLY)	
You must email or mail a copy of the CCR, Certification, and associated proof of delivery method(s) to the MSDH, Bureau of Public Water Supply.	
Mail: (U.S. Postal Service) MSDH, Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215	Email: water.reports@msdh.ms.gov

2021 Annual Drinking Water Quality Report
Mud Creek Water Association
PWS#: 0580020, 0580021 & 0730026
June 2022

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. Our water source is from wells drawing from the Ripley Formation & Eutaw - McShan Aquifers.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identified 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 Mud Creek Water Association have received moderate susceptibility rankings to contamination.

If you have any questions about this report or concerning your water utility, please contact Earl Johnson at 662.489.6851. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our meeting. Please call for date, time & location.

We routinely monitor for contaminants in your drinking water according to Federal and State laws. This table below lists all of the drinking water contaminants that were detected during the period of January 1st to December 31st, 2021. In cases where monitoring wasn't required in 2021, the table reflects the most recent results. 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.

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

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which 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 million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

PWS IS # 580020		TEST RESULTS						
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 Contaminants								
8. Arsenic	N	2018*	1.3	No Range	ppb	n/a	10	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
10. Barium	N	2018*	.013	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2018*	.5	No Range	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2017/19*	.2	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2018*	1.66	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories

17. Lead	N	2017/19*	2	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
Sodium	N	2019*	130000	No Range	PPB	0	0	Road Salt, Water Treatment Chemicals, Water Softeners and Sewage Effluents.

Disinfection By-Products

Chlorine	N	2021	1.3	.2 – 2	mg/l	0	MDRL = 4	Water additive used to control microbes
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PWS ID # 580021

TEST RESULTS

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
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Inorganic Contaminants

8. Arsenic	N	2021	1.07	No Range	ppb	n/a	10	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
10. Barium	N	2021	.185	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2018/20*	.2	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2021	.148	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
Sodium	N	2019*	94000	No Range	PPB	0	0	Road Salt, Water Treatment Chemicals, Water Softeners and Sewage Effluents.

Disinfection By-Products

Chlorine	N	2021	1.3	.49 –1.9	mg/l	0	MDRL = 4	Water additive used to control microbes
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PWS ID # 730026

TEST RESULTS

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
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Inorganic Contaminants

10. Barium	N	2016*	.0088	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2016*	.5	No Range	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2018/20*	.3	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2016*	.901	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

Sodium	N	2019*	120000	No Range	PPB	0	0	Road Salt, Water Treatment Chemicals, Water Softeners and Sewage Effluents.
Disinfection By-Products								
81. HAA5	N	2021	1.63	No Range	ppb	0	60	By-Product of drinking water disinfection.
Chlorine	N	2021	.8	.2 – 1.67	mg/l	0	MDRL = 4	Water additive used to control microbes

* Most recent sample. No sample required for 2021.

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.

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 association 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.

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 Mud Creek 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.

EXCEL community service project benefits cancer patients, research

For their end-of-the-year community service project, the New Albany Elementary School's 5th grade EXCEL students designed and painted chairs, tables, and stools that were sold at auction raising a total of \$1,800.

The project's goal was to benefit a charity or community member in need. Funds raised were divided between two beneficiaries: St. Jude Children's Research Foundation in honor of Madison Hardy, a survivor of childhood cancer, and NALS teacher, Cassie Cook, who is currently battling cancer.



There's still time to register for ICC July orientation

It is not too late to register for July orientation sessions that are scheduled for both the Fulton and Tupelo campuses of Itawamba Community College.

They include July 19 at 1 p.m. and July 21 at 8:30 a.m. at the Fulton Campus and July 21 at 5 p.m. at the Tupelo Campus.

Recent high school graduates are required to participate in one of the sessions; however, they can attend regardless of

the location where they plan to enroll in classes. All students, including adult learners, are invited.

Among the advantages of attending an orientation session are scheduling classes early and choosing from a wide variety of options, including days, times and instructors. Participants will have an opportunity to connect with other new students as well as to learn more about student life at ICC. The sessions

will also enable adult learners to meet with an adviser and to make the transition to college less intimidating.

Prior to registration, students must have submitted an application for admission.

To register, students should access <http://www.iccms.edu/Orientation>.

For more information, call (662) 862-8000 or email orientation@iccms.edu.



PWS ID # 230026 TEST RESULTS

Inorganic Contaminants

Contaminant	Unit	Result	Method
As	mg/L	0.00	7090
Cd	mg/L	0.00	8633
Cu	mg/L	0.00	8030
Pb	mg/L	0.00	8633
Mn	mg/L	0.00	8030
Ni	mg/L	0.00	8633
Se	mg/L	0.00	8633
V	mg/L	0.00	8633
Zn	mg/L	0.00	8030
Al	mg/L	0.00	8030
Fe	mg/L	0.00	8030
Cr	mg/L	0.00	8633
Co	mg/L	0.00	8633
Mg	mg/L	0.00	8030
Ca	mg/L	0.00	8030
Na	mg/L	0.00	8030
K	mg/L	0.00	8030
Ag	mg/L	0.00	8633
Ba	mg/L	0.00	8633
Be	mg/L	0.00	8633
Bi	mg/L	0.00	8633
Br	mg/L	0.00	8633
C	mg/L	0.00	8633
Cl	mg/L	0.00	8633
F	mg/L	0.00	8633
Hg	mg/L	0.00	8633
I	mg/L	0.00	8633
Li	mg/L	0.00	8633
M	mg/L	0.00	8633
Mo	mg/L	0.00	8633
Na	mg/L	0.00	8633
N	mg/L	0.00	8633
O	mg/L	0.00	8633
P	mg/L	0.00	8633
S	mg/L	0.00	8633
Tl	mg/L	0.00	8633
U	mg/L	0.00	8633
W	mg/L	0.00	8633
X	mg/L	0.00	8633
Y	mg/L	0.00	8633
Z	mg/L	0.00	8633

Disinfection By-Products

PWS ID # 558021 TEST RESULTS

Inorganic Contaminants

Contaminant	Unit	Result	Method
As	mg/L	0.00	7090
Cd	mg/L	0.00	8633
Cu	mg/L	0.00	8030
Pb	mg/L	0.00	8633
Mn	mg/L	0.00	8030
Ni	mg/L	0.00	8633
Se	mg/L	0.00	8633
V	mg/L	0.00	8633
Zn	mg/L	0.00	8030
Al	mg/L	0.00	8030
Fe	mg/L	0.00	8030
Cr	mg/L	0.00	8633
Co	mg/L	0.00	8633
Mg	mg/L	0.00	8030
Ca	mg/L	0.00	8030
Na	mg/L	0.00	8030
K	mg/L	0.00	8030
Ag	mg/L	0.00	8633
Ba	mg/L	0.00	8633
Be	mg/L	0.00	8633
Bi	mg/L	0.00	8633
Br	mg/L	0.00	8633
C	mg/L	0.00	8633
Cl	mg/L	0.00	8633
F	mg/L	0.00	8633
Hg	mg/L	0.00	8633
I	mg/L	0.00	8633
Li	mg/L	0.00	8633
M	mg/L	0.00	8633
Mo	mg/L	0.00	8633
Na	mg/L	0.00	8633
N	mg/L	0.00	8633
O	mg/L	0.00	8633
P	mg/L	0.00	8633
S	mg/L	0.00	8633
Tl	mg/L	0.00	8633
U	mg/L	0.00	8633
W	mg/L	0.00	8633
X	mg/L	0.00	8633
Y	mg/L	0.00	8633
Z	mg/L	0.00	8633

Disinfection By-Products

PWS ID # 230026 TEST RESULTS

Inorganic Contaminants

Contaminant	Unit	Result	Method
As	mg/L	0.00	7090
Cd	mg/L	0.00	8633
Cu	mg/L	0.00	8030
Pb	mg/L	0.00	8633
Mn	mg/L	0.00	8030
Ni	mg/L	0.00	8633
Se	mg/L	0.00	8633
V	mg/L	0.00	8633
Zn	mg/L	0.00	8030
Al	mg/L	0.00	8030
Fe	mg/L	0.00	8030
Cr	mg/L	0.00	8633
Co	mg/L	0.00	8633
Mg	mg/L	0.00	8030
Ca	mg/L	0.00	8030
Na	mg/L	0.00	8030
K	mg/L	0.00	8030
Ag	mg/L	0.00	8633
Ba	mg/L	0.00	8633
Be	mg/L	0.00	8633
Bi	mg/L	0.00	8633
Br	mg/L	0.00	8633
C	mg/L	0.00	8633
Cl	mg/L	0.00	8633
F	mg/L	0.00	8633
Hg	mg/L	0.00	8633
I	mg/L	0.00	8633
Li	mg/L	0.00	8633
M	mg/L	0.00	8633
Mo	mg/L	0.00	8633
Na	mg/L	0.00	8633
N	mg/L	0.00	8633
O	mg/L	0.00	8633
P	mg/L	0.00	8633
S	mg/L	0.00	8633
Tl	mg/L	0.00	8633
U	mg/L	0.00	8633
W	mg/L	0.00	8633
X	mg/L	0.00	8633
Y	mg/L	0.00	8633
Z	mg/L	0.00	8633

Disinfection By-Products

Bridal Section

ENGAGEMENT & WEDDING ANNOUNCEMENTS: \$50

Includes picture and up to 300 words

FOR MORE INFORMATION CONTACT: JUSTINE HOOK
CELL: 662-266-0500
JUSTINE.HOOK@JOURNALINC.COM

New Albany Gazette

HURRICANE

Summer officially begins on June 21; so the weather forecast has triple-digit temperatures for the entire week. The lawns and the flowers along our Hwy. 336 to Hurricane are beautifully landscaped and mown as most of the right of ways are taken care of by individual families beginning at the red light in Fern and ending at the junction of Hwy. 336 west and near the Lafayette County line. Also the churches along the route as well as the community center have immaculate grounds with the blue hydrangeas in full bloom at Sand Springs Community Church are worth a slow drive by to get a photo as they have always been on each side of the front porches there in my lifetime since the early 1950's. My own lawn boasts the same nap had hydrangeas from the pioneer stock, but this year my plants are pink. According to gardening experts, the causes for the color of the blooms to change are due to the soil contents of

either an alkaline or an acid base plus I'm not sure how that works as I found lavender colors in my plans this year as well. By the way, last year's blight on the white, scape myrtles in the area is gone due to spraying advice. Now if we could just stop the "crape murderers" from using those chainsaws on the shrubs in the surrounding communities, they would really be growing beautifully. Yes, they really have garden clubs in the South that report on this atrocious pruning behavior.

On June 17, 2022, Shane Montgomery was inducted into the MAC Hall of Fame in Jackson as the program noted that he was a championship coach in the sports of basketball and softball having coached at Tremont, Ripley, and North Pontotoc Attendance Center. He had also served as President of the MAC from 2013-14. Those that attended the event from Hurricane and from Pontotoc county are as follows: Shane and Susanne

Montgomery, Beverly Cummings, Claraeda Parrish, Bradley and Kathy Montgomery, Kay Graham, Tom and Brenda Mason, Zane Hale, and Roger Smith. Other attendees were from Tremont and Ripley as they supported Shane at this event. Hats are off to this retired coach as he had a stellar career of 30 years. His parents were the late Troy and Polly Brandon Montgomery of Hurricane.

Claraeda Parrish, Beverly Cummings, and Kay Graham enjoyed the hospitality of Rick and Pat Richardson at their Madison home during a weekend trip to Jackson. Also they enjoyed meeting Grace and Micah Golding, the grandchildren of Rick and Pat while there.

Michelle Walker (Nicki) extends a cordial invitation to a 90th birthday party for her mom, Ruthie Faye Garrison, at the Hurricane Community Center on Saturday, June 25, 2022, from 2:00-



Ruthie Faye Garrison

4:00 pm. Ruthie is a 1930 graduate of Hurricane High and is the daughter of the late Ben and Ben Ross Bullard.

June is officially Dirty Month in Mississippi and representing Hurricane in the Graham Dairy on Benjamin Road that is run by Jeremy Graham and his wife, Betty, and daughters, Mary Hatley and Kendall. The home place of his grandparents, the late Austin "Rock" and Blanche Beam Graham, is a pristine, white farmhouse located next door to the dairy entrance. The family retires across the road from the dairy and they attend Pleasant Dale Baptist Church. Their daughters attend NPAC. Jeremy's parents are Dewayne and Denise Hale. Graham, their neighbors, and the former dairy owners. They are very family-oriented as they have taken the students each year to visit the farm.

Enjoying dinner at Outlaws Restaurant in Thaxton were the family of Tanny and Zaida Montgomery

and their friends as follows on Thursday night: Becky, Steve, Dalton, and Luke Turner, Ector, Beth, Ben, Leah and Millie Wray, Hurricane; Kyrleigh Jenkins, Kev Lane, Jake, Ector, Tony Langley; Lauren Elliott and Hope Carr. Graden and I enjoyed talking to these in the group.

Ector, Dalton and Sue Spears joined at Crocco Bar and Restaurant in New Albany for breakfast on Saturday noon.

Steve and Betty Stubblefield were guests of Adam, Brandon, Cohen, Wills Kate, and Myla Stubblefield during Father's Day weekend at their Smith Lake, Alabama, cabin. The group enjoyed a cookout and the boat ride around the scenic area of Double Springs.

Father's Day Sunday was a hectic one on the hill as the dinner following our morning church services had six of the eight grandchildren there with gifts for Pop. We returned for the evening service at Hurricane Baptist as Bro. Easton Smith preached. The Smiths, Easton and Susanne, are eagerly awaiting the arrival of a daughter in

December; so retired grandparents to be in Hurricane are Roger and Terri Smith, the daughter of Zane and Glenda Hale.

Twins, Jake and Ryder Leath, the sons of Brandy and Anthony, celebrated their 11th birthday on June 13.

Braston Hooker enjoyed a camping trip to Pickwick Lake with Rhodes Patton and his family. Adon and Cassidy, as they left with bicycles and other camping and fishing gear to enjoy the weekend.

Well, the big fish have been coming in from Pickwick Lake as the hand-grabbing season is on for the big catfish. It's also called noodling in Oklahoma. I call it crazy as the alligators are moving up the Tam-Tam each year northward. Our oldest granddaughter, Sophie, has a big scar on her wrist from a recent catch as she hid the fish through the gills; so it can't get away. The list was a monster growing on her arm; so Pop shared on Sunday afternoon that he only threw one animal back that he caught in a log-back angry heaver!

WOODLAND



Carl Davis

VBS was held week before last. We had a good number in attendance even with other VBS's going on nearby. The youth will be going to their summer camp soon. Also the West Virginia mission group leaves this weekend. The grief gathering will meet Tuesday, June 28 in the old fellowship hall. The new seals are supposed to be here soon. We've been waiting on the fabric. Deline Matthews died last week. He had been sick for a long time. Remember his family.

We cooks asked the members in our family what they wanted for dinner on Father's Day. That's the only day they get a choice. They decided on breakfast. So we proceeded to cook our church. I figured most of the greatninds would want to help, but most of them just disappeared. A. H. helped with the biscuits and Jack stirred up the choco-ohle gravy. When we got through eating, all we could do was mosey and take a nap! I don't know how we used to go to the fields and work after eating a meal like that. It sure was good, though.

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2021 Annual Drinking Water Quality Report
 West Georgia Water Authority
 Phone: 678.620.1560 • Fax: 678.620.1522

This report is prepared for the public under the provisions of the Safe Drinking Water Act. It is prepared to inform you about the quality of the water you receive from the West Georgia Water Authority. The information in this report is based on the results of the annual monitoring program for the year ending on June 30, 2021. The information in this report is based on the results of the annual monitoring program for the year ending on June 30, 2021. The information in this report is based on the results of the annual monitoring program for the year ending on June 30, 2021.

PWS ID # 580020	TEST RESULTS	UNIT	MAXIMUM CONTAMINANT LEVEL (MCL)	STATUS	
Inorganic Contaminants	Asbestos	Asbestos	7.0	Not Detected	
	Lead	Lead	15.0	Not Detected	
	Copper	Copper	1.3	Not Detected	
Disinfection By-Products	Chloroform	Chloroform	0.1	Not Detected	
	DBP5	DBP5	0.1	Not Detected	
	THM5	THM5	0.1	Not Detected	
PWS ID # 580021	TEST RESULTS	UNIT	MAXIMUM CONTAMINANT LEVEL (MCL)	STATUS	
	Inorganic Contaminants	Asbestos	Asbestos	7.0	Not Detected
		Lead	Lead	15.0	Not Detected
Copper		Copper	1.3	Not Detected	
Disinfection By-Products	Chloroform	Chloroform	0.1	Not Detected	
	DBP5	DBP5	0.1	Not Detected	
	THM5	THM5	0.1	Not Detected	
PWS ID # 730026	TEST RESULTS	UNIT	MAXIMUM CONTAMINANT LEVEL (MCL)	STATUS	
	Inorganic Contaminants	Asbestos	Asbestos	7.0	Not Detected
		Lead	Lead	15.0	Not Detected
Copper		Copper	1.3	Not Detected	
Disinfection By-Products	Chloroform	Chloroform	0.1	Not Detected	
	DBP5	DBP5	0.1	Not Detected	
	THM5	THM5	0.1	Not Detected	

2022-2023 NOTICE OF PROPOSED AD VALOREM TAX EFFORT PONTOTOC COUNTY SCHOOL DISTRICT

The Pontotoc County School District will hold a public hearing on its proposed school district budget for fiscal year 2022-2023 on Tuesday, July 19, 2022, at 5:15 PM, at the Pontotoc County Career and Technology Center, 354 Center Ridge Drive, Pontotoc, MS 38863. At this meeting, a proposed ad valorem tax effort will be considered.

The Pontotoc County School District in now operating with projected total budget revenue of \$22,775,984. Of that amount, 23 percent or \$5,085,759 of such revenue is obtained through ad valorem taxes. For the next fiscal year, the proposed budget has total projected revenue of \$26,341,342. Of that amount, 21 percent or \$5,413,906 is proposed to be financed through a total ad valorem tax levy.

For the next fiscal year, the proposed increase in ad valorem tax effort by Pontotoc County School District may result in an increase in the ad valorem tax millage rate. Ad valorem taxes are paid on homes, automobile tags, business fixtures and equipment, and rental real property.

Any citizen of Pontotoc County School District is invited to attend this public hearing on the proposed ad valorem tax effort, and will be allowed to speak for a reasonable amount of time and offer tangible evidence before any vote is taken.