Certification

MSDH-WATER SUPPLY 2023 JUN 28 AM 9: 45

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 II, III, and IV OR Distribution Method III and IV OFFICE USE ONLY						
Public Water Supply name(s): 7-digit Public Water Supply ID #(s):						
TOWN OF PLANTERSVILLE 0410011						
Distribution (Methods used to distribute CCR to our customers)						
□ I. CCR directly delivered using one or more method below:						
□ *Provided direct Web address to customer □ Hand delivered *Add direct Web address (URL) here:						
☐ Mail paper copy Example: "The current CCR is available a						
m Fmail www.waterworld.org/ccrMay2023/0830001.	adf.					
call (000) 000-0000 for paper copy						
W 111 I BOILDING the Confirm	Date(s) published:					
newspaper. 4-27-23						
▼III. Inform customers the CCR will not be mailed Date(s) notified:						
but is available upon request. 6-29-23						
List method(s) used (examples – newspaper, water bills, newsletter, etc.). Location distributed: LEE COUNTY COURIER	Location distributed:					
▼ IV. Post the complete CCR continuously at the Date: 6-16-2023						
local water office. © "Good Faith Effort" in other public buildings with the water system service area (i.e. City Hall, Public Library, etc.) Locations posted: TOWN HALL, FIRE DEPARTMENT, AND COMMUNITY CENTER	TOWN HALL , FIRE DEPARTMENT, AND					
Certification						
This Community public water system confirms it has distributed its Consumer Confidence Report (CCR) to its cust and the appropriate notices of availability have been given and that the information contained in its CCR is corrected consistent with the compliance monitoring data previously submitted to the MS State Department of Health, Bur Public Water Supply and the requirements of the CCR rule.	ct and					
Name: Title: Date:						
PUBLIC WORKS DIR. 06-16-2023						
Submittal						
Email the following required items to <u>water.reports@msdh.ms.gov</u> regardless of distribution methods used. 1. CCR (Water Quality Report) 2. Certification 3. Proof of delivery method(s)						

2022 Annual Drinking Water Quality Report

Town of Plantersville PWS ID: 0410011

JUNE 13,2023

We're very pleased to provide you with this year's Annual Water Quality Report. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is and always has been, to provide to you a safe and dependable supply of drinking water. Our water source is groundwater and our well's draw from the McShand Formation.

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. The general susceptibility rankings assigned to each well of this system are provided immediately below. 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. All three of our well's all **moderate susceptibility** to contamination

I'm pleased to report that our drinking water meets all federal and state requirements.

If you have any questions about this report or concerning your water utility, please contact Jim Curry at (662)-844-2012. We want our valued customers to be informed about their water utility. If you want to learn more, please attend one of our regular meetings held at 6 P.M on the first Tuesday of each month at the Town Hall.

The **Town of Plantersville** routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1st to December 31st, 2022. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level - 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 - 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.

				TEST RESU	LTS						
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			
(Th	Disinfectants & Disinfection By-Products (There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.)										
Chlorine (as Cl2) (ppm)	N	2022	1.90	0.94-2.25	Ppm	4	4	Water additive used to control microbes			
	Volatile Organic Contaminants										
				Inorganic Contan	inants						
Barium	N	2022	.101	.0966—0.101	Ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits			
Copper	N	2021*	0.4	.0095—0.45	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives			
Lead	N	2022	1.0	0.9—1.0	ррь	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits			
Unregulated Contaminants											
Sodium	N	2022	38,000	34,000 - 38,000	Ppb	250,00 0	250,000	Road salt, Water treatment chemicals, Water softeners, and Sewage effluents			

^{*}Most recent sample. No sample was required in 2022

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.

Additional Information for Lead

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. The **Town of Plantersville** 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. 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 (800-426-4791).

Your CCR will not be mailed to you however; you may obtain a copy from the Town Hall. Please call 662-844-2012 if you have any questions. Please call our office if you have questions.



Substitution over by coult, or met couriert.@bellsouth.net • 303 West Main Street, Tupelo, MS 38804

NO MORE FOR-PROFIT IN RESSES + NO PHONE CALLS

"MISSISSIPPI AQUARIUM utilizes day pass entry to ensure the most enjoyable wist for our guests, Guests purchasing lickets online may enter anytime between 10 am and 4 pm, Advance purchasine recommended. The crew at Mississippi Aquarium is excited about your visit and we can't wait for you to meet our bottlenose dolphin, American crocodiles, North American river otters, green sea turtle and so many more omasting animats, To ensure you have the best possible experience, we've made sure to provide you with all the information you need. For more, call call (228) 241-1300.

TO PHONE CAUS IN this receiver are laught the skills they need to perform INFANT/CHILD CPR and management of choking. If you have questions or experience any difficulty while registering for class, please call (662) 377-4956.

BREASTFEEDING takes place July 18, 2023 from 6-9 p.m. at NMMC Womens Hospital. This class is designed for women with oave chosen to breastleed as well as for women who have not yel decided upon a feeding method. The Breastfeeding Class is S15 if no other class is desired. If you have questions, please call (662) 377-4956.

ICC schedules adult education orientation BY DOSEA THOMAS SPECIAL TO THE COUNTY In the same of the classes of the classes

Food Management Certification class July 10

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What do you call a nose with no body? No body nose

"2022 Annual Drinking Water Quality Report" Town of Plantersville

PWS ID: 0410011

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June 13, 2023
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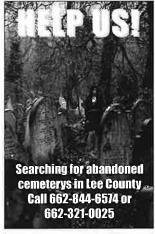
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POLITICAL ANNOUNCEMENT COLUMN

POLITICAL CANDIDATES

LEE COUNTY MISSISSIPPI

Chancery Clerk

Circuit Clerk

Constable District I Constable District 1 Constable District 2 Ted Wood (R) Constable District 3 Bryan Gann (R) Constable District 4

Coroner Carolyn Green (R) i

Justice Court Judge District 1

Justice Court Judge District 2 Marilyn Reed (R) i

Justice Court Judge District 3 Phyllis Maharrey Dye (R) i

Justice Court Judge District 4

Supervisor District 1 George Rutledge (R) Daniel "Dan" Gale (R)

Supervisor District 2 Supervisor District 2 Supervisor District 4 Supervisor District 5

Tax Assessor

Tax Collector Lynn Bryan (R) Crystal Heatherly (R)

TO HAVE YOUR NAME ADDED - DEADLINE IS AL-WAYS THE TUESDAY AT 12 NOON BEFORE THE THURSDAY THE PAPER RUNS

THE PAPER RUNS

The political candidate listed in the above column have approved and paid for this listing. This is simply a public service for the voters. Cost is \$250. These are not necessarily the only candidates running for these offices. We accept (CASH, CHECK OR MONEY ONDER) to have your name added to this column, contact Jim Clark. This ten must be racked believe your name the be added Candidates will be listed under the office they be added Candidates will be listed under the office help and the properties of the contact Jim Cash. This ten must be listed under the office help and the contact Jim Cash. The contact Jim Cash.

NO DEBIT OR CREDIT CARDS