Certification

RECEIVED
MSDH-WATER SUPPLY
June 01
2023 HAY 32 AM 8: 49

Water systems serving 10,000 or more must use: Distribution Method I		
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 USI	E ONLY
Public Water Supply name(s):	7-digit Public Water	Supply ID #(s):
City of Philadelphia	0500008	
Distribution (Methods used to distribute CCR to ou		
□ I. CCR directly delivered using one or more method b		
 □ *Provided direct Web address to customer □ Hand delivered 	*Add direct Web address (UR	L) here:
□ Mail paper copy	Example: "The current of	
□ Email	www.waterworld.org/ccrN	
and the second of the second o	call (000) 000-0000 j	or paper copy .
XII. Published the complete CCR in the local	Date(s) published: 05/31/2023	
newspaper.		
X III. Inform customers the CCR will not be mailed	Date(s) notified:	
but is available upon request.	05/ 10, 31 / 2023	
List method(s) used (examples – newspaper, water	Location distributed:	
bills, newsletter, etc.).	Neshoba Democrat	
X IV. Post the complete CCR continuously at the	Date: 05 / 10 / 2023	
local water office.	Locations posted:	
"Good Faith Effort" in other public buildings with the water system service area (i.e. City Hall, Public Library, etc.)	Philadelphia Utilities	Office
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 submarked Public Water Supply and the requirements of the CCR rule.	hat the information contained i	n its CCR is correct and
Name:	Title:	Date:
Tim Hisa	Water Plant Supervisor / Certified Operator	05 / 31 / 2023
Submittal		
Email the following required items to water.reports@msdh.ms.gov 1. CCR (Water Quality Report) 2. Certificat		

2023 Consumer Confidence Report

Is my water safe?

This report is designed to provide details about where your water comes from, what it contains, and how it compares to standards set by regulatory agencies.

Do I need to take special precautions?

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/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Water Drinking Hotline (800-426-4791).

Where does my water come from?

Philadelphia Utilities for the City of Philadelphia pumps water from the Lower Wilcox Aquifer using five deep wells.

Source water assessment and its availability

The SWA is available online at: https://landandwater.deq.ms.gov/swap/reports/report.aspx?id=0500008

Why are there contaminants in my drinking water?

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 water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's (EPA) Safe Drinking Water Hotline (800-426-4791).

How can I get involved?

Our regularly scheduled meetings are held at 8:30 am on the third Thursday of each month at the main office of Philadelphia Utilities, located at 435 Myrtle St. East, Philadelphia, MS.

Anyone wishing to be placed on the meeting agenda, should contact Kirk R. Morgan, Executive Secretary, at 601-656-1121.

Consumer Confidence Report

This Report will be published in the Neshoba Democrat; it will not be mailed nor direct delivered.

Required Fluoridation Information

To comply with the "Regulation Governing Fluoridation of Community Water Supplies", CITY OF PHILADELPHIA is required to report certain results pertaining to fluoridation of our water system. The number of samples in the previous calendar year in which average fluoride results were within the optimal

range of 0.6 - 1.2 parts per million (ppm) was 12. The percentage of fluoride samples collected in the previous calendar year that was within the optimal range of 0.6 - 1.2 ppm was 100%.

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. Philadelphia Utilities 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.

Water Quality Data Table

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of contaminants in water provided by public water systems. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. All sources of drinking water contain some naturally occurring contaminants. At low levels, these substances are generally not harmful in our drinking water. Removing all contaminants would be extremely expensive, and in most cases, would not provide increased protection of public health. A few naturally occurring minerals may actually improve the taste of drinking water and have nutritional value at low levels. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. As such, some of our data, though representative, may be more than one year old. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or	Detect In Your Water		nge High	Sample Date	Violation	Typical Source
Disinfectants & Disinfection			Water	LOW	mgn	Date	Violation	1 ypical Source
(There is convincing evidence	that additio	n of a dis	sinfectant is	neces	sary fo	or control	of microb	ial contaminants)
Chlorine (as Cl2) (ppm)	4	4	1.3	.8	2.5	2022	No	Water additive used to control microbes
Haloacetic Acids (HAA5) (ppb)	NA	60	2.83	NA	NA	2022	No	By-product of drinking water chlorination
TTHMs [Total Trihalomethanes] (ppb)	NA	80	5.88	NA	NA	2022	No	By-product of drinking water disinfection
Inorganic Contaminants			450					
Barium (ppm)	2	2	.0162	NA	NA	2022	No	Discharge of drilling wastes; Erosion of natural deposits
Fluoride (ppm)	4	4	.914	.552	.914	2022	No	Water additive which promotes strong teeth.

T T	MCLG	MC		Detect	-	Ra	nge			
Contaminants M	or IRDLG	TT,		Your Water		Low	High	Sample Date	Violation	Typical Source
Sodium (optional) (ppm)	NA			16.3		NA	NA	2022	No	Erosion of natural deposits; Leaching
Contaminants	M	CLG	AL	Your Water		nple ate	Exc	imples eeding AL	Exceeds AL	Typical Source
Inorganic Contaminants				157,						
Lead - action level at consumer ta (ppb)	ips	0	15	1	20	22		0	No	Corrosion of household plumbing systems.

it Descriptions								
Term	Definition							
ppm	ppm: parts per million, or milligrams per liter (mg/L)							
ppb	ppb: parts per billion, or micrograms per liter (µg/L)							
NA	NA: not applicable							
ND	ND: Not detected							
NR	NR: Monitoring not required, but recommended.							

Term	Definition
I MICHAEL I	CLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no own or expected risk to health. MCLGs allow for a margin of safety.
	CL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs e set as close to the MCLGs as feasible using the best available treatment technology.
TT TT	Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
Ι ΔΙ Ι	.: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements nich a water system must follow.
In I	uriances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain nditions.
MRDLG is n	RDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control crobial contaminants.
	RDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR MN	NR: Monitored Not Regulated
MPL MP	PL: State Assigned Maximum Permissible Level

For more information please contact:

Contact Name: Tim Hisaw Address: P. O. Box 88 Philadelphia, MS 39350 Phone: 601-656-1601

PROOF OF PUBLICATION THE STATE OF MISSISSIPPI NESHOBA COUNTY

PERSONALLY appeared before me, the undersigned notary public in and for Neshoba County, Mississippi, Sandra Parker, an employee of THE NESHOBA DEMOCRAT, a weekly newspaper of general circulation in Neshoba County, Mississippi as defined and prescribed in Section 13-3-31, of the Mississippi Code of 1972, as amended, who, being duly sworn, states that the notice, a true copy of which is attached hereto was published in the issues of said newspaper as follows:

Date
Vol. 142, No. 22
Date, 2023
Vol, No
Signed: For THE NESHOBA DEMOCRAT
SWORN TO AND SUBSCRIBED before me the
31 day of MAM , 2023.
31 day of May, 2023. Sawaytha Mullan Xoyary Public
State of Mississippi SAMANTHA MCMULLAN, Notary Public Newton County My Commission Expires April 9, 2027 Commission Number 127430



Honored on retirement

6 × 6 6

Newhold County Superintandem: of Education Lundy Brantley was honored on his retirement with a reception fast week at the Ellis Theater. Dr. Brantley aspired to adopt a outlare of high expectations for the satel and subonits whon he took over this school district as its first appointed superintendent in July 2017. Under his leadership, the school district attained a restoner. "A accountability grade for the 2021-22 session. Members of his tamily joined numerous others are the in expection, including, horn left, Jury Brantley, Pal McNows, Mendrith Wookingfrit, Palog Brantley, Dr. Brantley, Linda Brantley and Emmy and Mark Majara. Assistant Supprintendent of Education Tommy Holland prosonted Dr. Lundy Brantley with a mintance Rade Pyer wagon upon his retirement. Brantley often used the phress "Don't worry about the milde, just load the wagon," Holland said, nating the get was "to just get the job done."

PAID POLITICAL ANNOUNCEMENTS

Oble Riley seeks
re-election as

District 5 Supervisors

My name is Gibble Riley, and I am annuarieing my candidary in Neshbook Courby
Supervisor, Dynins 5, I have bad the house to represent man a fillioning retident of the Longial and Library and a man affecting retident of the Longial will be read Mits bulling Riley, and I am force the Community of the Longial Reference of the Longialst Community of the Longialst Communi

Court

Continued from page 1.6

Enforcement Administration, and Regional Agent in Clurge

Whitney Woodsuff of the Beereas of Indian Allains U.S. Attorney Labbacca commodeled the work of the Chectuse Police Department of the Mississippi Band of Chockew Indians, six Drug Indiagrams Administration.

Affairs which investigates a cost.
The case was prosected by Amman United Sealer Attacks Severall United States Attacks (Hand Sealer Attacks) (Hand Sealer Attacks) (Hand Sealer Attacks)



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Download the app and order a BURGER tonight! Drive thru and pick it up! 8pm

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PHILADELPHIA - CARTHAGE - NEWTON - MACON OXFORD - RIDGELAND - UNION - SCOOBA - LOUISVILLE

2023 Consumer Confidence Report

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Source water assessment and its sessiability

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Consume: Conflicence Report
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Required Flueridation Information
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range of 0,bc - 1.2 ppm was 100%.

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