2024 Annual Drinking Water Quality Report Central Yazoo Water Association, Inc. PWS#: 0820004, 0820029, 0820030, 0820031 & 0820033 April 2025

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

About Our System

Central Yazoo Water Association would like to take this opportunity to update you on our continued efforts to improve the water association service area and provide you with safe drinking water.

A new well and distribution line upgrades have been completed in 2024. We are scheduled to complete a new elevated tank and distribution line upgrade for Wilson Holmes Road by September 2025.

We have added two members to our Board of Directors, Caroyln Jefferson and Maring McGraw.

The Board of Directors and Employees are working hard to maintain, improve and upgrade our system. We cannot do this without the continued support of our members so we would like to thank each of you for your continued support. Please feel free to contact our office at 662.746.7531, should you have any questions or comments.

Contact & Meeting Information

If you have any questions about this report or concerning your water utility, please contact Mike Laborde at 662.746.7531. We want our valued customers to be informed about their water utility. If you want to learn more, please attend the regular meetings scheduled for the second Monday of each month at 5:00 PM at the main office located at 37 Witherspoon Road, Yazoo City, MS 39194.

Source of Water

Our water source is from wells drawing from the Sparta Sand and 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 Central Yazoo Water Association, Inc. have received lower to moderate susceptibility rankings to contamination.

Period Covered by Report

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

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

Terms and Abbreviations

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

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

LSLI: Lead Service Line Inventory

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

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

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

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

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

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

RAA: Running Annual Average

PWS#:0	820004	1		TEST	RESU	LTS		
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
				etals which can occu oil and gas produc				or may result from urban stormwater
10. Barium	N	2023*	.0034	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2021/23*	.2	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits leaching from wood preservatives
16. Fluoride	N	2023*	.126	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2021/23*	1	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
Sodium	N	2023*	76.1	74.7 – 76.1	ppm	20	0	Road Salt, Water Treatment Chemicals, Water Softeners and Sewage Effluents.
Disinfection occurring mate	•		- Substances	s formed when disir	fectants, like	e Chlorine,	used to treat	drinking water react with naturally
81. HAA5	N	2024	11	2.19 - 11	ppb	0	60	By-Product of drinking water disinfection.
82. TTHM [Total trihalomethanes]	N	2024	23.6	1.03 – 23.6	ppb	0	80	By-product of drinking water chlorination.
Chlorine	N	2024	1.6 - RAA	1 – 2.1	ppm	0	MRDL = 4	Water additive used to control microbes

^{*} Most recent sample. No sample required for 2024

PWS#:0				_	RESUI			I
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	Contam	inants -	Salts and m	etals which can occi	ur naturally ir	the soil or	groundwater	or may result from urban stormwate
				, oil and gas produc				
10. Barium	N	2022*	.039	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2021/23*	0	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposite leaching from wood preservatives
16. Fluoride	N	2022*	.133	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2021/23*	1	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposit
Sodium	N	2023*	82.8	No Range	ppm	20		Road Salt, Water Treatment Chemicals, Water Softeners and Sewage Effluents.

Disinfection By-Products — Substances formed when disinfectants, like Chlorine, used to treat drinking water react with naturally occurring materials in the water.

81. HAA5	N	2024	12.8	4.9 – 12.8	ppb	0	60	By-Product of drinking water disinfection.
82. TTHM [Total trihalomethanes]	N	2024	29.6	4.79 – 29.6	ppb	0	80	By-product of drinking water chlorination.
Chlorine	N	2024	1.6- RAA	1 – 1.8	mg/l	0	MDRL = 4	Water additive used to control microbes

^{*} Most recent sample. No sample required for 2024.

PWS#:08	320030	1		TEST	RESUI	LTS		
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
								or may result from urban stormwater
runoπ. Industria 10. Barium	N N	2024	or discharges .0013	s, oil and gas produc	tion, mining,	or farming.	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2024	3.2	No Range	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2021/23	.1	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2024	.106	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2021/23*	1	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
Sodium	N	2023*	100	No Range	ppm	20		Road Salt, Water Treatment Chemicals, Water Softeners and Sewage Effluents.
Disinfection occurring mater	_		- Substance	es formed when disir	nfectants, like	e Chlorine, ı	used to treat o	Irinking water react with naturally
81. HAA5	N	2024	18.1	10.7 - 18.1	ppb	0	60	By-Product of drinking water disinfection.
82. TTHM [Total trihalomethanes]	N	2024	46.9	27.4 – 46.9	ppb	0	80	By-product of drinking water chlorination.
==1	N	2024	1.5 - RAA	.7 – 2	mg/l	0	MDRL = 4	Water additive used to control

TEST RESULTS PWS#:0820031 Range of Detects MCLG Contaminant Violation Date Level Unit MCL Likely Source of Contamination Y/N Collected or # of Samples Detected Measure-Exceeding ment MCL/ACL Inorganic Contaminants - Salts and metals which can occur naturally in the soil or groundwater or may result from urban stormwater runoff. Industrial or domestic wastewater discharges, oil and gas production, mining, or farming 10. Barium Ν 2022* .0123 No Range ppm Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits 14. Copper 2021/23* .7 0 1.3 AL=1.3 Corrosion of household plumbing Ν ppm systems; erosion of natural deposits; leaching from wood preservatives 16. Fluoride 2022* .602 Erosion of natural deposits; water Ν No Range 4 ppm additive which promotes strong teeth, discharge from fertilizer and aluminum factories 17. Lead Ν 2021/23* 1 0 0 AL=15 Corrosion of household plumbing ppb systems, erosion of natural deposits Sodium Ν 2023* 251 No Range 20 Road Salt, Water Treatment ppm Chemicals, Water Softeners and Sewage Effluents. **Disinfection By-Products** — Substances formed when disinfectants, like Chlorine, used to treat drinking water react with naturally occurring materials in the water. 81. HAA5 N 2024 42.4 11.2 – 42.4 0 By-Product of drinking water ppb

disinfection.

82. TTHM [Total trihalomethanes]	N	2024	68.93	13.3 – 68.93	ppb	0	80	By-product of drinking water chlorination.
Chlorine	N	2024	1.5- RAA	.7 – 1.8	mg/l	0	MDRL = 4	Water additive used to control microbes

^{*} Most recent sample. No sample required for 2024

PWS#:08	20033			TEST RE	SULTS	,		
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
				etals which can occi				r or may result from urban stormwater
10. Barium	N	2022*	.011	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2021/23*	.1	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2022	.101	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth discharge from fertilizer and aluminum factories
17. Lead	N	2021/23*	1	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
Sodium	N	2023*	80.2	No Range	ppm	20		Road Salt, Water Treatment Chemicals, Water Softeners and Sewage Effluents.
Disinfection	•		- Substance	s formed when disir	nfectants, like	e Chlorine,	used to treat	drinking water react with naturally
81. HAA5	N	2024	10.3	2.72 – 10.3	ppb	0	60	By-Product of drinking water disinfection.
82. TTHM [Total trihalomethanes]	N	2024	21.4	5.6 – 21.4	ppb	0	80	By-product of drinking water chlorination.
Chlorine	N	2024	1.3 - RAA	.6 – 1.7	mg/l	0	MDRL = 4	Water additive used to control microbes

^{*} Most recent sample. No sample required for 2024.

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

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

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

LEAD EDUCATIONAL STATEMENT

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

Central Yazoo Water Association has completed the Lead Service Line Inventory, and no lead lines were found. The methods used to make that determination were visual inspections, water operator knowledge and archived records. This inventory report is available for viewing at our office upon request.

BOIL WATER NOTICE

When Central Yazoo Water Association issues a water related notice, it is displayed on the MSDH website and by phone calls through IRIS notifications. You may go to https://msdh.ms.gov/page/23,0,1048.html for more information about current notices.

FLUORIDE INFORMATION

Central Yazoo Water Association (PWS ID 0820004, 0820029, 0820030, 0820031, 0820033), no longer adds fluoride to the drinking water system. Consult with your dentist, regarding this change with your water supply. They may propose additional supplements and suggest different treatment schedules. If you have children (starting at 6 months of age), their dentist may have alternative treatment suggestion to ensure the proper development of teeth as they grow. Be sure to talk to your dentist about in-office fluoride applications or dietary supplements. These necessary treatments may come at an increase cost.

VIOLATIONS

As you can see by the table, our system had no violations. We're proud that your drinking water meets or exceeds all Federal and State requirements.

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 Central Yazoo Water Association, Inc. 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 <u>JAMIE PATTERSON</u>, who being by me first duly sworn state on oath, that she is <u>EDITOR/PUBLISHER</u> of the <u>THE YAZOO HERALD</u>, 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. 53		Vol. No		
Number 48		Number		
Number <u>48</u> Dated <u>04 / 30</u> , 2	20 25	Number Dated	. 20	
• /			,	
Vol. No		Vol. No		
Number		Number		
Number, 2 Dated, 2	20	Number Dated	, 20	
Vol. No		Vol. No		
Number				
Number, 2 Dated, 2	20	Number Dated	, 20	
Vol. No		Vol. No		
Number		Number		
Number, 2 Dated, 2	20	Number Dated	, 20	
(Signed) Jamie Pa Editor/Po	atterson	won		
Sworn to and subse	cribed before	me, this 31th d	lay of Apr	il , 20 <u>25</u>
(Signed) Sheila F). Trimm-Your			
	anager/Notar			ID# 60255
Oldoomod III	anagomitotar	V. 0/1	SEAL) My C	ommission Expires:
Land Number 1	YIL MA	ID# 60255	C	July 21, 2028
Legal Number 6		SHEILA D. TRIMM-	OUNG	
Words 96 inches		Commission Expl	es .	
Amount of legal \$_	1051 -	7 Sury 21, 2028	A. ·	
Proof of Publication		· Occoun		
Total Amount \$ 10				
Iotal Alliount 9				

2024 ANNUAL

DRINKING WATER QUALITY REPORT **CENTRAL YAZOO WATER** ASSOCIATION, INC.

PWS#: 0820004, 0820029, 0820030, 0820031 & 0820033

APRIL 2025

We are pleased to present to you this year's Annual Quality Meter Report. This report is creatingthat to whom you about the quality water and sentions we delived to you every day. Our compares pould not provide you wish a safe and dependable supply of circleng value. We easily you be understanned the 46th's set make to combusibly improve the water featurest process and protect our water resources. We are commented to the White Opt design of your week."

About Our System
Central Yazoo Water Association would use to lake that opportunity to update you an our construed afforts to improve the water association services are and provide you with safe directing water.

A new well and distribution this upgrades have been completed in 2024, We are scheduled to complete a new elevated tank and distribution line upgrade for Wison Holmes Road by September 2025.

We have added two members to our Board of Directors, Carbyin Jefferson and Stannig McGraw

The Board of Directors and Employees are working hard to maintain, improve and upgrade our system. We cannot do this without the continued support of our members so we would like to thank each of you for your confinied support. Please feet tree to contact our office at 502,746,753, should you have any quantizons or commands.

Contact & Meeting Information
If you have any queriests about the report or concerning your water withy please consect Mise Labords at 662.746.7531. We want to
whater continents to be informed about their water withy. If you won't to learn more, please abond the regular meetings wheelyied for
the sectord Monday of each month at 5.00 PM at the have notice localed at 37. Witherspoon Road, Yazoo City, WS 3994

Period Covered by Report
We reducely monitor for combinementals in your creating water according to begin and state laws. The report is based on results of our
mentioners great of January, "1" to Describer 31", 2024, In cases where monitoring wasn't resulted in 2024, the table reflects the
most record besting done or accordance with the lows, rules, and requirement.

most second assignment accordance with the laws, fields, and injustance As water traves on the surface of land or prospipation, it destones without procuring previets and in some cases, relicionative materials are can be full us softwarder or combinative from the presence of armines in from furnals adording motional confidence within a synders of beginning. This fact come from a seeping featurest parts, to specify previous greatment and widolds, recipient combinations, such as with a wiff metals, which can be relatively occurring or result from estant somewhater more more profit contracts such as systematic such as which can be relatively occurring or result from that is somewhater more form as sweet of contracts such as systematic such as production, more of terming pressures and restricted without many contracts of the contract of the second profits of the contract of the c

Action (swel (AL). The concentration of a contaminant which if exceeded imagers treatment of other requirements that a water system must follow:

Maximum Contaminant Elever (ARCL). The "Maximum Allowed" (MCL) is the highest level or a contaminant that is allowed in dunking water. MCLs are set as dose to the MCLGs as feasible using the best available treatment technology.

Maximum Contamentari Level Goat (MCLG): The "Goalf (MCLG) is the level of a contamental in printing water below which there is no known or excepting risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level (NRDU). The bighost revel of a disinfectant allowed in dinning water. There is commonly evidence that added in dinning water. There is commonly evidence that added in dinning water.

Mannium Residual Discripciant Loval Goal (MNDCG). The texet of a driving water discripciant below which there is no known of expected risk of health. MRDCGs do not reflect the benefits of the use of descripciants to control microbial consummants.

Parts per bition (typi) or micrograms per Hert one part by weight of snarke to 1 bition parts by weight of the water sample

Parts per miltion (cpm) or Miltigrams per filer (mg/l) one part by weight of shallyte to 1 million parts by weight of the water sample.

PWS#:04	820004			TEST	RESU	LTS		
Consentant	Value on Yahi	Date Colected	Detected	Range of Orrects or if of Samples Exceeding MS /ACL	Measure.	ucus	SIÇL	t key Source of Contamination
				erats when can occ oil and gas protes			groundwaler	or may medil from taltion stormwater
O Serson		2023.	10034	No flange	po-r *	1	7	Decharge of drilling wasters: decharge from metal refinories: emson of natural deposits
14, Gooper	4	30310.3		0	эрт	11	AL-11	Corresion of household plantsory systems, erosion of natural deposits eaching from wood preservations
16 Pacede	N	3023-	126	No Range	ppm	(•	Emson of natural deposits, water actions which promotes strong teeth; decharge from lantificer and abstratum factiones.
17 Land	in .	2021/23*	1	0	posts	•	AL-15	Correspon of household plumbing systems erospon of natural deposits
lacum	1	7023*	76.1	747 - 761	ppm	20		Hond Set, Water Trussment Characate, Water Schleners and Surage billionis
OCCUPING TIME		aler	Sucsumo	s formed when also		e Chlorre,	sted to treat	drinking water react with naturally
81 1445	×	3023	1		DDD.	1		asirfaction.
82. FTHM (Tobel Trappegraphes)	N	7024	23.6	1 1 01 - 21 6	bba	,		By-product of donking waler chloroution
Chlorine	- 4	2024	16-84	1 - 21	Calpay	D	KURDL 1 4	Water addition used to control recorders

Contaminant	Violation Y/N	Date Collected	Jenes de d	Range of Detects or E of Samp-er Escerong MCU/ACL	Une He assure ment	WCLG .	MCL	Lakely Source of Contemestion
				etaks which can occ s oil and gas proove			roundwaldr	or may result from within stormwater
10, Banum	H	2022*	039	No Range	ром	1		Discharge of drilling wastest discharge from meter references erosion of neural deposits
14 Саррия	N	2021/23	1	0	DOM	1.3	AL-1.3	Common of household plumbing systems, eroush of natural deposits teaching from wood preservatives
16 Puonde	•	2022	133	, No Range	эрт	*'		Eroson of nasural deposits; water addess which promotes strong seets; discharge from feretzer and assessment factories.
17, Leed	N	203,437	1	0	820	3	AL - 15	Corresion of novembed prumbing systems areason of natural propess
Seem	N	2023"	6.2.8	No Range	, tobus	.30		Road Salt Water Treatment Countries: Water Softwarers and Sewage Efficients.

ST HAAS	14	2024	†2.3	41-121	ppb	0 [By-Product of Streaming mater
	<u>. </u>							discrettors
SZ TTIMA	14	2024	29.5	4.79 - 29.6	pob	2		My-product of drawing water
PROPERTY.	ř	i				1	:	-Normalion
Charge	· N	2024	1 o PAA	1 - 1 5	I mg/		MORE	Water active used to control
	1."	1		1				mercal

* Most revent cample. No sample required the 2024

PWS#:08	820030	ł		TEST	RESU	LTS		
Contaminani	Victation V/A	Date Collected	Level Detected	Range of Detects or 8 of Samples Faceding MCL/ACL	Unit Réssure- ment	MC16	WCt	Likely Source of Contamination
				etals = et can occ s. pilandigas produc			Achquin	or may result from urban stormwall
10 Darum	71	2024	0013	No Harge	ррт	7	2	Discharge of drilling waters. discharge from meta: refinences. erosion of risk, rail geposts.
13 Chromem	М	2024	3.2	No Hange	pph	190	100	Discharge from shed and pulp mill arough of matural deposits
11 Copper	i n	2021/23	ļ '	•	pem .	11	W4.3	Contraint of household pumbing systems, eroson of natural depositioning from wood preservatives.
ië Fluance	7	2024	· cas	Ha Rarge	pprt.	,	•	Erosam of natural deposits, water add three which promotes simply teach; descharge from lentition and distribution factors.
17 1ead	H	2021/231	, 1	٥	200	0		Corrosson of formehold plumbing systems around of return depot
Soour	7	2025	. 160	No Range	DÇM.	70		Road Sat, Water Treatment Chemicals, Water Sufferent and Sewage Efficients
Disinfection					dectants Ma		used to view d	innicing water react with naturally
81. HAAS	"	2024	18.	107-181	pse	١٥١	60	By-Product of drinking water distribution.
67, TTHU [fals et-stometures]	N	2074	46 P	774-47	bee	0.	- 80	By-product of driving water chlorolation.
Chicago	N	4 2024	15 - RAA	7 - 2	ma1	2:	MORL + 4	Water add-tive used to convor

Contominant	Violation Y/H	Date Collected	Leve Datected	Range of Detects or # of Samples Exceeding MCUACI	West North	MC1G	WC1	Likely Source of Contamination
				etats which can occ s oil and gas produ			poundwater	or may result from urban stormwales
10 Harris	, N	2072*	0173	No Range	pom	2		Discharge of striffing wastes. discharge from metal refinances organis of natural deposits.
14 Copper	N	2021/23*	?	0	pom	13!	AL . S	Corresion of household distribing systems, areason of natural deposits teaching from wood prosonstives
16. Plyonde	"	2022	602	No Plange	pom.	,	1	Enterior of natural deposits, water additive which promotes taking feetil; druchange from feetilities and aluminum fectories
I7 Lead	N	2021/23	•		i ect	0		Common of nounehold plumbing systems, erosion of natural deposits
Soder	N	7023"	251	Na Range	scm	20		Road Sat: Water Treatment Chemicals, Water Softeners and Sewage Effuenzs.

cocurring make			- 5ubstanc	es xormed when i	aan ecans i	ke Uname, usea	to users countried water users with entertain	
31 HAAS	'n	5054	12.4	11,2 - 42 4	acp.	0	50 ! By-Product of drawing water Jamieceon	
\$2, T1HAR Table on_populations	N	2024	58 13	133-5993	260	5	50 By-product of carriery water calconation.	
Charma	Я	2024	1 S- RAA	7.14	- mg1	Q MI	OFIL = 4 Wales additive used to coroci micropes	

" Universe entrangée Vicapagni requipal per 2024

PWS#:08	120033			TEST RE	SULIS			
Contempari	Volation Y/N	Date Schedled	Datected	Range of Detects to 8 of Samples Exceeding MCLACL	Nation National Dust	MCLG :	iici	Shely Source of Contempation
				esals which can occ i, oil and cas produc			TOURNER MAN	or may result from urban scommon
:0 Barsm	N	3033.	.011	4o Range	2017	z		Discharge of drilling wastes. discharge from metal refineres erosion of natural deposits.
14 Cooper	N	707193			tem	7,7	AL-13	Corresion of nousenest plumbing systems, erosion of netural deposits leaching from wood present-soven
16 Fluor-de	1	2022	101	Na Range	DOM	١,	•	Erosion of natural papersis water address which promotes sating less discrarge from tensions and atuminum factories.
17 Lead	74	3021/23	,	ū	ach	3	42.915	Corresion of household plumbing systems, erosson of natural deposits
Somum	N	X:71	802	No Range	pprit.	100		Road Sall, Water Treatment Chemicals Water Solleners and Sevence Efficients.

Disinfection By-Products — Substrees lomed when devicetions. We Chlorate used to treat diviking water read with naturally coursing materials in the water.										
11245	N	2024	103	2.72 - 10.3	ben	٠.		By-Product of drinking water demindson		
Total	H	2024	21.4	56 213	po4	9		By product of gravery water chlorosation.		
Chorne	N	7074	1 3 · RAA	.5 - 1.7	mg/l		UDRL 14	Water adding used to control moreons		

Soil on EPA recommends had dealers we are reduced an executable subsystems per four long by Exercic action from each or the user accesses for the original between the results of the contract of the contract

We are required to monitor your division, water for specific contaminants on a monthly basis. Results of regular mindicator of whicher or not our drinking water meets health standards.

In addition to the above contaminantia, we tested for additional chemicals for which the state and EPA have set standards collectable levels of those chemicals.

CEASE DUAL TO TOUR DEPARTMENT.

LEAD EDUAL TOURLAS STATEMENT.

Lead out clusts serious health proteins, especially for pregistal women and your challon. Lead in driving eater is pirmarly from materials, and components associated with service levels and home planthong. Central Yazzo Water. Association in responsable for providing high quality privinging values and sentingly lead quies, and central conformation of the values of materials oved in planthong components in your format. You service the providing high quality privinging lead quality is providing on the value of the providing service and service of the providing service of the providing service and service of the providing service of the providing service service of the providing service and service of the providing service of the providing service service service services and of the service service services and service service services and service services of the service service services and services and services of the service services and services and services of the service services of the services and services of the services of the services of the services and services of the services of the services and services of the service

Central Yazoo Water Association has completed the Lead Service Line Inventory, and no lead times were found. The methods used to make that distarmation were visual imperitions, water operator knowledge and ordered records. This wiverbay report is annaled to vering all out office upon request.

BOTH, WATER NOTICE
When Central Yabov Mark Association issues a water read of octor. It is displayed on the MSCH verbase and by phone calls through
RISI condication. You may go to octor of you be a first or octoration about current notices.
FLUGRICE BIFORMATION
Contral Yabov Mark Association (PWS III 88/2004, 98/2002), 08/2003), 08/2003), 08/2003), no onger such Sunnie in the divining
water system. Consist with your disnict, reparcing this change with your water supply. They may propose additional successments and
Logistical facilities between Section (II fig. have or chains literating at the change of page, 1996 or first may have adentified between
supplemental to the change of the change of

Some people may be more validable to consummants in dinning withir than the general possitions from indications such as persons with same and person with cases; indeepong chemothemapy persons who have undergore organ transplants, begind with HETARCS order environity system discorders, once entities, and crisical cost to personately and into microscolis. These persons should be an about official and into microscolis. These persons should be indeed to a composition existent to the same of existence of the control persons and the control persons are controlled to the control persons and the control persons and the control persons are controlled to the control persons and the controlled to t

The Central Yazoo Water Association, Inc. works around the close to provide top quality water to every tap. We ask that all our customers help us protectious water sources, which are the heart of our community, our way of Ma and our children's failure.