

RECEIVED
MSDH-WATER SUPPLY
2023 JUN -5 AM 11:34

Certification

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 USE ONLY

Public Water Supply name(s): <i>Adams County Water Association, Inc</i>	7-digit Public Water Supply ID #(s): <i>0010015 + 0010009</i>
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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
- Mail paper copy
- Email

*Add direct Web address (URL) here:
http://www.adamscountypwater.com/content/
Example: "The current CCR is available at
www.waterworld.org/ccrMay2023/0830001.pdf.
call (000) 000-0000 for paper copy".

II. Published the complete CCR in the local newspaper.

Date(s) published: *Consumer Confidence Report 20*

III. Inform customers the CCR will not be mailed but is available upon request.

Date(s) notified:
5-15-2023, 6-1-2023

List method(s) used (examples - newspaper, water bills, newsletter, etc.):

Location distributed:
Insert in bills

IV. Post the complete CCR continuously at the local water office.
 "Good Faith Effort" in other public buildings with the water system service area (i.e. City Hall, Public Library, etc.)

Date:
Locations posted:

Certification

This Community public water system confirms it has distributed its Consumer Confidence Report (CCR) to its customers and the appropriate notices of availability have been given and that the information contained in its CCR is correct and consistent with the compliance monitoring data previously submitted to the MS State Department of Health, Bureau of Public Water Supply and the requirements of the CCR rule.

Name: <i>[Signature]</i>	Title: <i>General Manager</i>	Date: <i>6-2-23</i>
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Submittal

Email the following required items to water.reports@msdh.ms.gov, regardless of distribution methods used.
1. CCR (Water Quality Report) 2. Certification 3. Proof of delivery method(s)

The Water We Drink
Adams County Water Association, Inc.
System ID No. 0010015 and 0010009
May 15, 2023

The 2022 annual report confirms that **your water quality is excellent**. This is evidenced by the highest rating of 5.0 from the Mississippi Department of Health again this year.

You are valued as a customer and we like to keep you informed about your water utility. The regularly scheduled meetings of the Board of Directors are held the second Thursday of each month at 6:00 p.m. at the office at 700 Highway 61 North. If you have questions, please contact Kenneth Herring at 601-446-6616. You may also visit our website at adamscountywater.com.

Your water comes from underground wells, drawn from the Lower Catahoula Aquifer. Adams County Water Association 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 reasonably be 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. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's (EPA) Safe Drinking Water Hotline 1-800-426-4791.

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

Non-Detects (ND) – laboratory analysis indicates that the constituent is not present.

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.

Million fibers per liter (mfl) - Million fibers per liter is a measure of the presence of asbestos fibers that are longer than 10 micrometers.

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.

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.

TEST RESULTS FOR SYSTEM ID NO. 0010015

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
Disinfectants & Disinfection By-Products								
Chlorine (asCl ₂) (ppm)	N	2022	1.20	0.00-1.85	mg/l	4	MRDL=4	Water additives used to control microbes
TTHM (Total trihalomethanes)	N	01-31-2022	12.1	8.17-12.1	ppb	0	80	By-product of drinking water chlorination
HAA5	N	01-31-2022	10.8	9.12-10.8	ppb	0	60	By-product of drinking water chlorination
Volatile Organic Contaminants								
Xylenes, Total	N	05-19-2021	0.756	0.000-0.756	ppb	0	10000	Discharge from petroleum factories; discharge from chemical factories
Inorganic Contaminants								
Arsenic	N	04-26-2022	ND	NA	ppm	.010	.010	Erosion of natural deposits; runoff from orchards, glass and electronics production wastes
Asbestos	N	09-12-2019	ND	0.00-<0.17	mfl		MFL=7	Decay of asbestos cement in water mains; erosion of natural deposits
Barium	N	02-22-2022	0.117	0.0053-0.117	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
Chromium	N	02-26-2022	ND	NA	ppm	0.1	0.1	Discharge from steel and pulp mills; erosion of natural deposits
Copper	N	01/01/2019-12/31/2021	0.3	NA	mg/l	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Fluoride*	N	04-26-2022	0.507	0.226-0.507	ppm	4	4	Water additive which promotes strong teeth; erosion of natural deposits; discharge from fertilizer and aluminum factories
Lead	N	01/01/2019-12/31/2021	3	NA	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
Nitrate	N	01-03-2022	0.128	0.00-0.128	ppm	10	10	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits

Nitrate-Nitrite	N	01-03-2022	0.128	0.00-0.128	ppm	10	10	Runoff from fertilizer use; leaching from septic tanks; sewage; erosion of natural deposits
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Unregulated Contaminants (Monitoring Required)

Sodium	NA	2021	130.000	104.000-130.000	ppb	0	250.000	Likely source of contamination- Road salt, water treatment chemicals, water softeners, and sewage effluents
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When samples were not taken from 1-1-22 to 12-31-22 the most recent test results were used.

*No fluoride is added—traces of fluoride appear naturally in ground water.

TEST RESULTS FOR SYSTEM ID NO. 0010009

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
Disinfectants & Disinfection By-Products								
Chlorine (as Cl2) (ppm)	N	2022	1.10	0.76-1.64	mg/l	4	MRDL=4	Water additives used to control microbes
TTHM (Total trihalomethanes)	N	08-24-2021	2.27	NA	ppb	0	80	By-product of drinking water chlorination
HAA5	N	01-31-2022	1.03	NA	ppb	0	60	By-product of drinking water chlorination
Inorganic Contaminants								
Arsenic	N	11-30-2022	0.0028	0.0000-0.0028	ppm	.010	.010	Erosion of natural deposits; runoff from orchards, glass and electronics production wastes
Asbestos	N	09-12-2019	ND	0.00-<0.17	mfl		MFL=7	Decay of asbestos cement in water mains; erosion of natural deposits
Barium	N	05-03-2022	0.154	0.0069-0.154	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
Copper	N	01/01/2019-12/31/2021	0.4	NA	mg/l	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Chromium	N	05-03-2022	0.002	0.0007-0.0020	ppm	0.1	0.1	Discharge from steel and pulp mills; erosion of natural deposits
Fluoride*	N	05-03-2022	0.394	0.100-0.394	ppm	4	4	Water additive which promotes strong teeth; erosion of natural deposits; discharge from fertilizer and aluminum factories

Thallium	N	05-03-2022	0.0021	0.0000-0.0021	ppm	2	2	Leaching from ore-processing sites; discharge from electronics, glass, and drug factories
Lead	N	01/01/2019-12/31/2021	4	NA	ppb	0	AL=15	Corrosion of household plumbing systems; erosion of natural deposits
Nitrate	N	01-04-2022	0.756	0.00-0.756	ppm	10	10	Runoff from fertilizer use; leaching from septic tanks; sewage; erosion of natural deposits
Nitrate-Nitrite	N	01-04-2022	0.756	0.00-0.756	ppm	10	10	Runoff from fertilizer use; leaching from septic tanks; sewage; erosion of natural deposits

Unregulated Contaminants (Monitoring Required)

Sodium	NA	2021	128.000	47.100-128.000	ppb	0	250.000	Likely source of contamination- Road salt, water treatment chemicals, water softeners, and sewage effluents
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When samples were not taken from 1-1-22 to 12-31-22 the most recent test results were used.

*No fluoride is added—traces of fluoride appear naturally in ground water.

Microbiological Contaminants:

Lead-Infants and children who drink water containing lead in excess of the action level could experience delays in their physical or mental development. Children could show slight deficits in attention span and learning abilities. Adults who drink this water over many years could develop kidney problems or high blood pressure.

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. Adams County 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>.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised 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.

, Our source water assessment has been completed. The wells for Adams County Water Association PSI # 010009 and 010015 have received a moderate susceptibility ranking to contamination; however, because the wells are over 500 feet deep, the possibility of contamination is greatly reduced. For a copy of the report, please contact our office at 601-446-6616.

Serving a population of approximately 16,000, Adams County Water Association is one of the largest water associations in the state. The Association maintains more than 650 miles of water lines, ten elevated water tanks, eleven wells and approximately 6,000 meters. Our two certified water operators and certified wastewater operator are conscientious about providing excellent service, and technicians regularly attend continuing education courses in order to better serve you.

All of us at Adams County Water Association strive to offer exceptional service with reasonable rates. Our Association was named "2017 USDA Water System of the Year" by USDA Rural Development. This award was for "Maintaining a highly successful and sustainable water system and demonstrating exceptional management". The annual financial report may be reviewed at www.adamscountywater.com, 700 Hwy 61 North, or upon written request.



Office Location
 700 Hwy 61 N • Natchez, MS
 Phone (601) 446-6616
 Fax (601) 446-6614

Adams County Water Association

Mailing Address
 PO Box 70
 Washington, MS 39190

www.adamscountywater.com

Account Number	Customer Name	Billing Address		Billing Period	
005530	REV. EARNEST FORD	19 NEWELL RD		04/10/2023 - 05/08/2023	
Meter	Description	Reading		Total Consumption	Charges
32157930	Water	Previous	Present	3,120	\$20.61
		890,070	893,190		

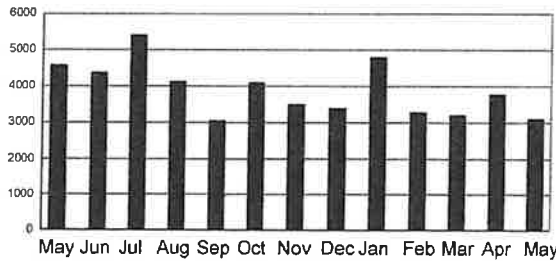
PAY YOUR BILL BY PHONE 1-844-395-2241

NO OTHER NOTICE WILL BE SENT

If bill has a previous balance, full payment must be received by 4:00 p.m. on the due date or account will be subject to an administrative delinquent fee, and service may be disconnected without further notice. Once a delinquent fee has been charged, customer will be responsible for contacting the office when making payment by phone or web.

Previous Balance	0.00
Due Date	05/25/2023
Total Amount Due Now	\$20.61
After	05/25/2023
Pay	\$22.67

Water Monthly Usage History



Comparisons	Total Usage
Current Period	3,120
Previous Period	3,780
Same Period Last Year	4,580

Please fold, detach and return bottom portion with payment, to avoid a convenience charge.



Adams County Water Association

PO BOX 70
 WASHINGTON MS 39190-0070



Account Number	005530
Previous Balance	0.00
Due Date	05/25/2023
Total Amount Due Now	\$20.61
Total Due After	\$22.67
Please enter Amount Paid	

Pay your bill by phone call 1-844-395-2241.
 Pay your bill online at www.adamscountywater.com.

ACW0510A 1638 1 AV 0.471
 7000003311 00.0008.0265 1638/1



REV. EARNEST FORD
 19 NEWELL ROAD
 NATCHEZ MS 39120-9008



ADAMS COUNTY WATER ASSOCIATION
 PO BOX 70
 WASHINGTON, MS 39190-0070

00100000007011000000553000000020617

The 2022 Consumer Confidence Report is now available for your review. The 2022 annual report confirms that your water quality is excellent. ACWA was named "USDA Water System of the Year" by USDA and also received the highest rating of 5.0 from the Mississippi Department of Health.

For your convenience, Adams County Water Association has listed several options below to view this report:

1. Important information about your drinking water is available in the 2022 Consumer Confidence Report at www.adamscountywater.com , *Water Quality* menu tab or the direct link listed below:
<http://www.adamscountywater.com/content/consumer%20confidence%20report/>
2. You may request a hard copy by checking this box and returning this page with your bill in the enclosed envelope along with \$1.00 (\$.20¢ per page).
3. Contact a Customer Service Representative at (601) 446-6616.

OPTIONS FOR YOUR CONVENIENCE!

Login to ACWA website www.adamscountywater.com to manage your online account

BILLING OPTIONS

- Text
- Email
- Mail

PAYMENT OPTIONS

- Toll Free 1 (844) 395-2241
- Online payments www.adamscountywater.com
- Recurring credit card draft
- ACH bank draft
- Night deposit box
- Mail

Contact Customer Service with any questions (601) 446-6616

Your Adams County Water Association, Inc. bill is ready to view

admin@adamscountywater.com

Wed 5/10/2023 11:43 AM

To: bsue60@hotmail.com <bsue60@hotmail.com>

Your Adams County Water Association, Inc. Bill is ready online

Dear ADAMS COUNTY WATER ASSOCIATION,

Your current Adams County Water Association, Inc. bill for account 006177, dated 5/25/2023, in the amount of \$0.00 is ready for you to review at <https://adamscountywater.epayub.com>. After you log in, click on "Pay Your Bill" to pay your bill online.

If you need to modify your account information, go to and click on "Manage Your Account".

If you have any questions, please do not hesitate to contact a Customer Care Representative by e-mail at admin@adamscountywater.com, or by calling 601-446-6616.

Thank you for allowing us to serve you.

Sincerely,

Customer Service

Adams County Water Association, Inc.

Please do not reply to this e-mail, as it will go to an unmonitored mailbox.

2022 Consumer Confidence Report

Betty Sue Taylor

Wed 5/10/2023 11:45 AM

To: Adams County Water Association <contact@adamscountywater.com>

Cc: Adams County Water Association <contact@adamscountywater.com>

 1 attachments (19 KB)

CCR Email Insert 2022.docx;

Attached is the second page of your Adams County Water Association's billing statement.

Adams County Water Association

ACWA

601.446.6616 (*phone*)

601.446.6614 (*fax*)

www.adamscountywater.com

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Adams County Water Association

Mailing Address
 PO Box 70
 Washington, MS 39190

www.adamscountywater.com

Account Number	Customer Name	Billing Address	Billing Period		
002033	JIMMY TAYLOR	25 PIN OAK DR	04/17/2023 - 05/18/2023		
Meter	Description	Reading Previous	Reading Present	Total Consumption	Charges
43083679	Water	648,810	652,390	3,580	\$22.17

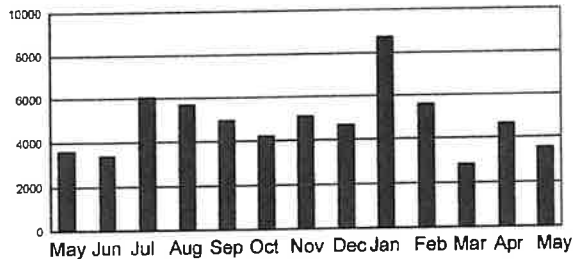
PAY YOUR BILL BY PHONE 1-844-395-2241

NO OTHER NOTICE WILL BE SENT

If bill has a previous balance, full payment must be received by 4:00 p.m. on the due date or account will be subject to an administrative delinquent fee, and service may be disconnected without further notice. Once a delinquent fee has been charged, customer will be responsible for contacting the office when making payment by phone or web.

Previous Balance	-86.72
Due Date	06/10/2023
Total Amount Due Now	-\$64.55
After	06/10/2023 Pay -\$64.55

Water Monthly Usage History



Comparisons	Total Usage
Current Period	3,580
Previous Period	4,680
Same Period Last Year	3,620

Please fold, detach and return bottom portion with payment, to avoid a convenience charge.



Adams County Water Association

PO BOX 70
 WASHINGTON MS 39190-0070



ACW0525A 1494 1 AV 0.471
 7000003032 00.0007.0108 1494/1



JIMMY TAYLOR
 25 PIN OAK DR
 NATCHEZ MS 39120-9063

Account Number	002033
Previous Balance	-86.72
Due Date	06/10/2023
Total Amount Due Now	-\$64.55
Total Due After	-\$64.55
Please enter Amount Paid	

Pay your bill by phone call 1-844-395-2241.
 Pay your bill online at www.adamscountywater.com.

DO NOT PAY. BILL WILL BE DRAFTED.



ADAMS COUNTY WATER ASSOCIATION
 PO BOX 70
 WASHINGTON, MS 39190-0070

00100000001176310000203300000-64555

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- Text
- Email
- Mail

PAYMENT OPTIONS

- Toll Free 1 (844) 395-2241
- Online payments www.adamscountywater.com
- Recurring credit card draft
- ACH bank draft
- Night deposit box
- Mail

Contact Customer Service with any questions (601) 446-6616

Betty Sue Taylor

From: Betty Sue Taylor
Sent: Thursday, May 25, 2023 2:49 PM
To: Adams County Water Association
Cc: Adams County Water Association
Subject: 2022 Consumer Confidence Report for 2022
Attachments: CCR Email Insert 2022.docx

Attached is the second page of your Adams County Water Association's billing statement.

Adams County Water Association

ACWA

601.446.6616 (*phone*)

601.446.6614 (*fax*)

www.adamscountywater.com

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