



Arkansas Department of Health

4815 West Markham Street • Little Rock, Arkansas 72205-3867 • Telephone 501-661-2000

Governor Sarah Huckabee Sanders

Renee Mallory, RN, BSN, Secretary of Health

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Engineering Section, Slot 37 • Telephone 501-661-2623 • Fax 501-661-2032

www.healthy.arkansas.gov • After Hours Emergency 501-661-2136

July 17, 2024

JAMES CLARK
TONTITOWN WATERWORKS
PO BOX 305
TONTITOWN AR 72770

RE: Lead and Copper Analyses, PWS ID: 566

The results of the laboratory analyses for the lead and copper water samples collected from your public water system are enclosed. The finished water quality is within the allowable limits of the "National Primary Drinking Water Regulations for Lead and Copper." The action levels for lead and copper are 0.015 mg/L and 1.3 mg/L, respectively, as 90th percentile results.

The 90th percentile result for lead is <0.001 mg/L.

The 90th percentile result for copper is 0.112 mg/L.

Tontitown Waterworks must provide consumer notification, in writing, of tap water sample monitoring results within 30 days of receiving this letter. The notification must be sent to all consumers who submitted samples during this monitoring period. The notification must consist of a copy of the attached "Consumer Notice" and a cover letter providing the lead level for the individual home or building. The wording on the consumer notice is mandatory and may not be changed. The cover letter may not have language contradicting or nullifying the language on the consumer notice.

Within 10 days of completing the notification, Tontitown Waterworks must send a written letter of certification to the Arkansas Department of Health, certifying that all homes or buildings that participated in tap water monitoring were provided with a copy of the consumer notice and a cover letter meeting the above requirements.

Tontitown Waterworks will be required to collect samples for lead and copper analyses in summer of 2027. We will notify you before the scheduled sample collection date. Bottles will be delivered to your water system approximately two weeks prior to the scheduled sample collection.

Federal Law requires the water system to keep a copy of the analytical reports for lead and copper analyses for a minimum of 12 years. If you have any questions, please contact me at 501-661-2623.

Sincerely,

A handwritten signature in black ink that reads "Kaleb Lee".

Kaleb Lee
ADH Environmental Specialist
Engineering Section

JW:TL:kl

Enclosures

SCAN: 566, TONTITOWN WATERWORKS, LEAD/COPPER, 2024, ANALYSIS

TONTITOWN WATERWORKS CONSUMER NOTICE

HEALTH EFFECTS OF LEAD

Lead is a common metal found throughout the environment in lead-based paint, air, soil, household dust, and food, certain types of pottery porcelain, pewter, and water. Lead can pose a significant risk to your health if too much of it enters your body. Lead builds up in the body over many years and can cause damage to the brain, red blood cells, and kidneys. **The greatest risk is to young children and pregnant women.** Amounts of lead that won't hurt adults can slow down normal mental and physical development of growing bodies. In addition, a child at play often comes into contact with sources of lead contamination, like dirt and dust, that rarely affect an adult. It is important to wash children's hands and toys often, and to try to make sure they only put food into their mouths.

LEAD IN DRINKING WATER

Lead in drinking water, although rarely the sole cause of lead poisoning, can significantly increase a person's total lead exposure, particularly the exposure of infants who drink baby formula and concentrated juices that are mixed with water. The Environmental Protection Agency (EPA) estimates that drinking water can make up 20 percent or more of a person's total exposure to lead. Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like rivers and lakes. Lead enters drinking water primarily as a result of the corrosion, or wearing away, of materials containing lead in the water distribution system and household plumbing. These materials include lead-based solder used to join copper pipe, brass, and chrome-plated brass faucets, and in some cases, pipes made of lead that connect your house to the water main (service lines). In 1986, Congress banned the use of lead solder containing greater than 0.2% lead, and restricted the lead content of faucets, pipes, and other plumbing materials to 8.0%. When water stands in lead pipes or plumbing systems containing lead for several hours or more, the lead may dissolve into your drinking water. This means the first water drawn from the tap in the morning, or later in the afternoon after returning from work or school, can contain fairly high levels of lead.

STEPS YOU CAN TAKE TO REDUCE EXPOSURE TO LEAD IN DRINKING WATER

- (A) Let the water run from the tap before using it for drinking or cooking any time the water in a faucet has gone unused for more than six hours. The longer water resides in your home's plumbing the more lead it may contain. Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds. If your house has a lead service line to the water main, you may have to flush the water for a longer time, perhaps one minute, before drinking. Although toilet flushing or showering flushes water through a portion of your home's plumbing system, you still need to flush the water in each faucet before using it for drinking or cooking. Flushing tap water is a simple and inexpensive measure you can take to protect your family's health. It usually uses less than one or two gallons of water. To conserve water, fill a couple of bottles for drinking water after flushing the tap, and whenever possible use the first flush water to wash the dishes or water the plants, or other than consumptive purposes.
- (B) Do not cook with, or drink water from the hot water tap. Hot water can dissolve lead more quickly than cold water. If you need hot water, draw water from the cold tap and heat it on the stove.
- (C) The steps described above will reduce the lead concentration in your drinking water. However, if you are still concerned, you may wish to purchase bottled water for drinking and cooking.
- (D) You can consult a variety of sources for additional information. Your family doctor or pediatrician can perform a blood test for lead and provide you with information about the health effects of lead.

MAXIMUM CONTAMINANT LEVEL GOAL AND LEAD ACTION LEVEL DEFINITIONS

Maximum Contaminant Level Goal or MCLG: The level of a contaminant in drinking water below which there is no known or expected risk to health. The Environmental Protection Agency has set the Maximum Contaminant Level Goal for lead at zero. The MCLG allows for a margin of safety.

Action level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. The Environmental Protection Agency has set the lead action level at 0.015 milligrams per liter (mg/L), or 15 parts of lead per one billion parts of water. The action level is a 90th percentile value calculated from 10 percent of the water system samples with the highest concentration of lead. For the action level to be triggered, it requires that 10 percent or more of the water samples exceed 0.015 mg/L of lead.

HELPFUL STATE, LOCAL AND ANALYTICAL AGENCIES

- (A) Tontitown Waterworks at 479-3612996 can provide you with information about your community's water supply, and a list of local laboratories that have been certified by EPA for testing water quality.
- (B) The Arkansas Department of Health at 1-800-462-0599 or 1-501-661-2000 and your local County Health Unit can provide you with information about the health effects of lead.
- (C) A few laboratories you can call to have your water tested for lead:
American Interplex Corporation 501-224-5060



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/26/2024 @ 06:00 by:
 At 566YL001 TONTITOWN WATERWORKS
 1278 PIAZZA RD
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840003

Sample Received on: 07/02/2024 @ 08:30 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840003		Analytical Results				Page 1 of 1			
REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:		Hld (days)	TAT (days)
Y24184000301	PBCU					Lab Presrv. HNO3			
Primary		COPPER	88.0	ug/L	200.8	07/09/2024	19:16	13	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024	19:16	13	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/26/2024 @ 05:15 by:
 At 566YL002 TONTITOWN WATERWORKS
 1004 PIAZZA RD
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840004

Sample Received on: 07/02/2024 @ 08:31 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Washington
 Compliance

Lab Number: Y241840004 **Analytical Results** *Page 1 of 1*

REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184000401	PBCU					Lab Presrv. HNO3		
Primary		COPPER	<20.0	ug/L	200.8	07/09/2024 19:16	13	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	13	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/26/2024 @ 06:50 by:
 At 566YL003 TONTITOWN WATERWORKS
 940 APPLE BLOSSOM LN
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840005

Sample Received on: 07/02/2024 @ 08:31 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840005 **Analytical Results** *Page 1 of 1*

REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184000501	PBCU					Lab Presrv. HNO3		
Primary		COPPER	<20.0	ug/L	200.8	07/09/2024 19:16	13	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	13	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/26/2024 @ 06:10 by:
 At 566YL004 TONTITOWN WATERWORKS
 892 APPLE BLOSSOM LN
 Public/Community Distribution

Washington
 Compliance

PHL-SDWA Laboratory No. Y241840006

Sample Received on: 07/02/2024 @ 08:32 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840006 **Analytical Results** *Page 1 of 1*

REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time: Hld (days) TAT (days)				
Y24184000601	PBCU					Lab Presrv	HNO3			
Primary		COPPER	71.3	ug/L	200.8	07/09/2024	19:16	13		9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024	19:16	13		9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.
 Sample Collected on: 06/27/2024 @ 13:30 by:
 At 566YL005 TONTITOWN WATERWORKS
 808 APPLE BLOSSOM LN
 Public/Community Distribution

Washington
 Compliance

PHL-SDWA Laboratory No. Y241840007
 Sample Received on: 07/02/2024 @ 08:33 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840007		Analytical Results				Page 1 of 1			
REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:		Hld (days)	TAT (days)
Y24184000701	PBCU					Lab Presrv.	HNO3		
Primary		COPPER	<20.0	ug/L	200.8	07/09/2024	19:16	12	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024	19:16	12	9
Released By: Greg Sheridan						Released Date:		07/11/2024	



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/24/2024 @ 19:30 by:
 At 566YL006 TONTITOWN WATERWORKS
 822 S MAESTRI RD
 Public/Community Distribution

Washington
 Compliance

PHL-SDWA Laboratory No. Y241840008

Sample Received on: 07/02/2024 @ 08:34 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840008

Analytical Results

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REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184000801	PBCU					Lab Presrv. HNO3		
Primary		COPPER	77.4	ug/L	200.8	07/09/2024 19:16	15	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	15	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

PHL-SDWA Laboratory No. Y241840009

Sample Collected on: 06/25/2024 @ 06:45 by:
 At 566YL007 TONTITOWN WATERWORKS
 2495 HOPE LANE
 Public/Community Distribution

Sample Received on: 07/02/2024 @ 08:35 By: SSMITH
 From: Washington Compliance
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840009

Analytical Results

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REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184000901	PBCU					Lab Presrv. HNO3		
Primary		COPPER	67.5	ug/L	200.8	07/09/2024 19:16	14	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	14	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/25/2024 @ 05:00 by:
 At 566YL008 TONTITOWN WATERWORKS
 568 HARMON RD
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840010

Sample Received on: 07/02/2024 @ 08:36 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840010

Analytical Results

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REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184001001	PBCU					Lab Presrv. HNO3		
Primary		COPPER	36.3	ug/L	200.8	07/09/2024 19:16	14	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	14	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/25/2024 @ 06:22 by:
 At 566YL009 TONTITOWN WATERWORKS
 874 S PINALTO RD
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840011

Sample Received on: 07/02/2024 @ 08:36 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840011

Analytical Results

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REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184001101	PBCU					Lab Presrv. HNO3		
Primary		COPPER	54.7	ug/L	200.8	07/09/2024 19:16	14	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	14	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/25/2024 @ 06:45 by:
 At 566YL011 TONTITOWN WATERWORKS
 728 APPLE BLOSSOM LN
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840012

Sample Received on: 07/02/2024 @ 08:37 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840012

Analytical Results

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REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184001201	PBCU					Lab Presrv. HNO3		
Primary		COPPER	33.6	ug/L	200.8	07/09/2024 19:16	14	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	14	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/25/2024 @ 07:28 by:
 At 566YL013 TONTITOWN WATERWORKS
 168 HARMON RD
 Public/Community Distribution

Washington
 Compliance

PHL-SDWA Laboratory No. Y241840013

Sample Received on: 07/02/2024 @ 08:38 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840013

Analytical Results

Page 1 of 1

REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time: Hld (days) TAT (days)					
Y24184001301	PBCU					Lab Presrv.	HNO3				
Primary		COPPER	29.4	ug/L	200.8	07/09/2024	19:16	14		9	
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024	19:16	14		9	

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/28/2024 @ 05:54 by:
 At 566YL014 TONTITOWN WATERWORKS
 1616 S PINALTO RD
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840014

Sample Received on: 07/02/2024 @ 08:39 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Washington
 Compliance

Lab Number: Y241840014 **Analytical Results** *Page 1 of 1*

REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184001401	PBCU					Lab Presrv. HNO3		
Primary		COPPER	112	ug/L	200.8	07/09/2024 19:16	11	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	11	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/24/2024 @ 16:30 by:
 At 566YL016 TONTITOWN WATERWORKS
 589 KLENC RD
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840015

Sample Received on: 07/02/2024 @ 08:40 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Washington
 Compliance

Lab Number: Y241840015

Analytical Results

Page 1 of 1

REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184001501	PBCU					Lab Presrv. HNO3		
Primary		COPPER	<20.0	ug/L	200.8	07/09/2024 19:16	15	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	15	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/25/2024 @ 06:30 by:
 At 566YL017 TONTITOWN WATERWORKS
 694 APPLE BLOSSOM RD
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840016

Sample Received on: 07/02/2024 @ 08:41 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840016

Analytical Results

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REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184001601	PBCU					Lab Presrv. HNO3		
Primary		COPPER	38.8	ug/L	200.8	07/09/2024 19:16	14	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	14	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/26/2024 @ 07:30 by:
 At 566YL018 TONTITOWN WATERWORKS
 1121 S BARRINGTON RD
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840017

Sample Received on: 07/02/2024 @ 08:42 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840017

Analytical Results

Page 1 of 1

REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184001701	PBCU					Lab Presrv. HNO3		
Primary		COPPER	53.7	ug/L	200.8	07/09/2024 19:16	13	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	13	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/25/2024 @ 05:45 by:
 At 566YL020 TONTITOWN WATERWORKS
 2452 W HENRI DE TONTI
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840018

Sample Received on: 07/02/2024 @ 08:43 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840018

Analytical Results

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REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time: Hld (days) TAT (days)			
Y24184001801	PBCU					Lab Presrv. HNO3			
Primary		COPPER	153	ug/L	200.8	07/09/2024	19:16	14	9
Primary		LEAD	2.8	ug/L	200.8	07/09/2024	19:16	14	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/28/2024 @ 07:55 by:
 At 566YL021 TONTITOWN WATERWORKS
 2771 W HENRI DE TONTI
 Public/Community Distribution

Washington
 Compliance

PHL-SDWA Laboratory No. Y241840019

Sample Received on: 07/02/2024 @ 08:47 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840019 **Analytical Results** *Page 1 of 1*

REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time: Hld (days) TAT (days)			
Y24184001901	PBCU					Lab Presrv. HNO3			
Primary		COPPER	<20.0	ug/L	200.8	07/09/2024	19:16	11	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024	19:16	11	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/25/2024 @ 05:15 by:
 At 566YL022 TONTITOWN WATERWORKS
 2664 W HENRI DE TONTI
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840020

Sample Received on: 07/02/2024 @ 08:48 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840020		Analytical Results				Page 1 of 1			
REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:		Hld (days)	TAT (days)
Y24184002001	PBCU					Lab Presrv: HNO3			
Primary		COPPER	195	ug/L	200.8	07/09/2024	19:16	14	9
Primary		LEAD	1.3	ug/L	200.8	07/09/2024	19:16	14	9
Released By: Greg Sheridan						Released Date:		07/11/2024	



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/28/2024 @ 07:40 by:
 At 566YL024 TONTITOWN WATERWORKS
 3018 WILDCAT CREEK
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840021

Sample Received on: 07/02/2024 @ 08:49 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840021 **Analytical Results** *Page 1 of 1*

REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time: Hld (days) TAT (days)			
Y24184002101	PBCU					Lab Presrv. HNO3			
Primary		COPPER	53.4	ug/L	200.8	07/09/2024	19:16	11	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024	19:16	11	9

Released By: Greg Sheridan

Released Date: 07/11/2024



Public Health Laboratory - Inorganic Chemistry Unit
 201 South Monroe, Little Rock, AR 72205
FINAL REPORT OF SAMPLE ANALYSIS

Print Date: 7/11/2024

ENGR-SDWA Barcode No.

Sample Collected on: 06/26/2024 @ 06:40 by:
 At 566YL566 TONTITOWN WATERWORKS
 1477 HENRI DE TONTI
 Public/Community Distribution

PHL-SDWA Laboratory No. Y241840022

Sample Received on: 07/02/2024 @ 08:50 By: SSMITH
 From:
 Turbidity Chlorine
 temp: Fluoride: pH:

Lab Number: Y241840022

Analytical Results

Page 1 of 1

REG. STATUS	STATUS	ANALYTE	FINAL	UNITS	METHOD	Analysis Date & Time:	Hld (days)	TAT (days)
Y24184002201	PBCU					Lab Presrv: HNO3		
Primary		COPPER	51.6	ug/L	200.8	07/09/2024 19:16	13	9
Primary		LEAD	<1.0	ug/L	200.8	07/09/2024 19:16	13	9

Released By: Greg Sheridan

Released Date: 07/11/2024