



Life Science Laboratories, Inc.

Date Printed: 7/13/21

Laboratory Analysis Report Prepared For Edwards-Knox Central School

Client Project ID: Lead & Copper Study

LSL Project ID: 2109671

Chris Harris
Edwards-Knox Central School
2512 County Route 24
Hermon, NY 13652

Phone: (315) 562-8130
FAX: (315) 562-2477

Fed. Water Supply ID: NY4421792

A copy of this report was sent to:

NYS DOH Canton Office

Sample ID: Lead & Copper Study	LSL Sample ID: 2109671-001
Location:	Receive Date/Time: 06/23/21 8:20
Sampled: 06/23/21 6:30	Source Code: Reason Code: Project Rec'd by: CAB
Sampled By: CH	Matrix: PWS

Analytical Method	Prep Method	Prep Date	Analysis Date & Time	Analyst Initials
Analyte	Result Units			
(1) Lead and Copper Study				
Number of Samples	10			MT

Please refer to the chain of custody form on the last page of this report for the detailed descriptions of where these samples were taken.

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody and the Sample Receipt documents submitted with these samples are considered by LSL to be an appendix of this report and may contain data qualifiers and specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

LSL Central Lab
5854 Butternut Drive
East Syracuse, NY 13057
Tel. (315) 445-1900
Fax (315) 445-1104
NYS DOH ELAP #10248

LSL North Lab
131 St. Lawrence Avenue
Waddington, NY 13694
Tel. (315) 388-4476
Fax (315) 388-4061
NYS DOH ELAP #10900

LSL Finger Lakes Lab
16 N. Main St., PO Box 424
Wayland, NY 14572
Tel. (585) 213-4090
Fax (585) 213-4192
NYS DOH ELAP #11667

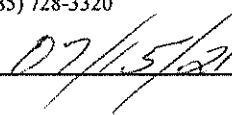
LSL Southern Tier Office
Cuba, NY
Tel. (585) 209-4032

LSL MidLakes Office
Canandaigua, NY
Tel. (585) 728-3320

Reviewed by:


Kristin E. Carpenter, Quality Staff

Date:


07/15/21

Analysis performed at: (1) LSL Central Lab, (2) LSL North Lab, (3) LSL Finger Lakes Lab



Life Science Laboratories, Inc.
 5854 Butternut Drive
 East Syracuse, NY 13057 (315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: Edwards-Knox Central School
Location: Lead and Coppers
Matrix: PW

Client Sample ID: *EKI*
Lab ID: 2109671-001A
Collection Date: 06/23/21 6:30
Date Received: 06/23/21 8:20

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS			
		EPA 200.8,Rev.5.4	(EPA 200.2)
Copper	0.32	mg/L	07/02/21 13:25
Lead	< 0.0010	mg/L	07/02/21 13:25

- Qualifiers:**
- * Value may exceed the Acceptable Level
 - E Value exceeds the instrument calibration range
 - J Analyte detected below the PQL
 - P Prim./Conf. column %D or RPD exceeds limit
 - B Analyte detected in the associated Method Blank
 - H Holding times for preparation or analysis exceeded
 - ND Not Detected at the Practical Quantitation Limit (PQL)
 - S Spike Recovery outside accepted recovery limits



Life Science Laboratories, Inc.
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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: Edwards-Knox Central School
Location: Lead and Coppers
Matrix: PW

Client Sample ID: EK2
Lab ID: 2109671-002A
Collection Date: 06/23/21 6:30
Date Received: 06/23/21 8:20

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Copper	0.59	mg/L	07/02/21 13:35
Lead	< 0.0010	mg/L	07/02/21 13:35

- Qualifiers:**
- * Value may exceed the Acceptable Level
 - E Value exceeds the instrument calibration range
 - J Analyte detected below the PQL
 - P Prim./Conf. column %D or RPD exceeds limit
 - B Analyte detected in the associated Method Blank
 - H Holding times for preparation or analysis exceeded
 - ND Not Detected at the Practical Quantitation Limit (PQL)
 - S Spike Recovery outside accepted recovery limits



Life Science Laboratories, Inc.
 5854 Butternut Drive
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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS **Client Sample ID:** EK3
Project: Edwards-Knox Central School
Location: Lead and Coppers **Lab ID:** 2109671-003A
Matrix: PW **Collection Date:** 06/23/21 6:30
Date Received: 06/23/21 8:20

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Copper	0.17	mg/L	07/05/21 13:21
Lead	< 0.0010	mg/L	07/05/21 13:21

- Qualifiers:**
- * Value may exceed the Acceptable Level
 - E Value exceeds the instrument calibration range
 - J Analyte detected below the PQL
 - P Prim./Conf. column %D or RPD exceeds limit
 - B Analyte detected in the associated Method Blank
 - H Holding times for preparation or analysis exceeded
 - ND Not Detected at the Practical Quantitation Limit (PQL)
 - S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: Edwards-Knox Central School
Location: Lead and Coppers
Matrix: PW

Client Sample ID: EK4
Lab ID: 2109671-004A
Collection Date: 06/23/21 6:30
Date Received: 06/23/21 8:20

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Copper	0.88	mg/L	07/02/21 13:42
Lead	< 0.0010	mg/L	07/02/21 13:42

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: Edwards-Knox Central School
Location: Lead and Coppers
Matrix: PW

Client Sample ID: EK5
Lab ID: 2109671-005A
Collection Date: 06/23/21 6:30
Date Received: 06/23/21 8:20

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Copper	0.15	mg/L	07/05/21 13:25
Lead	< 0.0010	mg/L	07/05/21 13:25

- Qualifiers:**
- * Value may exceed the Acceptable Level
 - E Value exceeds the instrument calibration range
 - J Analyte detected below the PQL
 - P Prim./Conf. column %D or RPD exceeds limit
 - B Analyte detected in the associated Method Blank
 - H Holding times for preparation or analysis exceeded
 - ND Not Detected at the Practical Quantitation Limit (PQL)
 - S Spike Recovery outside accepted recovery limits



Life Science Laboratories, Inc.
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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: Edwards-Knox Central School
Location: Lead and Coppers
Matrix: PW

Client Sample ID: EK6
Lab ID: 2109671-006A
Collection Date: 06/23/21 6:31
Date Received: 06/23/21 8:20

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Copper	1.0	mg/L	07/02/21 13:49
Lead	< 0.0010	mg/L	07/02/21 13:49

- Qualifiers:**
- * Value may exceed the Acceptable Level
 - E Value exceeds the instrument calibration range
 - J Analyte detected below the PQL
 - P Prim./Conf. column %D or RPD exceeds limit
 - B Analyte detected in the associated Method Blank
 - H Holding times for preparation or analysis exceeded
 - ND Not Detected at the Practical Quantitation Limit (PQL)
 - S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: Edwards-Knox Central School
Location: Lead and Coppers
Matrix: PW

Client Sample ID: EK7
Lab ID: 2109671-007A
Collection Date: 06/23/21 6:31
Date Received: 06/23/21 8:20

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Copper	0.44	mg/L	07/02/21 13:53
Lead	< 0.0010	mg/L	07/02/21 13:53

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: Edwards-Knox Central School
Location: Lead and Coppers
Matrix: PW

Client Sample ID: EK8
Lab ID: 2109671-008A
Collection Date: 06/23/21 6:31
Date Received: 06/23/21 8:20

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Copper	0.26	mg/L	07/09/21 15:48
Lead	< 0.0010	mg/L	07/09/21 15:48

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



Life Science Laboratories, Inc.
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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: Edwards-Knox Central School
Location: Lead and Coppers
Matrix: PW

Client Sample ID: EK9

Lab ID: 2109671-009A
Collection Date: 06/23/21 6:31
Date Received: 06/23/21 8:20

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS			
		EPA 200.8,Rev.5.4	(EPA 200.2)
Copper	0.23	mg/L	07/09/21 15:59
Lead	< 0.0010	mg/L	07/09/21 15:59

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: Edwards-Knox Central School
Location: Lead and Coppers
Matrix: PW

Client Sample ID: *EK10*
Lab ID: 2109671-010A
Collection Date: 06/23/21 6:31
Date Received: 06/23/21 8:20

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Copper	0.21	mg/L	07/09/21 16:02
Lead	< 0.0010	mg/L	07/09/21 16:02

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



Life Science Laboratories, Inc.

CHAIN OF CUSTODY RECORD

2109671

EdwardsKnoxCS

4005

North Lab
131 St. Law Ave
Waddington, NY 13694
Ph# 315-388-4476
Fax# 315-388-4061

Central Lab
Finger Lakes Lab
16 N Main St, PO Box 424
Wayland, NY 14572
Ph# 716-728-3320
Fax# 716-728-2711

Report Address: Edwards-Knox Central School 718

Company: _____

Street: 257 N. Ch. 139

City/State: Hannan NY 13652

Phone: 315-562-8130

Email: charis@ckeskd.org

Client Project ID/Client Site ID: Lead & Coppers

Federal WS ID # _____

Authorization or P.O. # _____

Date Needed or Special Instructions: _____

Turnaround Time: 14 DAY Normal Pre-Authorized Next Day* 2-Day* 3-Day* 7-Day* *Additional Charges may apply

Client's Sample Identifications	CREG ID	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers #	size/type	Analyses	Preserv Check	LSL ID#	Custody Transfers	
												Received By:	Time
#1-10	EX1	6/21/01	6:30 AM	Grab	PW	HNO ₃	1	Lp	Lead & Copper	✓	1	6/23/01	8:00 AM
2											2		
3											3		
4											4		
5											5		
6											6		
7											7		
8											8		
9											9		
10											10		

All samples must be received on ice.

LSL use only: 05enAtoecl 10C

Containers this C-O-C: _____

Received By: Charis Harris

Received By: _____

Rec'd for Lab By: CAP

Received Intact: Y N

Shipment Method: _____

Date: 6/23/01

Time: 8:00 AM

Sample Temp: 11.9

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***

DRINKING WATER SAMPLE COLLECTION INSTRUCTIONS FOR Public Water Supply HOMEOWNERS

THIS SHEET MUST BE SENT IN WITH YOUR SAMPLE

Thank you for choosing Life Science Laboratories (LSL) to analyze your drinking water sample. In order to process your sample properly, we have provided instructions on how to take the sample, how to fill the paperwork, and some general information about the test. If you have any questions regarding these instructions, please do not hesitate to contact us at (315) 445-1105

LEAD and/or COPPER TESTING

These samples are being collected to determine the lead and/or copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your state, and is being accomplished through the cooperation of homeowners and residents.

TAKING THE SAMPLE:

1. For all residential samples, the Lead and/or Copper must be sampled only at the kitchen or bathroom using only the cold water tap.
2. A minimum 6-hour period during which there is no water use throughout the house must be achieved prior to sampling. We recommend either early mornings, or evenings upon returning home, as the best sampling times to ensure stagnant water conditions exist.
3. Place the bottle under the faucet and gently open the tap filling the bottle. (Do not let the water run first) Fill the sample bottle to the black line at the top of the bottle.
4. Tightly cap the sample bottle and review the label to insure that all information is correct.
5. Deliver the sample to the laboratory as soon as possible.
6. Samples for Lead & Copper will be accepted at LSL Monday through Friday 8am - 5pm.
7. Sample that are not taken properly will be rejected upon arrival.

TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used: #1	Date 6/22/21	Time 11:00 PM
Sample was collected:	Date 6/23/21	Time 6:30 AM
Water was collected by:	Chris Harris	
Was this a First Draw Sample of the stagnant water? (Yes or No (circle one))		
Water was collected at (Kitchen Cold water or the Bathroom Cold water (circle one))		
Bottle was completely filled to black line? (Yes or No (circle one))		

PLEASE FILL OUT THE PAPERWORK COMPLETELY: If a Chain of Custody Form

has been supplied to you, please fill in your name, address, phone & fax number, in the appropriate places. Please fill in the Sample Information as much as you can.

By submitting a sample the client agrees that these sampling instructions were read and understood.

These instructions must be followed in order to compare your results to Department of Health Standards

Results will usually be available within 10 business days after receipt of the sample at LSL.

DRINKING WATER SAMPLE COLLECTION INSTRUCTIONS FOR Public Water Supply HOMEOWNERS

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LEAD and/or COPPER TESTING

These samples are being collected to determine the lead and/or copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your state, and is being accomplished through the cooperation of homeowners and residents.

TAKING THE SAMPLE:

1. For all residential samples, the Lead and/or Copper must be sampled only at the kitchen or bathroom using only the cold water tap.
2. A minimum 6-hour period during which there is no water use throughout the house must be achieved prior to sampling. We recommend either early mornings, or evenings upon returning home, as the best sampling times to ensure stagnant water conditions exist.
3. Place the bottle under the faucet and gently open the tap filling the bottle. (Do not let the water run first) Fill the sample bottle to the black line at the top of the bottle.
4. Tightly cap the sample bottle and review the label to insure that all information is correct
5. Deliver the sample to the laboratory as soon as possible.
6. Samples for Lead & Copper will be accepted at LSL Monday through Friday 8am - 5pm.
7. Samples that are not taken properly will be rejected upon arrival.

TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used:	#2	Date	6/23/21	Time	11:45 AM
Sample was collected:		Date	6/23/21	Time	6:30 AM
Water was collected by:	Chris Harris				
Was this a First Draw Sample of the stagnant water?	Yes or No (circle one)				
Water was collected at	Kitchen Cold water or the Bathroom Cold water (circle one)				
Bottle was completely filled to black line?	Yes or No (circle one)				

PLEASE FILL OUT THE PAPERWORK COMPLETELY; If a Chain of Custody Form has been supplied to you, please fill in your name, address, phone & fax number, in the appropriate places. Please fill in the Sample Information as much as you can.

By submitting a sample the client agrees that these sampling instructions were read and understood. These instructions must be followed in order to compare your results to Department of Health Standards. Results will usually be available within 10 business days after receipt of the sample at LSL.

DRINKING WATER SAMPLE COLLECTION INSTRUCT FOR Public Water Supply HOMEOWNERS

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LEAD and/or COPPER TESTING

These samples are being collected to determine the lead and/or copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your state, and is being accomplished through the cooperation of homeowners and residents.

TAKING THE SAMPLE:

1. For all residential samples, the Lead and/or Copper must be sampled only at the kitchen or bathroom using only the cold water tap.
2. A minimum 6-hour period during which there is no water use throughout the house must be achieved prior to sampling. We recommend either early mornings, or evenings upon returning home, as the best sampling times to ensure stagnant water conditions exist.
3. Place the bottle under the faucet and gently open the tap filling the bottle. (Do not let the water run first) Fill the sample bottle to the black line at the top of the bottle.
4. Tightly cap the sample bottle and review the label to insure that all information is correct
5. Deliver the sample to the laboratory as soon as possible.
6. Samples for Lead & Copper will be accepted at LSL Monday through Friday 8am - 5pm.
7. Sample that are not taken properly will be rejected upon arrival.

TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used:	#3	Date	6/22/21	Time	11:00 AM
Sample was collected:		Date	6/23/21	Time	6:30 AM
Water was collected by:	Chris Kaminis				
Was this a First Draw Sample of the stagnant water?	Yes or No (circle one)				
Water was collected at	Kitchen Cold water or the Bathroom Cold water (circle one)				
Bottle was completely filled to black line?	Yes or No (circle one)				

PLEASE FILL OUT THE PAPERWORK COMPLETELY: If a Chain of Custody Form has been supplied to you, please fill in your name, address, phone & fax number, in the appropriate places. Please fill in the Sample Information as much as you can.

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LEAD and/or COPPER TESTING

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TAKING THE SAMPLE:

1. For all residential samples, the Lead and/or Copper must be sampled only at the kitchen or bathroom using only the cold water tap.
2. A minimum 6-hour period during which there is no water use throughout the house must be achieved prior to sampling. We recommend either early mornings, or evenings upon returning home, as the best sampling times to ensure stagnant water conditions exist.
3. Place the bottle under the faucet and gently open the tap filling the bottle. (Do not let the water run first) Fill the sample bottle to the black line at the top of the bottle.
4. Tightly cap the sample bottle and review the label to insure that all information is correct
5. Deliver the sample to the laboratory as soon as possible.
6. Samples for Lead & Copper will be accepted at LSL Monday through Friday 8am - 5pm.
7. Samples that are not taken properly will be rejected upon arrival.

TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used: <u>FF</u>	Date <u>6/22/21</u>	Time <u>11:20 PM</u>
Sample was collected:	Date <u>6/23/21</u>	Time <u>6:30 AM</u>
Water was collected by:	<u>AMIA HARRIS</u>	
Was this a First Draw Sample of the stagnant water?	Yes or No (circle one)	
Water was collected at	Kitchen Cold water or the Bathroom Cold water (circle one)	
Bottle was completely filled to black line?	Yes or No (circle one)	

PLEASE FILL OUT THE PAPERWORK COMPLETELY; If a Chain of Custody Form has been supplied to you, please fill in your name, address, phone & fax number, in the appropriate places. Please fill in the Sample Information as much as you can.

By submitting a sample the client agrees that these sampling instructions were read and understood.

These instructions must be followed in order to compare your results to Department of Health Standards

Results will usually be available within 10 business days after receipt of the sample at LSL.

DRINKING WATER SAMPLE COLLECTION INSTRUCTIONS FOR Public Water Supply HOMEOWNERS

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LEAD and/or COPPER TESTING

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5. Deliver the sample to the laboratory as soon as possible.
6. Samples for Lead & Copper will be accepted at LSL Monday through Friday 8am - 5pm.
7. Sample that are not taken properly will be rejected upon arrival.

TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used:	#5	Date	6/22/21	Time	11:00PM
Sample was collected:		Date	6/22/21	Time	6:30 AM
Water was collected by:	MRS. HARRIS				
Was this a First Draw Sample of the stagnant water?	Yes or No (circle one)				
Water was collected at	Kitchen Cold water or the Bathroom Cold water (circle one)				
Bottle was completely filled to black line	Yes or No (circle one)				

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LEAD and/or COPPER TESTING

These samples are being collected to determine the lead and/or copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your state, and is being accomplished through the cooperation of homeowners and residents.

TAKING THE SAMPLE:

1. For all residential samples, the Lead and/or Copper must be sampled only at the kitchen or bathroom using only the cold water tap.
2. A minimum 6-hour period during which there is no water use throughout the house must be achieved prior to sampling. We recommend either early mornings, or evenings upon returning home, as the best sampling times to ensure stagnant water conditions exist.
3. Place the bottle under the faucet and gently open the tap filling the bottle. (Do not let the water run first) Fill the sample bottle to the black line at the top of the bottle.
4. Tightly cap the sample bottle and review the label to insure that all information is correct
5. Deliver the sample to the laboratory as soon as possible.
6. Samples for Lead & Copper will be accepted at LSL Monday through Friday 8am - 5pm.
7. Samples that are not taken properly will be rejected upon arrival.

TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used:	#6	Date	6/22/21	Time	11:00 AM
Sample was collected:		Date	6/22/21	Time	6:31 AM
Water was collected by:	[Signature]				
Was this a First Draw Sample of the stagnant water?	Yes or No (circle one)				
Water was collected at	Kitchen Cold water or the Bathroom Cold water (circle one)				
Bottle was completely filled to black line?	Yes or No (circle one)				

PLEASE FILL OUT THE PAPERWORK COMPLETELY; If a Chain of Custody Form

has been supplied to you, please fill in your name, address, phone & fax number, in the appropriate places. Please fill in the Sample Information as much as you can.

By submitting a sample the client agrees that these sampling instructions were read and understood.

These instructions must be followed in order to compare your results to Department of Health Standards

Results will usually be available within 10 business days after receipt of the sample at LSL.

DRINKING WATER SAMPLE COLLECTION INSTRUCTIONS FOR Public Water Supply HOMEOWNERS

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TAKING THE SAMPLE:

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3. Place the bottle under the faucet and gently open the tap filling the bottle. (Do not let the water run first) Fill the sample bottle to the black line at the top of the bottle.
4. Tightly cap the sample bottle and review the label to insure that all information is correct
5. Deliver the sample to the laboratory as soon as possible.
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TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used:	#7	Date	6/23/21	Time	11:00 AM
Sample was collected:		Date	6/23/21	Time	6:31 AM
Water was collected by:	Chris Adams				
Was this a First Draw Sample of the stagnant water?	Yes or No (circle one)				
Water was collected at	Kitchen Cold water or the Bathroom Cold water (circle one)				
Bottle was completely filled to black line	Yes or No (circle one)				

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These instructions must be followed in order to compare your results to Department of Health Standards

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DRINKING WATER SAMPLE COLLECTION INSTRUCTIC FOR Public Water Supply HOMEOWNERS

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LEAD and/or COPPER TESTING

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3. Place the bottle under the faucet and gently open the tap filling the bottle. (Do not let the water run first) Fill the sample bottle to the black line at the top of the bottle.
4. Tightly cap the sample bottle and review the label to insure that all information is correct
5. Deliver the sample to the laboratory as soon as possible.
6. Samples for Lead & Copper will be accepted at LSL Monday through Friday 8am - 5pm.
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TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used:	#8	Date	6/23/25	Time	11:00 PM
Sample was collected:		Date	6/23/25	Time	6:31 AM
Water was collected by:	Angela Jones				
Was this a First Draw Sample of the stagnant water? (Yes or No (circle one))					
Water was collected at Kitchen Cold water of the Bathroom Cold water (circle one)					
Bottle was completely filled to black line? (Yes or No (circle one))					

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By submitting a sample the client agrees that these sampling instructions were read and understood. These instructions must be followed in order to compare your results to Department of Health Standards. Results will usually be available within 10 business days after receipt of the sample at LSL.

DRINKING WATER SAMPLE COLLECTION INSTRUCTIONS FOR Public Water Supply HOMEOWNERS

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5. Deliver the sample to the laboratory as soon as possible.
6. Samples for Lead & Copper will be accepted at LSL Monday through Friday 8am - 5pm.
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TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used:	<u>7/9</u>	Date	<u>6/27/21</u>	Time	<u>11:00 PM</u>
Sample was collected:		Date	<u>6/29/21</u>	Time	<u>6:30 AM</u>
Water was collected by:	<u>Chris Harris</u>				
Was this a First Draw Sample of the stagnant water?	<u>Yes</u> or No (circle one)				
Water was collected at	<u>Kitchen Cold water</u> or the Bathroom Cold water (circle one)				
Bottle was completely filled to black line?	<u>Yes</u> or No (circle one)				

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By submitting a sample the client agrees that these sampling instructions were read and understood.

These instructions must be followed in order to compare your results to Department of Health Standards

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DRINKING WATER SAMPLE COLLECTION INSTRUCT FOR Public Water Supply HOMEOWNERS

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5. Deliver the sample to the laboratory as soon as possible.
6. Samples for Lead & Copper will be accepted at LSL Monday through Friday 8am - 5pm.
7. Samples that are not taken properly will be rejected upon arrival.

TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used:	#10	Date	6/22/01	Time	11:00 PM
Sample was collected:		Date	6/22/01	Time	6:31 AM
Water was collected by:	CHRIS HENRIS				
Was this a First Draw Sample of the stagnant water?	Yes or No (circle one)				
Water was collected at	Kitchen Cold water or the Bathroom Cold water (circle one)				
Bottle was completely filled to black line?	Yes or No (circle one)				

PLEASE FILL OUT THE PAPERWORK COMPLETELY: If a Chain of Custody Form has been supplied to you, please fill in your name, address, phone & fax number, in the appropriate places. Please fill in the Sample Information as much as you can.

By submitting a sample the client agrees that these sampling instructions were read and understood. These instructions must be followed in order to compare your results to Department of Health Standards. Results will usually be available within 10 business days after receipt of the sample at LSL.