3900-FM-BSDW0205 2/2012

pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF SAFE DRINKING WATER

Consumer Tap Notice for Lead Results Certification Form

Name of PWS: Borough of Cheswick PWSID Number: 5020008

Monitoring period to which the notice applies (e.g., June – Sept. 2010): June -Sept. 2022

Date(s) results were received from laboratory: 09/14/2022

Date(s) Notices were provided to consumers: 09/14/2022

The water system named above hereby certifies that its lead consumer notice has been provided to each person it serves at the specific sampling site from which the sample was tested. The water system also certifies that these results and the following information were provided to such persons within 30 days of receiving the test results from the laboratory:

1) Individual tap results from the lead tap water monitoring carried out under the requirements of §109.1103
2) An explanation of the health effects of lead.
3) Steps that consumers can take to reduce exposure to lead in drinking water.
4) The maximum contaminant level goals and action levels for lead, and the definitions of these two terms from §141.153(c).
5) Water system contact information.

Notices were distributed using the delivery methods indicated below. ***Check all that apply.***

☒ Mail or other direct delivery. Specify other direct delivery methods: _____

☐ Electronic mail.

☐ Posting the notice on the Internet at www. cheswick.us

☐ Posting the notice in public places (attach a list of locations).

☐ Delivery of multiple copies to single bill addresses serving several person such as: apartments, business, and large private employers.

☐ Other methods. Specify: _____

Certified by: Signature: Deborah A. Guntrum

Print Name: Deborah Guntrum

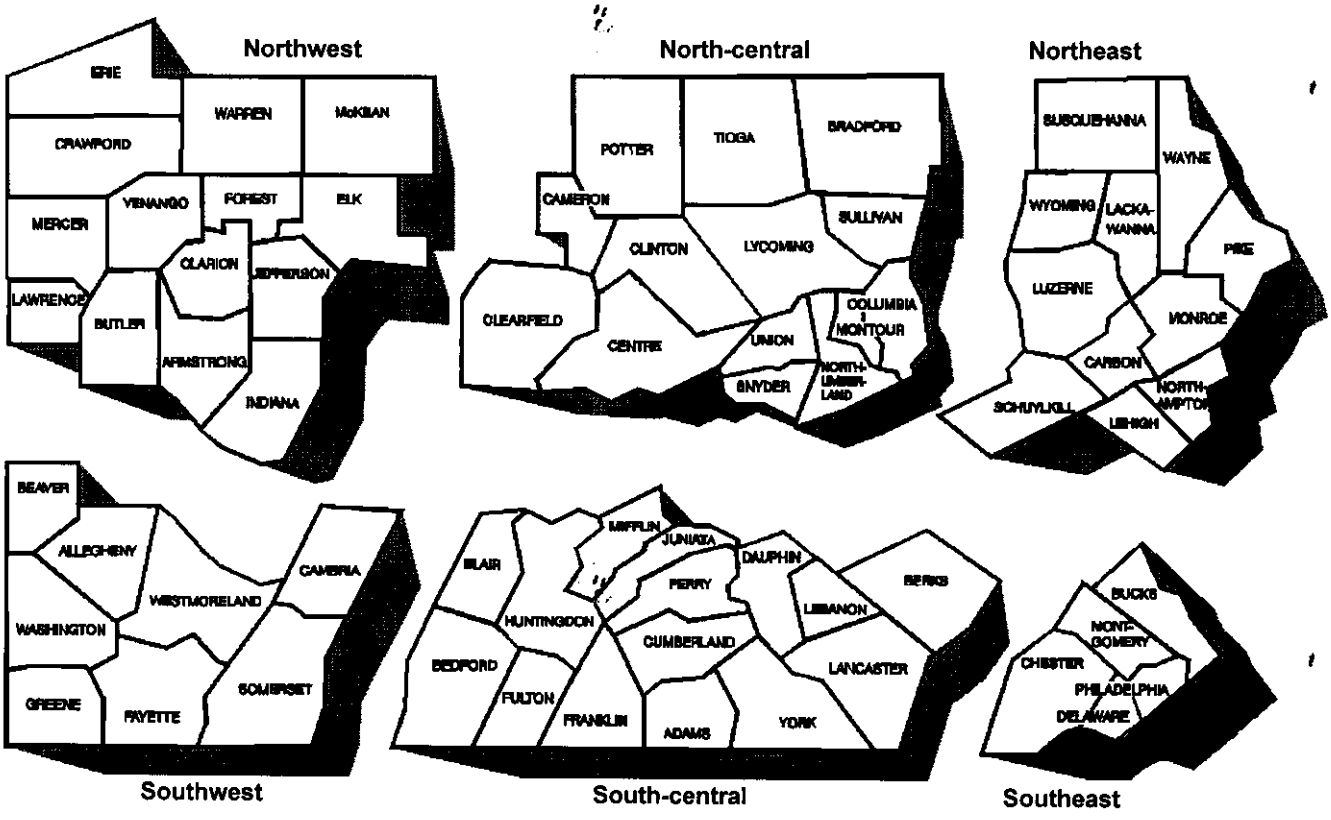
Title: Asst. Secretary

Phone # 724-274-5125 Date: 9/14/22

Complete this form, **attach a copy of the notice(s)** and submit this form to your local DEP office.

(See a list of DEP's regional office on the back of this form).

DEPARTMENT OF ENVIRONMENTAL PROTECTION
FIELD OPERATIONS REGIONAL OFFICES



DEP Regional Offices

PA DEP-SDW Program
Northwest Region
230 Chestnut St.
Meadville, PA 16335-3481
Main Telephone: 814-332-6945
24-Hour Emergency: 1-800-373-3398

Counties: *Armstrong, Butler, Clarion, Crawford, Elk, Erie, Forest, Indiana, Jefferson, Lawrence, McKean, Mercer, Venango, and Warren*

PA DEP-SDW Program
Southwest Region
400 Waterfront Drive
Pittsburgh, PA 15222-4745
Main Telephone: 412-442-4000
24-Hour Emergency: 412-442-4000

Counties: *Allegheny, Beaver, Cambria, Fayette, Greene, Somerset, Washington, and Westmoreland*

PA DEP-SDW Program
North-central Region
208 W. Third St., Suite 101
Williamsport, PA 17701-6448
Main Telephone: 570-327-3636
24-Hour Emergency: 570-327-3636

Counties: *Bradford, Cameron, Clearfield, Centre, Clinton, Columbia, Lycoming, Montour, Northumberland, Potter, Snyder, Sullivan, Tioga and Union*

PA DEP-SDW Program
South-central Region
909 Elmerton Ave.
Harrisburg, PA 17110-8220
Main Telephone: 717-705-4700
24-Hour Emergency: 1-877-333-1904

Counties: *Adams, Bedford, Berks, Blair, Cumberland, Dauphin, Franklin, Fulton, Huntingdon, Juniata, Lancaster, Lebanon, Mifflin, Perry and York*

PA DEP-SDW Program
Northeast Region
2 Public Square
Wilkes-Barre, PA 18701-1915
Main Telephone: 570-826-2511
24-Hour Emergency: 570-826-2511

Counties: *Carbon, Lackawanna, Lehigh, Luzerne, Monroe, Northampton, Pike, Schuylkill, Susquehanna, Wayne and Wyoming*

PA DEP-SDW Program
Southeast Region
2 E. Main St.
Norristown, PA 19401-4915
Main Telephone: 484-250-5900
24-Hour Emergency: 484-250-5900

Counties: *Bucks, Chester, Delaware, Montgomery and Philadelphia*

CWM Environmental
101 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Customer: Cheswick Borough
Project: 5020008 Cheswick Boro DW - Lead and Copper
Sample: 761
Collection Method: Grab

Sample Number: 22F2666-01
Collection: 06/22/2022 07:05
Received: 06/23/2022 11:50
Matrix: DW

Cert	Analyte	Result		RL	Units	Prep Date	Analysis Date	Analyst	Method
Metals									
	Copper	216		10.0	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8
	Lead	1.11	C1	1.00	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

CWM Environmental
101 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Customer: Cheswick Borough
Project: 5020008 Cheswick Boro DW - Lead and Copper
Sample: 753
Collection Method: Grab

Sample Number: 22F2666-02
Collection: 06/21/2022 07:30
Received: 06/23/2022 11:50
Matrix: DW

Cert	Analyte	Result		RL	Units	Prep Date	Analysis Date	Analyst	Method
Metals									
	Copper	256		10.0	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8
	Lead	<1.00	C1	1.00	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

CWM Environmental
101 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Customer: Cheswick Borough
Project: 5020008 Cheswick Boro DW - Lead and Copper
Sample: 758
Collection Method: Grab

Sample Number: 22F2666-03
Collection: 06/22/2022 05:00
Received: 06/23/2022 11:50
Matrix: DW

Cert	Analyte	Result		RL	Units	Prep Date	Analysis Date	Analyst	Method
Metals									
	Copper	183		10.0	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8
	Lead	1.72	C1	1.00	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

CWM Environmental
101 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Customer: Cheswick Borough
Project: 5020008 Cheswick Boro DW - Lead and Copper
Sample: 757
Collection Method: Grab

Sample Number: 22F2666-04
Collection: 06/21/2022 06:45
Received: 06/23/2022 11:50
Matrix: DW

Cert	Analyte	Result		RL	Units	Prep Date	Analysis Date	Analyst	Method
Metals									
	Copper	311		10.0	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8
	Lead	3.87	C1	1.00	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

CWM Environmental
101 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Customer: Cheswick Borough
Project: 5020008 Cheswick Boro DW - Lead and Copper
Sample: 751
Collection Method: Grab

Sample Number: 22F2666-05
Collection: 06/22/2022 07:00
Received: 06/23/2022 11:50
Matrix: DW

Cert	Analyte	Result		RL	Units	Prep Date	Analysis Date	Analyst	Method
Metals									
	Copper	478		10.0	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8
	Lead	<1.00	C1	1.00	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

CWM Environmental
101 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Customer: Cheswick Borough
Project: 5020008 Cheswick Boro DW - Lead and Copper
Sample: 759
Collection Method: Grab

Sample Number: 22F2666-06
Collection: 06/21/2022 08:15
Received: 06/23/2022 11:50
Matrix: DW

Cert	Analyte	Result		RL	Units	Prep Date	Analysis Date	Analyst	Method
Metals									
	Copper	1510		100	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8
	Lead	<1.00	C1	1.00	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

CWM Environmental
101 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Customer: Cheswick Borough
Project: 5020008 Cheswick Boro DW - Lead and Copper
Sample: 752
Collection Method: Grab

Sample Number: 22F2666-07
Collection: 06/22/2022 06:00
Received: 06/23/2022 11:50
Matrix: DW

Cert	Analyte	Result		RL	Units	Prep Date	Analysis Date	Analyst	Method
Metals									
	Copper	694		20.0	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8
	Lead	1.48	C1	1.00	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

CWM Environmental
101 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Customer: Cheswick Borough
Project: 5020008 Cheswick Boro DW - Lead and Copper
Sample: 756
Collection Method: Grab

Sample Number: 22F2666-08
Collection: 06/21/2022 09:00
Received: 06/23/2022 11:50
Matrix: DW

Cert	Analyte	Result		RL	Units	Prep Date	Analysis Date	Analyst	Method
Metals									
	Copper	1120		100	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8
	Lead	8.03	C1	1.00	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

CWM Environmental
101 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Customer: Cheswick Borough
Project: 5020008 Cheswick Boro DW - Lead and Copper
Sample: 750
Collection Method: Grab

Sample Number: 22F2666-09
Collection: 06/21/2022 08:00
Received: 06/23/2022 11:50
Matrix: DW

Cert	Analyte	Result		RL	Units	Prep Date	Analysis Date	Analyst	Method
Metals									
	Copper	861		20.0	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8
	Lead	<1.00	C1	1.00	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

CWM Environmental
101 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Customer: Cheswick Borough
Project: 5020008 Cheswick Boro DW - Lead and Copper
Sample: 762
Collection Method: Grab

Sample Number: 22F2666-10
Collection: 06/22/2022 07:00
Received: 06/23/2022 11:50
Matrix: DW

Cert	Analyte	Result		RL	Units	Prep Date	Analysis Date	Analyst	Method
Metals									
	Copper	728		20.0	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8
	Lead	2.63	C1	1.00	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

CWM Environmental
101 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Customer: Cheswick Borough
Project: 5020008 Cheswick Boro DW - Lead and Copper
Sample: 754
Collection Method: Grab

Sample Number: 22F2666-11
Collection: 06/21/2022 07:00
Received: 06/23/2022 11:50
Matrix: DW

Cert	Analyte	Result		RL	Units	Prep Date	Analysis Date	Analyst	Method
Metals									
	Copper	885		20.0	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8
	Lead	1.39	C1	1.00	µg/ L	06/24/2022 08:33	06/24/2022 13:23	JRD	EPA 200.8

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

10

CHAIN OF CUSTODY
Lab # 03-457

Kacan

CWM
ENVIRONMENTAL

101 Parkview Drive Ext Kittanning PA 16201
Phone: 724-543-3011 Fax: 724-543-6768

Client Name: Cheswick Borough	Contact Name: ~~Andy Brock~~ Lorraine Zebrine	PWSID# 5020008	NPDES#
Address: PO Box 235 220 South Atlantic Ave	Phone: 724-274-5125 Cell:	Reportable Sample: ✓	RUSH Sample:
Cheswick, PA 15024 LEAD AND COPPER	Email: boroughsecretary@cheswick.us	Check Sample:	See Codes Below

CWM Lab #	3 Digit ID & Sample Site	Collection Point	DATE Sampled	GRAB Time Sampled	COMPOSITE Start / End	°C LAB Temps	Test/Analysis Requested	Field Data/Comments	Preservative	Matrix	Sample Type	Bottle Type	# of Bottles
22F26660-01	761		6/22/22	7:05AM	/	24.1	Lead and Copper		NA	DW	G	P	1
-02	753		6/21/22	7:30 AM	/	23.8	Lead and Copper		NA	DW	G	P	1
-03	758		6/22/22	5:00 AM.	/	23.6	Lead and Copper		NA	DW	G	P	1
-04	757		6/21/22	6:45AM	/	23.6	Lead and Copper		NA	DW	G	P	1
-05	751		6/22/22	7:00 AM	/	23.4	Lead and Copper		NA	DW	G	P	1
-06	759		6/21/22	8:15 AM	/	23.2	Lead and Copper		NA	DW	G	P	1
-07	752		6/22/22	6:00 AM	/	23.4	Lead and Copper		NA	DW	G	P	1
-08	756		6/21/22	9:00 AM	/	23.1	Lead and Copper		NA	DW	G	P	1
-09	750		6/21/22	8:00AM	/	22.7	Lead and Copper		NA	DW	G	P	1
-10	762		6/22/22	7:00 AM	/	22.4	Lead and Copper		NA	DW	G	P	1
-11	754		6/21/22	7:01 AM	/	22.6	Lead & Copper		NA	DW	G	P	1
					/			NOT RECEIVED on ICE					
					/								
					/								

Sampled by	Date:	Time:	Preservative Key: ST = Sodium Thiosulfate A = Ascorbic Acid H = HNO3 C = HCL S = H2SO4 OH = NaOH O = Other NA = None
Relinquished by: Lorraine Zebrine	6/23/22	10:45a	Matrix Key: DW - Drinking Water Rec - Pool/Recreation Water NPW - Non Potable Water R - Raw S - Soil, Solid, Sludge F - Fuel
Received by:	6 23 22	10 45	Sample Type: C = Composite G = Grab M = Micropurge Bottles: P = plastic G = glass O = other
Relinquished by	6 23 22	1150	Sample Comments:
Received in Lab by:	6/23/22	1150	Sample Conditions: (Y) N COC w/ samples (Y) N Meets Hold Times (Y) N Containers Intact (Y) N Correct bottles for tests (Y) N Correct # of bottles listed

Rev 000222

CWM Environmental
1019 Parkview Drive Ext.
Kittanning, Pennsylvania 16201
724-543-3011
Lab # 03-457

Lab Analysis Report

Sample Comments

C1 This sample does PASS the Pennsylvania DEP standards for safe drinking water for LEAD. (<0.015 mg/L)

Paul Bookmyer, Technical Director

PA DEP/TNI Accreditation # 03-00457. All analytes accredited unless otherwise specified.

3900-FM-BSDW0549A 7/2016

pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF SAFE DRINKING WATER

WORKSHEET #1
MATERIALS EVALUATION INVESTIGATION RESULTS

PWS ID NUMBER: 5020008 Population Served by PWS: 1863

Type of Structure	Location	Name	Phone	LSL	Interior Plumbing Material	Does tap meet criteria?	Tier	3 Digit Location ID#
SFR	209 MacLean Avenue	Bunting	724-274-4823	N	CLSa82	Y	1	750
SFR	214 S. Atlantic Avenue	Doyle	412-480-2727	N	CLSa82	Y	1	751
SFR	1511 Spruce Street	Verland	724-274-8900	N	CLSa82	Y	1	752
SFR	207 Hill Avenue	Kraus	412-496-7950	N	CLSa82	Y	1	753
SFR	339 Stoneybrooke Drive	Mock	724-274-4965	N	CLSa82	Y	1	754
~~SFR~~	~~400 Hill Avenue~~	~~Newill~~	~~412-667-1430~~	~~N~~	~~CLSa82~~	~~Y~~	~~1~~	~~755~~
BLDG	1406 Pittsburgh Street	Maliszewski (Motor Mart)	412-855-8858	N	CLSb83	Y	2	756
BLDG	1800 Pittsburgh Street	All Time Towing	724-274-8900	N	CLSb83	Y	2	757
SFR	1511 Sherman Street	Deforno	724-954-6169	N	CLSb83	Y	3	758
SFR	212 Murrayhill Avenue	McKenna	724-274-7746	N	CLSb83	Y	3	759
SFR	209 S. Atlantic Avenue	Jancech	724-274-5869	N	CLSb83	Y	3	760
SFR	206 Cheswick Avenue	Zebrine	412-780-9736	N	CLSb83	Y	3	761
SFR	1413 Oak Street	Holtman	724-274-9538	N	CLSb83	Y	3	762

Key:

Type of Structure
- **BLDG** – Building
- **MFR** – Multi-family resident
- **SFR** – Single family resident

Distribution System
- **LSL** – Lead Service Lines
  - Y, F (Full)
  - Y, P (Partial)
  - N

Interior Plumbing Material
- **LP** – Lead Pipe
- **CLSa82** – Copper Pipe with Lead Solder after 1982
- **CLSb83** – Copper Pipe with Lead Solder before 1983
- **P** - Plastic

761

Suggested Directions for Homeowner Tap Sample Collection Procedures
Revised Version: May 2019

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

1. Prior arrangements will be made with you, the customer, to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
5. If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
6. Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call_____at_____if you have any questions regarding these instructions.

Public Water Systems must retain these signed records for a minimum of 12 years. Please include one copy of this form with your Consumer Notice certification to the EPA.

TO BE COMPLETED BY RESIDENT

Water was last used: Time 10:00 PM Date 6/21/22
Sample was collected: Time 7:05 AM Date 6/22/22

Street Address: 206 Chedwick Ave.
Sample Location & faucet (e.g. Bathroom sink): Kitchen Sink

I have read the above directions and have taken a tap sample in accordance with these directions.

Printed Name Lorraine Zebrine
Signature Lorraine Zebrine Date 6/22/22

753

Suggested Directions for Homeowner Tap Sample Collection Procedures
Revised Version: May 2019

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

1. Prior arrangements will be made with you, the customer, to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
5. If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
6. Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call Lorraine at 724-274-5125 if you have any questions regarding these instructions.

Public Water Systems must retain these signed records for a minimum of 12 years. Please include one copy of this form with your Consumer Notice certification to the EPA.

TO BE COMPLETED BY RESIDENT

Water was last used: Time 11PM Date 6/20/22
Sample was collected: Time 730 AM Date 6/21/22
Street Address: 207 HILL AVE CHESWICK PA 15024
Sample Location & faucet (e.g. Bathroom sink): KITCHEN
I have read the above directions and have taken a tap sample in accordance with these directions.

Printed Name JEREMY KRAUS
Signature [signature] Date 6/22/22

Suggested Directions for Homeowner Tap Sample Collection Procedures
Revised Version: May 2019

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

1. Prior arrangements will be made with you, the customer, to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
5. If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
6. Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call Lorraine at 724-274-5125 if you have any questions regarding these instructions.

Public Water Systems must retain these signed records for a minimum of 12 years. Please include one copy of this form with your Consumer Notice certification to the EPA.

TO BE COMPLETED BY RESIDENT

Water was last used: Time 10:30 PM Date 6-21-2022
Sample was collected: Time 5:00 AM Date 6-22-2022

Street Address: 1511 Sherman St Chesswick
Sample Location & faucet (e.g. Bathroom sink): Bathroom sink

I have read the above directions and have taken a tap sample in accordance with these directions.

Printed Name Sandra DeForNO
Signature [signature] Date 6-22-2022

757

Suggested Directions for Homeowner Tap Sample Collection Procedures
Revised Version: May 2019

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

1. Prior arrangements will be made with you, the customer, to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
5. If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
6. Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call Lorrain at 724-274-5125 if you have any questions regarding these instructions.

Public Water Systems must retain these signed records for a minimum of 12 years. Please include one copy of this form with your Consumer Notice certification to the EPA.

TO BE COMPLETED BY RESIDENT

Water was last used: Time 5:00 PM Date 6-20-22
Sample was collected: Time 6:45 AM Date 6-21-22
Street Address: 800 Pittsburgh St
Sample Location & faucet (e.g. Bathroom sink): Bathroom Sink
I have read the above directions and have taken a tap sample in accordance with these directions.
Printed Name Brian Harvenek
Signature [signature] Date 6-21-22

214 S. Atlantic 751

Suggested Directions for Homeowner Tap Sample Collection Procedures

Revised Version: May 2019

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

1. Prior arrangements will be made with you, the customer, to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
5. If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
6. Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call_____at_____if you have any questions regarding these instructions.

Public Water Systems must retain these signed records for a minimum of 12 years. Please include one copy of this form with your Consumer Notice certification to the EPA.

TO BE COMPLETED BY RESIDENT

Water was last used: Time 11- PM Date 6-21-22
Sample was collected: Time 7 AM Date 6-22-22
Street Address: 214 SOUTH ATLANTIC AVE CHESWICK PA 15024
Sample Location & faucet (e.g. Bathroom sink): _____
I have read the above directions and have taken a tap sample in accordance with these directions.

Printed Name WILLIAM H DOYLE
Signature William H Doyle Date 6-22-22

759

Suggested Directions for Homeowner Tap Sample Collection Procedures
Revised Version: May 2019

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

1. Prior arrangements will be made with you, the customer, to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
5. If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
6. Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call Lorraine at 724-274-5125 if you have any questions regarding these instructions.

Public Water Systems must retain these signed records for a minimum of 12 years. Please include one copy of this form with your Consumer Notice certification to the EPA.

TO BE COMPLETED BY RESIDENT

Water was last used: Time 12:50 AM Date 6/20/22
Sample was collected: Time 8:15 AM Date 6/21/22

Street Address: _____
Sample Location & faucet (e.g. Bathroom sink): Kitchen Sink
I have read the above directions and have taken a tap sample in accordance with these directions.

Printed Name PATRICIA A MCKENNA
Signature Patricia A McKenna Date 6/21/22

Suggested Directions for Homeowner Tap Sample Collection Procedures
Revised Version: May 2019

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

1. Prior arrangements will be made with you, the customer, to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
5. If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
6. Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call Lorraine at 724-274-5125 if you have any questions regarding these instructions.

Public Water Systems must retain these signed records for a minimum of 12 years. Please include one copy of this form with your Consumer Notice certification to the EPA.

TO BE COMPLETED BY RESIDENT

Water was last used: Time 11 PM Date 6-21-22
Sample was collected: Time 6 AM Date 6-22-22
Street Address: 1511 Spruce Street
Sample Location & faucet (e.g. Bathroom sink): Kitchen sink
I have read the above directions and have taken a tap sample in accordance with these directions.
Printed Name Kathy Bauser
Signature Kathy Bauser Date 6-22-22

Suggested Directions for Homeowner Tap Sample Collection Procedures
Revised Version: May 2019

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

1. Prior arrangements will be made with you, the customer, to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
5. If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
6. Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call Lorraine at 724-274-5125 if you have any questions regarding these instructions.

Public Water Systems must retain these signed records for a minimum of 12 years. Please include one copy of this form with your Consumer Notice certification to the EPA.

TO BE COMPLETED BY RESIDENT

Water was last used: Time 10:00 AM Date 6/18/2022
Sample was collected: Time 9:00 AM Date 6/21/2022
Street Address: 1406 Pittsburgh St. Cheswick PA 15024
Sample Location & faucet (e.g. Bathroom sink): Bathroom Sink
I have read the above directions and have taken a tap sample in accordance with these directions.

Printed Name MARIA MALISZEWSKI
Signature Maria Maliszewski Date 6/21/2022

209 MACLEAN
750

Suggested Directions for Homeowner Tap Sample Collection Procedures
Revised Version: May 2019

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

1. Prior arrangements will be made with you, the customer, to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
5. If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
6. Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call Lorraine at 724-274-6908 if you have any questions regarding these instructions.

Public Water Systems must retain these signed records for a minimum of 12 years. Please include one copy of this form with your Consumer Notice certification to the EPA.

water softener and filtration system for water line.

TO BE COMPLETED BY RESIDENT

Water was last used: Time 10:00 pm Date 6/20/22
Sample was collected: Time 8:00 am Date 6/21/22

Street Address: 209 MACLEAN AVE. CRESWICK
Sample Location & faucet (e.g. Bathroom sink): KITCHEN SINK
I have read the above directions and have taken a tap sample in accordance with these directions.

Printed Name William M. Bunting
Signature William Bunting Date 6/21/22

New plastic service line from street to house June 2019

762.

Suggested Directions for Homeowner Tap Sample Collection Procedures
Revised Version: May 2019

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

1. Prior arrangements will be made with you, the customer, to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
5. If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
6. Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call Lorraine at 724-274-5125 if you have any questions regarding these instructions.

Public Water Systems must retain these signed records for a minimum of 12 years. Please include one copy of this form with your Consumer Notice certification to the EPA.

TO BE COMPLETED BY RESIDENT

Water was last used: Time 11:00 PM Date 6-21-22
Sample was collected: Time 7:00 AM Date 6-22-22

Street Address: 1413 OAK STREET
Sample Location & faucet (e.g. Bathroom sink): KITCHEN SINK
I have read the above directions and have taken a tap sample in accordance with these directions.

Printed Name GHILAT FELTMAN
Signature Ghilat Feltman Date 6-22-22

754

Suggested Directions for Homeowner Tap Sample Collection Procedures
Revised Version: May 2019

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

1. Prior arrangements will be made with you, the customer, to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
5. If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
6. Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call Lonaine at 724-274-5125 if you have any questions regarding these instructions.

Public Water Systems must retain these signed records for a minimum of 12 years. Please include one copy of this form with your Consumer Notice certification to the EPA.

TO BE COMPLETED BY RESIDENT

Water was last used: Time 10:00 PM Date 6-20-22
Sample was collected: Time 7:00 AM Date 6-21-22

Street Address: 339 Stoneybrooke Dr.
Sample Location & faucet (e.g. Bathroom sink): Kitchen Sink
I have read the above directions and have taken a tap sample in accordance with these directions.

Printed Name Harold S.D. Mock II
Signature H S D Mock II Date 6-21-22