SUPPLY CODE	1952	SAMPLE ID 210	5830
WATER SUPPLY	Town of Salem Water Departmer	nt	
CUSTOMER NAME	23 East Broadway		
ADDRESS			
DATE LAST USED	7/12/2021	TIME LAST USED	6:00 PM
DATE COLLECTED	7/13/2021	TIME COLLECTED	7:30 AM
SAMPLE LOCATION	● KITCHEN TAP ○ BATHROOM	TAP OOTHER	
HOURS OF NON USE	13.5		

PARAMETER	CONCENTRATION mg/L	Date Analyzed	<u>LAB</u>
LEAD	<0.0010	7/23/21	
COPPER	0.0098	7/23/21	

## COMMENTS

The United States Environmental Protection Agency sets drinking water standards and has determined that lead is a health concern at certain exposure levels. Public water systems that have lead concentations below 0.015 mg/L and copper concentrations below 1.3 mg/l in more than 90% of their tap water samples have optomized their corrosion control. If your measured concentration exceeds these values you can reduce exposure to lead and/or copper by allowing the water to 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 . Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds.

The above test procedures meet all the requirements of NELAC and relate only to this sample

K

SUPPLY CODE	1952	SAMPLE ID 210	5827
WATER SUPPLY	Town of Salem Water Departmen	nt	
CUSTOMER NAME	25 Blind Buck Rd		
ADDRESS			
DATE LAST USED	7/12/2021	TIME LAST USED	8:00 PM
DATE COLLECTED	7/13/2021	TIME COLLECTED	6:00 AM
SAMPLE LOCATION	O KITCHEN TAP      BATHROOM	TAP OOTHER	
HOURS OF NON USE	10		

PARAMETER	CONCENTRATION mg/L	Date Analyzed	<u>LAB</u>
LEAD	<0.0010	7/23/21	
COPPER	0.0212	7/23/21	
COPPER	0.0212	//23/21	

## COMMENTS

The United States Environmental Protection Agency sets drinking water standards and has determined that lead is a health concern at certain exposure levels. Public water systems that have lead concentations below 0.015 mg/L and copper concentrations below 1.3 mg/l in more than 90% of their tap water samples have optomized their corrosion control. If your measured concentration exceeds these values you can reduce exposure to lead and/or copper by allowing the water to 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 . Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds.

The above test procedures meet all the requirements of NELAC and relate only to this sample

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SUPPLY CODE	1952	SAMPLE ID 210	5831
WATER SUPPLY	Town of Salem Water Departmer	nt	
CUSTOMER NAME	36 East Broadway		
ADDRESS			
DATE LAST USED	7/12/2021	TIME LAST USED	10:00 PM
DATE COLLECTED	7/13/2021	TIME COLLECTED	6:00 AM
SAMPLE LOCATION	● KITCHEN TAP O BATHROOM	ITAP OOTHER	
HOURS OF NON USE	8		

PARAMETER	CONCENTRATION mg/L	Date Analyzed	<u>LAB</u>
LEAD	<0.0010	7/23/21	
COPPER	0.0652	7/23/21	

## COMMENTS

The United States Environmental Protection Agency sets drinking water standards and has determined that lead is a health concern at certain exposure levels. Public water systems that have lead concentations below 0.015 mg/L and copper concentrations below 1.3 mg/l in more than 90% of their tap water samples have optomized their corrosion control. If your measured concentration exceeds these values you can reduce exposure to lead and/or copper by allowing the water to 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 . Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds.

The above test procedures meet all the requirements of NELAC and relate only to this sample

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SUPPLY CODE	1952	SAMPLE ID 210	5834
WATER SUPPLY	Town of Salem Water Department	nt	
CUSTOMER NAME	27 Vale St		
ADDRESS			
DATE LAST USED	7/12/2021	TIME LAST USED	9:30 PM
DATE COLLECTED	7/13/2021	TIME COLLECTED	5:30 AM
SAMPLE LOCATION	● KITCHEN TAP O BATHROOM	ITAP OOTHER	
HOURS OF NON USE	8		

PARAMETER	CONCENTRATION mg/L	Date Analyzed	<u>LAB</u>
LEAD	0.0018	7/23/21	
COPPER	0.115	7/23/21	
VOFFLN	0.110	1,20,21	

## COMMENTS

The United States Environmental Protection Agency sets drinking water standards and has determined that lead is a health concern at certain exposure levels. Public water systems that have lead concentations below 0.015 mg/L and copper concentrations below 1.3 mg/l in more than 90% of their tap water samples have optomized their corrosion control. If your measured concentration exceeds these values you can reduce exposure to lead and/or copper by allowing the water to 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 . Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds.

The above test procedures meet all the requirements of NELAC and relate only to this sample

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SUPPLY CODE	1952	SAMPLE ID 210	5835
WATER SUPPLY	Town of Salem Water Departmer	nt	
CUSTOMER NAME	11 McDougal St		
ADDRESS			
DATE LAST USED	7/12/2021	TIME LAST USED	10:45 PM
DATE COLLECTED	7/13/2021	TIME COLLECTED	5:15 AM
SAMPLE LOCATION	● KITCHEN TAP O BATHROOM	TAP OOTHER	
HOURS OF NON USE	6.5		

PARAMETER	CONCENTRATION mg/L	Date Analyzed	<u>LAB</u>
LEAD	<0.0010	7/23/21	
COPPER	0.125	7/23/21	

## COMMENTS

The United States Environmental Protection Agency sets drinking water standards and has determined that lead is a health concern at certain exposure levels. Public water systems that have lead concentations below 0.015 mg/L and copper concentrations below 1.3 mg/l in more than 90% of their tap water samples have optomized their corrosion control. If your measured concentration exceeds these values you can reduce exposure to lead and/or copper by allowing the water to 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 . Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds.

The above test procedures meet all the requirements of NELAC and relate only to this sample

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SUPPLY CODE	1952	SAMPLE ID 210	5833
WATER SUPPLY	Town of Salem Water Departmer	nt	
CUSTOMER NAME	18 Stanton Hill Rd		
ADDRESS			
DATE LAST USED	7/12/2021	TIME LAST USED	10:30 PM
DATE COLLECTED	7/13/2021	TIME COLLECTED	5:15 AM
SAMPLE LOCATION	● KITCHEN TAP O BATHROOM	TAP OOTHER	
HOURS OF NON USE	6.75		

PARAMETER	CONCENTRATION mg/L	Date Analyzed	LAB
LEAD	<0.0010	7/23/21	
COPPER	0.129	7/23/21	

## COMMENTS

The United States Environmental Protection Agency sets drinking water standards and has determined that lead is a health concern at certain exposure levels. Public water systems that have lead concentations below 0.015 mg/L and copper concentrations below 1.3 mg/l in more than 90% of their tap water samples have optomized their corrosion control. If your measured concentration exceeds these values you can reduce exposure to lead and/or copper by allowing the water to 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 . Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds.

The above test procedures meet all the requirements of NELAC and relate only to this sample

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SUPPLY CODE	1952	SAMPLE ID 210	5959
WATER SUPPLY	Town of Salem Water Departmer	nt	
CUSTOMER NAME	350 North Main St		
ADDRESS			
DATE LAST USED	7/13/2021	TIME LAST USED	11:55 PM
DATE COLLECTED	7/14/2021	TIME COLLECTED	7:05 AM
SAMPLE LOCATION	● KITCHEN TAP O BATHROOM	TAP OOTHER	
HOURS OF NON USE	7		

PARAMETER	CONCENTRATION mg/L	Date Analyzed	LAB
LEAD	<0.0010	9/29/21	11549
COPPER	0.150	9/29/21	

## COMMENTS

The United States Environmental Protection Agency sets drinking water standards and has determined that lead is a health concern at certain exposure levels. Public water systems that have lead concentations below 0.015 mg/L and copper concentrations below 1.3 mg/l in more than 90% of their tap water samples have optomized their corrosion control. If your measured concentration exceeds these values you can reduce exposure to lead and/or copper by allowing the water to 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 . Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds.

The above test procedures meet all the requirements of NELAC and relate only to this sample

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SUPPLY CODE	1952	SAMPLE ID 210	5832
WATER SUPPLY	Town of Salem Water Departmer	nt	
CUSTOMER NAME	4 Blanchard St		
ADDRESS			
DATE LAST USED	7/12/2021	TIME LAST USED	10:30 PM
DATE COLLECTED	7/13/2021	TIME COLLECTED	7:30 AM
SAMPLE LOCATION	● KITCHEN TAP O BATHROOM	TAP O OTHER	
HOURS OF NON USE	9		

PARAMETER	CONCENTRATION mg/L	Date Analyzed	<u>LAB</u>
LEAD	<0.0010	7/23/21	
COPPER	0.193	7/23/21	

## COMMENTS

The United States Environmental Protection Agency sets drinking water standards and has determined that lead is a health concern at certain exposure levels. Public water systems that have lead concentations below 0.015 mg/L and copper concentrations below 1.3 mg/l in more than 90% of their tap water samples have optomized their corrosion control. If your measured concentration exceeds these values you can reduce exposure to lead and/or copper by allowing the water to 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 . Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds.

The above test procedures meet all the requirements of NELAC and relate only to this sample

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SUPPLY CODE	1952	SAMPLE ID 210	5829
WATER SUPPLY	Town of Salem Water Departmen	nt	
CUSTOMER NAME	31 Riley Hill Rd		
ADDRESS			
DATE LAST USED	7/12/2021	TIME LAST USED	8:00 PM
DATE COLLECTED	7/13/2021	TIME COLLECTED	5:30 AM
SAMPLE LOCATION	● KITCHEN TAP O BATHROOM	TAP OOTHER	
HOURS OF NON USE	9.5		

PARAMETER	CONCENTRATION mg/L	Date Analyzed	<u>LAB</u>
LEAD	<0.0010	7/23/21	
COPPER	0.342	7/23/21	

## COMMENTS

The United States Environmental Protection Agency sets drinking water standards and has determined that lead is a health concern at certain exposure levels. Public water systems that have lead concentations below 0.015 mg/L and copper concentrations below 1.3 mg/l in more than 90% of their tap water samples have optomized their corrosion control. If your measured concentration exceeds these values you can reduce exposure to lead and/or copper by allowing the water to 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 . Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds.

The above test procedures meet all the requirements of NELAC and relate only to this sample

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SUPPLY CODE	1952	SAMPLE ID 210	5828
WATER SUPPLY	Town of Salem Water Departmer	nt	
CUSTOMER NAME	49 Archibald St		
ADDRESS			
DATE LAST USED	7/12/2021	TIME LAST USED	10:00 PM
DATE COLLECTED	7/13/2021	TIME COLLECTED	6:00 AM
SAMPLE LOCATION	● KITCHEN TAP O BATHROOM	TAP OOTHER	
HOURS OF NON USE	8		

PARAMETER	CONCENTRATION mg/L	Date Analyzed	<u>LAB</u>
LEAD	<0.0010	7/23/21	
COPPER	0.372	7/23/21	

## COMMENTS

The United States Environmental Protection Agency sets drinking water standards and has determined that lead is a health concern at certain exposure levels. Public water systems that have lead concentations below 0.015 mg/L and copper concentrations below 1.3 mg/l in more than 90% of their tap water samples have optomized their corrosion control. If your measured concentration exceeds these values you can reduce exposure to lead and/or copper by allowing the water to 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 . Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds.

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