

## SAMPLE INFORMATION

Sample ID

JH2004696

**Customer Code** 

1952

Federal Water Supply Code

NY5730106

**Water Supply** 

Town of Salem Water Department

**Sample Location** 

MRT0001 Salem Rescue Squad Bldg, 152 E Broadway, kitchen cold water tap

**Date Collected** 

7/8/2020

Time Collected 9:05 AM

Free Chlorine 1.34

mg/L

Sample Collector

Eric Rogers

**Date Printed** 

7/21/2020

EPA Method 552.2 Haloacetic Acids (HAA5)

Date Analyzed 7/17/2020

NYS Lab ID # 11549

## **RESULTS**

ANALYTE	CONCENTRATION	UG/L	MCL *	METHOD
		*		
Dibromoacetic Acid	<1.00			EPA 552.2
Dichloroacetic Acid	10.5			EPA 552.2
Monobromoacetic Acid	<1.00			EPA 552.2
Monochloroacetic Acid	2.79			EPA 552.2
Trichloroacetic Acid	6.17			EPA 552.2
Total Haloacetic Acid	19.4		60 μg/L	

## Notes:

MCL\* is the Maximum Contaminant Level; In case of HAA5 the running average of the four most recent quarterly monitoring. allowed in drinking water for a specific analyte as per NYS Sanitary Code. UG/L is Micrograms per Liter

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