Adirondack Environmental Services, Inc

Date: 07-Mar-22

CLIENT:

Converse Laboratories, Inc.

Project:

Chlorination Byproducts Testing

Southeside Water User

LabWork Order: 220223055

PO#: AD22-0209

Lab SampleID:

220223055-001

Collection Date: 2/17/2022

Client Sample ID: Holcomb St.

Matrix: DRINKING WATER

Analyses	Result	RL Qu	ıal Units	DF	Date Analyzed
HALOACETIC ACIDS - EPA 552.2					Analyst: TS
(Prep: E552.2 - 2/24	/2022)				
Chloroacetic acid	3.8	2.0	μg/L	1	3/1/2022 9:43:00 PM
Dichloroacetic acid	7.2	1.0	μg/L	1	3/1/2022 9:43:00 PM
Bromoacetic acid	ND	1.0	μg/L	1	3/1/2022 9:43:00 PM
Trichloroacetic acid	7.9	1.0	μg/L	1	3/1/2022 9:43:00 PM
Dibromoacetic acid	ND	1.0	μg/L	1	3/1/2022 9:43:00 PM
Total Haloacetic acids	18.9	6.0	μg/L	1	3/1/2022 9:43:00 PM
Surr: 2,3-Dibromopropionic acid	94.6	70-130	%REC	1	3/1/2022 9:43:00 PM

Lab SampleID:

220223055-002

Collection Date: 2/17/2022

Client Sample ID: Ives St.		Ma	trix: DRIN	KING WATER	
Analyses	Result	RL (Qual Units	DF	Date Analyzed
PURGEABLE ORGANIC COMPOUN	DS - EPA 524.2				Analyst: SMD
Bromodichloromethane	3.4	0.5	μg/L	1	2/24/2022 6:36:00 PM
Bromoform	ND	0.5	μg/L	1	2/24/2022 6:36:00 PM
Chloroform	46.1	0.5	μg/L	1	2/24/2022 6:36:00 PM
Dibromochloromethane	ND	0.5	μg/L	1	2/24/2022 6:36:00 PM
Total Trihalomethanes	49.5	2.0	μg/L	1	2/24/2022 6:36:00 PM
Surr: 1,2-Dichlorobenzene-d4	80.9	80-117	%REC	1	2/24/2022 6:36:00 PM
Surr: 4-Bromofluorobenzene	105	80-125	%REC	1	2/24/2022 6:36:00 PM

FORWARDED TO THE DEPARTMENT OF HEALTH BY CLI

Stage 2 HAA5 Summary Sheet Location Running Annual Aveage

PWS Name:	Sothside Water Inc.
Contact Person:	James V Lettiere Jr.
Contact person Phone#:	cell: (315) 486-7937

PWS Numbr:	NY222133
Date Sampled	02/17/22
Date Analized	03/01/22

	HAA5 Individual Results (ug/)L						
Sample Site				Bromoacetic	Trichloroacetic		Total HAA5 (ug/L
	Chloacetic Acid	Dichloacetic acid		acid	acid	Dibromoacetic acid	
Last House on Holcomb St. (EP)	3.8	7.2			7.9	ND	18.9

Sample Site:EP01				
Quarter	Month/year	Total HAA5		
Present	Dec. 2021- Feb. 2022	18.9		
Previous	Sept Nov. 2021	80.3		
Previous	Previous June- Aug. 2021			
Previous	March May. 2021	58.2		
H	AA5 Locational Running Average:	55.1		

Sample Site:		
Quarter	Month/year	Total HAA5
Present		
Previous		
Previous		
Previous		

Name of Laboratory: Address:

Converse Laboratories Inc./AES
800 Starbuck Ave
Watertown Ny 13601
Phone 315-788-8388

Sample Site:	ample Site:				
Quarter	Month/year	Total HAA5			
Present					
Previous					
Previous					
Previous					
HAA5 Location	nal Running Average:				

Quarter	Month/year	Total HAA5
Present		
Previous		
Previous		
Previous		

Notes:

Locatin running average (LRAA)= Summation of the site specific sample results for the current quarter and previous three (3) quarters, devided by four (4)

LRAA= (Present qtr.+ Previous Qtr. + Previous Qtr. + Previous Qtr.)

Stage 2 TTHM Summary Sheet Location Running Annual Aveage

PWS Name:	Sothside Water Inc.
Contact Person:	James V Lettiere Jr.
Contact person Phone#:	cell: (315) 486-7937

PWS Numbr: NY222133

Date Sampled	02/17/22
Date Analized	02/24/22

Sample Site	TTHM Individual Results (ug/)L				Total TThm (ug/L
Sample Site	Chloroform	Bromoform	Bromodichioromethane	Dibromodichioromethan	Total Tillii (ug/L
Last Hydrant on Ives St.	46.1	ND	3.4	ND	49.5

Sample Site: MRT01		
Quarter	Month/year	Total TTHM
Present	Dec. 2021- Feb. 2022	49.5
Previous	Sept Nov. 2021	29.6
Previous	June- Aug. 2021	157.5
Previous	March May. 2021	48.9
TTHM Locational Running Average:		71.4

Sample Site:		
Quarter	Month/year	Total TTHM
Present		
Previous		
Previous		
Previous		
TTI	HM Locational Running Average:	

Name of Laboratory:

Address:

Converse Laboratories Inc./AES

800 Starbuck Ave

Watertown Ny 13601

Phone 315-788-8388

Sample Site:			
Quarter	Month/year	Total TTHM	
Present			
Previous			
Previous			
Previous			
TTHM Locati	onal Running Average:		

Quarter	Month/year	Total TTHM
Present		
Previous		
Previous		
Previous		

Notes:

Locatin running average (LRAA)= Summation of the site specific sample results for the current quarter and previous three (3) quarters, devided by four (4)

LRAA= (Present qtr.+ Previous Qtr. + Previous Qtr. + Previous Qtr.)