

Analytical Report

**Client:** Converse Laboratories, Inc.  
**Project:** Southside Water Users  
**Sample Matrix:** Drinking Water  
**Sample Name:** House on Holcomb St  
**Lab Code:** R2515079-001

**Service Request:** R2515079  
**Date Collected:** 11/13/25 11:00  
**Date Received:** 11/13/25 18:30

**Units:** ug/L  
**Basis:** NA

Haloacetic Acids (GC)

**Analysis Method:** 552.2  
**Prep Method:** Method

Analyte Name	Result	MRL	Dil.	Date Analyzed	Date Extracted	Q
Bromoacetic Acid	1.0 U	1.0	1	11/24/25 21:49	11/21/25	
Chloroacetic Acid	2.0 U	2.0	1	11/24/25 21:49	11/21/25	
Dichloroacetic Acid	2.7 P	1.0	1	11/24/25 21:49	11/21/25	
Trichloroacetic Acid	17	1.0	1	11/24/25 21:49	11/21/25	
Dibromoacetic Acid	1.0 U	1.0	1	11/24/25 21:49	11/21/25	
Haloacetic Acids, Total	20	6.0	1	11/24/25 21:49	11/21/25	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
2,3-Dibromopropionic Acid	89	70 - 130	11/24/25 21:49	

**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 11/13/25  
 Date Analyzed 11/24/25

Sample Site	HAA5 Individual Results (ug/L)						Total HAA5 (ug/L)
	Chloacetic Acid	Dichloacetic acid		Bromoacetic acid	Trichloroacetic acid	Dibromoacetic acid	
Last House on Holcomb St. (EP)	U	2.7		U	17	U	19.7

Sample Site:EP01		
Quarter	Month/year	Total HAA5
Present	Oct- Dec. 2025	19.7
Previous	July- Sept. 2025	40.4
Previous	April - June. 2025	35.7
Previous	Jan. - March. 2025	14.5
HAA5 Locational Running Average:		27.6

Sample Site:		
Quarter	Month/year	Total HAA5
Present		
Previous		
Previous		
Previous		
HAA5 Locational Running Average:		

Sample Site:		
Quarter	Month/year	Total HAA5
Present		
Previous		
Previous		
Previous		
HAA5 Locational Running Average:		

Sample Site:		
Quarter	Month/year	Total HAA5
Present		
Previous		
Previous		
Previous		
HAA5 Locational Running Average:		

Name of Laboratory: Converse Laboratories Inc./AES  
 Address: 800 Starbuck Ave  
Watertown Ny 13601  
Phone 315-788-8388

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

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

Analytical Report

**Client:** Converse Laboratories, Inc.  
**Project:** Southside Water Users  
**Sample Matrix:** Drinking Water  
**Sample Name:** Hydrant on Ives St  
**Lab Code:** R2515079-002

**Service Request:** R2515079  
**Date Collected:** 11/13/25 10:49  
**Date Received:** 11/13/25 18:30

**Units:** ug/L  
**Basis:** NA

Trihalomethanes, (GC/MS)

**Analysis Method:** 524.2

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Bromodichloromethane	3.8	0.50	1	11/24/25 20:21	
Bromoform	0.50 U	0.50	1	11/24/25 20:21	
Chloroform	39	0.50	1	11/24/25 20:21	
Dibromochloromethane	0.50 U	0.50	1	11/24/25 20:21	
Trihalomethanes, Total	43	2.0	1	11/24/25 20:21	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
1,2-Dichlorobenzene-d4	84	70 - 130	11/24/25 20:21	
Bromofluorobenzene	89	70 - 130	11/24/25 20:21	

## 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 11/13/25  
 Date Analyzed 11/24/25

Sample Site	TTHM Individual Results (ug/L)				Total TThm (ug/L)
	Chloroform	Bromoform	Bromodichloromethane	Dibromodichloromethan	
Last Hydrant on Ives St.	39		3.8		42.8

Sample Site: MRT01		
Quarter	Month/year	Total TTHM
Present	Oct- Dec. 2025	42.8
Previous	July- Sept. 2025	82.1
Previous	April - June. 2025	57.6
Previous	Jan. - March. 2025	23.4
TTHM Locational Running Average:		51.5

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

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

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

Name of Laboratory: Converse Laboratories Inc./AES  
 Address: 800 Starbuck Ave  
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**Notes: At this Site Chlorine Residual was .30 when sampled**  
 Locatin running average (LRAA)= Summation of the site specific sample results for the current quarter and previous three (3) quarters, divided by four (4)  
 LRAA=           (Present qtr.+ Previous Qtr. + Previous Qtr. + Previous Qtr.)