



Protecting, Maintaining and Improving the Health of All Minnesotans

November 29, 2023

Medina City Council
c/o Mr. Steve Scherer
Medina City Hall
2052 County Road 24
Hamel, Minnesota 55340-9790

Dear Council Members:

SUBJECT: Haloacetic Acids (HAA5) and Trihalomethane (THM) Results, Medina, Hennepin County, PWSID 1270023

Enclosed are the most current HAA5 and THM analysis conducted on water samples collected from your public drinking water system. HAA5s and THMs are regulated contaminants formed in treated waters by the disinfection process. By rule (Minnesota Rules, Chapter 4720), community water systems that add a disinfectant as part of the drinking water treatment process are required to monitor HAA5s and THMs.

The Minnesota Department of Health (MDH) was informed in mid-September of an internal quality control issue at the laboratory concerning the analysis of the September 5, 2023, HAA5 sample. The result was invalidated and resampling completed on September 27, 2023. Both HAA5 and THM samples were recollected. Since 2 THM samples were collected during the compliance period the results are averaged and used for compliance purposes. The MDH has completed analysis of the water samples for HAA5s and THMs and the results are tabulated below:

Sampling Site: 1165 Settlers Road

Contaminant: **Haloacetic Acids**

MCL: Annual Average >60.4 µg/L

<u>Date Collected</u>	<u>Results</u>	<u>Units</u>	<u>Sample#</u>	<u>Annual Average</u>
09/27/2023	3.50	µg/L	23I1492-01	3.5
09/05/2023	Invalidated			

Contaminant: **Total Trihalomethanes**

MCL: Annual Average >80.4 µg/L

<u>Date Collected</u>	<u>Results</u>	<u>Units</u>	<u>Sample#</u>	<u>Annual Average</u>
09/27/2023	3.10	µg/L	23I1492-01	3.6
09/05/2023	4.10	µg/L	23I0130-01	3.6

Medina City Council
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PWSID 1270023

A sampling kit will be sent to you prior to your next scheduled sampling date. It is required that you collect HAA5 and THM samples and submit them to the MDH Laboratory for analysis. The results will be reported to you as soon as they become available.

This report should be placed in your records and a copy maintained on or near the water system premises and available for public inspection for not less than ten (10) years. If you have any questions, please contact Micaileigh McBride at 651/201-4819 or micaileigh.mcbride@state.mn.us.

Sincerely,

Andran Kamalanathan

On Behalf Of
Karla R. Peterson, P.E., Supervisor
Community Public Water Supply Unit
Environmental Health Division
P.O. Box 64975
St. Paul, Minnesota 55164-0975

KRP:MM

Enclosure

cc: Water Superintendent

Brian A. Noma, MDH St. Paul District Office

Final Report

Minnesota Department of Health
Public Health Laboratory
Environmental Laboratory Section
601 Robert St. N., P.O. Box 64899
St. Paul, MN 55164-0899
651-201-5300

PWSID: 1270023
System Name: Medina
City: Medina

Program Code: HC

Type: B

Date Received: 09/27/23 14:02
Rep. Temp. (°C): 1.5

Collector Name: Greg Leuer
Collector ID: None

MDH Sample Number: 23I1492-01

Location ID: 00042
Sampling Point: 1165 Settlers Road

Collect Date: 09/27/23
Collect Time: 08:30
Matrix: Drinking Water

Field Residual Chlorine Result: None
Field Fluoride Result: None
Field pH Result: None
Field PO₄ Result: None

Results were produced by the Minnesota Department of Health, except where noted.

THMs by GCMS

Analyte	Result	Reporting Limit	Units	Batch	Prepared	Analyzed	Init.	Method	Qualifiers
Bromodichloromethane	0.8	0.5	ug/L	B3J0946	10/05/23 17:20	10/05/23 17:20	CLS	EPA 524.3	
Bromoform	<	0.5	ug/L	B3J0946	10/05/23 17:20	10/05/23 17:20	CLS	EPA 524.3	
Chlorodibromomethane	<	0.5	ug/L	B3J0946	10/05/23 17:20	10/05/23 17:20	CLS	EPA 524.3	
Chloroform	2.3	0.5	ug/L	B3J0946	10/05/23 17:20	10/05/23 17:20	CLS	EPA 524.3	
Surrogate: 1,2-Dichlorobenzene-d4	107	70-130	%	B3J0946	10/05/23 17:20	10/05/23 17:20	CLS	EPA 524.3	
Surrogate: 4-Bromofluorobenzene	98	70-130	%	B3J0946	10/05/23 17:20	10/05/23 17:20	CLS	EPA 524.3	
Surrogate: Methyl tertiary butyl ether-d3	110	70-130	%	B3J0946	10/05/23 17:20	10/05/23 17:20	CLS	EPA 524.3	

MDH Sample Number: 23I1492-01RE1

Location ID: 00042
Sampling Point: 1165 Settlers Road

Collect Date: 09/27/23
Collect Time: 08:30
Matrix: Drinking Water

Field Residual Chlorine Result: None
Field Fluoride Result: None
Field pH Result: None
Field PO₄ Result: None

Results were produced by the Minnesota Department of Health, except where noted.

Haloacetic Acids, ICR

Analyte	Result	Reporting Limit	Units	Batch	Prepared	Analyzed	Init.	Method	Qualifiers
Dibromoacetic Acid	<	1.0	ug/L	B3J0970	10/06/23 07:53	10/10/23 22:05	MAG	EPA 552.3	
Dichloroacetic Acid	3.5	1.0	ug/L	B3J0970	10/06/23 07:53	10/10/23 22:05	MAG	EPA 552.3	
Monobromoacetic Acid	<	1.0	ug/L	B3J0970	10/06/23 07:53	10/10/23 22:05	MAG	EPA 552.3	
Monochloroacetic Acid	<	2.0	ug/L	B3J0970	10/06/23 07:53	10/10/23 22:05	MAG	EPA 552.3	
Trichloroacetic Acid	<	1.0	ug/L	B3J0970	10/06/23 07:53	10/10/23 22:05	MAG	EPA 552.3	
Surrogate: 2-Bromobutanoic Acid	82	70-130	%	B3J0970	10/06/23 07:53	10/10/23 22:05	MAG	EPA 552.3	

FINAL REPORT

Report ID: 10172023152834

Generated: 10/17/2023 3:28:14PM

Authorized by:

The results in this report apply only to the samples analyzed.
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Stefan Saravia, Environmental Laboratory Manager
Public Health Laboratory, Minnesota Department of Health

PWSID: 1270023

Results were produced by Minnesota Department of Health, except where noted.

Batch B3J0970 - HAA Extraction

Blank (B3J0970-BLK1)

Prepared: 10/06/23 10:30 Analyzed: 10/10/23 12:09

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Dibromoacetic Acid	<	1.0	ug/L							MAG	
Dichloroacetic Acid	<	1.0	ug/L							MAG	
Monobromoacetic Acid	<	1.0	ug/L							MAG	
Monochloroacetic Acid	<	2.0	ug/L							MAG	
Trichloroacetic Acid	<	1.0	ug/L							MAG	
Surrogate: 2-Bromobutanoic Acid	90	70-130	%	10						MAG	

LCS (B3J0970-BS1)

Prepared: 10/06/23 10:30 Analyzed: 10/10/23 19:26

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Dibromoacetic Acid	8.7	1.0	ug/L	10		87	70-130			MAG	
Dichloroacetic Acid	9.0	1.0	ug/L	10		90	70-130			MAG	
Monobromoacetic Acid	9.2	1.0	ug/L	10		92	70-130			MAG	
Monochloroacetic Acid	19	2.0	ug/L	20		95	70-130			MAG	
Trichloroacetic Acid	8.8	1.0	ug/L	10		88	70-130			MAG	
Surrogate: 2-Bromobutanoic Acid	89	70-130	%	10						MAG	

LCS (B3J0970-BS2)

Prepared: 10/06/23 10:30 Analyzed: 10/11/23 02:04

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Dibromoacetic Acid	21	1.0	ug/L	20		103	70-130			MAG	
Dichloroacetic Acid	20	1.0	ug/L	20		102	70-130			MAG	
Monobromoacetic Acid	21	1.0	ug/L	20		103	70-130			MAG	
Monochloroacetic Acid	42	2.0	ug/L	40		104	70-130			MAG	
Trichloroacetic Acid	20	1.0	ug/L	20		101	70-130			MAG	
Surrogate: 2-Bromobutanoic Acid	94	70-130	%	10						MAG	

Matrix Spike (B3J0970-MS1)

Source: 23I1511-01RE1

Prepared: 10/06/23 10:30 Analyzed: 10/10/23 13:29

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Dibromoacetic Acid	20	1.0	ug/L	20	1.4	95	70-130			MAG	
Dichloroacetic Acid	27	1.0	ug/L	20	9.7	86	70-130			MAG	
Monobromoacetic Acid	18	1.0	ug/L	20	<	90	70-130			MAG	
Monochloroacetic Acid	34	2.0	ug/L	40	<	85	70-130			MAG	

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Public Health Laboratory, Minnesota Department of Health

PWSID: 1270023

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Batch B3J0970 - HAA Extraction

Matrix Spike (B3J0970-MS1)

Source: 23I1511-01RE1

Prepared: 10/06/23 10:30 Analyzed: 10/10/23 13:29

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Trichloroacetic Acid	22	1.0	ug/L	20	2.8	94	70-130			MAG	
Surrogate: 2-Bromobutanoic Acid	77	70-130	%	10						MAG	

Matrix Spike Dup (B3J0970-MSD1)

Source: 23I1511-01RE1

Prepared: 10/06/23 10:30 Analyzed: 10/10/23 14:08

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Dibromoacetic Acid	19	1.0	ug/L	20	1.4	90	70-130	6	30	MAG	
Dichloroacetic Acid	26	1.0	ug/L	20	9.7	81	70-130	4	30	MAG	
Monobromoacetic Acid	18	1.0	ug/L	20	<	88	70-130	3	30	MAG	
Monochloroacetic Acid	33	2.0	ug/L	40	<	82	70-130	3	30	MAG	
Trichloroacetic Acid	20	1.0	ug/L	20	2.8	87	70-130	7	30	MAG	
Surrogate: 2-Bromobutanoic Acid	73	70-130	%	10						MAG	

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Stefan Saravia, Environmental Laboratory Manager
Public Health Laboratory, Minnesota Department of Health

PWSID: 1270023

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Batch B3J0946 - EPA 524 Prep

Blank (B3J0946-BLK1)

Prepared: 10/05/23 12:22 Analyzed: 10/05/23 12:22

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Bromodichloromethane	<	0.5	ug/L							CLS	
Bromoform	<	0.5	ug/L							CLS	
Chlorodibromomethane	<	0.5	ug/L							CLS	
Chloroform	<	0.5	ug/L							CLS	
Surrogate: 1,2-Dichlorobenzene-d4	106	70-130	%	10						CLS	
Surrogate: 4-Bromofluorobenzene	99	70-130	%	10						CLS	
Surrogate: Methyl tertiary butyl ether-d3	110	70-130	%	10						CLS	

LCS (B3J0946-BS1)

Prepared: 10/05/23 18:42 Analyzed: 10/05/23 18:42

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Bromodichloromethane	3.6	0.5	ug/L	4		90	70-130			CLS	
Bromoform	4.0	0.5	ug/L	4		100	70-130			CLS	
Chlorodibromomethane	3.9	0.5	ug/L	4		98	70-130			CLS	
Chloroform	3.9	0.5	ug/L	4		98	70-130			CLS	
Surrogate: 1,2-Dichlorobenzene-d4	100	70-130	%	10						CLS	
Surrogate: 4-Bromofluorobenzene	94	70-130	%	10						CLS	
Surrogate: Methyl tertiary butyl ether-d3	107	70-130	%	10						CLS	

Duplicate (B3J0946-DUP1)

Source: 2311529-01

Prepared: 10/05/23 18:15 Analyzed: 10/05/23 18:15

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Bromodichloromethane	1.2	0.5	ug/L		1.2			3	30	CLS	
Bromoform	0.6	0.5	ug/L		0.6			4	30	CLS	
Chlorodibromomethane	1.4	0.5	ug/L		1.2			11	30	CLS	
Chloroform	0.9	0.5	ug/L		0.9			6	30	CLS	
Surrogate: 1,2-Dichlorobenzene-d4	111	70-130	%	10						CLS	
Surrogate: 4-Bromofluorobenzene	97	70-130	%	10						CLS	
Surrogate: Methyl tertiary butyl ether-d3	110	70-130	%	10						CLS	

Matrix Spike (B3J0946-MS1)

Source: 2311515-01

Prepared: 10/05/23 12:49 Analyzed: 10/05/23 12:49

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Bromodichloromethane	7.0	0.5	ug/L	6	1.4	93	70-130			CLS	
Bromoform	6.1	0.5	ug/L	6	<	101	70-130			CLS	

FINAL REPORT

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Stefan Saravia, Environmental Laboratory Manager
Public Health Laboratory, Minnesota Department of Health

PWSID: 1270023

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Batch B3J0946 - EPA 524 Prep

Matrix Spike (B3J0946-MS1)		Source: 23I1515-01			Prepared: 10/05/23 12:49 Analyzed: 10/05/23 12:49						
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Chlorodibromomethane	6.4	0.5	ug/L	6	<	102	70-130			CLS	
Chloroform	13	0.5	ug/L	6	7.7	95	70-130			CLS	
Surrogate: 1,2-Dichlorobenzene-d4	99	70-130	%	10						CLS	
Surrogate: 4-Bromofluorobenzene	95	70-130	%	10						CLS	
Surrogate: Methyl tertiary butyl ether-d3	109	70-130	%	10						CLS	

Work Order Comments

Samples were received in proper condition.

Authorized by:

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Stefan Saravia, Environmental Laboratory Manager
Public Health Laboratory, Minnesota Department of Health

PWSID: 1270023
System Name: Medina
City: Medina

Program Code: HC

Type: B

Date Received: 09/05/23 13:27
Rep. Temp. (°C): 2.3

Collector Name: Greg Leuer
Collector ID: None

MDH Sample Number: 23I0130-01

Location ID: 00042
Sampling Point: 1165 Settlers Road

Collect Date: 09/05/23
Collect Time: 09:48
Matrix: Drinking Water

Field Residual Chlorine Result: None
Field Fluoride Result: None
Field pH Result: None
Field PO₄ Result: None

Results were produced by the Minnesota Department of Health, except where noted.

THMs by GCMS

Analyte	Result	Reporting Limit	Units	Batch	Prepared	Analyzed	Init.	Method	Qualifiers
Bromodichloromethane	1.3	0.5	ug/L	B3I0965	09/07/23 19:23	09/07/23 19:23	AEZ	EPA 524.3	
Bromoform	<	0.5	ug/L	B3I0965	09/07/23 19:23	09/07/23 19:23	AEZ	EPA 524.3	
Chlorodibromomethane	<	0.5	ug/L	B3I0965	09/07/23 19:23	09/07/23 19:23	AEZ	EPA 524.3	
Chloroform	2.8	0.5	ug/L	B3I0965	09/07/23 19:23	09/07/23 19:23	AEZ	EPA 524.3	
Surrogate: 1,2-Dichlorobenzene-d4	112	70-130	%	B3I0965	09/07/23 19:23	09/07/23 19:23	AEZ	EPA 524.3	
Surrogate: 4-Bromofluorobenzene	96	70-130	%	B3I0965	09/07/23 19:23	09/07/23 19:23	AEZ	EPA 524.3	
Surrogate: Methyl tertiary butyl ether-d3	107	70-130	%	B3I0965	09/07/23 19:23	09/07/23 19:23	AEZ	EPA 524.3	

Authorized by:

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Stefan Saravia, Environmental Laboratory Manager
Public Health Laboratory, Minnesota Department of Health

PWSID: 1270023

Results were produced by Minnesota Department of Health, except where noted.

Batch B3I0965 - EPA 524 Prep

Blank (B3I0965-BLK1)

Prepared: 09/07/23 17:09 Analyzed: 09/07/23 17:09

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Bromodichloromethane	<	0.5	ug/L							AEZ	
Bromoform	<	0.5	ug/L							AEZ	
Chlorodibromomethane	<	0.5	ug/L							AEZ	
Chloroform	<	0.5	ug/L							AEZ	
Surrogate: 1,2-Dichlorobenzene-d4	110	70-130	%	10						AEZ	
Surrogate: 4-Bromofluorobenzene	95	70-130	%	10						AEZ	
Surrogate: Methyl tertiary butyl ether-d3	107	70-130	%	10						AEZ	

LCS (B3I0965-BS1)

Prepared: 09/07/23 23:26 Analyzed: 09/07/23 23:26

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Bromodichloromethane	4.8	0.5	ug/L	4		119	70-130			AEZ	
Bromoform	4.4	0.5	ug/L	4		110	70-130			AEZ	
Chlorodibromomethane	4.2	0.5	ug/L	4		105	70-130			AEZ	
Chloroform	4.7	0.5	ug/L	4		118	70-130			AEZ	
Surrogate: 1,2-Dichlorobenzene-d4	99	70-130	%	10						AEZ	
Surrogate: 4-Bromofluorobenzene	92	70-130	%	10						AEZ	
Surrogate: Methyl tertiary butyl ether-d3	104	70-130	%	10						AEZ	

Duplicate (B3I0965-DUP1)

Source: 23I0217-01

Prepared: 09/07/23 22:59 Analyzed: 09/07/23 22:59

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Bromodichloromethane	3.1	0.5	ug/L		3.2			3	30	AEZ	
Bromoform	0.4	0.5	ug/L		0.5			7	30	AEZ	
Chlorodibromomethane	1.8	0.5	ug/L		1.8			2	30	AEZ	
Chloroform	7.3	0.5	ug/L		7.3			0.3	30	AEZ	
Surrogate: 1,2-Dichlorobenzene-d4	109	70-130	%	10						AEZ	
Surrogate: 4-Bromofluorobenzene	97	70-130	%	10						AEZ	
Surrogate: Methyl tertiary butyl ether-d3	106	70-130	%	10						AEZ	

Matrix Spike (B3I0965-MS1)

Source: 23I0062-01

Prepared: 09/07/23 17:36 Analyzed: 09/07/23 17:36

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Bromodichloromethane	9.1	0.5	ug/L	6	1.9	120	70-130			AEZ	

FINAL REPORT

Report ID: 10172023153216

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Stefan Saravia, Environmental Laboratory Manager
Public Health Laboratory, Minnesota Department of Health

PWSID: 1270023

Results were produced by Minnesota Department of Health, except where noted.

Batch B3I0965 - EPA 524 Prep

Matrix Spike (B3I0965-MS1)

Source: 23I0062-01

Prepared: 09/07/23 17:36 Analyzed: 09/07/23 17:36

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Bromoform	6.5	0.5	ug/L	6	<	109	70-130			AEZ	
Chlorodibromomethane	6.7	0.5	ug/L	6	<	111	70-130			AEZ	
Chloroform	30	0.5	ug/L	6	24	98	70-130			AEZ	
Surrogate: 1,2-Dichlorobenzene-d4	99	70-130	%	10						AEZ	
Surrogate: 4-Bromofluorobenzene	93	70-130	%	10						AEZ	
Surrogate: Methyl tertiary butyl ether-d3	104	70-130	%	10						AEZ	

Work Order Comments

SP -01 cancelled for HAA due to lab error, client notified. CAD 10/17/23

Authorized by:

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Stefan Saravia, Environmental Laboratory Manager
Public Health Laboratory, Minnesota Department of Health

From: [Steve Scherer](#)
To: [Lisa DeMars](#)
Subject: FW: 1270023 Medina - Q3 2023 DBP Results Letter
Date: Wednesday, November 29, 2023 11:31:30 AM
Attachments: [1270023 Medina Q3 2023 DBP Results HAA5 RS.pdf](#)
[23I1492 1 MDH EnvHealth 10 17 23 1528 \(1\) Medina RS.pdf](#)
[23I0130 1 MDH EnvHealth 10 17 23 1531 \(1\) Medina.pdf](#)

Lisa can you file this with MDH water testing . It needs to be saved 10 years

From: McBride, Micaileigh (She/Her/Hers) (MDH) <Micaileigh.McBride@state.mn.us>
Sent: Wednesday, November 29, 2023 7:51 AM
To: Steve Scherer <steve.scherer@medinamn.gov>
Cc: Noma, Brian (MDH) <brian.noma@state.mn.us>
Subject: 1270023 Medina - Q3 2023 DBP Results Letter

Solution Builders - ThnAir

Warning: Sender @Micaileigh.McBride@state.mn.us has never sent any emails to your organization. Please be careful before replying or clicking/downloading the attachment and URLs.

[Report Phishing Mark Safe](#)

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City Council, Water Superintendent,

MDH is sending correspondence electronically. If you have any questions, please contact Micaileigh McBride at 651/201-4819 or email micaileigh.mcbride@state.mn.us.

Thank you.

Micaileigh McBride

Compliance Officer | Community Public Water Supply

Minnesota Department of Health

Office: 651-201-4819 | Mobile 651-342-9719

