DEPARTMI OF HEAL				Fin	al Rep	ort		Environr	Public Heal mental Labor ert St. N., P. St. Paul, M	nent of Health th Laboratory atory Section O. Box 64899 J 55164-0899 S51-201-5300
PWSID: System Name: City:	Math and Science Acad [none] None	Jemy		Progr	ram Code:	НК				Туре:
Date Received: Rep. Temp. (°C):	03/11/24 09:56 19.8				ctor Name: ctor ID:	Facility Staff None				
				-		24C0493-01				
Location ID: 001 Sampling Point:			Colle	ect Date: 0 ect Time: 1 ix: Drinking	13:15		Fie Fie	eld Fluorio eld pH Re	ual Chlorine Re de Result: None sult: None tesult: None	
Metal Parame		e produc	ed by the N	/linnesot	ta Depart	ment of Health	, except where	noted		
Analyte	lers	Result	Reporting Limit	Units	Batch	Prepared	Analyzed	Init.	Method	Qualifiers
			1.00						EPA 200.8	
Lead		1.13	1.00	ug/L	B4C0814	03/20/24 12:54	03/20/24 16:05	RCC	LI / 200.0	
Lead		1.13					03/20/24 16:05	RCC		
Location ID: 002	в	1.13	MDH S	ample N	Number:	03/20/24 12:54 24C0493-02			ual Chlorine Re	sult: None
		1.13	MDH S Colle Colle		Number:)3/08/24 13:11		Fie Fie	eld Residu		
Location ID: 002		1.13	MDH S Colle Colle	ample N ect Date: 0 ect Time: 1	Number:)3/08/24 13:11		Fie Fie Fie	eld Residu eld Fluoric eld pH Re	ual Chlorine Re de Result: None	
Location ID: 002	Initial		MDH S Colle Colle Matr	ample N ect Date: 0 ect Time: 1 ix: Drinking	Number: 03/08/24 13:11 1 Water		Fie Fie Fie	eld Residu eld Fluoria eld pH Re eld PO4 R	ual Chlorine Re de Result: None esult: None Result: None	
Location ID: 002	Initial Results wer		MDH S Colle Colle Matr	ample N ect Date: 0 ect Time: 1 ix: Drinking	Number: 03/08/24 13:11 1 Water	24C0493-02	Fie Fie Fie	eld Residu eld Fluoria eld pH Re eld PO4 R	ual Chlorine Re de Result: None esult: None Result: None	
Location ID: 002 Sampling Point:	Initial Results wer		MDH S Colle Colle Matr	ample N ect Date: 0 ect Time: 1 ix: Drinking	Number: 03/08/24 13:11 1 Water	24C0493-02	Fie Fie Fie	eld Residu eld Fluoria eld pH Re eld PO4 R	ual Chlorine Re de Result: None esult: None Result: None	

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



Final Report

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MDH Sample Number: 24C0493-03 Location ID: 003B Collect Date: 03/08/24 Field Residual Chlorine Result: None Collect Time: 13:12 Field Fluoride Result: None Sampling Point: Initial Matrix: Drinking Water Field pH Result: None Field PO4 Result: None Results were produced by the Minnesota Department of Health, except where noted. **Metal Parameters** Reporting Units Analvte Result Batch Prepared Analyzed Init. Method Qualifiers I imit ug/L Lead 1.00 B4C0814 03/20/24 12:54 03/20/24 16:10 RCC EPA 200.8 < MDH Sample Number: 24C0493-04 Collect Date: 03/08/24 Location ID: 101B Field Residual Chlorine Result: None Sampling Point: Initial Collect Time: 12:52 Field Fluoride Result: None Matrix: Drinking Water Field pH Result: None Field PO4 Result: None Results were produced by the Minnesota Department of Health, except where noted. **Metal Parameters** Reporting Analyte Result Units Batch Prepared Analyzed Init. Method Qualifiers Limit B4C0814 Lead < 1.00 ug/L 03/20/24 12:54 03/20/24 16:12 RCC EPA 200.8 MDH Sample Number: 24C0493-05 Location ID: 102B Collect Date: 03/08/24 Field Residual Chlorine Result: None Sampling Point: Initial Collect Time: 12:53 Field Fluoride Result: None Matrix: Drinking Water Field pH Result: None Field PO4 Result: None Results were produced by the Minnesota Department of Health, except where noted. **Metal Parameters** Reporting Units Init. Method Qualifiers Analvte Result Batch Prepared Analvzed Limit B4C0814 03/20/24 12:54 03/20/24 16:15 I ead < 1 00 ua/L RCC FPA 200 8 FINAL REPORT Report ID: 03272024111757 Generated: 3/27/2024 11:17:51AM Authorized by: The results in this report apply only to the samples analyzed. This report must not be reproduced, except in full, without the written approval of the laboratory. to Sacon Stefan Saravia, Environmental Laboratory Manager

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MDH Sample Number: 24C0493-06 Location ID: 103B Collect Date: 03/08/24 Field Residual Chlorine Result: None Collect Time: 12:54 Field Fluoride Result: None Sampling Point: Initial Matrix: Drinking Water Field pH Result: None Field PO4 Result: None Results were produced by the Minnesota Department of Health, except where noted. **Metal Parameters** Reporting Units Analvte Result Batch Prepared Analyzed Init. Method Qualifiers I imit ug/L Lead 1.00 B4C0814 03/20/24 12:54 03/20/24 16:18 RCC EPA 200.8 < MDH Sample Number: 24C0493-07 Collect Date: 03/08/24 Location ID: 104B Field Residual Chlorine Result: None Sampling Point: Initial Collect Time: 12:57 Field Fluoride Result: None Matrix: Drinking Water Field pH Result: None Field PO4 Result: None Results were produced by the Minnesota Department of Health, except where noted. **Metal Parameters** Reporting Analyte Result Units Batch Prepared Analyzed Init. Method Qualifiers Limit B4C0814 Lead < 1.00 ug/L 03/20/24 12:54 03/20/24 16:20 RCC EPA 200.8 MDH Sample Number: 24C0493-08 Location ID: 201B Collect Date: 03/08/24 Field Residual Chlorine Result: None Sampling Point: Initial Collect Time: 13:01 Field Fluoride Result: None Matrix: Drinking Water Field pH Result: None Field PO4 Result: None Results were produced by the Minnesota Department of Health, except where noted. **Metal Parameters** Reporting Units Init. Method Qualifiers Analvte Result Batch Prepared Analvzed Limit B4C0814 03/20/24 12:54 03/20/24 16:23 I ead < 1 00 ua/L RCC FPA 200 8 FINAL REPORT Report ID: 03272024111757 Generated: 3/27/2024 11:17:51AM Authorized by: The results in this report apply only to the samples analyzed. This report must not be reproduced, except in full, without the written approval of the laboratory. to Sacon Stefan Saravia, Environmental Laboratory Manager

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MDH Sample Number: 24C0493-09 Location ID: 202B Collect Date: 03/08/24 Field Residual Chlorine Result: None Collect Time: 13:03 Field Fluoride Result: None Sampling Point: Initial Matrix: Drinking Water Field pH Result: None Field PO4 Result: None Results were produced by the Minnesota Department of Health, except where noted. **Metal Parameters** Reporting Units Analvte Result Batch Prepared Analyzed Init. Method Qualifiers I imit ug/L Lead 1.00 B4C0814 03/20/24 12:54 03/20/24 16:31 RCC EPA 200.8 < MDH Sample Number: 24C0493-10 Collect Date: 03/08/24 Location ID: 301B Field Residual Chlorine Result: None Sampling Point: Initial Collect Time: 13:05 Field Fluoride Result: None Matrix: Drinking Water Field pH Result: None Field PO4 Result: None Results were produced by the Minnesota Department of Health, except where noted. **Metal Parameters** Reporting Analyte Result Units Batch Prepared Analyzed Init. Method Qualifiers Limit B4C0814 Lead < 1.00 ug/L 03/20/24 12:54 03/20/24 16:33 RCC EPA 200.8 MDH Sample Number: 24C0493-11 Location ID: 302B Collect Date: 03/08/24 Field Residual Chlorine Result: None Sampling Point: Initial Collect Time: 13:07 Field Fluoride Result: None Matrix: Drinking Water Field pH Result: None Field PO4 Result: None Results were produced by the Minnesota Department of Health, except where noted. **Metal Parameters** Reporting Units Init. Method Qualifiers Analvte Result Batch Prepared Analvzed Limit B4C0815 03/20/24 12:56 03/20/24 16:46 I ead < 1 00 ua/L RCC FPA 200 8 FINAL REPORT Report ID: 03272024111757 Generated: 3/27/2024 11:17:51AM Authorized by: The results in this report apply only to the samples analyzed. This report must not be reproduced, except in full, without the written approval of the laboratory. to Sacon Stefan Saravia, Environmental Laboratory Manager

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PWSID: Math and Science Academy

Blank (B4C0814-BLK1)	ies Prep										
Salik (B4C0014-BERT)					•	03/20/2	4 12:54 Analyze	ed: 03/20/			
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result [%]	REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Lead	<	1.00	ug/L		1000.					RCC	
_CS (B4C0814-BS1)					Prepared: (03/20/2	4 12:54 Analyze	ed: 03/20/	/24 15:25		
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result [%]	REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Lead	49.3	LIIIm	ug/L	50	Resuit	99	85-115		LIIIII	RCC	
Duplicate (B4C0814-DUP1)		Source: 24	C0492-40		Prepared: (03/20/2	4 12:54 Analyze	ed: 03/20/	/24 15:36		
Analyte	Result	Reporting	Units	Spike	0/	REC	%REC Limits	RPD	RPD	Init.	Qualifiers
Lead	12.6	Limit 1.00	ug/L	Level	<u>Result</u> ⁷⁰ 12.2			3	Limit 20	RCC	
Duplicate (B4C0814-DUP2)		Source: 24	C0493-08		Prepared: (03/20/2	4 12:54 Analyze	ed: 03/20/	/24 16:25		
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result [%]	REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Lead	0.40	1.00	ug/L	Level	<			2	20	RCC	
Matrix Spike (B4C0814-MS1)		Source: 24	C0492-40		Prepared: (03/20/2	4 12:54 Analyze	ed: 03/20/	/24 15:38		
Analyte	Result	Reporting	Units	Spike	Source	REC	%REC Limits	RPD	RPD	Init.	Qualifiers
_ead	57.0	Limit	ug/L	Level 50	Result ⁷⁰	90	70-130		Limit	RCC	Qualifier
		Source: 24	C0493-08		Prenared: (03/20/2	4 12:54 Analyze	od: 03/20/	/24 16:28		
Matrix Spike (B4C0814-MS2)					i iopaioai e	00/20/2	- interest station year				
Matrix Spike (B4C0814-MS2) Analyte	Result	Reporting	Units	Spike	Source	REC	%REC Limits	RPD	RPD	Init.	Qualifiers

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



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: Math and Science Academy

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Batch B4C0815 - EPA 200 Ser	ies Prep										
Blank (B4C0815-BLK1)		Prepared: 03/20/24 12:56 Analyzed: 03/20/24 16:41									
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Lead	<	1.00	ug/L							RCC	
LCS (B4C0815-BS1)					Prepare	d: 03/20/2	24 12:56 Analyz	ed: 03/20/	24 16:44		
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Lead	47.9		ug/L	50		96	85-115			RCC	
Duplicate (B4C0815-DUP1)		Source: 24	C0494-02		Prepare	d: 03/20/2	24 12:56 Analyz	ed: 03/20/	24 16:54		
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Lead	0.47	1.00	ug/L		<			2	20	RCC	
Duplicate (B4C0815-DUP2)		Source: 24	C0495-09		Prepare	d: 03/20/2	24 12:56 Analyz	ed: 03/20/	24 17:44		
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Lead	1.01	1.00	ug/L		1.03			2	20	RCC	
Matrix Spike (B4C0815-MS1)		Source: 24	C0494-02		Prepare	d: 03/20/2	24 12:56 Analyz	ed: 03/20/	24 16:57		
Analyte	Result	Reporting	Units	Spike	Source	%REC	%REC Limits	RPD	RPD	Init.	Qualifiers
Lead	44.2	LIIIII	ug/L	Level 50	Result	87	70-130		Limit	RCC	
Matrix Spike (B4C0815-MS2)		Source: 24	C0495-09		Bronoro	d. 02/20/2	112156 Apolyz	di 02/20/	04 47.47		
Analyte	Result	Reporting	Units		Source		%REC Limits	RPD	RPD	Init.	Qualifiers
	45.0	LIIIII	ug/L	Level 50	Result	88	70-130		Limit	RCC	
l ead	+0.0		5				10-100			Rec	
Lead											

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Sacon

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



Work Order Comments

Samples were received in proper condition.

Final Report

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