



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: Empowerment Center Program Code: HK Type:
System Name: 1088659
City: Rochester

Date Received: 12/16/22 09:59 Collector Name: Facility Staff Alison Fife
Rep. Temp. (°C): 13.6 Collector ID: None

MDH Sample Number: 22L0881-01

Location ID: 381084 Collect Date: 12/15/22 Field Residual Chlorine Result: None
Sampling Point: between entrance door and rest rooms Collect Time: 07:31 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

Analyte	Result	Reporting Limit	Units	Batch	Prepared	Analyzed	Init.	Method	Qualifiers
Lead	<	1.00	ug/L	B2L0637	12/28/22 12:25	12/28/22 14:26	RCC	EPA 200.8	

FINAL REPORT

Report ID: 01032023153058

Generated: 1/3/2023 3:30:43PM

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

PWSID: Empowerment Center

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Batch B2L0637 - EPA 200 Series Prep

Blank (B2L0637-BLK1)

Prepared: 12/28/22 12:25 Analyzed: 12/28/22 14:03

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Lead	<	1.00	ug/L							RCC	

LCS (B2L0637-BS1)

Prepared: 12/28/22 12:25 Analyzed: 12/28/22 14:06

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Lead	48.8		ug/L	50		98	85-115			RCC	

Duplicate (B2L0637-DUP1)

Source: 22L0415-01

Prepared: 12/28/22 12:25 Analyzed: 12/28/22 14:11

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Lead	0.28	1.00	ug/L			<		2	20	RCC	

Matrix Spike (B2L0637-MS1)

Source: 22L0415-01

Prepared: 12/28/22 12:25 Analyzed: 12/28/22 14:14

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Init.	Qualifiers
Lead	41.6		ug/L	50		83	70-130			RCC	

Work Order Comments

Samples were received in proper condition.

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