

Element Suite 100, 328 Ley Road Fort Wayne, Indiana 46825, United States T: +1 (260) 471-7000

E: Info.FortWayne@element.com

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September 28, 2023

Aija Putelis 120 Water Audit PO Box 604 ZIONSVILLE, IN 46077

RE: 1933 Remediation: Hazelwood Middle School

Dear Aija Putelis: Lot Id: 163941

Element Materials Technology – Fort Wayne received 4 sample(s) on 9/21/2023 for the analyses presented in the following report.

In accordance with your instructions, a laboratory of Element Materials Technology Fort Wayne LLC either conducted or subcontracted these analyses. Subcontracted analyses will be identified in an accompanying case narrative and any associated report(s) will be attached in full. Unless otherwise noted in the case narrative, all analyses were conducted using approved methodologies. Reported results relate only to the items tested.

Estimated uncertainty is available upon request. This report shall not be reproduced, except in full, without the written approval of the laboratory.

If you have any questions regarding these test results, please feel free to call.

Sincerely,

Megan Krauskopf Project Manager

Suite 100, 328 Ley Road,

Megan Vanlyf

Fort Wayne, IN 46825

<u>Accreditation</u>	Cert #	Accreditation	Cert #
TNI:2016 (Florida)	E871168	Louisiana	235913
ISO 17025:2017 (A2LA)	6190.02	Michigan	9030
Indiana – Fort Wayne	C-02-03	South Dakota	
Indiana – Fort Wayne	M-02-05	Tennessee	04911
Indiana – Columbus	M-03-02		
Indiana – South Bend	M-71-02		



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Analytical Report

Bill To: 120 Water Audit

PO Box 604

ZIONSVILLE, IN, United States

46077

Attn: Accounts Payable

Sampled By: JH

Analyte

Lead

Metals - Total in Water by ICP-MS

Total

Project ID:

1933 Remediation: Hazelwood Middle

School

Control Number:

Date Received: Sep 21, 2023 Date Reported: Sep 28, 2023

Lot ID: 163941

Analysis Start

Date/Time

Sep 25, 2023 08:28 FR

Analyst

Initials

Report Number: 264772

Project Location: LSD:

Project Name:

P.O.: IFA_LIF_2019

Result

1.44

Company: Proj. Acct. code:

Reference Number 163941-1

Sample Date 2023-09-19 07:55

neierence number 103941-1		Sail	iipie Dat	20	23-09-19 07.55		
Sample Description 167 Initial		Samp	Sample Matrix	x Dri	Drinking Water		
Analyte	Result	Units	Qal	DF	Nominal DL	Analysis Start Analys Date/Time Initials	
Metals - Total in Water by ICP-MS							
Lead Total	0.32	μg/L		1	0.20	Sep 25, 2023 08:26 FR	
Reference Number 163941-2		San	nple Dat	e 20	23-09-19 07:56		
Sample Description 167 Flush		Samp	ole Matri	x Dri	nking Water		
Analyte	Result	Units	Qal	DF	Nominal DL	Analysis Start Analys Date/Time Initials	
Metals - Total in Water by ICP-MS							
Lead Total	0.36	μg/L		1	0.20	Sep 25, 2023 08:28 FR	
Reference Number 163941-3		San	nple Dat	e 20	23-09-19 08:01		
Sample Description 183 Initial	Sample Matrix Drinking Water						
Analyte	Result	Units	Qal	DF	Nominal DL	Analysis Start Analys Date/Time Initials	
Metals - Total in Water by ICP-MS							
Lead Total	2.34	μg/L		1	0.20	Sep 25, 2023 08:28 FR	
Reference Number 163941-4		San	nple Dat	e 20	23-09-19 08:01		
Sample Description 183 Flush		Samp	le Matri	x Dri	nking Water		

Units

μg/L

Qal

DF

1

Nominal DL

0.20

Megan Yuntyl Approved by:

Project Manager



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Methodology and Notes

Bill To: 120 Water Audit

PO Box 604

ZIONSVILLE, IN, United States

46077

Attn: Accounts Payable

noled By: .IH

Sampled By: JH Company:

Project ID: 1933 Remediation:

Hazelwood Middle

School

Project Name:

Project Location:

Proj. Acct. code:

LSD:

P.O.: IFA_LIF_2019

Control Number:

Date Received: Sep 21, 2023 Date Reported: Sep 28, 2023

Lot ID: 163941

Page 3 of 3

Report Number: 264772

Method of Analysis

Method Name Method Reference Date Analysis Location Started Metals ICP-MS Total in water **EPA** Trace Elements in Waters and Wastes by Sep 25, 2023 Fort Wayne Inductively Coupled Plasma-Mass Spectrometry, E200.8 Metals ICP-MS Total in water **EPA** Trace Elements in Waters and Wastes by Sep 25, 2023 Fort Wayne Inductively Coupled Plasma-Mass Spectrometry, E200.8

References

EPA United States Environmental Protection Agency

Please direct any inquiries regarding this report to our Client Services group.

Results relate only to samples as submitted.

The test report shall not be reproduced except in full, without the written approval of the laboratory.