



Element Materials Technology - Fort Wayne  
328 Ley Rd.  
Fort Wayne, IN 46825  
TEL: (260) 424-1622 FAX: (260) 424-9124  
Website: [www.element.com](http://www.element.com)

May 21, 2021

Megan Glover  
120 Water Audit  
PO Box 604  
Zionsville, IN 46077  
TEL: (317) 331-3030  
FAX: Dave Sears

RE: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Order No.: 21050748

Dear Megan Glover:

Element Materials Technology - Fort Wayne received 175 sample(s) on 5/6/2021 for the analyses presented in the following report.

In accordance with your instructions, Element Materials Technology Indiana conducted the analysis shown on the following pages on samples submitted by your company. The results relate only to the items tested. Unless otherwise noted, all analysis was conducted using approved methodologies from EPA, SM, or other client-specified methods. All relevant sampling information is on the attached chain-of-custody form. The initials SUB as the analyst designate any testing sub-contracted by Element Materials Technology Indiana.

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  
328 Ley Rd.  
Fort Wayne, IN 46825



Element Materials Technology - Fort Wayne  
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TEL: (260) 424-1622 FAX: (260) 424-9124  
Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-001

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 101A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-002

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 101A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-003

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 101B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-004

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 102 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-005

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 103 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-006

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 104 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-007

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 104 Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-008

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 105A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.7	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-009

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 105B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-010

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 105C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.0	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-011

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 105D Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-012

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 105E Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.7	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-013

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 105F Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-014

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 105G Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-015

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 106A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-016

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 106A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-017

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 106C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	10.0	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-018

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 107A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-019

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 107A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-020

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 108A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-021

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 108A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.9	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit





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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-022

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 109A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-023

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 109A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.0	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-024

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 110A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	4.3	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-026

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 111A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-027

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 111A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-028

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 112A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	3.8	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-029

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 112A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-030

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 113A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	4.6	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-031

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 113A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.1	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-032

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 114A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	6.9	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-033

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 114A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-034

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 115A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	5.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-035

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 115A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.0	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-036

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 116A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	3.9	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-037

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 116A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.8	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
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RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-038

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 117A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	5.7	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-039

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 117A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.0	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-040

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 117C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	3.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-041

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 118A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	18.3	0.5	*	µg/L	1	5/13/2021
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Lab ID: 21050748-042

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 118A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	11.3	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-043

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 119A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	4.4	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-044

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 119A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.1	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-045

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 120 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.6	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-046

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 121A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		





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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-047

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 121B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-048

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 121C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-049

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 122A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-050

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 122B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-051

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 124A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	7.3	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-052

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 124A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.1	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-053

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 125 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	25.9	0.5	*	µg/L	1	5/13/2021
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Lab ID: 21050748-054

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 126A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-056

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 126C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-057

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 127A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-058

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 127B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-059

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 127C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-060

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 128 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-061

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 128 Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-063

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 131 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.9	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-064

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 132A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.3	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-065

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 132B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.3	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-066

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 133A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.4	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-067

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 133B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.7	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-085

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	5.0	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-086

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-087

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	21.2	0.5	*	µg/L	1	5/13/2021
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Lab ID: 21050748-088

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201B Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.3	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-089

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.9	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit





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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-090

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201C Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-091

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201D Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-092

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201D Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-093

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201E Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	5.7	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-094

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201E Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-095

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201F Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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TEL: (260) 424-1622 FAX: (260) 424-9124  
Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-096

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201F Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-097

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201H Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	3.4	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-098

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201H Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-099

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201I Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	62.8	0.5	*	µg/L	1	5/13/2021
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Lab ID: 21050748-100

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201I Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	6.2	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-101

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201J Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	3.8	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-102

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201J Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.7	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-103

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201K Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-104

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 201K Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-105

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 202A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-106

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 202B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-107

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 203A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-108

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 203B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-109

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 203C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-110

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 203D Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.8	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-111

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 204 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	11.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-112

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 205C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-113

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 205C Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit





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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-114

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 207A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	45.2	0.5	*	µg/L	1	5/13/2021
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Lab ID: 21050748-115

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 207A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	8.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-116

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 207B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	9.8	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-117

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 209 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	7.2	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-118

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 209 Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	6.2	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-119

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 210 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.0	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-120

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 210 Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-123

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 211A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.2	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-124

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 211A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.2	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-125

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 211B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.2	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-126

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 211C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	248	5.0	*	µg/L	10	5/13/2021
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Lab ID: 21050748-127

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 212 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	110	5.0	*	µg/L	10	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-128

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 212 Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	11.2	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-129

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 213A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-130

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 213A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	3.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-131

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 213B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2,290	50.0	*	µg/L	100	5/13/2021
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Lab ID: 21050748-132

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 213C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	6.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-134

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 213E Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	16.8	0.5	*	µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-136

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 213G Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	7.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-137

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 213H Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	4.1	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-138

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 214 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



Element Materials Technology - Fort Wayne  
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Fort Wayne, IN 46825  
TEL: (260) 424-1622 FAX: (260) 424-9124  
Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-139

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 215A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	95.0	0.5	*	µg/L	1	5/13/2021
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Lab ID: 21050748-140

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 215A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-141

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 215B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	285	5.0	*	µg/L	10	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		





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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-142

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 215C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	4.1	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-143

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 216 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	14.2	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-144

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 216 Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	3.1	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-145

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 217 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-146

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 217 Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-147

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 218A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.7	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-148

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 218B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-149

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 219A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.6	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-150

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 219B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.7	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-151

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 219C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.1	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-152

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 219D Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.7	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-153

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 219E Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.6	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-154

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 220 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.9	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-155

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 222A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	5.3	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-156

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 222A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	3.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-157

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 222B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	34.7	0.5	*	µg/L	1	5/13/2021
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Lab ID: 21050748-158

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 223 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	14.2	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-159

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 223 Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	5.1	0.5		µg/L	1	5/13/2021
------	-----	-----	--	------	---	-----------

#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-160

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 224A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	3.0	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-161

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 224A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.0	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-162

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 224B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
------	-------	-----	--	------	---	-----------

#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-163

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 224C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-164

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 225 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	40.4	0.5	*	µg/L	1	5/13/2021
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Lab ID: 21050748-165

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 226A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	15.2	0.5	*	µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		





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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-166

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 226B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	4.2	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-167

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 227A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	10.7	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-168

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 227B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.6	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-169

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 227C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	9.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-170

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 227D Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-171

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 227E Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	3.8	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-172

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 227F Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	5.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-173

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 227G Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-174

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 228A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.9	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-175

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 228B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-176

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 228C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	0.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-177

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 229A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.5	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



Element Materials Technology - Fort Wayne  
328 Ley Rd.  
Fort Wayne, IN 46825  
TEL: (260) 424-1622 FAX: (260) 424-9124  
Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-178

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 229B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-179

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 229C Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-180

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 229D Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	1.6	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-181

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 230 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	60.4	0.5	*	µg/L	1	5/13/2021
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Lab ID: 21050748-182

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 231 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-183

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 231 Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
------	-------	-----	--	------	---	-----------

#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-184

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 232A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.0	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-185

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 232A Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
------	-------	-----	--	------	---	-----------

Lab ID: 21050748-186

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 232B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	4.9	0.5		µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-187

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 233 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	30.3	0.5	*	µg/L	1	5/13/2021
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Lab ID: 21050748-188

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 234A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	3.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-189

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 234B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.6	0.5		µg/L	1	5/13/2021
------	-----	-----	--	------	---	-----------

#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		





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## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-190

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 235A Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-191

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 235B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	2.8	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-192

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 237 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	84.1	0.5	*	µg/L	1	5/13/2021
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#### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit



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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-194

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 238B Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-195

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 238B Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	< 0.5	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-196

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 239 Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	161	5.0	*	µg/L	10	5/13/2021
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#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		



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Website: www.element.com

## Analytical Report

(continuous)

WO#: 21050748

Date Reported 5/21/2021

CLIENT: 120WaterAudit

Lab Order: 21050748

Project: Site ID: 6837/6839 Boone Grove Elementary/Middle School

Lab ID: 21050748-197

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 239 Flush

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	6.2	0.5		µg/L	1	5/13/2021
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Lab ID: 21050748-198

Collection Date: 5/4/2021 1:00:00 AM

Client Sample ID: 227G Initial

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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### LEAD IN DRINKING WATER BY ICP-MS

E200.8

Analyst: FJR

Lead	11.9	0.5		µg/L	1	5/13/2021
------	------	-----	--	------	---	-----------

#### Qualifiers:

*	Value exceeds Maximum Contaminant Level	H	Holding times for preparation or analysis exceeded
M	Manual Integration used to determine area response	ND	Not Detected at the Reporting Limit
PL	Permit Limit	PQL	Practical Quantitation Limit
RL	Reporting Detection Limit		

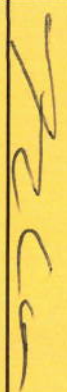
WO # 21050748  
pg 1 of 23

# Chain of Custody

Facility Name: Boone Grove Elementary/ Middle School  
Facility ID: 6837/6839  
Building Name: Boone Grove Elementary/ Middle School

**Chain of Custody (CoC) Instructions:** The CoC is an official record that accounts for your water samples and must be filled out. You can either collect samples with your 120Water account or by using this form. If you collect samples within your 120Water account, simply fill out section 1 and use return to lab shipping label included in kit and drop kit off at post office. If you use this form to collect samples, fill out both sections 1 and 2, make sure to write down the time you collected each sample and then use return to lab shipping label included in kit and drop kit off at post office. Have questions? Call **800.674.7961** or email **support@120water.com**

## SECTION 1 MUST BE COMPLETED (even if you collect samples with your 120water.com account)


Sampling Date (MM/DD/YYYY):	05/04/2021	Sample Collector's Email:	Nick.Cain@psc.k12.in.us
Sample Collector(s) Name (s) (Please Print):	Nick Cain	Sample Collector's Phone:	219-477-5485
Sample Collector(s) Signature:		When was water last used in the building?	DATE: 5/3/21 TIME: 3:00 PM

Did you collect samples within your 120Water account? ☒ YES ☐ NO, I will use this form

\*\*\*\*\*

## SECTION 2 (NEXT PAGE) MUST BE COMPLETED IF YOU USE THIS FORM TO COLLECT SAMPLES

*If you use this form to collect samples (instead of collecting within the 120Water platform) you must write the time each sample was collected in Section 2.*

RECEIVED IN LAB BY:		DATE:	TIME:	Lab Use Only	
		5-6-21	1200	Matrix: DW-Lead	
				Analyte: Total Lead	
WORK ORDER: 21050748		Lab Reporting: Email EDD to results@120water.com		Sample Type: Grab	

SAMPLES MEET 21°C  
ACCEPTANCE POLICY (Y) N (F596-HK)



21050748  
Pg 2 of 23

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343721	101A	Initial	BGE Nurse Station		Faucet, Cold	100 AM (M) per JFA Portal EDD	
343722	101A	Flush	BGE Nurse Station		Faucet, Cold		
343723	101B	Initial	BGE Nurse Restroom		Faucet, Cold		
343724	102	Initial	Staff Restroom		Faucet, Cold		
343725	103	Initial	staff restroom		Faucet, Cold		
343726	104	Initial	BGE Teachers lounge		Faucet, Cold		
343727	104	Flush	BGE Teachers lounge		Faucet, Cold		
343728	105A	Initial	Unisex Restroom		Faucet, Cold		
343729	105B	Initial	Unisex Restroom		Faucet, Cold		

21050748  
3823

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343730	105C	Initial	Unisex Restroom		Faucet, Cold		
343731	105D	Initial	Unisex Restroom		Faucet, Cold		
343732	105E	Initial	Unisex Restroom		Faucet, Cold		
343733	105F	Initial	Unisex Restroom		Faucet, Cold		
343734	105G	Initial	Unisex Restroom		Faucet, Cold		
343735	106A	Initial	BGE Music		Faucet, Cold		
343736	106A	Flush	BGE Music		Faucet, Cold		
343737	106C	Initial	BGE Music RR		Faucet, Cold		
343738	107A	Initial	BGE Art		Faucet, Cold		

21050748  
4/6/23

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343739	107A	Flush	BGE Art		Faucet, Cold		
343740	108A	Initial	RM3		Faucet, Cold		
343741	108A	Flush	RM3		Faucet, Cold		
343742	109A	Initial	RM4		Faucet, Cold		
343743	109A	Flush	RM4		Faucet, Cold		
343744	110A	Initial	RM5		Faucet, Cold		
343745	110A	Flush	RM5		Faucet, Cold		No Sample - empty bottle.
343746	111A	Initial	Rm6		Faucet, Cold		
343747	111A	Flush	Rm6		Faucet, Cold		

\*



21050748  
8423

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343748	112A	Initial	Rm7		Faucet, Cold		
343749	112A	Flush	Rm7		Faucet, Cold		
343750	113A	Initial	Rm8		Faucet, Cold		
343751	113A	Flush	Rm8		Faucet, Cold		
343752	114A	Initial	Rm9		Faucet, Cold		
343753	114A	Flush	Rm9		Faucet, Cold		
343754	115A	Initial	Rm10		Faucet, Cold		
343755	115A	Flush	Rm10		Faucet, Cold		
343756	116A	Initial	Rm11		Faucet, Cold		



21050748  
6923

**Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839**

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343757	116A	Flush	RM11		Faucet, Cold		
343758	117A	Initial	RM12		Faucet, Cold		
343759	117A	Flush	RM12		Faucet, Cold		
343760	117C	Initial	RM12		Faucet, Cold		
343761	118A	Initial	RM13		Faucet, Cold		
343762	118A	Flush	RM13		Faucet, Cold		
343763	119A	Initial	RM14		Faucet, Cold		
343764	119A	Flush	RM14		Faucet, Cold		
343765	120	Initial	5th gr custodian closet		Other		

21050748  
7423

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343766	121A	Initial	STH GR GIRLS		Faucet, Cold		
343767	121B	Initial	STH GR		Faucet, Cold		
343768	121C	Initial	STH GR		Faucet, Cold		
343769	122A	Initial	STH GR		Faucet, Cold		
343770	122B	Initial	STH GR		Faucet, Cold		
343771	124A	Initial	RM16		Faucet, Cold		
343772	124A	Flush	RM16		Faucet, Cold		
343773	125	Initial	4TH GR CUSTODIAN CLOSET		Other		
343774	126A	Initial	4TH GR RR		Faucet, Cold		

21050748  
8923

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343775	126B	Initial	4TH GR RR		Faucet, Cold		Empty Bottle
343776	126C	Initial	4TH GR RR		Faucet, Cold		
343777	127A	Initial	4TH GR RR		Faucet, Cold		
343780	127B	Initial	4TH RR		Faucet, Cold		
343781	127C	Initial	4TH RR		Faucet, Cold		
343782	128	Initial	4TH GR HALL		Water Cooler		
343783	128	Flush	4TH GR HALL		Water Cooler		
343784	129	Initial	LIBRARY WORK ROOM		Faucet, Cold		Empty Bottle
343785	131	Initial	cafe staff rr		Faucet, Cold		



2/050748  
9212

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343786	132A	Initial	ELEM LOCKER ROOM		Faucet, Cold		
343787	132B	Initial	ELEM LOCKER ROOM		Faucet, Cold		
343788	133A	Initial	ELEM LOCKER ROOM		Faucet, Cold		
343789	133B	Initial	ELEM LOCKER ROOM		Faucet, Cold		
343790	147	Initial	custodian office		Faucet, Cold		Empty
343791	147	Flush	custodian office		Faucet, Cold		Empty
343792	148 A	Initial	receiving hallway		Faucet, Cold		Empty
343793	148 B	Initial	receiving hall		Faucet, Cold		Empty
343794	149 A	Initial	receiving hall		Faucet, Cold		Empty

21050748  
10 of 23

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343795	149 B	Initial	receiving hall		Faucet, Cold		Empty
343796	150 A	Initial	culinary laundry room		Faucet, Cold		Empty
343797	150 B	Initial	culinary		Faucet, Cold		Empty
343798	150 B	Flush	culinary		Faucet, Cold		Empty
343799	150 C	Initial	culinary		Faucet, Cold		Empty
343800	150 C	Flush	culinary		Faucet, Cold		Empty
343801	150 D	Initial	culinary		Faucet, Cold		Empty
343802	150 D	Flush	culinary		Faucet, Cold		Empty
343803	150 E	Initial	culinary		Faucet, Cold		Empty

2/050748  
11425

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343804	150 E	Flush	culinary		Faucet, Cold		Empty
343805	150 G	Initial	culinary		Faucet, Cold		Empty
343806	150 G	Flush	culinary		Faucet, Cold		Empty
343807	201A	Initial	KITCHEN 3 BAY		Faucet, Cold		
343808	201A	Flush	KITCHEN 3 BAY		Faucet, Cold		
343809	201B	Initial	KITCHEN 3 BAY		Faucet, Cold		
343810	201B	Flush	KITCHEN 3 BAY		Faucet, Cold		
343811	201C	Initial	hand wash sink		Faucet, Cold		
343812	201C	Flush	hand wash sink		Faucet, Cold		



21050748  
12.06.23

## Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343813	201D	Initial	KITCHEN 3 BAY		Faucet, Cold		
343814	201D	Flush	KITCHEN 3 BAY		Faucet, Cold		
343815	201E	Initial	KITCHEN 3 BAY		Faucet, Cold		
343816	201E	Flush	KITCHEN 3 BAY		Faucet, Cold		
343817	201F	Initial	dish room		Faucet, Cold		
343818	201F	Flush	dish room		Faucet, Cold		
343819	201H	Initial			Faucet, Cold		
343820	201H	Flush			Faucet, Cold		
343821	201I	Initial			Faucet, Cold		

21050748  
130823

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343822	2011	Flush			Faucet, Cold		
343823	201J	Initial	Serving line		Faucet, Cold		
343824	201J	Flush	Serving line		Faucet, Cold		
343825	201K	Initial	prep area		Faucet, Cold		
343826	201K	Flush	prep area		Faucet, Cold		
343827	202A	Initial	7TH RR		Faucet, Cold		
343828	202B	Initial	7TH RR		Faucet, Cold		
343829	203A	Initial	7TH RR		Faucet, Cold		
343830	203B	Initial	7TH RR		Faucet, Cold		



21050748  
14823

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343831	203C	Initial	7TH RR		Faucet, Cold		
343832	203D	Initial	7TH RR		Faucet, Cold		
343833	204	Initial	7TH GR CUSTODIAN CLOSET		Faucet, Cold		
343834	205C	Initial	7TH GR HALL		Water Cooler		
343835	205C	Flush	7TH GR HALL		Water Cooler		
343836	207A	Initial	SCIENCE OFFICE		Faucet, Cold		
343837	207A	Flush	SCIENCE OFFICE		Faucet, Cold		
343838	207B	Initial	SCIENCE OFFICE		Faucet, Cold		
343839	209	Initial	RM 65		Faucet, Cold		

21050748  
15822

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343840	209	Flush	RM 65		Faucet, Cold		
343841	210	Initial	RM 63		Faucet, Cold		
343842	210	Flush	RM 63		Faucet, Cold		
343843	210G	Initial	dish room		Sprayer		Empty
343844	210G	Flush	dish room		Sprayer		Empty
343845	211A	Initial	SCIENCE WORK RM		Faucet, Cold		
343846	211A	Flush	SCIENCE WORK RM		Faucet, Cold		
343847	211B	Initial	SCIENCE WORK RM		Faucet, Cold		
343848	211C	Initial	under hood		Faucet, Cold		

21050748  
16823

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343849	212	Initial			Faucet, Cold		
343850	212	Flush			Faucet, Cold		
343851	213A	Initial	RM 61		Faucet, Cold		
343852	213A	Flush	RM 61		Faucet, Cold		
343853	213B	Initial	RM 61		Faucet, Cold		
343854	213C	Initial	RM 61		Faucet, Cold		
343855	213D	Initial	RM 61		Faucet, Cold		Empty
343856	213E	Initial	RM 61		Faucet, Cold		
343857	213F	Initial	RM 61		Faucet, Cold		Empty



21050748  
17823

**Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839**

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343858	213G	Initial	RM 61		Faucet, Cold		
343859	213H	Initial	RM 61		Faucet, Cold		
343860	214	Initial	BOILER ROOM		Other		
343861	215A	Initial	WORK ROOM		Faucet, Cold		
343862	215A	Flush	WORK ROOM		Faucet, Cold		
343863	215B	Initial	WORK ROOM		Faucet, Cold		
343864	215C	Initial	WORK ROOM		Faucet, Cold		
343865	216	Initial	RM 60		Faucet, Cold		
343866	216	Flush	RM 60		Faucet, Cold		

21050748  
18723

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343867	217	Initial	RM 57 RR		Faucet, Cold		
343868	217	Flush	RM 57 RR		Faucet, Cold		
343869	218A	Initial	8TH GR RESTROOM		Faucet, Cold		
343870	218B	Initial	8TH GR RESTROOM		Faucet, Cold		
343871	219A	Initial	8TH GR RESTROOM		Faucet, Cold		
343872	219B	Initial	8TH GR RESTROOM		Faucet, Cold		
343873	219C	Initial	8TH GR RESTROOM		Faucet, Cold		
343874	219D	Initial	8TH GR RESTROOM		Faucet, Cold		
343875	219E	Initial	8TH GR RESTROOM		Faucet, Cold		

21050748  
18423

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343876	220	Initial	8TH GR CUSTODIAL CLOSET		Other		
343877	222A	Initial	RM 58		Faucet, Cold		
343878	222A	Flush	RM 58		Faucet, Cold		
343879	222B	Initial	RM 58		Faucet, Cold		
343880	223	Initial	LIBRARY WORK ROOM		Faucet, Cold		
343881	223	Flush	LIBRARY WORK ROOM		Faucet, Cold		
343882	224A	Initial	TEACHERS LOUNGE		Faucet, Cold		
343883	224A	Flush	TEACHERS LOUNGE		Faucet, Cold		
343884	224B	Initial	TEACHERS LOUNGE RR		Faucet, Cold		



21050748  
20823

**Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839**

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343885	224C	Initial	TEACHERS LOUNGE RR		Faucet, Cold		
343886	225	Initial	COACHES OFFICE		Faucet, Cold		
343887	226A	Initial	FB LOCKEROOM		Faucet, Cold		
343888	226B	Initial	FB LOCKER ROOM		Faucet, Cold		
343889	227A	Initial	RM 42		Faucet, Cold		
343890	227B	Initial	RM 42		Faucet, Cold		
343891	227C	Initial	RM 42		Faucet, Cold		
343892	227D	Initial	RM 42		Faucet, Cold		
343893	227E	Initial	RM 42		Faucet, Cold		

21050748  
21923

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343894	227F	Initial	RM 42		Faucet, Cold		
343895	227G	Initial	RM 42		Faucet, Cold		
343896	227G	Flush	RM 42		Faucet, Cold		
343897	228A	Initial	6TH GR RR		Faucet, Cold		
343898	228B	Initial	6TH GR RR		Faucet, Cold		
343899	228C	Initial	6TH GR RR		Faucet, Cold		
343900	229A	Initial	6TH GR RR		Faucet, Cold		
343901	229B	Initial	6TH GR RR		Faucet, Cold		
343902	229C	Initial	6TH GR RR		Faucet, Cold		



21050748  
22823

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343903	229D	Initial	6TH GR RR		Faucet, Cold		
343904	230	Initial	6TH GR CUSTODIAN CLOSET		Other		
343905	231	Initial	6TH GR HALL		Water Cooler		
343906	231	Flush	6TH GR HALL		Water Cooler		
343907	232A	Initial	RM 41		Faucet, Cold		
343908	232A	Flush	RM 41		Faucet, Cold		
343909	232B	Initial	RM 41		Faucet, Cold		
343910	233	Initial	6TH HALL CUSTODIAL CLOSET		Other		
343911	234A	Initial	GYM LOCKER ROOM RR		Faucet, Cold		

21050748  
25823

Section 2 (Starting Here) Must be Completed if you use this Form to Collect Samples - 6837/6839

Sample Code	Fixture Code	Sample Type	Location	Location Description	Fixture Type	Time Sample Collected	Notes
343912	234B	Initial	GYM LOCKER ROOM RR		Faucet, Cold		
343913	235A	Initial	GYM LOCKER ROOM RR		Faucet, Cold		
343914	235B	Initial	GYM LOCKER ROOM RR		Faucet, Cold		
343915	237	Initial	OFFICIALS RR		Faucet, Cold		
343916	238A	Initial	LAUNDRY ROOM		Ice Machine		Empty
343918	238B	Initial	LAUNDRY ROOM		Faucet, Cold		
343919	238B	Flush	LAUNDRY ROOM		Faucet, Cold		
343920	239	Initial	CONCESSION STAND		Faucet, Cold		
343921	239	Flush	CONCESSION STAND		Faucet, Cold		