

April 14, 2026

Selah School District
Attn: Frank Reno, Maintenance and Operations Supervisor
316 W Naches Avenue
Selah, Washington 98942

**RE: Initial Drinking Water Sampling Event
Selah Intermediate School, Selah, Washington**

Frank,

On March 11, 2026, Fulcrum Environmental Consulting, Inc. (Fulcrum) completed an initial drinking water sampling event for lead content at Selah Intermediate School located at 1401 West Fremont Avenue in Selah, Washington.

Purpose

The purpose of this sampling event was to document current drinking water conditions with respect to regulations and technical guidance provided by the Washington State Department of Health (DOH) and U.S. Environmental Protection Agency (EPA).

In 2021, the Washington State Legislature passed a law requiring testing of all drinking water outlets in K-12 public schools built, or with all plumbing replaced, before 2016 be tested for lead at least once between July 1, 2014, and June 30, 2026, and communicate the results to students family and staff. In Washington State the applicable state law is RCW 28A.210.410: Lead contamination at drinking water outlets; with associated regulations found in WAC 43.370.830, 43.370.835, 43.370.840, and 43.370.845.

If lead is identified in a drinking water outlet above 5 parts per billion (ppb) then the district must develop an Action Plan for remediating lead at or below 5 ppb, also expressed at 0.005 milligrams per liter (mg/L). Resampling is required every five years after the initial sampling. All school buildings must complete initial sampling before June 30, 2026.

Building Description

According to the Yakima County Assessor site, Selah Intermediate School was constructed in 2003 and is approximately 88,575 square feet in size and is of a two-story construction.

The main floor consists of a gymnasium, office spaces, boiler room, kitchen, cafeteria, and classrooms. The lower level consists of classrooms.

The Selah Intermediate School property includes two portable buildings, each with two classrooms each on

the east side of the main building.

Sampling Methodology

Guidance documents for drinking water sampling are available from the DOH and EPA and were used to develop the sampling scheme for this project. For initial evaluation purposes, Fulcrum collected “first draw” samples. This “first draw” water volume consists of 250 milliliters (mL) and is intended to represent the water quality in the fixture, tubing connecting the fixture to the building piping, and potentially a portion of the building piping.

The fixtures were not flushed before sample collection. Samples were collected first thing in the morning before staff arrived to ensure the water was stagnant for at least eight hours, but no longer than 18 hours, consistent with the technical guidance. Outlets were sampled under “normal use” conditions.

Fulcrum collected samples to be analyzed for lead content in each drinking water outlet. Science rooms, art rooms, and restrooms were not sampled as part of this sampling event as they do not represent drinking water sources. A blank sample of distilled water was included for quality assurance purposes. See Attachment A for photographs of sampled outlets. See Figure 1 for a sample location map.

Sampling Results

Sample collection occurred prior to the start of the school day. Fulcrum collected each first draw sample into a 250 mL unpreserved polyethylene bottle. Sample bottles were uniquely labeled and a photograph was collected of each outlet.

Fulcrum collected 127 samples of drinking water from Selah Intermediate School to be analyzed for lead content. Samples were submitted under chain-of-custody to AmTest Laboratories in Kirkland, Washington. AmTest is a Washington State Department of Ecology accredited laboratory (Lab ID# C554). Samples were analyzed using Inductively Coupled Plasma-Mass Spectrometry (ICP/MS) Metals 200.8. See Attachment B for analytical results.

Laboratory results were reported in milligrams per liter (mg/L). The lead Action Level is 5 parts per billion (ppb). To convert the results to ppb, multiply the mg/L value by 1000. Attachment C for a Summary Table of all analytical results.

Table 1: Summary of Outlets Above 5 ppb:

Sample Number	Location	Fixture Type	Result (ppb)	Comment
31126-SIS-03	Kitchen	South Tap with Sprayer (Tap)	5.9	Outlet requires mitigation and remediation
31126-SIS-73	Room 308	Tap 3	18.3	Outlet requires mitigation and remediation
Action Level			5 ppb	

Of the 127 sample locations, 125 were found to have lead below the action level of 5 ppb, or more than 98%

Laboratory analysis identified the Kitchen south tap with sprayer (tap) to be above 5 ppb lead and require mitigation and remediation.

Room 308 tap 3 was identified above 15 ppb and should be immediately removed from service. See

Recommendations

Two outlets were identified to contain lead above the 5 ppb action level. Fulcrum recommends selecting one of the following options:

- Permanently remove the identified fixtures from service.
- Place signage for “Handwash only. Food prep prohibited” on the identified outlets.
- Remove and replace the identified fixtures and condition the new fixtures in accordance with technical guidance. Once the newly placed fixtures have been properly conditioned, contact Fulcrum to complete post-remediation drinking water sampling.

RCW 28A.210.410.(5)(a) requires a school to adopt an Action Plan if drinking water outlets were identified above the action level.

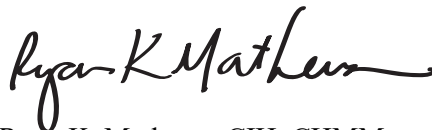
Fulcrum recommends that the Selah School District complete re-sampling of the building within the next five years (before March 2031).

If you have any questions, please feel free to contact Ryan Mathews at 509.574.0839.

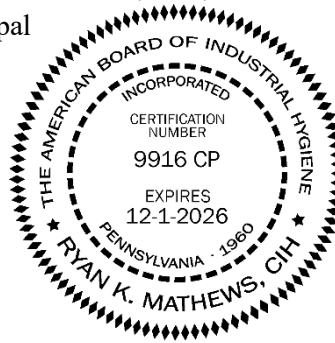
Sincerely,



Tarell Manjarrez
Environmental Scientist



Ryan K. Mathews, CIH, CHMM
Principal



*Original map provided by the Selah School District.



Legend:
Sample Number - 31126-SIS-##

Attachment A

Site Photographs



Kitchen South Tap – Sample 31126-SIS-01



Kitchen South Handwash Tap – Sample 31126-SIS-02



Kitchen South Tap – Sample 31126-SIS-03, Lead at 5.9 ppb
Kitchen South Sprayer – Sample 31126-SIS-04



Kitchen Central Tap – Sample 31126-SIS-05



Kitchen North Handwash – Sample 31126-SIS-06



Kitchen North Handwash Tap – Sample 31126-SIS-07

Kitchen North Sprayer – Sample 31126-SIS-08



Kitchen Pot Filler – Sample 31126-SIS-09



Kitchen East Handwash– Sample 31126-SIS-10



Outside Office Left Fountain – Sample 31126-SIS-11



Outside Office Right Fountain – Sample 31126-SIS-12
Outside Office Bottle Filler – Sample 31126-SIS-13



Staff Room Tap – Sample 31126-SIS-14



Library Tap – Sample 31126-SIS-16



Room 101 Tap – Sample 31126-SIS-17
Room 101 Fountain – Sample 31126-SIS-18



Room 102 Tap 1 – Sample 31126-SIS-19
Room 102 Fountain – Sample 31126-SIS-20



Room 102 Tap – Sample 31126-SIS-21



Room 104 Tap – Sample 31126-SIS-22
Room 104 Fountain – Sample 31126-SIS-23



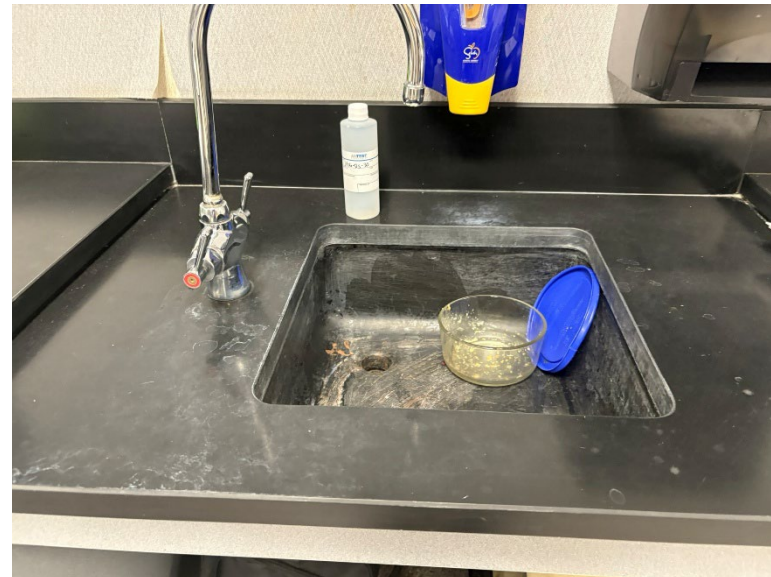
Room 103 Tap – Sample 31126-SIS-24
Room 103 Fountain – Sample 31126-SIS-25



Room 105 Tap – Sample 31126-SIS-26
Room 105 Fountain – Sample 31126-SIS-27



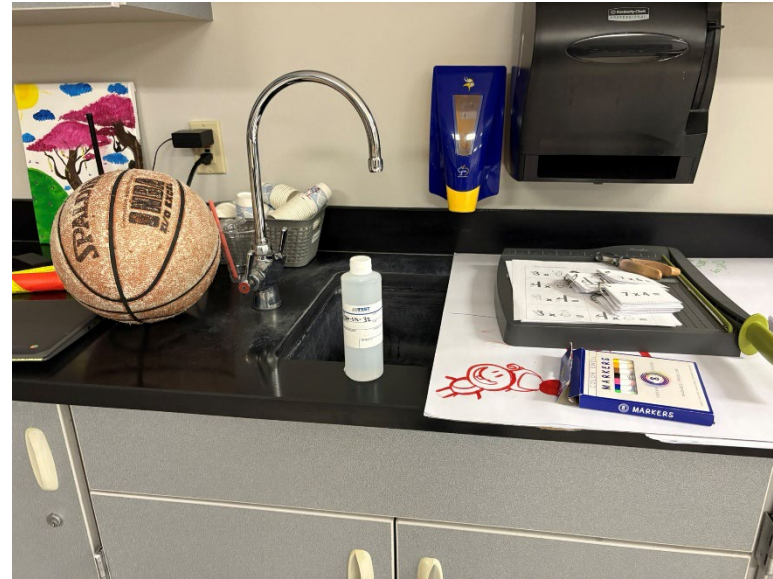
Room 105 Tap – Sample 31126-SIS-28
Room 105 Fountain – Sample 31126-SIS-29



Room 108 Tap 1 – Sample 31126-SIS-30



Room 108 Tap 2 – Sample 31126-SIS-31



Room 108 Tap 3 – Sample 31126-SIS-32



Room 108 Tap 4 – Sample 31126-SIS-33



Room 107 Tap – Sample 31126-SIS-34
Room 107 Fountain – Sample 31126-SIS-35



Room 109 Tap – Sample 31126-SIS-36
Room 109 Fountain – Sample 31126-SIS-37



100 Wing Left Fountain – Sample 31126-SIS-38



100 Wing Fountain – Sample 31126-SIS-39
100 Wing Bottle Filler – Sample 31126-SIS-40



Room 110 Tap – Sample 31126-SIS-41
Room 110 Fountain – Sample 31126-SIS-42



Room 111 Tap – Sample 31126-SIS-43
Room 111 Fountain – Sample 31126-SIS-44



Room 112 Tap – Sample 31126-SIS-45
Room 112 Fountain – Sample 31126-SIS-46



Room 113 Tap – Sample 31126-SIS-47
Room 113 Fountain – Sample 31126-SIS-48



Room 114 Tap – Sample 31126-SIS-49
Room 114 Fountain – Sample 31126-SIS-50



Room 115 Tap – Sample 31126-SIS-51
Room 115 Fountain – Sample 31126-SIS-52



Room 316 Tap – Sample 31126-SIS-53
Room 316 Fountain – Sample 31126-SIS-54



Room 313 Tap – Sample 31126-SIS-55
Room 313 Fountain – Sample 31126-SIS-56



Room 314 Tap – Sample 31126-SIS-57
Room 314 Fountain – Sample 31126-SIS-58



Room 312 Tap – Sample 31126-SIS-59
Room 312 Fountain – Sample 31126-SIS-60



Room 311 Tap – Sample 31126-SIS-61
Room 311 Fountain – Sample 31126-SIS-62



Room 309 Tap – Sample 31126-SIS-63
Room 309 Fountain – Sample 31126-SIS-64



Room 310 Tap – Sample 31126-SIS-65
Room 310 Fountain – Sample 31126-SIS-66



Room 307 Tap – Sample 31126-SIS-67
Room 307 Fountain – Sample 31126-SIS-68



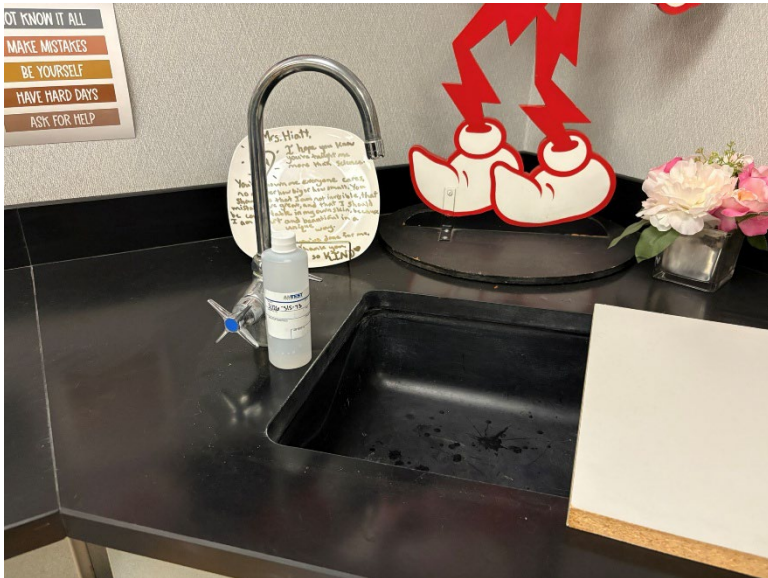
300 Wing Left Fountain – Sample 31126-SIS-69



300 Wing Right Fountain – Sample 31126-SIS-70
300 Wing Bottle Filler – Sample 31126-SIS-71



Room 308 Tap 1 – Sample 31126-SIS-72



Room 308 Tap 3 – Sample 31126-SIS-73, Lead at 18.3 ppb



Room 306 Tap – Sample 31126-SIS-75

Room 306 Fountain – Sample 31126-SIS-76



Room 305 Tap – Sample 31126-SIS-77

Room 305 Fountain – Sample 31126-SIS-78



Room 304 Tap – Sample 31126-SIS-79

Room 304 Fountain – Sample 31126-SIS-80



Room 303 Tap – Sample 31126-SIS-81
Room 303 Fountain – Sample 31126-SIS-82



Room 302 Tap – Sample 31126-SIS-83
Room 302 Fountain – Sample 31126-SIS-84



Room 301 Tap – Sample 31126-SIS-85
Room 301 Fountain – Sample 31126-SIS-86



Room 201 Tap – Sample 31126-SIS-87
Room 201 Fountain – Sample 31126-SIS-88



Room 202 Tap – Sample 31126-SIS-89
Room 202 Fountain – Sample 31126-SIS-90



Room 203 Tap – Sample 31126-SIS-91
Room 203 Fountain – Sample 31126-SIS-92



Room 204 Tap – Sample 31126-SIS-93
Room 204 Fountain – Sample 31126-SIS-94



Room 205 Tap – Sample 31126-SIS-95
Room 205 Fountain – Sample 31126-SIS-96



Room 206 Tap – Sample 31126-SIS-97
Room 206 Fountain – Sample 31126-SIS-98



200 Wing Left Fountain – Sample 31126-SIS-99



200 Wing Right Fountain – Sample 31126-SIS-100
200 Wing Bottle Filler – Sample 31126-SIS-101



Room 208 Tap 1 – Sample 31126-SIS-102



Room 208 Tap 2 – Sample 31126-SIS-103



Room 208 Tap 4 – Sample 31126-SIS-105



Room 207 Tap – Sample 31126-SIS-106
Room 207 Fountain – Sample 31126-SIS-107



Room 210 Tap – Sample 31126-SIS-108
Room 210 Fountain – Sample 31126-SIS-109



Room 209 Tap – Sample 31126-SIS-110
Room 209 Fountain – Sample 31126-SIS-111



Room 212 Tap – Sample 31126-SIS-112
Room 212 Fountain – Sample 31126-SIS-113



Room 211 Tap – Sample 31126-SIS-114
Room 211 Fountain – Sample 31126-SIS-115



Room 214 Tap – Sample 31126-SIS-116
Room 214 Fountain – Sample 31126-SIS-117



Room 213 Tap – Sample 31126-SIS-118
Room 213 Fountain – Sample 31126-SIS-119



Room 216 Tap – Sample 31126-SIS-120
Room 216 Fountain – Sample 31126-SIS-121



Portable 1 Tap – Sample 31126-SIS-122



Portable 2 Tap – Sample 31126-SIS-123



Portable 3 Tap – Sample 31126-SIS-124



Portable 4 Tap – Sample 31126-SIS-125



Gymnasium Left Fountain – Sample 31126-SIS-126
Gymnasium Right Fountain – Sample 31126-SIS-127

Attachment B

Analytical Results

Am Test Inc.
13600 NE 126th Place Suite C
Kirkland, WA
(425) 885-1664
www.amtestlab.com



***Professional
Analytical
Services***

March 30, 2026

Fulcrum Environmental Consulting Inc
406 North 2nd Street
Yakima, WA 98901
Attention: Tarell Manjarrez

Project: Selah School Distrct DW- Selah Intermediate School

Project Number: 264631.00

COC Number:

Tarell Manjarrez:

Enclosed please find the analytical data for your Selah School Distrct DW- Selah Intermediate School project.

Your sample(s) were received on Friday, March 13, 2026 and properly maintained prior to the subsequent analysis. The analytical procedures used at AmTest are well documented and are typically derived from the protocols of the EPA, USDA, FDA, Standard Methods or the Army Corps of Engineers.

Following the analytical results you will find the Quality Control (QA/QC) results.

Please note that the detection limits that are listed in the body of the report refer to the Practical Quantitation Limits (PQL's), as opposed to the Method Detection Limits (MDL's).

If you should have any questions pertaining to the data package, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Seth Farb". The signature is stylized with loops and a long horizontal stroke at the end.

Seth Farb
Vice President
sethf@amtestlab.com



ANALYSIS REPORT

Date Received: 03/13/26
Date Reported: 03/30/26

Fulcrum Environmental Consulting Inc
406 North 2nd Street
Yakima, WA 98901
Attention: Tarell Manjarrez
Project Name: Selah School Distrct DW- Selah Intermediate School
Project #: 264631.00

Reported Samples

Lab ID	Sample	Matrix	Qualifiers	Date Sampled	Date Received
A26C0330-01	31126-SIS-01	Drinking Water		03/11/2026	03/13/2026
A26C0330-02	31126-SIS-02	Drinking Water		03/11/2026	03/13/2026
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A26C0330-123	31126-SIS-125	Drinking Water		03/11/2026	03/13/2026



ANALYSIS REPORT

Date Received: 03/13/26
Date Reported: 03/30/26

Fulcrum Environmental Consulting Inc
406 North 2nd Street
Yakima, WA 98901
Attention: Tarell Manjarrez
Project Name: Selah School Distrct DW- Selah Intermediate School
Project #: 264631.00

A26C0330-124	31126-SIS-126	Drinking Water	03/11/2026	03/13/2026
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A26C0330-50	31126-SIS-50	Drinking Water	03/11/2026	03/13/2026



ANALYSIS REPORT

Date Received: 03/13/26
Date Reported: 03/30/26

Fulcrum Environmental Consulting Inc
406 North 2nd Street
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Attention: Tarell Manjarrez
Project Name: Selah School Distrct DW- Selah Intermediate School
Project #: 264631.00

A26C0330-51	31126-SIS-51	Drinking Water	03/11/2026	03/13/2026
A26C0330-52	31126-SIS-52	Drinking Water	03/11/2026	03/13/2026
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A26C0330-69	31126-SIS-69	Drinking Water	03/11/2026	03/13/2026
A26C0330-70	31126-SIS-70	Drinking Water	03/11/2026	03/13/2026
A26C0330-71	31126-SIS-71	Drinking Water	03/11/2026	03/13/2026
A26C0330-72	31126-SIS-72	Drinking Water	03/11/2026	03/13/2026
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A26C0330-74	31126-SIS-75	Drinking Water	03/11/2026	03/13/2026
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A26C0330-76	31126-SIS-77	Drinking Water	03/11/2026	03/13/2026
A26C0330-77	31126-SIS-78	Drinking Water	03/11/2026	03/13/2026
A26C0330-78	31126-SIS-79	Drinking Water	03/11/2026	03/13/2026
A26C0330-79	31126-SIS-80	Drinking Water	03/11/2026	03/13/2026
A26C0330-80	31126-SIS-81	Drinking Water	03/11/2026	03/13/2026
A26C0330-81	31126-SIS-82	Drinking Water	03/11/2026	03/13/2026
A26C0330-82	31126-SIS-83	Drinking Water	03/11/2026	03/13/2026
A26C0330-83	31126-SIS-84	Drinking Water	03/11/2026	03/13/2026
A26C0330-84	31126-SIS-85	Drinking Water	03/11/2026	03/13/2026
A26C0330-85	31126-SIS-86	Drinking Water	03/11/2026	03/13/2026
A26C0330-86	31126-SIS-87	Drinking Water	03/11/2026	03/13/2026
A26C0330-87	31126-SIS-88	Drinking Water	03/11/2026	03/13/2026
A26C0330-88	31126-SIS-89	Drinking Water	03/11/2026	03/13/2026
A26C0330-89	31126-SIS-90	Drinking Water	03/11/2026	03/13/2026
A26C0330-90	31126-SIS-91	Drinking Water	03/11/2026	03/13/2026
A26C0330-91	31126-SIS-92	Drinking Water	03/11/2026	03/13/2026

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Project #: 264631.00

A26C0330-92	31126-SIS-93	Drinking Water	03/11/2026	03/13/2026
A26C0330-93	31126-SIS-94	Drinking Water	03/11/2026	03/13/2026
A26C0330-94	31126-SIS-95	Drinking Water	03/11/2026	03/13/2026
A26C0330-95	31126-SIS-96	Drinking Water	03/11/2026	03/13/2026
A26C0330-96	31126-SIS-97	Drinking Water	03/11/2026	03/13/2026
A26C0330-97	31126-SIS-98	Drinking Water	03/11/2026	03/13/2026
A26C0330-98	31126-SIS-99	Drinking Water	03/11/2026	03/13/2026
A26C0330-99	31126-SIS-100	Drinking Water	03/11/2026	03/13/2026

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Project #: 264631.00

AMTEST Identification Number: A26C0330-01
Client Identification: 31126-SIS-01
Sampling Date: 03/11/26 16:51

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0040	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-02
Client Identification: 31126-SIS-02
Sampling Date: 03/11/26 16:52

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0007	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-03
Client Identification: 31126-SIS-03
Sampling Date: 03/11/26 16:53

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0059	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-04
Client Identification: 31126-SIS-04
Sampling Date: 03/11/26 16:54

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0005	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project #: 264631.00

AMTEST Identification Number: A26C0330-05

Client Identification: 31126-SIS-05

Sampling Date: 03/11/26 16:55

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0017	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-06

Client Identification: 31126-SIS-06

Sampling Date: 03/11/26 16:56

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0005	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-07

Client Identification: 31126-SIS-07

Sampling Date: 03/11/26 16:57

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0008	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-08

Client Identification: 31126-SIS-08

Sampling Date: 03/11/26 16:58

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0008	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project #: 264631.00

AMTEST Identification Number: A26C0330-09

Client Identification: 31126-SIS-09

Sampling Date: 03/11/26 16:59

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0038	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-10

Client Identification: 31126-SIS-10

Sampling Date: 03/11/26 17:01

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0004	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-100

Client Identification: 31126-SIS-101

Sampling Date: 03/11/26 18:22

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.000005	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-101

Client Identification: 31126-SIS-102

Sampling Date: 03/11/26 18:24

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0024	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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Project #: 264631.00

AMTEST Identification Number: A26C0330-102
Client Identification: 31126-SIS-103
Sampling Date: 03/11/26 18:24

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0006	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-103
Client Identification: 31126-SIS-105
Sampling Date: 03/11/26 18:25

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0024	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-104
Client Identification: 31126-SIS-106
Sampling Date: 03/11/26 18:27

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0014	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-105
Client Identification: 31126-SIS-107
Sampling Date: 03/11/26 18:28

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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AMTEST Identification Number: A26C0330-106
Client Identification: 31126-SIS-108
Sampling Date: 03/11/26 18:29

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0013	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-107
Client Identification: 31126-SIS-109
Sampling Date: 03/11/26 18:30

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-108
Client Identification: 31126-SIS-110
Sampling Date: 03/11/26 18:32

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0018	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-109
Client Identification: 31126-SIS-111
Sampling Date: 03/11/26 18:32

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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AMTEST Identification Number: A26C0330-11

Client Identification: 31126-SIS-11

Sampling Date: 03/11/26 17:03

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.00003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-110

Client Identification: 31126-SIS-112

Sampling Date: 03/11/26 18:32

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0013	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-111

Client Identification: 31126-SIS-113

Sampling Date: 03/11/26 18:33

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-112

Client Identification: 31126-SIS-114

Sampling Date: 03/11/26 18:34

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0018	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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AMTEST Identification Number: A26C0330-113
Client Identification: 31126-SIS-115
Sampling Date: 03/11/26 18:34

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-114
Client Identification: 31126-SIS-116
Sampling Date: 03/11/26 18:35

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0008	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-115
Client Identification: 31126-SIS-117
Sampling Date: 03/11/26 18:35

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-116
Client Identification: 31126-SIS-118
Sampling Date: 03/11/26 18:36

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0027	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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AMTEST Identification Number: A26C0330-117
Client Identification: 31126-SIS-119
Sampling Date: 03/11/26 18:36

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-118
Client Identification: 31126-SIS-120
Sampling Date: 03/11/26 18:37

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0005	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-119
Client Identification: 31126-SIS-121
Sampling Date: 03/11/26 18:37

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-12
Client Identification: 31126-SIS-12
Sampling Date: 03/11/26 17:03

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.00002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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AMTEST Identification Number: A26C0330-120
Client Identification: 31126-SIS-122
Sampling Date: 03/11/26 18:41

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0013	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-121
Client Identification: 31126-SIS-123
Sampling Date: 03/11/26 18:43

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0010	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-122
Client Identification: 31126-SIS-124
Sampling Date: 03/11/26 18:45

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0030	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-123
Client Identification: 31126-SIS-125
Sampling Date: 03/11/26 18:46

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0049	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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AMTEST Identification Number: A26C0330-124
Client Identification: 31126-SIS-126
Sampling Date: 03/11/26 18:51

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-125
Client Identification: 31126-SIS-127
Sampling Date: 03/11/26 18:51

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-126
Client Identification: 31126-SIS-128
Sampling Date: 03/11/26 19:30

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.000006	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-13
Client Identification: 31126-SIS-13
Sampling Date: 03/11/26 17:04

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.00002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project Name: Selah School Distrct DW- Selah Intermediate School

Project #: 264631.00

AMTEST Identification Number: A26C0330-14

Client Identification: 31126-SIS-14

Sampling Date: 03/11/26 17:05

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0013	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-15

Client Identification: 31126-SIS-15

Sampling Date: 03/11/26 17:07

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0021	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-16

Client Identification: 31126-SIS-16

Sampling Date: 03/11/26 17:09

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0018	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-17

Client Identification: 31126-SIS-17

Sampling Date: 03/11/26 17:11

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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AMTEST Identification Number: A26C0330-18

Client Identification: 31126-SIS-18

Sampling Date: 03/11/26 17:11

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0005	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-19

Client Identification: 31126-SIS-19

Sampling Date: 03/11/26 17:12

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-20

Client Identification: 31126-SIS-20

Sampling Date: 03/11/26 17:12

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-21

Client Identification: 31126-SIS-21

Sampling Date: 03/11/26 17:13

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0020	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project Name: Selah School Distrct DW- Selah Intermediate School
Project #: 264631.00

AMTEST Identification Number: A26C0330-22
Client Identification: 31126-SIS-22
Sampling Date: 03/11/26 17:14

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0006	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-23
Client Identification: 31126-SIS-23
Sampling Date: 03/11/26 17:15

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0004	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-24
Client Identification: 31126-SIS-24
Sampling Date: 03/11/26 17:17

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0005	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-25
Client Identification: 31126-SIS-25
Sampling Date: 03/11/26 17:17

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0005	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Attention: Tarell Manjarrez

Project Name: Selah School Distrct DW- Selah Intermediate School

Project #: 264631.00

AMTEST Identification Number: A26C0330-26

Client Identification: 31126-SIS-26

Sampling Date: 03/11/26 17:18

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0004	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-27

Client Identification: 31126-SIS-27

Sampling Date: 03/11/26 17:19

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0004	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-28

Client Identification: 31126-SIS-28

Sampling Date: 03/11/26 17:21

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0005	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-29

Client Identification: 31126-SIS-29

Sampling Date: 03/11/26 17:21

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project Name: Selah School Distrct DW- Selah Intermediate School
Project #: 264631.00

AMTEST Identification Number: A26C0330-30
Client Identification: 31126-SIS-30
Sampling Date: 03/11/26 17:22

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0046	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-31
Client Identification: 31126-SIS-31
Sampling Date: 03/11/26 17:22

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0014	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-32
Client Identification: 31126-SIS-32
Sampling Date: 03/11/26 17:23

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0037	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-33
Client Identification: 31126-SIS-33
Sampling Date: 03/11/26 17:23

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0016	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Attention: Tarell Manjarrez

Project Name: Selah School Distrct DW- Selah Intermediate School

Project #: 264631.00

AMTEST Identification Number: A26C0330-34

Client Identification: 31126-SIS-34

Sampling Date: 03/11/26 17:25

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0004	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-35

Client Identification: 31126-SIS-35

Sampling Date: 03/11/26 17:25

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-36

Client Identification: 31126-SIS-36

Sampling Date: 03/11/26 17:26

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0005	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-37

Client Identification: 31126-SIS-37

Sampling Date: 03/11/26 17:26

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0006	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project Name: Selah School Distrct DW- Selah Intermediate School
Project #: 264631.00

AMTEST Identification Number: A26C0330-38
Client Identification: 31126-SIS-38
Sampling Date: 03/11/26 17:29

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.000006	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-39
Client Identification: 31126-SIS-39
Sampling Date: 03/11/26 17:29

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.000007	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-40
Client Identification: 31126-SIS-40
Sampling Date: 03/11/26 17:29

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.00001	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-41
Client Identification: 31126-SIS-41
Sampling Date: 03/11/26 17:30

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0007	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project #: 264631.00

AMTEST Identification Number: A26C0330-42
Client Identification: 31126-SIS-42
Sampling Date: 03/11/26 17:30

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.00009	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-43
Client Identification: 31126-SIS-43
Sampling Date: 03/11/26 17:31

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-44
Client Identification: 31126-SIS-44
Sampling Date: 03/11/26 17:31

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.00008	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-45
Client Identification: 31126-SIS-45
Sampling Date: 03/11/26 17:34

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project #: 264631.00

AMTEST Identification Number: A26C0330-46
Client Identification: 31126-SIS-46
Sampling Date: 03/11/26 17:34

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-47
Client Identification: 31126-SIS-47
Sampling Date: 03/11/26 17:36

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0004	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-48
Client Identification: 31126-SIS-48
Sampling Date: 03/11/26 17:36

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-49
Client Identification: 31126-SIS-49
Sampling Date: 03/11/26 17:38

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project #: 264631.00

AMTEST Identification Number: A26C0330-50
Client Identification: 31126-SIS-50
Sampling Date: 03/11/26 17:38

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-51
Client Identification: 31126-SIS-51
Sampling Date: 03/11/26 17:39

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-52
Client Identification: 31126-SIS-52
Sampling Date: 03/11/26 17:39

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-53
Client Identification: 31126-SIS-53
Sampling Date: 03/11/26 17:43

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project Name: Selah School Distrct DW- Selah Intermediate School

Project #: 264631.00

AMTEST Identification Number: A26C0330-54

Client Identification: 31126-SIS-54

Sampling Date: 03/11/26 17:43

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-55

Client Identification: 31126-SIS-55

Sampling Date: 03/11/26 17:45

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0012	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-56

Client Identification: 31126-SIS-56

Sampling Date: 03/11/26 17:45

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-57

Client Identification: 31126-SIS-57

Sampling Date: 03/11/26 17:47

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0011	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Attention: Tarell Manjarrez

Project Name: Selah School Distrct DW- Selah Intermediate School

Project #: 264631.00

AMTEST Identification Number: A26C0330-58

Client Identification: 31126-SIS-58

Sampling Date: 03/11/26 17:47

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-59

Client Identification: 31126-SIS-59

Sampling Date: 03/11/26 17:48

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0018	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-60

Client Identification: 31126-SIS-60

Sampling Date: 03/11/26 17:48

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-61

Client Identification: 31126-SIS-61

Sampling Date: 03/11/26 17:50

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0016	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project #: 264631.00

AMTEST Identification Number: A26C0330-62
Client Identification: 31126-SIS-62
Sampling Date: 03/11/26 17:50

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0004	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-63
Client Identification: 31126-SIS-63
Sampling Date: 03/11/26 17:51

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0011	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-64
Client Identification: 31126-SIS-64
Sampling Date: 03/11/26 17:52

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-65
Client Identification: 31126-SIS-65
Sampling Date: 03/11/26 17:55

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0018	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Project Name: Selah School Distrct DW- Selah Intermediate School

Project #: 264631.00

AMTEST Identification Number: A26C0330-66

Client Identification: 31126-SIS-66

Sampling Date: 03/11/26 17:55

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-67

Client Identification: 31126-SIS-67

Sampling Date: 03/11/26 17:56

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0011	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-68

Client Identification: 31126-SIS-68

Sampling Date: 03/11/26 17:56

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0004	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-69

Client Identification: 31126-SIS-69

Sampling Date: 03/11/26 17:57

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.000008	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

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Attention: Tarell Manjarrez

Project Name: Selah School Distrct DW- Selah Intermediate School

Project #: 264631.00

AMTEST Identification Number: A26C0330-70

Client Identification: 31126-SIS-70

Sampling Date: 03/11/26 17:57

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.000004	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/25/2026

AMTEST Identification Number: A26C0330-71

Client Identification: 31126-SIS-71

Sampling Date: 03/11/26 17:57

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.00001	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-72

Client Identification: 31126-SIS-72

Sampling Date: 03/11/26 17:58

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0012	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-73

Client Identification: 31126-SIS-73

Sampling Date: 03/11/26 17:59

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0183	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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Project Name: Selah School Distrct DW- Selah Intermediate School

Project #: 264631.00

AMTEST Identification Number: A26C0330-74

Client Identification: 31126-SIS-75

Sampling Date: 03/11/26 18:00

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0012	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-75

Client Identification: 31126-SIS-76

Sampling Date: 03/11/26 18:01

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-76

Client Identification: 31126-SIS-77

Sampling Date: 03/11/26 18:03

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-77

Client Identification: 31126-SIS-78

Sampling Date: 03/11/26 18:04

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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ANALYSIS REPORT

Date Received: 03/13/26
Date Reported: 03/30/26

Fulcrum Environmental Consulting Inc
406 North 2nd Street
Yakima, WA 98901
Attention: Tarell Manjarrez
Project Name: Selah School Distrct DW- Selah Intermediate School
Project #: 264631.00

AMTEST Identification Number: A26C0330-78
Client Identification: 31126-SIS-79
Sampling Date: 03/11/26 18:04

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0020	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-79
Client Identification: 31126-SIS-80
Sampling Date: 03/11/26 18:05

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-80
Client Identification: 31126-SIS-81
Sampling Date: 03/11/26 18:06

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0011	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-81
Client Identification: 31126-SIS-82
Sampling Date: 03/11/26 18:06

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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Project #: 264631.00

AMTEST Identification Number: A26C0330-82
Client Identification: 31126-SIS-83
Sampling Date: 03/11/26 18:07

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0005	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-83
Client Identification: 31126-SIS-84
Sampling Date: 03/11/26 18:08

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-84
Client Identification: 31126-SIS-85
Sampling Date: 03/11/26 18:09

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0006	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-85
Client Identification: 31126-SIS-86
Sampling Date: 03/11/26 18:09

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0003	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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Project #: 264631.00

AMTEST Identification Number: A26C0330-86

Client Identification: 31126-SIS-87

Sampling Date: 03/11/26 18:12

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0018	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-87

Client Identification: 31126-SIS-88

Sampling Date: 03/11/26 18:12

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-88

Client Identification: 31126-SIS-89

Sampling Date: 03/11/26 18:13

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0046	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-89

Client Identification: 31126-SIS-90

Sampling Date: 03/11/26 18:14

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0004	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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AMTEST Identification Number: A26C0330-90
Client Identification: 31126-SIS-91
Sampling Date: 03/11/26 18:15

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0013	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-91
Client Identification: 31126-SIS-92
Sampling Date: 03/11/26 18:15

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-92
Client Identification: 31126-SIS-93
Sampling Date: 03/11/26 18:16

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0015	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-93
Client Identification: 31126-SIS-94
Sampling Date: 03/11/26 18:16

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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Project #: 264631.00

AMTEST Identification Number: A26C0330-94
Client Identification: 31126-SIS-95
Sampling Date: 03/11/26 18:18

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0021	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-95
Client Identification: 31126-SIS-96
Sampling Date: 03/11/26 18:18

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-96
Client Identification: 31126-SIS-97
Sampling Date: 03/11/26 18:20

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0018	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-97
Client Identification: 31126-SIS-98
Sampling Date: 03/11/26 18:20

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.0002	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

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AMTEST Identification Number: A26C0330-98
Client Identification: 31126-SIS-99
Sampling Date: 03/11/26 18:21

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.000007	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026

AMTEST Identification Number: A26C0330-99
Client Identification: 31126-SIS-100
Sampling Date: 03/11/26 18:21

Metals by EPA 200 Series Methods

PARAMETER	RESULT	UNITS	Q	R.L.	METHOD	ANALYST	DATE
Total Lead	0.000007	mg/L		0.0002	EPA 200.8_5.4_1994	LF	03/30/2026



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Project #: 264631.00

Quality Control

Metals by EPA 200 Series Methods

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch: BDC0475 - EPA 200.8										
Calibration Blank (BDC0475-CCB1)					Prepared & Analyzed: 03/25/26					
Lead	0.0060			mg/L						
Calibration Blank (BDC0475-CCB2)					Prepared & Analyzed: 03/25/26					
Lead	0.0050			mg/L						
Calibration Blank (BDC0475-CCB3)					Prepared & Analyzed: 03/25/26					
Lead	0.0070			mg/L						
Calibration Blank (BDC0475-CCB4)					Prepared & Analyzed: 03/25/26					
Lead	0.0040			mg/L						
Calibration Blank (BDC0475-CCB5)					Prepared & Analyzed: 03/25/26					
Lead	0.0070			mg/L						
Calibration Blank (BDC0475-CCB6)					Prepared & Analyzed: 03/25/26					
Lead	0.0050			mg/L						
Calibration Blank (BDC0475-CCB7)					Prepared & Analyzed: 03/25/26					
Lead	0.0060			mg/L						
Calibration Check (BDC0475-CCV1)					Prepared & Analyzed: 03/25/26					
Lead	0.0241		0.0002	mg/L	0.02500		96%	85-115%		
Calibration Check (BDC0475-CCV2)					Prepared & Analyzed: 03/25/26					
Lead	0.0247		0.0002	mg/L	0.02500		99%	85-115%		
Calibration Check (BDC0475-CCV3)					Prepared & Analyzed: 03/25/26					
Lead	0.0248		0.0002	mg/L	0.02500		99%	85-115%		
Calibration Check (BDC0475-CCV4)					Prepared & Analyzed: 03/25/26					
Lead	0.0251		0.0002	mg/L	0.02500		100%	85-115%		
Calibration Check (BDC0475-CCV5)					Prepared & Analyzed: 03/25/26					
Lead	0.0245		0.0002	mg/L	0.02500		98%	85-115%		
Calibration Check (BDC0475-CCV6)					Prepared & Analyzed: 03/25/26					
Lead	0.0248		0.0002	mg/L	0.02500		99%	85-115%		



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Quality Control
(Continued)

Metals by EPA 200 Series Methods (Continued)

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch: BDC0475 - EPA 200.8 (Continued)										
Calibration Check (BDC0475-CCV7)					Prepared & Analyzed: 03/25/26					
Lead	0.0249		0.0002	mg/L	0.02500		100%	85-115%		
MRL Check (BDC0475-MRL1)					Prepared & Analyzed: 03/25/26					
Lead	0.0003		0.0002	mg/L	0.0003000		99%	50-150%		
Matrix Spike (BDC0475-MS1)					Prepared & Analyzed: 03/25/26					
Lead	0.101		0.0002	mg/L	0.1000	0.0004	100%	70-130%		
Matrix Spike (BDC0475-MS2)					Prepared & Analyzed: 03/25/26					
Lead	0.0996		0.0002	mg/L	0.1000	0.0002	99%	70-130%		
Matrix Spike (BDC0475-MS3)					Prepared & Analyzed: 03/25/26					
Lead	0.100		0.0002	mg/L	0.1000	0.0046	95%	70-130%		
Matrix Spike (BDC0475-MS4)					Prepared & Analyzed: 03/25/26					
Lead	0.100		0.0002	mg/L	0.1000	0.00001	100%	70-130%		
Matrix Spike (BDC0475-MS5)					Prepared & Analyzed: 03/25/26					
Lead	0.0994		0.0002	mg/L	0.1000	0.0002	99%	70-130%		
Matrix Spike (BDC0475-MS6)					Prepared & Analyzed: 03/25/26					
Lead	0.0999		0.0002	mg/L	0.1000	0.0003	100%	70-130%		
Matrix Spike (BDC0475-MS7)					Prepared & Analyzed: 03/25/26					
Lead	0.101		0.0002	mg/L	0.1000	0.000004	101%	70-130%		
Matrix Spike Dup (BDC0475-MSD1)					Prepared & Analyzed: 03/25/26					
Lead	0.101		0.0002	mg/L	0.1000	0.0004	101%	70-130%	0.6	15
Matrix Spike Dup (BDC0475-MSD2)					Prepared & Analyzed: 03/25/26					
Lead	0.102		0.0002	mg/L	0.1000	0.0002	102%	70-130%	3	15
Matrix Spike Dup (BDC0475-MSD3)					Prepared & Analyzed: 03/25/26					
Lead	0.102		0.0002	mg/L	0.1000	0.0046	98%	70-130%	2	15
Matrix Spike Dup (BDC0475-MSD4)					Prepared & Analyzed: 03/25/26					
Lead	0.102		0.0002	mg/L	0.1000	0.00001	102%	70-130%	1	15



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Project Name: Selah School Distrct DW- Selah Intermediate School

Project #: 264631.00

Quality Control

(Continued)

Metals by EPA 200 Series Methods (Continued)

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
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Batch: BDC0475 - EPA 200.8 (Continued)

Matrix Spike Dup (BDC0475-MSD5)

Source: A26C0330-50

Prepared & Analyzed: 03/25/26

Lead	0.0989		0.0002	mg/L	0.1000	0.0002	99%	70-130%	0.5	15
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Matrix Spike Dup (BDC0475-MSD6)

Source: A26C0330-60

Prepared & Analyzed: 03/25/26

Lead	0.100		0.0002	mg/L	0.1000	0.0003	100%	70-130%	0.6	15
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Matrix Spike Dup (BDC0475-MSD7)

Source: A26C0330-70

Prepared & Analyzed: 03/25/26

Lead	0.101		0.0002	mg/L	0.1000	0.000004	101%	70-130%	0.9	15
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Batch: BDC0536 - EPA 200.8

Calibration Blank (BDC0536-CCB1)

Prepared & Analyzed: 03/30/26

Lead	0.0100			mg/L						
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Calibration Blank (BDC0536-CCB2)

Prepared & Analyzed: 03/30/26

Lead	0.0070			mg/L						
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Calibration Blank (BDC0536-CCB3)

Prepared & Analyzed: 03/30/26

Lead	0.0070			mg/L						
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Calibration Blank (BDC0536-CCB4)

Prepared & Analyzed: 03/30/26

Lead	0.0100			mg/L						
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Calibration Blank (BDC0536-CCB5)

Prepared & Analyzed: 03/30/26

Lead	0.0070			mg/L						
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Calibration Blank (BDC0536-CCB6)

Prepared & Analyzed: 03/30/26

Lead	0.0110			mg/L						
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Calibration Check (BDC0536-CCV1)

Prepared & Analyzed: 03/30/26

Lead	0.0233		0.0002	mg/L	0.02500		93%	85-115%		
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Calibration Check (BDC0536-CCV2)

Prepared & Analyzed: 03/30/26

Lead	0.0242		0.0002	mg/L	0.02500		97%	85-115%		
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Calibration Check (BDC0536-CCV3)

Prepared & Analyzed: 03/30/26

Lead	0.0240		0.0002	mg/L	0.02500		96%	85-115%		
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Quality Control
(Continued)

Metals by EPA 200 Series Methods (Continued)

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch: BDC0536 - EPA 200.8 (Continued)										
Calibration Check (BDC0536-CCV4)					Prepared & Analyzed: 03/30/26					
Lead	0.0239		0.0002	mg/L	0.02500		96%	85-115%		
Calibration Check (BDC0536-CCV5)					Prepared & Analyzed: 03/30/26					
Lead	0.0241		0.0002	mg/L	0.02500		96%	85-115%		
Calibration Check (BDC0536-CCV6)					Prepared & Analyzed: 03/30/26					
Lead	0.0240		0.0002	mg/L	0.02500		96%	85-115%		
MRL Check (BDC0536-MRL1)					Prepared & Analyzed: 03/30/26					
Lead	0.0003		0.0002	mg/L	0.0003000		101%	50-150%		
Matrix Spike (BDC0536-MS1)					Source: A26C0330-80 Prepared & Analyzed: 03/30/26					
Lead	0.0944		0.0002	mg/L	0.1000	0.0011	93%	70-130%		
Matrix Spike (BDC0536-MS2)					Source: A26C0330-90 Prepared & Analyzed: 03/30/26					
Lead	0.0936		0.0002	mg/L	0.1000	0.0013	92%	70-130%		
Matrix Spike (BDC0536-MS3)					Source: A26C0330-100 Prepared & Analyzed: 03/30/26					
Lead	0.101		0.0002	mg/L	0.1000	0.000005	101%	70-130%		
Matrix Spike (BDC0536-MS4)					Source: A26C0330-110 Prepared & Analyzed: 03/30/26					
Lead	0.0896		0.0002	mg/L	0.1000	0.0013	88%	70-130%		
Matrix Spike (BDC0536-MS5)					Source: A26C0330-120 Prepared & Analyzed: 03/30/26					
Lead	0.0977		0.0002	mg/L	0.1000	0.0013	96%	70-130%		
Matrix Spike (BDC0536-MS6)					Source: A26C0330-126 Prepared & Analyzed: 03/30/26					
Lead	0.102		0.0002	mg/L	0.1000	0.000006	102%	70-130%		
Matrix Spike Dup (BDC0536-MSD1)					Source: A26C0330-80 Prepared & Analyzed: 03/30/26					
Lead	0.0967		0.0002	mg/L	0.1000	0.0011	96%	70-130%	2	15
Matrix Spike Dup (BDC0536-MSD2)					Source: A26C0330-90 Prepared & Analyzed: 03/30/26					
Lead	0.0950		0.0002	mg/L	0.1000	0.0013	94%	70-130%	1	15
Matrix Spike Dup (BDC0536-MSD3)					Source: A26C0330-100 Prepared & Analyzed: 03/30/26					
Lead	0.0988		0.0002	mg/L	0.1000	0.000005	99%	70-130%	2	15

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Quality Control
(Continued)

Metals by EPA 200 Series Methods (Continued)

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
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Batch: BDC0536 - EPA 200.8 (Continued)

Matrix Spike Dup (BDC0536-MSD4)		Source: A26C0330-110			Prepared & Analyzed: 03/30/26					
Lead	0.0883		0.0002	mg/L	0.1000	0.0013	87%	70-130%	1	15
Matrix Spike Dup (BDC0536-MSD5)		Source: A26C0330-120			Prepared & Analyzed: 03/30/26					
Lead	0.100		0.0002	mg/L	0.1000	0.0013	99%	70-130%	2	15
Matrix Spike Dup (BDC0536-MSD6)		Source: A26C0330-126			Prepared & Analyzed: 03/30/26					
Lead	0.100		0.0002	mg/L	0.1000	0.000006	100%	70-130%	2	15

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Notes and Definitions

Item	Definition
Dry	Sample results reported on a dry weight basis.
ND	Analyte NOT DETECTED at or above the reporting limit.
RPD	Relative Percent Difference
%REC	Percent Recovery
Source	Sample that was matrix spiked or duplicated.

AmTest Chain of Custody Record

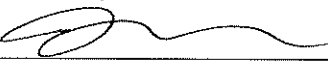
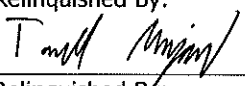
13600 NE 126th PL, Suite C, Kirkland, WA 98034

Ph (425) 885-1664 Fx (425) 820-0245

www.amtestlab.com

A26C0330

Chain of Custody No. _____

Client Name & Address: 406 North 2 nd Street, Yakima, WA				Invoice To: 207 West Boone Avenue, Spokane, WA												
Contact Person: Tarell Manjarrez				Invoice Contact: Cheryl Martin												
Phone No: 509.574.0839				PO Number:												
Fax No:				Invoice Ph/Fax: 509.459.9220												
E-mail: tarell.manjarrez@efulcrum.net				Invoice E-mail: invoice@efulcrum.net												
Report Delivery: (Choose all that apply) Mail / Fax / Email / Posted Online				Data posted to online account: YES / NO Web Login ID:												
Special Instructions:																
Requested TAT: (Rush must be pre-approved by lab) Standard RUSH (5 Day / 3 Day / 48 HR / 24 HR)						Temperature upon Receipt: 11.2										
Project Name: Selah School District DW - Selah High School Intermediate School		Date Sampled	Time Sampled	Matrix	No. of containers	Analysis Requested										
Project Number: 264631.00						Lead									QA/QC	
AmTest ID	Client ID (35 characters max)															
01	31126-SIS-01	3-11-26	4:51	DW	1	x										
02	31126-SIS-02	3-11-26	4:52	DW	1	x										
03	31126-SIS-03	3-11-26	4:53	DW	1	x										
04	31126-SIS-04	3-11-26	4:54	DW	1	x										
05	31126-SIS-05	3-11-26	4:55	DW	1	x										
06	31126-SIS-06	3-11-26	4:56	DW	1	x										
07	31126-SIS-07	3-11-26	4:57	DW	1	x										
08	31126-SIS-08	3-11-26	4:58	DW	1	x										
09	31126-SIS-09	3-11-26	4:59	DW	1	x										
10	31126-SIS-10	3-11-26	5:01	DW	1	x										
Collected/Relinquished By: Tarell Manjarrez		Date 3.11.26	Time 3:00	Received By: 			Date 3/13/26	Time 10:00								
Relinquished By: 		Date	Time	Received By:			Date	Time								
Relinquished By:		Date	Time	Received By:			Date	Time								

COMMENTS:

* client contacted us to change project name

A26C0330

Ph (425) 885-1664 Fx (425) 820-0245

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Chain of Custody No.

COMMENTS:

A26 C0330

Chain of Custody No. _____

COMMENTS:

A26 C0330

Ph (425) 885-1664 Fx (425) 820-0245

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Chain of Custody No.

COMMENTS:

AmTest Chain of Custody Record

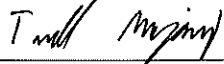
13600 NE 126th PL, Suite C, Kirkland, WA 98034

Ph (425) 885-1664 Fx (425) 820-0245

www.amtestlab.com

A26C0330

Chain of Custody No. _____

Client Name & Address: 406 North 2 nd Street, Yakima, WA					Invoice To: 207 West Boone Avenue, Spokane, WA														
Contact Person: Tarell Manjarrez					Invoice Contact: Cheryl Martin														
Phone No: 509.574.0839					PO Number:														
Fax No:					Invoice Ph/Fax: 509.459.9220														
E-mail: tarell.manjarrez@efulcrum.net					Invoice E-mail: invoice@efulcrum.net														
Report Delivery: (Choose all that apply) Mail / Fax / <u>Email</u> / Posted Online					Data posted to online account: YES / NO Web Login ID:														
Special Instructions:																			
Requested TAT: (Rush must be pre-approved by lab) Standard RUSH (5 Day / 3 Day / 48 HR / 24 HR)						Temperature upon Receipt:													
Project Name: Selah School District DW – Selah High School		Date Sampled	Time Sampled	Matrix	No. of containers	Analysis Requested													
Project Number: 264631.00						Lead													
AmTest ID	Client ID (35 characters max)																		
41	31126-SIS-41	3-11-26	5:30	DW	1	x													
42	31126-SIS-42	3-11-26	5:30	DW	1	x													
43	31126-SIS-43	3-11-26	5:31	DW	1	x													
44	31126-SIS-44	3-11-26	5:31	DW	1	x													
45	31126-SIS-45	3-11-26	5:34	DW	1	x													
46	31126-SIS-46	3-11-26	5:34	DW	1	x													
47	31126-SIS-47	3-11-26	5:36	DW	1	x													
48	31126-SIS-48	3-11-26	5:36	DW	1	x													
49	31126-SIS-49	3-11-26	5:38	DW	1	x													
50	31126-SIS-50	3-11-26	5:38	DW	1	x													
Collected/Relinquished By:		Date	Time	Received By:				Date				Time							
Tarell Manjarrez		3.11.26	3:00					3/13/26				10:00							
Relinquished By:		Date	Time	Received By:				Date				Time							
																			
Relinquished By:		Date	Time	Received By:				Date				Time							

COMMENTS:

AmTest Chain of Custody Record

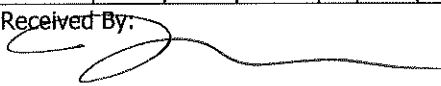
13600 NE 126th PL, Suite C, Kirkland, WA 98034

Ph (425) 885-1664 Fx (425) 820-0245

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A26C0330

Chain of Custody No.

Client Name & Address: 406 North 2 nd Street, Yakima, WA					Invoice To: 207 West Boone Avenue, Spokane, WA									
Contact Person: Tarell Manjarrez					Invoice Contact: Cheryl Martin									
Phone No: 509.574.0839					PO Number:									
Fax No:					Invoice Ph/Fax: 509.459.9220									
E-mail: tarell.manjarrez@efulcrum.net					Invoice E-mail: invoice@efulcrum.net									
Report Delivery: (Choose all that apply) Mail / Fax / Email / Posted Online					Data posted to online account: YES / NO Web Login ID:									
Special Instructions:														
Requested TAT: (Rush must be pre-approved by lab) Standard RUSH (5 Day / 3 Day / 48 HR / 24 HR)														
Project Name: Selah School District DW – Selah High School					Temperature upon Receipt:									
Project Number: 264631.00					Analysis Requested									
AmTest ID	Client ID (35 characters max)	Date Sampled	Time Sampled	Matrix	No. of containers	Lead								QA/QC
51	31126-SIS-51	3-11-26	5:39	DW	1	x								
52	31126-SIS-52	3-11-26	5:39	DW	1	x								
53	31126-SIS-53	3-11-26	5:43	DW	1	x								
54	31126-SIS-54	3-11-26	5:43	DW	1	x								
55	31126-SIS-55	3-11-26	5:45	DW	1	x								
56	31126-SIS-56	3-11-26	5:45	DW	1	x								
57	31126-SIS-57	3-11-26	5:47	DW	1	x								
58	31126-SIS-58	3-11-26	5:47	DW	1	x								
59	31126-SIS-59	3-11-26	5:48	DW	1	x								
60	31126-SIS-60	3-11-26	5:48	DW	1	x								
Collected/Relinquished By:		Date	Time	Received By:						Date	Time			
Tarell Manjarrez		3.11.26	3:00							3/13/26	10:00			
Relinquished By:		Date	Time	Received By:						Date	Time			
														
Relinquished By:		Date	Time	Received By:						Date	Time			

COMMENTS:

A26C0330

Ph (425) 885-1664 Fx (425) 820-0245

Chain of Custody No.

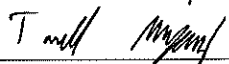
COMMENTS:

AmTest Chain of Custody Record

13600 NE 126th PL, Suite C, Kirkland, WA 98034
Ph (425) 885-1664 Fx (425) 820-0245
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A26C0330

Chain of Custody No.

Client Name & Address: 406 North 2 nd Street, Yakima, WA					Invoice To: 207 West Boone Avenue, Spokane, WA									
Contact Person: Tarell Manjarrez					Invoice Contact: Cheryl Martin									
Phone No: 509.574.0839					PO Number:									
Fax No:					Invoice Ph/Fax: 509.459.9220									
E-mail: tarell.manjarrez@efulcrum.net					Invoice E-mail: invoice@efulcrum.net									
Report Delivery: (Choose all that apply) Mail / Fax / Email / Posted Online					Data posted to online account: YES / NO Web Login ID:									
Special Instructions:														
Requested TAT: (Rush must be pre-approved by lab) Standard RUSH (5 Day / 3 Day / 48 HR / 24 HR)										Temperature upon Receipt:				
Project Name: Selah School District DW – Selah High School			Date Sampled	Time Sampled	Matrix	No. of containers	Analysis Requested							
Project Number: 264631.00							Lead							
AmTest ID	Client ID (35 characters max)													QA/QC
71	31126-SIS-71		3-11-26	5:57	DW	1	x							
72	31126-SIS-72		3-11-26	5:58	DW	1	x							
73	31126-SIS-73		3-11-26	5:59	DW	1	x							
74	31126-SIS-75		3-11-26	6:00	DW	1	x							
75	31126-SIS-76		3-11-26	6:01	DW	1	x							
76	31126-SIS-77		3-11-26	6:03	DW	1	x							
77	31126-SIS-78		3-11-26	6:04	DW	1	x							
78	31126-SIS-79		3-11-26	6:04	DW	1	x							
79	31126-SIS-80		3-11-26	6:05	DW	1	x							
Collected/Relinquished By:			Date	Time	Received By:					Date	Time			
Tarell Manjarrez			3.11.26	3:00						3/13/26	10:00			
Relinquished By:			Date	Time	Received By:					Date	Time			
														
Relinquished By:			Date	Time	Received By:					Date	Time			

COMMENTS: Did not use sample 31126-SIS-74

A26C0330

Ph (425) 885-1664 Fx (425) 820-0245

Chain of Custody No.

COMMENTS:

A26C0330

Ph (425) 885-1664 Fx (425) 820-0245

Chain of Custody No.

COMMENTS: Did not use sample 31126-SIS-104

A26 C0330

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Chain of Custody No. _____

COMMENTS:

AmTest Chain of Custody Record

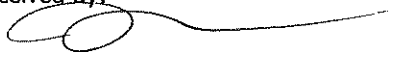
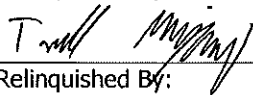
13600 NE 126th PL, Suite C, Kirkland, WA 98034

Ph (425) 885-1664 Fx (425) 820-0245

www.amtestlab.com

A2660330

Chain of Custody No.

Client Name & Address: 406 North 2 nd Street, Yakima, WA				Invoice To: 207 West Boone Avenue, Spokane, WA											
Contact Person: Tarell Manjarrez				Invoice Contact: Cheryl Martin											
Phone No: 509.574.0839				PO Number:											
Fax No:				Invoice Ph/Fax: 509.459.9220											
E-mail: tarell.manjarrez@efulcrum.net				Invoice E-mail: invoice@efulcrum.net											
Report Delivery: (Choose all that apply) Mail / Fax / Email / Posted Online				Data posted to online account: YES / NO Web Login ID:											
Special Instructions:															
Requested TAT: (Rush must be pre-approved by lab) Standard RUSH (5 Day / 3 Day / 48 HR / 24 HR)															
Project Name: Selah School District DW – Selah High School				Temperature upon Receipt:											
Project Number: 264631.00				Analysis Requested											
AmTest ID	Client ID (35 characters max)	Date Sampled	Time Sampled	Matrix	No. of containers	Lead									QA/QC
119 121	31126-SIS-121	3-11-26	6:37	DW	1	x									
120 122	31126-SIS-122	3-11-26	6:41	DW	1	x									
121 123	31126-SIS-123	3-11-26	6:43	DW	1	x									
122 124	31126-SIS-124	3-11-26	6:45	DW	1	x									
123 125	31126-SIS-125	3-11-26	6:46	DW	1	x									
124 126	31126-SIS-126	3-11-26	6:51	DW	1	x									
125 127	31126-SIS-127	3-11-26	6:51	DW	1	x									
126 128	31126-SIS-128	3-11-26	7:30	DW	1	x									
Collected/Relinquished By:		Date	Time	Received By:				Date				Time			
Tarell Manjarrez		3.11.26	3:00					3/13/26				10:00			
Relinquished By:		Date	Time	Received By:				Date				Time			
															
Relinquished By:		Date	Time	Received By:				Date				Time			

Re: Incoming Samples

From Seth Farb <sethf@amtestlab.com>

Date Wed 3/11/2026 9:35 AM

To Tarell Manjarrez <Tarell.Manjarrez@efulcrum.net>; Aaron Young <aarony@amtestlab.com>; login amtestlab.com <login@amtestlab.com>

Hi Tarell,

Thank you for the heads up. We'll be ready for them.

Thank You and Best Regards,
Seth Farb, VP
AmTest Labs, Inc.
13600 NE 126th Place, Suite C
Kirkland, WA 98034
Main: 425-885-1664
Backup: 425-820-0240
sethf@amtestlab.com



From: Tarell Manjarrez <Tarell.Manjarrez@efulcrum.net>

Sent: Wednesday, March 11, 2026 9:33 AM

To: Seth Farb <sethf@amtestlab.com>; Aaron Young <aarony@amtestlab.com>

Subject: Incoming Samples

Seth/Aaron,

I am shipping you 3 coolers with 227 drinking water samples for your receipt tomorrow morning.

Error: On the file labeled SIS COC, I labeled the project name as Selah High School. When you receive the samples can you please correct that to Selah Intermediate School? This sample set follows the 31126-SIS-## series.

If there are any issues with the samples, please let me know.

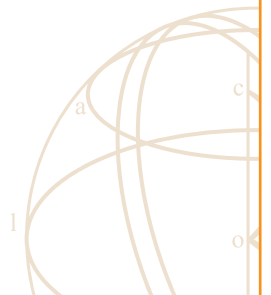
Thank you,

Tarell Manjarrez
Environmental Scientist
Fulcrum Environmental Consulting, Inc.
P: 509.574.0839

FULCRUM  **35**
environmental **1** years

Attachment C

Summary Table





AmTest ID	Client ID	Location	Date Sampled	Time Sampled	Date Analyzed	Parameter	Method	Result (mg/L)	Result (ppb)	Det. Lim.
A26C0330-01	31126-SIS-01	Kitchen South Tap	3/11/2026	4:51:00 AM	3/25/2026 8:39	Total Lead	EPA 200.8_5.4_1994	0.004	4	0.0002
A26C0330-02	31126-SIS-02	Kitchen South Handwash Tap	3/11/2026	4:52:00 AM	3/25/2026 8:41	Total Lead	EPA 200.8_5.4_1994	0.0007	0.7	0.0002
A26C0330-03	31126-SIS-03	Kitchen South Tap with Sprayer - Tap	3/11/2026	4:53:00 AM	3/25/2026 8:42	Total Lead	EPA 200.8_5.4_1994	0.0059	5.9	0.0002
A26C0330-04	31126-SIS-04	Kitchen South Tap with Sprayer - Sprayer	3/11/2026	4:54:00 AM	3/25/2026 8:44	Total Lead	EPA 200.8_5.4_1994	0.0005	0.5	0.0002
A26C0330-05	31126-SIS-05	Kitchen Central Tap	3/11/2026	4:55:00 AM	3/25/2026 8:46	Total Lead	EPA 200.8_5.4_1994	0.0017	1.7	0.0002
A26C0330-06	31126-SIS-06	Kitchen North Handwash Tap	3/11/2026	4:56:00 AM	3/25/2026 8:48	Total Lead	EPA 200.8_5.4_1994	0.0005	0.5	0.0002
A26C0330-07	31126-SIS-07	Kitchen North Tap	3/11/2026	4:57:00 AM	3/25/2026 8:49	Total Lead	EPA 200.8_5.4_1994	0.0008	0.8	0.0002
A26C0330-08	31126-SIS-08	Kitchen North Sprayer	3/11/2026	4:58:00 AM	3/25/2026 8:51	Total Lead	EPA 200.8_5.4_1994	0.0008	0.8	0.0002
A26C0330-09	31126-SIS-09	Kitchen Boiler Pot Tap	3/11/2026	4:59:00 AM	3/25/2026 8:53	Total Lead	EPA 200.8_5.4_1994	0.0038	3.8	0.0002
A26C0330-10	31126-SIS-10	Kitchen East Handwash Tap	3/11/2026	5:01:00 AM	3/25/2026 8:54	Total Lead	EPA 200.8_5.4_1994	0.0004	0.4	0.0002
A26C0330-11	31126-SIS-11	Office Hallway Left Fountain	3/11/2026	5:03:00 AM	3/25/2026 9:10	Total Lead	EPA 200.8_5.4_1994	0.00003	0.03	0.0002
A26C0330-12	31126-SIS-12	Office Hallway Right Fountain	3/11/2026	5:03:00 AM	3/25/2026 9:11	Total Lead	EPA 200.8_5.4_1994	0.00002	0.02	0.0002
A26C0330-13	31126-SIS-13	Office Hallway Bottle Filler	3/11/2026	5:04:00 AM	3/25/2026 9:13	Total Lead	EPA 200.8_5.4_1994	0.00002	0.02	0.0002
A26C0330-14	31126-SIS-14	Staff Room Tap	3/11/2026	5:05:00 AM	3/25/2026 9:15	Total Lead	EPA 200.8_5.4_1994	0.0013	1.3	0.0002
A26C0330-15	31126-SIS-15	Copy Room Tap	3/11/2026	5:07:00 AM	3/25/2026 9:16	Total Lead	EPA 200.8_5.4_1994	0.0021	2.1	0.0002
A26C0330-16	31126-SIS-16	Library Tap	3/11/2026	5:09:00 AM	3/25/2026 9:18	Total Lead	EPA 200.8_5.4_1994	0.0018	1.8	0.0002
A26C0330-17	31126-SIS-17	Room 101 Tap	3/11/2026	5:11:00 AM	3/25/2026 9:20	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-18	31126-SIS-18	Room 101 Fountain	3/11/2026	5:11:00 AM	3/25/2026 9:22	Total Lead	EPA 200.8_5.4_1994	0.0005	0.5	0.0002
A26C0330-19	31126-SIS-19	Room 102 Tap 1	3/11/2026	5:12:00 AM	3/25/2026 9:33	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-20	31126-SIS-20	Room 102 Fountain	3/11/2026	5:12:00 AM	3/25/2026 9:35	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-21	31126-SIS-21	Room 102 Tap 2	3/11/2026	5:13:00 AM	3/25/2026 9:40	Total Lead	EPA 200.8_5.4_1994	0.002	2	0.0002
A26C0330-22	31126-SIS-22	Room 104 Tap	3/11/2026	5:14:00 AM	3/25/2026 9:42	Total Lead	EPA 200.8_5.4_1994	0.0006	0.6	0.0002
A26C0330-23	31126-SIS-23	Room 104 Fountain	3/11/2026	5:15:00 AM	3/25/2026 9:44	Total Lead	EPA 200.8_5.4_1994	0.0004	0.4	0.0002
A26C0330-24	31126-SIS-24	Room 103 Tap	3/11/2026	5:17:00 AM	3/25/2026 9:45	Total Lead	EPA 200.8_5.4_1994	0.0005	0.5	0.0002
A26C0330-25	31126-SIS-25	Room 103 Fountain	3/11/2026	5:17:00 AM	3/25/2026 9:47	Total Lead	EPA 200.8_5.4_1994	0.0005	0.5	0.0002
A26C0330-26	31126-SIS-26	Room 105 Tap	3/11/2026	5:18:00 AM	3/25/2026 9:49	Total Lead	EPA 200.8_5.4_1994	0.0004	0.4	0.0002
A26C0330-27	31126-SIS-27	Room 105 Fountain	3/11/2026	5:19:00 AM	3/25/2026 10:01	Total Lead	EPA 200.8_5.4_1994	0.0004	0.4	0.0002
A26C0330-28	31126-SIS-28	Room 106 Tap	3/11/2026	5:21:00 AM	3/25/2026 10:02	Total Lead	EPA 200.8_5.4_1994	0.0005	0.5	0.0002
A26C0330-29	31126-SIS-29	Room 106 Fountain	3/11/2026	5:21:00 AM	3/25/2026 10:04	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-30	31126-SIS-30	Room 108 Tap 1	3/11/2026	5:22:00 AM	3/25/2026 10:06	Total Lead	EPA 200.8_5.4_1994	0.0046	4.6	0.0002
A26C0330-31	31126-SIS-31	Room 108 Tap 2	3/11/2026	5:22:00 AM	3/25/2026 10:11	Total Lead	EPA 200.8_5.4_1994	0.0014	1.4	0.0002
A26C0330-32	31126-SIS-32	Room 108 Tap 3	3/11/2026	5:23:00 AM	3/25/2026 10:13	Total Lead	EPA 200.8_5.4_1994	0.0037	3.7	0.0002
A26C0330-33	31126-SIS-33	Room 108 Tap 4	3/11/2026	5:23:00 AM	3/25/2026 10:16	Total Lead	EPA 200.8_5.4_1994	0.0016	1.6	0.0002
A26C0330-34	31126-SIS-34	Room 107 Tap	3/11/2026	5:25:00 AM	3/25/2026 10:18	Total Lead	EPA 200.8_5.4_1994	0.0004	0.4	0.0002
A26C0330-35	31126-SIS-35	Room 107 Fountain	3/11/2026	5:25:00 AM	3/25/2026 10:30	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-36	31126-SIS-36	Room 109 Tap	3/11/2026	5:26:00 AM	3/25/2026 10:31	Total Lead	EPA 200.8_5.4_1994	0.0005	0.5	0.0002
A26C0330-37	31126-SIS-37	Room 109 Fountain	3/11/2026	5:26:00 AM	3/25/2026 10:33	Total Lead	EPA 200.8_5.4_1994	0.0006	0.6	0.0002
A26C0330-38	31126-SIS-38	100 Wing Left Fountain	3/11/2026	5:29:00 AM	3/25/2026 10:35	Total Lead	EPA 200.8_5.4_1994	0.000006	0.006	0.0002
A26C0330-39	31126-SIS-39	100 Wing Right Fountain	3/11/2026	5:29:00 AM	3/25/2026 10:36	Total Lead	EPA 200.8_5.4_1994	0.000007	0.007	0.0002
A26C0330-40	31126-SIS-40	100 Wing Bottle Filler	3/11/2026	5:29:00 AM	3/25/2026 10:38	Total Lead	EPA 200.8_5.4_1994	0.00001	0.01	0.0002
A26C0330-41	31126-SIS-41	Room 110 Tap	3/11/2026	5:30:00 AM	3/25/2026 10:43	Total Lead	EPA 200.8_5.4_1994	0.0007	0.7	0.0002
A26C0330-42	31126-SIS-42	Room 110 Fountain	3/11/2026	5:30:00 AM	3/25/2026 10:45	Total Lead	EPA 200.8_5.4_1994	0.00009	0.09	0.0002
A26C0330-43	31126-SIS-43	Room 111 Tap	3/11/2026	5:31:00 AM	3/25/2026 10:57	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002



A26C0330-44	31126-SIS-44	Room 111 Fountain	3/11/2026	5:31:00 AM	3/25/2026 10:59	Total Lead	EPA 200.8_5.4_1994	0.00008	0.08	0.0002
A26C0330-45	31126-SIS-45	Room 112 Tap	3/11/2026	5:34:00 AM	3/25/2026 11:00	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-46	31126-SIS-46	Room 112 Fountain	3/11/2026	5:34:00 AM	3/25/2026 11:02	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-47	31126-SIS-47	Room 113 Tap	3/11/2026	5:36:00 AM	3/25/2026 11:04	Total Lead	EPA 200.8_5.4_1994	0.0004	0.4	0.0002
A26C0330-48	31126-SIS-48	Room 113 Fountain	3/11/2026	5:36:00 AM	3/25/2026 11:05	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-49	31126-SIS-49	Room 114 Tap	3/11/2026	5:38:00 AM	3/25/2026 11:07	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-50	31126-SIS-50	Room 114 Fountain	3/11/2026	5:38:00 AM	3/25/2026 11:09	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-51	31126-SIS-51	Room 115 Tap	3/11/2026	5:39:00 AM	3/25/2026 11:24	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-52	31126-SIS-52	Room 115 Fountain	3/11/2026	5:39:00 AM	3/25/2026 11:26	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-53	31126-SIS-53	Room 316 Tap	3/11/2026	5:43:00 AM	3/25/2026 11:27	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-54	31126-SIS-54	Room 316 Fountain	3/11/2026	5:43:00 AM	3/25/2026 11:29	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-55	31126-SIS-55	Room 313 Tap	3/11/2026	5:45:00 AM	3/25/2026 11:31	Total Lead	EPA 200.8_5.4_1994	0.0012	1.2	0.0002
A26C0330-56	31126-SIS-56	Room 313 Fountain	3/11/2026	5:45:00 AM	3/25/2026 11:32	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-57	31126-SIS-57	Room 314 Tap	3/11/2026	5:47:00 AM	3/25/2026 11:34	Total Lead	EPA 200.8_5.4_1994	0.0011	1.1	0.0002
A26C0330-58	31126-SIS-58	Room 314 Fountain	3/11/2026	5:47:00 AM	3/25/2026 11:36	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-59	31126-SIS-59	Room 312 Tap	3/11/2026	5:48:00 AM	3/25/2026 11:38	Total Lead	EPA 200.8_5.4_1994	0.0018	1.8	0.0002
A26C0330-60	31126-SIS-60	Room 312 Fountain	3/11/2026	5:48:00 AM	3/25/2026 11:39	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-61	31126-SIS-61	Room 311 Tap	3/11/2026	5:50:00 AM	3/25/2026 11:55	Total Lead	EPA 200.8_5.4_1994	0.0016	1.6	0.0002
A26C0330-62	31126-SIS-62	Room 311 Fountain	3/11/2026	5:50:00 AM	3/25/2026 11:56	Total Lead	EPA 200.8_5.4_1994	0.0004	0.4	0.0002
A26C0330-63	31126-SIS-63	Room 309 Tap	3/11/2026	5:51:00 AM	3/25/2026 11:58	Total Lead	EPA 200.8_5.4_1994	0.0011	1.1	0.0002
A26C0330-64	31126-SIS-64	Room 309 Fountain	3/11/2026	5:52:00 AM	3/25/2026 0:00	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-65	31126-SIS-65	Room 310 Tap	3/11/2026	5:55:00 AM	3/25/2026 0:01	Total Lead	EPA 200.8_5.4_1994	0.0018	1.8	0.0002
A26C0330-66	31126-SIS-66	Room 310 Fountain	3/11/2026	5:55:00 AM	3/25/2026 0:03	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-67	31126-SIS-67	Room 307 Tap	3/11/2026	5:56:00 AM	3/25/2026 0:05	Total Lead	EPA 200.8_5.4_1994	0.0011	1.1	0.0002
A26C0330-68	31126-SIS-68	Room 307 Fountain	3/11/2026	5:56:00 AM	3/25/2026 0:06	Total Lead	EPA 200.8_5.4_1994	0.0004	0.4	0.0002
A26C0330-69	31126-SIS-69	300 Wing Left Fountain	3/11/2026	5:57:00 AM	3/25/2026 0:18	Total Lead	EPA 200.8_5.4_1994	0.000008	0.008	0.0002
A26C0330-70	31126-SIS-70	300 Wing Right Fountain	3/11/2026	5:57:00 AM	3/25/2026 0:20	Total Lead	EPA 200.8_5.4_1994	0.000004	0.004	0.0002
A26C0330-71	31126-SIS-71	300 Wing Bottle Filler	3/11/2026	5:57:00 AM	3/30/2026 9:00	Total Lead	EPA 200.8_5.4_1994	0.00001	0.01	0.0002
A26C0330-72	31126-SIS-72	Room 308 Tap 1	3/11/2026	5:58:00 AM	3/30/2026 9:02	Total Lead	EPA 200.8_5.4_1994	0.0012	1.2	0.0002
A26C0330-73	31126-SIS-73	Room 308 Tap 3	3/11/2026	5:59:00 AM	3/30/2026 9:03	Total Lead	EPA 200.8_5.4_1994	0.0183	18.3	0.0002
A26C0330-74	31126-SIS-75	Room 306 Tap	3/11/2026	6:00:00 AM	3/30/2026 9:05	Total Lead	EPA 200.8_5.4_1994	0.0012	1.2	0.0002
A26C0330-75	31126-SIS-76	Room 306 Fountain	3/11/2026	6:01:00 AM	3/30/2026 9:07	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-76	31126-SIS-77	Room 305 Tap	3/11/2026	6:03:00 AM	3/30/2026 9:08	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-77	31126-SIS-78	Room 305 Fountain	3/11/2026	6:04:00 AM	3/30/2026 9:10	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-78	31126-SIS-79	Room 304 Tap	3/11/2026	6:04:00 AM	3/30/2026 9:12	Total Lead	EPA 200.8_5.4_1994	0.002	2	0.0002
A26C0330-79	31126-SIS-80	Room 304 Fountain	3/11/2026	6:05:00 AM	3/30/2026 9:14	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-80	31126-SIS-81	Room 303 Tap	3/11/2026	6:06:00 AM	3/30/2026 9:15	Total Lead	EPA 200.8_5.4_1994	0.0011	1.1	0.0002
A26C0330-81	31126-SIS-82	Room 303 Fountain	3/11/2026	6:06:00 AM	3/30/2026 9:31	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-82	31126-SIS-83	Room 302 Tap	3/11/2026	6:07:00 AM	3/30/2026 9:32	Total Lead	EPA 200.8_5.4_1994	0.0005	0.5	0.0002
A26C0330-83	31126-SIS-84	Room 302 Fountain	3/11/2026	6:08:00 AM	3/30/2026 9:34	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-84	31126-SIS-85	Room 301 Tap	3/11/2026	6:09:00 AM	3/30/2026 9:36	Total Lead	EPA 200.8_5.4_1994	0.0006	0.6	0.0002
A26C0330-85	31126-SIS-86	Room 301 Fountain	3/11/2026	6:09:00 AM	3/30/2026 9:37	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-86	31126-SIS-87	Room 201 Tap	3/11/2026	6:12:00 AM	3/30/2026 9:39	Total Lead	EPA 200.8_5.4_1994	0.0018	1.8	0.0002
A26C0330-87	31126-SIS-88	Room 201 Fountain	3/11/2026	6:12:00 AM	3/30/2026 9:41	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002



A26C0330-88	31126-SIS-89	Room 202 Tap	3/11/2026	6:13:00 AM	3/30/2026 9:42	Total Lead	EPA 200.8_5.4_1994	0.0046	4.6	0.0002
A26C0330-89	31126-SIS-90	Room 202 Fountain	3/11/2026	6:14:00 AM	3/30/2026 9:54	Total Lead	EPA 200.8_5.4_1994	0.0004	0.4	0.0002
A26C0330-90	31126-SIS-91	Room 203 Tap	3/11/2026	6:15:00 AM	3/30/2026 9:56	Total Lead	EPA 200.8_5.4_1994	0.0013	1.3	0.0002
A26C0330-91	31126-SIS-92	Room 203 Fountain	3/11/2026	6:15:00 AM	3/30/2026 10:01	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-92	31126-SIS-93	Room 204 Tap	3/11/2026	6:16:00 AM	3/30/2026 10:03	Total Lead	EPA 200.8_5.4_1994	0.0015	1.5	0.0002
A26C0330-93	31126-SIS-94	Room 204 Fountain	3/11/2026	6:16:00 AM	3/30/2026 10:05	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-94	31126-SIS-95	Room 205 Tap	3/11/2026	6:18:00 AM	3/30/2026 10:06	Total Lead	EPA 200.8_5.4_1994	0.0021	2.1	0.0002
A26C0330-95	31126-SIS-96	Room 205 Fountain	3/11/2026	6:18:00 AM	3/30/2026 10:08	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-96	31126-SIS-97	Room 206 Tap	3/11/2026	6:20:00 AM	3/30/2026 10:10	Total Lead	EPA 200.8_5.4_1994	0.0018	1.8	0.0002
A26C0330-97	31126-SIS-98	Room 206 Fountain	3/11/2026	6:20:00 AM	3/30/2026 10:22	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-98	31126-SIS-99	200 Wing Left Fountain	3/11/2026	6:21:00 AM	3/30/2026 10:23	Total Lead	EPA 200.8_5.4_1994	0.000007	0.007	0.0002
A26C0330-99	31126-SIS-100	200 Wing Right Fountain	3/11/2026	6:21:00 AM	3/30/2026 10:25	Total Lead	EPA 200.8_5.4_1994	0.000007	0.007	0.0002
A26C0330-100	31126-SIS-101	200 Wing Bottle Filler	3/11/2026	6:22:00 AM	3/30/2026 10:27	Total Lead	EPA 200.8_5.4_1994	0.000005	0.005	0.0002
A26C0330-101	31126-SIS-102	Room 208 Tap 1	3/11/2026	6:24:00 AM	3/30/2026 10:32	Total Lead	EPA 200.8_5.4_1994	0.0024	2.4	0.0002
A26C0330-102	31126-SIS-103	Room 208 Tap 2	3/11/2026	6:24:00 AM	3/30/2026 10:34	Total Lead	EPA 200.8_5.4_1994	0.0006	0.6	0.0002
A26C0330-103	31126-SIS-105	Room 208 Tap 4	3/11/2026	6:25:00 AM	3/30/2026 10:35	Total Lead	EPA 200.8_5.4_1994	0.0024	2.4	0.0002
A26C0330-104	31126-SIS-106	Room 207 Tap	3/11/2026	6:27:00 AM	3/30/2026 10:37	Total Lead	EPA 200.8_5.4_1994	0.0014	1.4	0.0002
A26C0330-105	31126-SIS-107	Room 207 Fountain	3/11/2026	6:28:00 AM	3/30/2026 10:49	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-106	31126-SIS-108	Room 210 Tap	3/11/2026	6:29:00 AM	3/30/2026 10:50	Total Lead	EPA 200.8_5.4_1994	0.0013	1.3	0.0002
A26C0330-107	31126-SIS-109	Room 210 Fountain	3/11/2026	6:30:00 AM	3/30/2026 10:52	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-108	31126-SIS-110	Room 209 Tap	3/11/2026	6:32:00 AM	3/30/2026 10:54	Total Lead	EPA 200.8_5.4_1994	0.0018	1.8	0.0002
A26C0330-109	31126-SIS-111	Room 209 Fountain	3/11/2026	6:32:00 AM	3/30/2026 10:56	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-110	31126-SIS-112	Room 112 Tap	3/11/2026	6:32:00 AM	3/30/2026 10:57	Total Lead	EPA 200.8_5.4_1994	0.0013	1.3	0.0002
A26C0330-111	31126-SIS-113	Room 112 Fountain	3/11/2026	6:33:00 AM	3/30/2026 11:02	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-112	31126-SIS-114	Room211 Tap	3/11/2026	6:34:00 AM	3/30/2026 11:04	Total Lead	EPA 200.8_5.4_1994	0.0018	1.8	0.0002
A26C0330-113	31126-SIS-115	Room 211 Fountain	3/11/2026	6:34:00 AM	3/30/2026 11:16	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-114	31126-SIS-116	Room 214 Tap	3/11/2026	6:35:00 AM	3/30/2026 11:18	Total Lead	EPA 200.8_5.4_1994	0.0008	0.8	0.0002
A26C0330-115	31126-SIS-117	Room 214 Fountain	3/11/2026	6:35:00 AM	3/30/2026 11:19	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-116	31126-SIS-118	Room 213 Tap	3/11/2026	6:36:00 AM	3/30/2026 11:21	Total Lead	EPA 200.8_5.4_1994	0.0027	2.7	0.0002
A26C0330-117	31126-SIS-119	Room 213 Fountain	3/11/2026	6:36:00 AM	3/30/2026 11:23	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-118	31126-SIS-120	Room 216 Tap	3/11/2026	6:37:00 AM	3/30/2026 11:25	Total Lead	EPA 200.8_5.4_1994	0.0005	0.5	0.0002
A26C0330-119	31126-SIS-121	Room 216 Fountain	3/11/2026	6:37:00 AM	3/30/2026 11:26	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-120	31126-SIS-122	Portable 1 Tap	3/11/2026	6:41:00 AM	3/30/2026 11:28	Total Lead	EPA 200.8_5.4_1994	0.0013	1.3	0.0002
A26C0330-121	31126-SIS-123	Portable 2 Tap	3/11/2026	6:43:00 AM	3/30/2026 11:43	Total Lead	EPA 200.8_5.4_1994	0.001	1	0.0002
A26C0330-122	31126-SIS-124	Portable 3 Tap	3/11/2026	6:45:00 AM	3/30/2026 11:45	Total Lead	EPA 200.8_5.4_1994	0.003	3	0.0002
A26C0330-123	31126-SIS-125	Portable 4 Tap	3/11/2026	6:46:00 AM	3/30/2026 11:47	Total Lead	EPA 200.8_5.4_1994	0.0049	4.9	0.0002
A26C0330-124	31126-SIS-126	Gym Left Fountain	3/11/2026	6:51:00 AM	3/30/2026 11:48	Total Lead	EPA 200.8_5.4_1994	0.0003	0.3	0.0002
A26C0330-125	31126-SIS-127	Gym Right Fountain	3/11/2026	6:51:00 AM	3/30/2026 11:50	Total Lead	EPA 200.8_5.4_1994	0.0002	0.2	0.0002
A26C0330-126	31126-SIS-128	Blank	3/11/2026	7:30:00 AM	3/30/2026 11:52	Total Lead	EPA 200.8_5.4_1994	0.000006	0.006	0.0002