

June 12, 2023

Brent Perrin Reynolds School District 1204 NE 201st Avenue Fairview, Oregon 97024

Via email: BPerrin@rsd7.net

Regarding: Drinking Water Sampling Report

Glenfair Elementary School 15300 NE Glisan Street

Portland, OR

PBS Project 23514.186

Mr. Perrin:

In May 2023, PBS Engineering and Environmental Inc. (PBS) performed drinking water sampling and analysis for lead at Glenfair Elementary School in Portland, Oregon. The testing was requested by Reynolds School District (the District) to meet requirements from the Oregon Department of Education (ODE) and Oregon Health Authority (OHA) to conduct testing for lead in school drinking water systems.

#### **Background and Sampling Procedure**

Oregon Administrative Rule (OAR) 333-061-0400 *Reducing Lead In School Drinking Water* requires school districts to conduct initial testing for lead from each qualifying tap.

The sampling methodology followed the protocol described in Section 4 of the EPA document 3Ts for Reducing Lead in Drinking Water in Schools and Childcare Facilities, October 2018 and guidelines established by Oregon Health Authority and Oregon Department of Education. Following these guidelines, PBS assigned identification numbers and collected first draw samples from each test location. First draw samples consist of the first 250 milliliters (mL) of water drawn from a fixture during an early morning after school was in session the previous day, and before the fixture has been used again in the morning. The 3Ts' sampling protocol is designed to maximize the likelihood that the highest concentrations of lead in water used for consumption are identified.

PBS tested all taps in the building(s) eligible for testing according to OAR 333-061-0400, which requires testing of all taps except the following: shower heads, pipes used for building heating, dedicated eyewash stations and emergency showers, fixtures in areas with no student access used solely for sanitation by staff, fixtures used exclusively for irrigation, and fixtures in science and technical education classrooms (grades 6-12) where the fixtures have signage indicating they are not a drinking water source and are not intended for use in food preparation.

PBS assigned sample numbers to fixtures according to the ODE naming convention and using the ODE district and building codes provided by the District to PBS. When multiple samples were collected in the same area, PBS assigned numbers and sampled in a clockwise fashion starting on the left.

Drinking Water Sampling Report Glenfair Elementary School June 12, 2023 Page 2 of 5

The District has previously completed some testing, but did not test all fixtures that are now required to be tested by ODE and did not use the sample naming convention now used by ODE, as ODE rules have changed since 2016.

### Results

First draw samples were collected from 72 fixtures and delivered under chain of custody to Apex Laboratories in Tigard, Oregon, for lead analysis using EPA Method 200.8 ICPMS. An additional 2 fixtures were inventoried but could not be sampled. Samples above the action level of 15 ppb are shown in bold. The following table lists the results of the analysis.

**Table 1: Glenfair Elementary School - Sample Results** 

Fixture Number	Sample Number	Location / Room No.	Fixture Type	Results (ppb)
001	21820300-001KF23A	Kitchen, SW corner	Kitchen faucet	2.38
002	21820300-002SF23A	Kitchen, staff restroom	Staff faucet	3.32
003	21820300-003KF23A	Kitchen, north wall	Kitchen faucet	0.569
004	21820300-004WB23A	Cafeteria	Water bottle fill	ND
005	21820300-005DW23A	Cafeteria	Drinking fountain	ND
006	21820300-006BF23A	Room 16 east restroom	Bathroom faucet	11.2
007	21820300-007CF23A	Room 16 workroom	Class faucet	3.95
800	21820300-008DW23A	Room 16 workroom	Drinking fountain	0.935
009	21820300-009BF23A	Room 16 west restroom	Bathroom faucet	3.92
010	21820300-010BF23A	Room 17 west restroom	Bathroom faucet	2.42
011	21820300-011CF23A	Room 17 workroom	Class faucet	9.42
012	21820300-012DW23A	Room 17 workroom	Drinking fountain	2.84
013	21820300-013BF23A	Room 17 east restroom	Bathroom faucet	4.61
014	21820300-014BF23A	Room 19 east restroom	Bathroom faucet	2.27
015	21820300-015CF23A	Room 19 workroom	Class faucet	4.82
016	21820300-016DW23A	Room 19 workroom	Drinking fountain	1.59
017	21820300-017BF23A	Room 19 west restroom	Bathroom faucet	1.59
018	21820300-018BF23A	Room 14 west restroom	Bathroom faucet	1.72
019	21820300-019CF23A	Room 14	Class faucet	2.31
020	21820300-020DW23A	Room 14	Drinking fountain	1.27
021	21820300-021BF23A	Room 14 east restroom	Bathroom faucet	1.02
022	21820300-022CF23A	Library	Class faucet	6.59
023	21820300-023DW23A	Library	Drinking fountain	0.809
024	21820300-024CF23A	Room 20	Class faucet	10.1
025	21820300-025DW23A	Room 20	Drinking fountain	2.12
026	21820300-026WB23A	West hall, north	Water bottle fill	ND
027	21820300-027DW23A	West hall, north	Drinking fountain	ND
028	21820300-028BF23A	Room 12 restroom	Bathroom faucet	1.72
029	21820300-029CF23A	Room 12	Class faucet	2.09
030	21820300-030DW23A	Room 12	Drinking fountain	1.19
031	21820300-031BF23A	Room 12 east restroom	Bathroom faucet	1.40

Fixture Number	Sample Number	Location / Room No.	Fixture Type	Results (ppb)
032	21820300-032BF23A	West hall, west leg boy's restroom	Bathroom faucet	2.41
033	21820300-033BF23A	West hall, west leg boy's restroom	Bathroom faucet	1.68
034	21820300-034SF23A	West hall, west leg faculty restroom	Staff faucet	0.557
035	21820300-035SF23A	West hall, west leg faculty restroom	Staff faucet	1.56
036	21820300-036BF23A	West hall, west leg room 23 restroom	Bathroom faucet	14.6
037	21820300-037WB23A	Gym	Water bottle fill	ND
038	21820300-038DW23A	Gym	Drinking fountain	ND
039	21820300-039SF23A	Room 11	Staff faucet	11.2
040	21820300-040BF23A	East hall boy's restroom	Bathroom faucet	0.394
041	21820300-041BF23A	East hall boy's restroom	Bathroom faucet	ND
042	21820300-042BF23A	East hall boy's restroom	Bathroom faucet	0.383
044	21820300-044BF23A	East hall girl's restroom	Bathroom faucet	ND
045	21820300-045WB23A	East hall, west	Water bottle fill	ND
046	21820300-046DW23A	East hall, west	Drinking fountain	ND
048	21820300-048CF23A	Room 10	Class faucet	2.05
049	21820300-049DW23A	Room 10	Drinking fountain	3.49
050	21820300-050CF23A	Room 9	Class faucet	1.51
051	21820300-051DW23A	Room 9	Drinking fountain	1.35
052	21820300-052CF23A	Room 8	Class faucet	3.74
053	21820300-053DW23A	Room 8	Drinking fountain	2.07
054	21820300-054CF23A	Room 7	Class faucet	8.46
055	21820300-055DW23A	Room 7	Drinking fountain	0.840
056	21820300-056CF23A	East hall basement classroom	Class faucet	0.601
057	21820300-057DW23A	East hall basement classroom	Drinking fountain	0.349
058	21820300-058BF23A	East hall basement classroom restroom	Bathroom faucet	0.899
059	21820300-059BF23A	East hall basement classroom restroom	Bathroom faucet	1.23
060	21820300-060CF23A	East hall basement classroom	Class faucet	0.784
061	21820300-061DW23A	East hall basement classroom	Drinking fountain	0.209
062	21820300-062CF23A	Room 6	Class faucet	6.88
063	21820300-063DW23A	Room 6	Drinking fountain	2.22
064	21820300-064CF23A	Room 5	Class faucet	7.11
065	21820300-065DW23A	Room 5	Drinking fountain	2.42
066	21820300-066CF23A	Room 4	Class faucet	3.67
067	21820300-067DW23A	Room 4	Drinking fountain	0.578
068	21820300-068CF23A	Room 3	Class faucet	6.75
069	21820300-069DW23A	Room 3	Drinking fountain	2.03
070	21820300-070CF23A	Room 2	Class faucet	5.43
071	21820300-071DW23A	Room 2	Drinking fountain	2.52
072	21820300-072SF23A	Teachers lounge	Staff faucet	0.962
073	21820300-073WB23A	Teachers lounge	Water bottle fill	ND
074	21820300-074NS23A	Nurses office restroom	Nurses sink	1.46

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ND = no lead detected

The following is a list of fixtures that could not be sampled by PBS, as they were either shut off or inaccessible. PBS assigned them a number in sequence so they can be sampled later if they are brought back online.

**Table 2: Glenfair Elementary School – Fixtures Not Sampled** 

Fixture Number	Sample Number	Location / Room No.	Fixture Type
043	21820300-043BF	East hall girl's restroom	Bathroom faucet
047	21820300-047DW	East hall west drinking fountain	Drinking fountain

Elevated concentrations of lead were not found in any fixture. PBS is available to assist with further investigation and corrective actions upon request.

Please refer to the attached sample location field drawing and laboratory analytical report for additional details. The laboratory analytical results are reported in micrograms per liter ( $\mu$ g/L), a unit of measure that is equivalent to ppb.

#### Reimbursement

The District may be eligible for reimbursement from the State of Oregon for the cost of laboratory analytical testing and shipping, but not consultant fees. This is done by completing out the ODE's reimbursement template spreadsheet for each facility and submitting the information to ODE. PBS is available to assist with filing for reimbursement upon request, but it is not currently in our scope of work.

### **Ongoing Testing**

According to OAR 333-061-0400, school districts are required to complete on-going testing at least once every six years, starting from July 1, 2020. Taps are exempt from ongoing testing if the tap was installed after January 4, 2014 and and meets the lead-free standard of no more than 0.25 percent lead by weight and the piping feeding the tap is a material other than copper or was installed after January 4, 2014 and the solder and flux meets the leadfree standard of no more than 0.2 percent lead; and was tested during initial testing and results were less than 1 ppb lead. The District should invesigate whether any taps at this facility meet the requirements to suspend ongoing testing. The District should consult with ODE to determine when they should complete ongoing testing.

Drinking Water Sampling Report Glenfair Elementary School June 12, 2023 Page 5 of 5

Please feel free to contact me at 503.515.7489 or james.mastanduno@pbsusa.com with any questions or comments.

Sincerely,

James Mastanduno Project Manager

Attachments: Fixture Location Map

Laboratory Analytical Report

**GENERAL NOTES** 

- THIS DRAWING IS DIAGRAMMATIC. IT IS INTENDED TO SHOW
   OUTLET NUMBERS AND LOCATIONS RELATED TO DRINKING
   WATER SAMPLING.
- 2. IN SPACES WITH MULTIPLE OUTLETS, OUTLETS ARE NUMBERED CLOCKWISE FROM MAIN ENTRANCE UNLESS OTHERWISE SHOWN.

WATER OUTLET SYMBOLS

DRAWING REFERENCE TO WATER OUTLET LOCATION

WATER OUTLET SYMBOL

056CF ⊕ 057DW ⊕ 058BF ⊕ 059BF 060CF ⊕ 061DW ⊕



007CF

019CF

**⊕** 022CF

023DW

011CF

015CF

**⊕** 024CF

FIRST FLOOR



PREPARED FOR: REYNOLDS SCHOOL DISTRICT

PRS Engineering and Environmental Inc. 4412 NV Content Avenue A412 NV Content Avenue 503,246 (1939) phsusa com

RY SCHOOL

WATER FIXTURE LOCATION PLAN

GLENFAIR ELEMENTARY
15300 NE GLISAN STREET, PORTLAND, OREGON

NO REVISION DATE BY APPD

DRAWN BY
JAB
CHECKED:
JH
DATE:
MAY 2023
PROJECT NUMBER:
23514.186 0001 003
SHEET DRAWING NO:

1 DW1

TRICT SHEET 1 OF 1



Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

Wednesday, June 7, 2023
James Mastanduno
PBS Engineering and Environmental
4412 S Corbett Ave
Portland, OR 97239

RE: A3E1788 - Reynolds School District - Glenfair ES/23514.186

Thank you for using Apex Laboratories. We greatly appreciate your business and strive to provide the highest quality services to the environmental industry.

Enclosed are the results of analyses for work order A3E1788, which was received by the laboratory on 5/23/2023 at 9:55:00AM.

If you have any questions concerning this report or the services we offer, please feel free to contact me by email at: <a href="mailto:jwoodcock@apex-labs.com">jwoodcock@apex-labs.com</a>, or by phone at 503-718-2323.

Please note: All samples will be disposed of within 30 days of sample receipt, unless prior arrangements have been made.

Cooler Receipt Information

(See Cooler Receipt Form for details)

Default Cooler 21.2 degC

This Final Report is the official version of the data results for this sample submission, unless superseded by a subsequent, labeled amended report.

All other deliverables derived from this data, including Electronic Data Deliverables (EDDs), CLP-like forms, client requested summary sheets, and all other products are considered secondary to this report.





Apex Laboratories



# **Apex Laboratories, LLC**

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and Environmental Project: Reynolds School District

4412 S Corbett AveProject Number: Glenfair ES/23514.186Report ID:Portland, OR 97239Project Manager: James MastandunoA3E1788 - 06 07 23 1552

### ANALYTICAL REPORT FOR SAMPLES

	SAMPLE INFORM	ATION		
Client Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
21820300-001KF23A	A3E1788-01	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-002SF23A	A3E1788-02	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-003KF23A	A3E1788-03	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-004WB23A	A3E1788-04	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-005DW23A	A3E1788-05	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-006BF23A	A3E1788-06	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-007CF23A	A3E1788-07	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-008DW23A	A3E1788-08	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-009BF23A	A3E1788-09	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-010BF23A	A3E1788-10	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-011CF23A	A3E1788-11	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-012DW23A	A3E1788-12	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-013BF23A	A3E1788-13	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-014BF23A	A3E1788-14	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-015CF23A	A3E1788-15	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-016DW23A	A3E1788-16	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-017BF23A	A3E1788-17	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-018BF23A	A3E1788-18	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-019CF23A	A3E1788-19	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-020DW23A	A3E1788-20	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-021BF23A	A3E1788-21	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-022CF23A	A3E1788-22	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-023DW23A	A3E1788-23	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-024CF23A	A3E1788-24	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-025DW23A	A3E1788-25	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-026WB23A	A3E1788-26	Drinking Water	05/19/23 00:00	05/23/23 09:55
21820300-027DW23A	A3E1788-27	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-028BF23A	A3E1788-28	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-029CF23A	A3E1788-29	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-030DW23A	A3E1788-30	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-031BF23A	A3E1788-31	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-032BF23A	A3E1788-32	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55

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The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Jason Woodcock, Project Manager

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6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and Environmental Project: Reynolds School District

4412 S Corbett AveProject Number: Glenfair ES/23514.186Report ID:Portland, OR 97239Project Manager: James MastandunoA3E1788 - 06 07 23 1552

### ANALYTICAL REPORT FOR SAMPLES

	SAMPLE INFORM	ATION		
Client Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
21820300-033BF23A	A3E1788-33	Drinking Water	05/19/23 00:00	05/23/23 09:55
21820300-034SF23A	A3E1788-34	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-035SF23A	A3E1788-35	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-036BF23A	A3E1788-36	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-037WB23A	A3E1788-37	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-038DW23A	A3E1788-38	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-039SF23A	A3E1788-39	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-040BF23A	A3E1788-40	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-041BF23A	A3E1788-41	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-042BF23A	A3E1788-42	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-044BF23A	A3E1788-43	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-045WB23A	A3E1788-44	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-046DW23A	A3E1788-45	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-048CF23A	A3E1788-46	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-049DW23A	A3E1788-47	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-050CF23A	A3E1788-48	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-051DW23A	A3E1788-49	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-052CF23A	A3E1788-50	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-053DW23A	A3E1788-51	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-054CF23A	A3E1788-52	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-055DW23A	A3E1788-53	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-056CF23A	A3E1788-54	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-057DW23A	A3E1788-55	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-058BF23A	A3E1788-56	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-059BF23A	A3E1788-57	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-060CF23A	A3E1788-58	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-061DW23A	A3E1788-59	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-062CF23A	A3E1788-60	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-063DW23A	A3E1788-61	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-064CF23A	A3E1788-62	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-065DW23A	A3E1788-63	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55
21820300-066CF23A	A3E1788-64	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55

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The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Jason Woodcock, Project Manager

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6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and Environmental Project: Reynolds School District

4412 S Corbett AveProject Number:Glenfair ES/23514.186Report ID:Portland, OR 97239Project Manager:James MastandunoA3E1788 - 06 07 23 1552

### ANALYTICAL REPORT FOR SAMPLES

	SAMPLE INFORMATION									
Client Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received						
21820300-067DW23A	A3E1788-65	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55						
21820300-068CF23A	A3E1788-66	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55						
21820300-069DW23A	A3E1788-67	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55						
21820300-070CF23A	A3E1788-68	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55						
21820300-071DW23A	A3E1788-69	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55						
21820300-072SF23A	A3E1788-70	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55						
21820300-073WB23A	A3E1788-71	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55						
21820300-074NS23A	A3E1788-72	<b>Drinking Water</b>	05/19/23 00:00	05/23/23 09:55						

Apex Laboratories



# **Apex Laboratories, LLC**

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and Environmental Project: Reynolds School District

4412 S Corbett AveProject Number: Glenfair ES/23514.186Portland, OR 97239Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

### ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)									
	Sample	Detection	Reporting			Date			
Analyte	Result	Limit	Limit	Units	Dilution	Analyzed	Method Ref.	Notes	
21820300-001KF23A (A3E1788-01)				Matrix: Dr	rinking Wate	r			
Batch: 23F0015									
Lead	2.38		0.200	ug/L	1	06/05/23 14:15	EPA 200.8		
21820300-002SF23A (A3E1788-02)				Matrix: Dr	rinking Wate	r			
Batch: 23F0015									
Lead	3.32		0.200	ug/L	1	06/05/23 14:17	EPA 200.8		
21820300-003KF23A (A3E1788-03)				Matrix: Dr	rinking Wate	r			
Batch: 23F0015									
Lead	0.569		0.200	ug/L	1	06/05/23 14:18	EPA 200.8		
21820300-004WB23A (A3E1788-04)				Matrix: Dr	rinking Wate	r			
Batch: 23F0015									
Lead	ND		0.200	ug/L	1	06/05/23 14:20	EPA 200.8		
21820300-005DW23A (A3E1788-05)				Matrix: Dr	rinking Wate	r			
Batch: 23F0015									
Lead	ND		0.200	ug/L	1	06/05/23 14:21	EPA 200.8		
21820300-006BF23A (A3E1788-06)				Matrix: Di	rinking Wate	r			
Batch: 23F0015									
Lead	11.2		0.200	ug/L	1	06/05/23 14:23	EPA 200.8		
21820300-007CF23A (A3E1788-07)				Matrix: Di	rinking Wate	r			
Batch: 23F0015									
Lead	3.95		0.200	ug/L	1	06/05/23 14:24	EPA 200.8		
21820300-008DW23A (A3E1788-08)				Matrix: Di	rinking Wate	r			
Batch: 23F0015									
Lead	0.935		0.200	ug/L	1	06/05/23 14:26	EPA 200.8		
21820300-009BF23A (A3E1788-09)				Matrix: Di	rinking Wate	r			
Batch: 23F0015		<u> </u>	<u> </u>	<u> </u>	<u> </u>				
Lead	3.92		0.200	ug/L	1	06/05/23 14:27	EPA 200.8		
21820300-010BF23A (A3E1788-10)				Matrix: Dr	rinking Wate	r			

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# **Apex Laboratories, LLC**

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

Project: Reynolds School District

4412 S Corbett AveProject Number: Glenfair ES/23514.186Portland, OR 97239Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

### ANALYTICAL SAMPLE RESULTS

	Total	Metals in Dri	nking Water I	by EPA 200.	8 (ICPMS)			
	Sample	Detection	Reporting			Date		
Analyte	Result	Limit	Limit	Units	Dilution	Analyzed	Method Ref.	Notes
21820300-010BF23A (A3E1788-10)				Matrix: Di	rinking Wate	r		
Batch: 23F0015								
Lead	2.42		0.200	ug/L	1	06/05/23 14:28	EPA 200.8	
21820300-011CF23A (A3E1788-11)				Matrix: Di	rinking Wate	r		
Batch: 23F0015								
Lead	9.42		0.200	ug/L	1	06/05/23 14:33	EPA 200.8	
21820300-012DW23A (A3E1788-12)				Matrix: Di	rinking Wate	er		
Batch: 23F0015								
Lead	2.84		0.200	ug/L	1	06/05/23 14:34	EPA 200.8	
21820300-013BF23A (A3E1788-13)				Matrix: Di	rinking Wate	er		
Batch: 23F0015					·			
Lead	4.61		0.200	ug/L	1	06/05/23 14:36	EPA 200.8	
21820300-014BF23A (A3E1788-14)				Matrix: Di	rinking Wate	er		
Batch: 23F0015								
Lead	2.27		0.200	ug/L	1	06/05/23 14:37	EPA 200.8	
21820300-015CF23A (A3E1788-15)				Matrix: Di	rinking Wate	er		
Batch: 23F0015								
Lead	4.82		0.200	ug/L	1	06/05/23 14:38	EPA 200.8	
21820300-016DW23A (A3E1788-16)				Matrix: Di	rinking Wate	r		
Batch: 23F0019								
Lead	1.59		0.200	ug/L	1	06/05/23 14:44	EPA 200.8	
21820300-017BF23A (A3E1788-17)				Matrix: Di	rinking Wate	er		
Batch: 23F0019								
Lead	1.59		0.200	ug/L	1	06/05/23 14:52	EPA 200.8	
21820300-018BF23A (A3E1788-18)				Matrix: Di	rinking Wate	er		
Batch: 23F0019								
Lead	1.72		0.200	ug/L	1	06/05/23 14:53	EPA 200.8	
21820300-019CF23A (A3E1788-19)				Matrix: Di	rinking Wate	er		
, ,					-			

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6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and Environmental

4412 S Corbett Ave Portland, OR 97239 Project: Reynolds School District

Project Number: Glenfair ES/23514.186
Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

### ANALYTICAL SAMPLE RESULTS

	Total	Metals in Dri	nking Water I	y EPA 200.	8 (ICPMS)			
Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
21820300-019CF23A (A3E1788-19)				Matrix: Dr	inking Wate	r		
Batch: 23F0019								
Lead	2.31		0.200	ug/L	1	06/05/23 14:54	EPA 200.8	
21820300-020DW23A (A3E1788-20)				Matrix: Dr	inking Wate	r		
Batch: 23F0019								
Lead	1.27		0.200	ug/L	1	06/05/23 14:56	EPA 200.8	
21820300-021BF23A (A3E1788-21)				Matrix: Dr	inking Wate	r		
Batch: 23F0019								
Lead	1.02		0.200	ug/L	1	06/05/23 14:57	EPA 200.8	
21820300-022CF23A (A3E1788-22)				Matrix: Dr	inking Wate	r		
Batch: 23F0019								
Lead	6.59		0.200	ug/L	1	06/05/23 14:59	EPA 200.8	
21820300-023DW23A (A3E1788-23)				Matrix: Dr	inking Wate	r		
Batch: 23F0019								
Lead	0.809		0.200	ug/L	1	06/05/23 15:00	EPA 200.8	
21820300-024CF23A (A3E1788-24)				Matrix: Dr	inking Wate	r		
Batch: 23F0019								
Lead	10.1		0.200	ug/L	1	06/05/23 15:02	EPA 200.8	
21820300-025DW23A (A3E1788-25)				Matrix: Dr	inking Wate	r		
Batch: 23F0019								
Lead	2.12		0.200	ug/L	1	06/05/23 15:03	EPA 200.8	
21820300-026WB23A (A3E1788-26)				Matrix: Dr	inking Wate	r		
Batch: 23F0019								
Lead	ND		0.200	ug/L	1	06/05/23 15:07	EPA 200.8	
21820300-027DW23A (A3E1788-27)				Matrix: Dr	inking Wate	r		
Batch: 23F0019								
Lead	ND		0.200	ug/L	1	06/05/23 15:09	EPA 200.8	
21820300-028BF23A (A3E1788-28)				Matrix: Dr	inking Wate	r		

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PBS Engineering and Environmental

4412 S Corbett Ave Portland, OR 97239 Project: <u>Reynolds School District</u>

Project Number: Glenfair ES/23514.186

Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

### ANALYTICAL SAMPLE RESULTS

	Total	Metals in Dri	nking Water I	y EPA 200.	8 (ICPMS)			
Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
21820300-028BF23A (A3E1788-28)				Matrix: Dr	rinking Wate	r		
Batch: 23F0019								
Lead	1.72		0.200	ug/L	1	06/05/23 15:10	EPA 200.8	
21820300-029CF23A (A3E1788-29)				Matrix: Dr	rinking Wate	r		
Batch: 23F0019								
Lead	2.09		0.200	ug/L	1	06/05/23 15:12	EPA 200.8	
21820300-030DW23A (A3E1788-30)				Matrix: Dr	rinking Wate	r		
Batch: 23F0019								
Lead	1.19		0.200	ug/L	1	06/05/23 15:13	EPA 200.8	
21820300-031BF23A (A3E1788-31)				Matrix: Dr	rinking Wate	r		
Batch: 23F0019								
Lead	1.40		0.200	ug/L	1	06/05/23 15:15	EPA 200.8	
21820300-032BF23A (A3E1788-32)				Matrix: Dr	rinking Wate	r		
Batch: 23F0019								
Lead	2.41		0.200	ug/L	1	06/05/23 15:16	EPA 200.8	
21820300-033BF23A (A3E1788-33)				Matrix: Dr	rinking Wate	r		
Batch: 23F0019								
Lead	1.68		0.200	ug/L	1	06/05/23 15:18	EPA 200.8	
21820300-034SF23A (A3E1788-34)				Matrix: Dr	rinking Wate	r		
Batch: 23F0019								
Lead	0.557		0.200	ug/L	1	06/05/23 15:19	EPA 200.8	
21820300-035SF23A (A3E1788-35)				Matrix: Dr	rinking Wate	r		
Batch: 23F0019								
Lead	1.56		0.200	ug/L	1	06/05/23 15:21	EPA 200.8	
21820300-036BF23A (A3E1788-36RE1)				Matrix: Dr	rinking Wate	r		
Batch: 23F0108								
Lead	14.6		0.200	ug/L	1	06/05/23 17:30	EPA 200.8	
21820300-037WB23A (A3E1788-37)				Matrix: Dr	rinking Wate	r		

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PBS Engineering and Environmental

4412 S Corbett Ave Portland, OR 97239 Project Number: Reynolds School District
Project Number: Glenfair ES/23514.186
Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

### ANALYTICAL SAMPLE RESULTS

	Total	Metals in Dri	nking Water I	oy EPA 200.	8 (ICPMS)			
Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
21820300-037WB23A (A3E1788-37)	resuit	Limit	Limit		inking Wate		Memou Ket.	110108
Batch: 23F0108				Watiix. Di	ilikilig vvate	<u> </u>		
Lead	ND		0.200	ug/L	1	06/05/23 15:34	EPA 200.8	
						_		
21820300-038DW23A (A3E1788-38)				Matrix: Dr	rinking Wate	r		
Batch: 23F0108 Lead	ND		0.200	ug/L	1	06/05/23 15:35	EPA 200.8	
	ND		0.200				2171200.0	
21820300-039SF23A (A3E1788-39RE1)				Matrix: Dr	rinking Wate	r		
Batch: 23F0108	11.2		0.200	/T	1	06/05/23 17:38	EDA 200 8	
Lead	11.2		0.200	ug/L	1	00/03/23 17:38	EPA 200.8	
21820300-040BF23A (A3E1788-40)				Matrix: Dr	inking Wate	r		
Batch: 23F0108								
Lead	0.394		0.200	ug/L	1	06/05/23 15:38	EPA 200.8	
21820300-041BF23A (A3E1788-41RE1)				Matrix: Dr	inking Wate	r		
Batch: 23F0108								
Lead	ND		0.200	ug/L	1	06/05/23 17:39	EPA 200.8	
21820300-042BF23A (A3E1788-42)				Matrix: Dr	inking Wate	r		
Batch: 23F0108								
Lead	0.383		0.200	ug/L	1	06/05/23 15:44	EPA 200.8	
21820300-044BF23A (A3E1788-43)				Matrix: Dr	inking Wate	r		
Batch: 23F0108								
Lead	ND		0.200	ug/L	1	06/05/23 15:45	EPA 200.8	
21820300-045WB23A (A3E1788-44)				Matrix: Dr	inking Wate	r		
Batch: 23F0108								
Lead	ND		0.200	ug/L	1	06/05/23 15:47	EPA 200.8	
21820300-046DW23A (A3E1788-45)				Matrix: Dr	inking Wate	r		
Batch: 23F0108								
Lead	ND		0.200	ug/L	1	06/05/23 15:48	EPA 200.8	
21820300-048CF23A (A3E1788-46)				Matrix: Dr	inking Wate	r		

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ORELAP ID: OR100062

PBS Engineering and Environmental

4412 S Corbett Ave Portland, OR 97239 Project: Reynolds School District

Project Number: Glenfair ES/23514.186
Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

### ANALYTICAL SAMPLE RESULTS

	Total	Metals in Dri	nking Water I	y EPA 200.	8 (ICPMS)			
Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
21820300-048CF23A (A3E1788-46)				Matrix: Dr	rinking Wate	r		
Batch: 23F0108								
Lead	2.05		0.200	ug/L	1	06/05/23 15:50	EPA 200.8	
21820300-049DW23A (A3E1788-47)				Matrix: Dr	rinking Wate	r		
Batch: 23F0108								
Lead	3.49		0.200	ug/L	1	06/05/23 15:51	EPA 200.8	
21820300-050CF23A (A3E1788-48)				Matrix: Dr	rinking Wate	r		
Batch: 23F0108								
Lead	1.51		0.200	ug/L	1	06/05/23 15:53	EPA 200.8	
21820300-051DW23A (A3E1788-49)				Matrix: Dr	rinking Wate	r		
Batch: 23F0108								
Lead	1.35		0.200	ug/L	1	06/05/23 15:54	EPA 200.8	
21820300-052CF23A (A3E1788-50)				Matrix: Dr	rinking Wate	r		
Batch: 23F0108								
Lead	3.74		0.200	ug/L	1	06/05/23 15:55	EPA 200.8	
21820300-053DW23A (A3E1788-51)				Matrix: Dr	rinking Wate	r		
Batch: 23F0108								
Lead	2.07		0.200	ug/L	1	06/05/23 16:00	EPA 200.8	
21820300-054CF23A (A3E1788-52)				Matrix: Dr	rinking Wate	r		
Batch: 23F0108								
Lead	8.46		0.200	ug/L	1	06/05/23 16:01	EPA 200.8	
21820300-055DW23A (A3E1788-53)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	0.840		0.200	ug/L	1	06/05/23 16:44	EPA 200.8	
21820300-056CF23A (A3E1788-54)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	0.601		0.200	ug/L	1	06/05/23 16:49	EPA 200.8	
21820300-057DW23A (A3E1788-55)				Matrix: Dr	rinking Wate	r		

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4412 S Corbett Ave Portland, OR 97239 Project: <u>Reynolds School District</u>

Project Number: Glenfair ES/23514.186
Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

### ANALYTICAL SAMPLE RESULTS

	Total	Metals in Dri	nking Water I	y EPA 200.	8 (ICPMS)			
Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
21820300-057DW23A (A3E1788-55)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	0.349		0.200	ug/L	1	06/05/23 16:50	EPA 200.8	
21820300-058BF23A (A3E1788-56)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	0.899		0.200	ug/L	1	06/05/23 16:52	EPA 200.8	
21820300-059BF23A (A3E1788-57)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	1.23		0.200	ug/L	1	06/05/23 16:53	EPA 200.8	
21820300-060CF23A (A3E1788-58)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	0.784		0.200	ug/L	1	06/05/23 16:57	EPA 200.8	
21820300-061DW23A (A3E1788-59)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	0.209		0.200	ug/L	1	06/05/23 16:59	EPA 200.8	
21820300-062CF23A (A3E1788-60)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	6.88		0.200	ug/L	1	06/05/23 17:00	EPA 200.8	
21820300-063DW23A (A3E1788-61)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	2.22		0.200	ug/L	1	06/05/23 17:02	EPA 200.8	
21820300-064CF23A (A3E1788-62)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	7.11		0.200	ug/L	1	06/05/23 17:07	EPA 200.8	
21820300-065DW23A (A3E1788-63)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	2.42		0.200	ug/L	1	06/05/23 17:09	EPA 200.8	
21820300-066CF23A (A3E1788-64)				Matrix: Dr	rinking Wate	r		

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4412 S Corbett Ave Portland, OR 97239 Project: Reynolds School District
Project Number: Glenfair ES/23514.186

Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

### ANALYTICAL SAMPLE RESULTS

	Total	Metals in Dri	nking Water k	oy EPA 200.	8 (ICPMS)			
	Sample	Detection	Reporting			Date		
Analyte	Result	Limit	Limit	Units	Dilution	Analyzed	Method Ref.	Notes
21820300-066CF23A (A3E1788-64)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113								
Lead	3.67		0.200	ug/L	1	06/05/23 17:10	EPA 200.8	
21820300-067DW23A (A3E1788-65)				Matrix: Dr	rinking Wate	er		
Batch: 23F0113								
Lead	0.578		0.200	ug/L	1	06/05/23 17:11	EPA 200.8	
21820300-068CF23A (A3E1788-66)				Matrix: Dr	rinking Wate	n <b>r</b>		
Batch: 23F0113	<del></del>	<u>—</u> ——	<del></del>	<u> </u>				
Lead	6.75		0.200	ug/L	1	06/05/23 17:14	EPA 200.8	
21820300-069DW23A (A3E1788-67)				Matrix: Dr	rinking Wate	ır		
Batch: 23F0113								
Lead	2.03		0.200	ug/L	1	06/05/23 17:15	EPA 200.8	
21820300-070CF23A (A3E1788-68)				Matrix: Dr	rinking Wate	n <b>r</b>		
Batch: 23F0113								
Lead	5.43		0.200	ug/L	1	06/05/23 17:19	EPA 200.8	
21820300-071DW23A (A3E1788-69)				Matrix: Dr	rinking Wate	r		
Batch: 23F0113					_		_	_
Lead	2.52		0.200	ug/L	1	06/05/23 17:22	EPA 200.8	
21820300-072SF23A (A3E1788-70)				Matrix: Dr	rinking Wate	n <b>r</b>		
Batch: 23F0113								
Lead	0.962		0.200	ug/L	1	06/05/23 17:23	EPA 200.8	
21820300-073WB23A (A3E1788-71)				Matrix: Dr	rinking Wate	n <b>r</b>		
Batch: 23F0113	<del></del>	<u>—</u> ——	<del></del>					
Lead	ND		0.200	ug/L	1	06/05/23 17:24	EPA 200.8	
21820300-074NS23A (A3E1788-72)				Matrix: Dr	rinking Wate	<u></u>		
Batch: 23F0113								
Lead	1.46		0.200	ug/L	1	06/05/23 17:26	EPA 200.8	

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ORELAP ID: OR100062

PBS Engineering and Environmental

4412 S Corbett Ave Portland, OR 97239 Project: Reynolds School District

Project Number: Glenfair ES/23514.186

Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

### QUALITY CONTROL (QC) SAMPLE RESULTS

		Tota	l Metals in l	Drinking	Water by	EPA 200.	.8 (ICPMS	5)				
Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Spike Amount	Source Result	% RE	% REC C Limits	RPD	RPD Limit	Notes
Batch 23F0015 - EPA 200.8 Dir	ect Analy	sis					Drin	king Wa	ter			
Blank (23F0015-BLK1)		Prepared	: 06/01/23 07:4	42 Analyz	zed: 06/05/2	3 13:58						
EPA 200.8  Lead	ND		0.200	ug/L	1							
LCS (23F0015-BS1)		Prepared	: 06/01/23 07:4	42 Analyz	zed: 06/05/2	3 14:00						
EPA 200.8		1										
Lead	14.9		0.201	ug/L	1	15.0		99	85 - 115%			
Matrix Spike (23F0015-MS2)		Prepared	: 06/01/23 07:4	42 Analyz	zed: 06/05/2	3 14:40						
QC Source Sample: 21820300-0150	CF23A (A3)	E1788-15)		-								
EPA 200.8												
Lead	18.8		0.201	ug/L	1	15.0	4.82	93	70 - 130%			
Batch 23F0019 - EPA 200.8 Dir	ect Analy	sis					Drin	king Wa	ter			
Blank (23F0019-BLK1)		Prepared	: 06/01/23 08:4	40 Analyz	zed: 06/05/2	3 14:41						
EPA 200.8												
Lead	ND		0.200	ug/L	1							
LCS (23F0019-BS1)		Prepared	: 06/01/23 08:4	40 Analyz	ed: 06/05/2	3 14:43						
EPA 200.8												
Lead	15.7		0.201	ug/L	1	15.0		104	85 - 115%			
Duplicate (23F0019-DUP1)		Prepared	: 06/01/23 08:4	40 Analyz	zed: 06/05/2	3 14:46						
<b>QC Source Sample: 21820300-0161</b> EPA 200.8	DW23A (A3	3E1788-16)										
Lead	1.59		0.200	ug/L	1		1.59			0.2	20%	
Matrix Spike (23F0019-MS1)		Prepared	: 06/01/23 08:4	40 Analyz	red: 06/05/2	3 14:50						
QC Source Sample: 21820300-0161 EPA 200.8	DW23A (A3	3E1788-16)		·								
Lead	16.6		0.201	ug/L	1	15.0	1.59	100	70 - 130%			
Matrix Spike (23F0019-MS2)		Prepared	: 06/01/23 08:4	40 Analyz	red: 06/05/2	3 15:25						
QC Source Sample: 21820300-0355	CESSA (ASI	-										

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6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and Environmental

4412 S Corbett Ave Portland, OR 97239 Project: Reynolds School District
Project Number: Glenfair ES/23514.186

Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

# QUALITY CONTROL (QC) SAMPLE RESULTS

		Tota	l Metals in	Drinking	Water by	EPA 200.	8 (ICPMS	<b>)</b>				
Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Spike Amount	Source Result	% REC	% REC Limits	RPD	RPD Limit	Notes
Batch 23F0019 - EPA 200.8 Di	rect Analy	sis					Drin	king Wate	er			
Matrix Spike (23F0019-MS2)		Prepared	: 06/01/23 08:4	40 Analy	zed: 06/05/2	3 15:25						
OC Source Sample: 21820300-035	SF23A (A3)	E1788-35)										
Lead	16.4		0.201	ug/L	1	15.0	1.56	99	70 - 130%			

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Jason Woodcock, Project Manager

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# **Apex Laboratories, LLC**

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and Environmental

4412 S Corbett Ave Portland, OR 97239 Project: Reynolds School District

Project Number: Glenfair ES/23514.186

Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

# QUALITY CONTROL (QC) SAMPLE RESULTS

		Tota	l Metals in [	Drinking	Water by	EPA 200.	8 (ICPMS	)				
Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Spike Amount	Source Result	% REC	% REC Limits	RPD	RPD Limit	Notes
Batch 23F0108 - EPA 200.8 Di	rect Analy	sis					Drin	king Wate	r			
Blank (23F0108-BLK2)		Prepared	: 06/05/23 08:2	24 Analyz	zed: 06/06/2	3 14:01						
EPA 200.8 Lead	ND		0.200	ug/L	1							Q-16
LCS (23F0108-BS2)		Prepared	: 06/05/23 08:2	24 Analyz	zed: 06/05/2	3 17:29						
EPA 200.8 Lead	14.3		0.199	ug/L	1	14.9		96 8	35 - 115%			Q-16
Duplicate (23F0108-DUP2)		Prepared	: 06/05/23 08:2	24 Analyz	zed: 06/05/2	3 17:32						
QC Source Sample: 21820300-036	BF23A (A3	E1788-36RE1)	<u>.</u>									
EPA 200.8 Lead	15.7		0.200	ug/L	1		14.6			8	20%	Q-16
Matrix Spike (23F0108-MS3)		Prepared	: 06/05/23 08:2	24 Analyz	zed: 06/05/2	3 17:33						
QC Source Sample: 21820300-036 EPA 200.8	BF23A (A3	E1788-36RE1)	<u> </u>									
Lead	29.4		0.199	ug/L	1	14.9	14.6	100	70 - 130%			Q-16

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Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

# QUALITY CONTROL (QC) SAMPLE RESULTS

		Tota	Metals in I	Drinking	Water by	EPA 200.	8 (ICPMS	)				
Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Spike Amount	Source Result	% REC	% REC Limits	RPD	RPD Limit	Notes
Batch 23F0113 - EPA 200.8 Di	ect Analy	sis					Drin	king Wate	er			
Blank (23F0113-BLK1)		Prepared	: 06/05/23 09:5	5 Analyz	ed: 06/05/2	3 16:41						
EPA 200.8												
Lead	ND		0.200	ug/L	1							
LCS (23F0113-BS1)		Prepared	: 06/05/23 09:5	5 Analyz	red: 06/05/23	3 16:43						
EPA 200.8												
Lead	14.4		0.201	ug/L	1	15.0		96	85 - 115%			
Duplicate (23F0113-DUP1)		Prepared	: 06/05/23 09:5	5 Analyz	ed: 06/05/2	3 16:46						
OC Source Sample: 21820300-055	DW23A (A.	3E1788-53)										
Lead	0.820		0.200	ug/L	1		0.840			2	20%	
Matrix Spike (23F0113-MS1)		Prepared	: 06/05/23 09:5	5 Analyz	red: 06/05/23	3 16:47						
QC Source Sample: 21820300-055	DW23A (A.	3E1788-53)										
EPA 200.8												
Lead	15.0		0.201	ug/L	1	15.0	0.840	94	70 - 130%			
Matrix Spike (23F0113-MS2)		Prepared	: 06/05/23 09:5	5 Analyz	ed: 06/05/2	3 17:27						
QC Source Sample: 21820300-074	NS23A (A3	E1788-72)										
EPA 200.8												
Lead	16.7		0.201	ug/L	1	15.0	1.46	102	70 - 130%			

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6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and Environmental Project: Reynolds School District

4412 S Corbett AveProject Number:Glenfair ES/23514.186Report ID:Portland, OR 97239Project Manager:James MastandunoA3E1788 - 06 07 23 1552

### SAMPLE PREPARATION INFORMATION

Balet: 23F015   Balet: 23F01			Total Metals	in Drinking Water by	EPA 200.8 (ICPMS	)		
Sale	Prep: EPA 200.8 l	Direct Analysis				Sample	Default	RL Prep
A3E1788-01   Drinking Water   EPA 200.8   05/19/23 00:00   06/01/23 07:42   10mL/10mL   10mL/10mL   1.00	Lab Number	Matrix	Method	Sampled	Prepared	Initial/Final	Initial/Final	Factor
SELTRS-02   Drinking Water   EPA 200.8   05/19/23 00:00   06/01/23 07:42   10mL/10mL   10mL/10mL   1.00	Batch: 23F0015							
SET788-03   Drinking Water   EPA 200.8   05/19/23 00:00   06/01/23 07:42   10mL/10mL   10mL/10mL   1.00	A3E1788-01	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
Color   Colo	A3E1788-02	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
A3E1788-05   Drinking Water   EPA 200.8   05/19/23 00:00   06/01/23 07:42   10mL/10mL   10mL/10mL   1.00	A3E1788-03	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
A3E1788-06   Drinking Water   EPA 200.8   05/19/23 00:00   06/01/23 07:42   10mL/10mL   10mL/10mL   1.00	A3E1788-04	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
A3E1788-07   Drinking Water   EPA 200.8   05/19/23 00:00   06/01/23 07:42   10mL/10mL   10mL/10mL   1.00	A3E1788-05	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
Mage	A3E1788-06	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
SE1788-09   Drinking Water   EPA 200.8   05/19/23 00:00   06/01/23 07:42   10mL/10mL   10mL/10mL   1.00	A3E1788-07	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
Sage 1788-10   Drinking Water   EPA 200.8   05/19/23 00:00   06/01/23 07:42   10mL/10mL   10mL/10mL   1.00	A3E1788-08	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
M3E1788-11	A3E1788-09	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
1.00	A3E1788-10	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
A3E1788-13   Drinking Water   EPA 200.8   05/19/23 00:00   06/01/23 07:42   10mL/10mL   10mL/10mL   1.00	A3E1788-11	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
A3E1788-14   Drinking Water   EPA 200.8   05/19/23 00:00   06/01/23 07:42   10mL/10mL   10mL/10mL   1.00	A3E1788-12	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
Sale	A3E1788-13	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
Batch: 23F0019 33E1788-16 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-17 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-18 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-19 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-20 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-21 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-22 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-23 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-23 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-24 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-24 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-25 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 33E1788-34 Drinking Water EPA	A3E1788-14	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
A3E1788-16 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-17 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-18 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-19 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-20 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-21 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-22 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-23 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-24 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-25 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23	A3E1788-15	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 07:42	10mL/10mL	10mL/10mL	1.00
A3E1788-17 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-18 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-19 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-20 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-21 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-22 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-23 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-24 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-25 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23	Batch: 23F0019							
A3E1788-17 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-18 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-19 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-20 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-21 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-22 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-23 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-24 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-25 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23	A3E1788-16	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-19 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-20 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-21 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-22 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-23 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-24 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-25 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-28 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23	A3E1788-17	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-20 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-21 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-22 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-23 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-24 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-25 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-28 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23	A3E1788-18	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-21 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-22 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-23 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-24 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-25 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-28 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23	A3E1788-19	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-22 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-23 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-24 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-25 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-28 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-20	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-23 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-24 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-25 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-28 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-21	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-24 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-25 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-28 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-22	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-25 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-28 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-23	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-26 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-28 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-24	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-27 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-28 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-25	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-28 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-26	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-29 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-27	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-30 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-28	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-31 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-29	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-32 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-30	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-33 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00 A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-31	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-34 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 1.00L/10mL 1.00L/10mL 1.00L/10mL 1.00L/10mL 1.00L/10mL/10mL 1.00L/10mL/10mL/10mL/10mL/10mL/10mL/10mL/1	A3E1788-32	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
	A3E1788-33	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
A3E1788-35 Drinking Water EPA 200.8 05/19/23 00:00 06/01/23 08:40 10mL/10mL 10mL/10mL 1.00	A3E1788-34	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00
	A3E1788-35	Drinking Water	EPA 200.8	05/19/23 00:00	06/01/23 08:40	10mL/10mL	10mL/10mL	1.00

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Jason Woodcock, Project Manager

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# **Apex Laboratories, LLC**

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and Environmental Project: Reynolds School District

4412 S Corbett AveProject Number:Glenfair ES/23514.186Report ID:Portland, OR 97239Project Manager:James MastandunoA3E1788 - 06 07 23 1552

#### SAMPLE PREPARATION INFORMATION

		Total Metals	in Drinking Water by	EPA 200.8 (ICPMS	)		
Prep: EPA 200.8	Direct Analysis				Sample	Default	RL Prep
Lab Number	Matrix	Method	Sampled	Prepared	Initial/Final	Initial/Final	Factor
Batch: 23F0108							
A3E1788-36RE1	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-37	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-38	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-39RE1	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-40	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-41RE1	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-42	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-43	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-44	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-45	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-46	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-47	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-48	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-49	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-50	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-51	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
A3E1788-52	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 08:24	10mL/10mL	10mL/10mL	1.00
Batch: 23F0113							
A3E1788-53	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-54	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-55	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-56	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-57	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-58	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-59	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-60	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-61	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-62	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-63	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-64	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
3E1788-65	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-66	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-67	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-68	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-69	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00

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In all



Portland, OR 97239

### ANALYTICAL REPORT

# **Apex Laboratories, LLC**

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

 PBS Engineering and Environmental
 Project:
 Reynolds School District

 4412 S Corbett Ave
 Project Number:
 Glenfair ES/23514.186

Project Number: Glenfair ES/23514.186 Report ID:
Project Manager: James Mastanduno A3E1788 - 06 07 23 1552

### SAMPLE PREPARATION INFORMATION

		Total Metals	in Drinking Water by	EPA 200.8 (ICPMS)	)		
Prep: EPA 200.	8 Direct Analysis				Sample	Default	RL Prep
Lab Number	Matrix	Method	Sampled	Prepared	Initial/Final	Initial/Final	Factor
A3E1788-70	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-71	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00
A3E1788-72	Drinking Water	EPA 200.8	05/19/23 00:00	06/05/23 09:55	10mL/10mL	10mL/10mL	1.00

Apex Laboratories



### **Apex Laboratories, LLC**

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and EnvironmentalProject:Reynolds School District4412 S Corbett AveProject Number:Glenfair ES/23514.186Portland, OR 97239Project Manager:James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

### **QUALIFIER DEFINITIONS**

### Client Sample and Quality Control (QC) Sample Qualifier Definitions:

#### **Apex Laboratories**

Q-16 Reanalysis of an original Batch QC sample.

Apex Laboratories



#### Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and EnvironmentalProject:Reynolds School District4412 S Corbett AveProject Number:Glenfair ES/23514.186Portland, OR 97239Project Manager:James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

#### **REPORTING NOTES AND CONVENTIONS:**

#### **Abbreviations:**

DET Analyte DETECTED at or above the detection or reporting limit.

ND Analyte NOT DETECTED at or above the detection or reporting limit.

NR Result Not Reported.

RPD Relative Percent Difference. RPDs for Matrix Spikes and Matrix Spike Duplicates are based on concentration, not recovery.

#### **Detection Limits:** Limit of Detection (LOD)

Limits of Detection (LODs) are normally set at a level of one half the validated Limit of Quantitation (LOQ).

If no value is listed ('----'), then the data has not been evaluated below the Reporting Limit.

#### Reporting Limits: Limit of Quantitation (LOQ)

Validated Limits of Quantitation (LOQs) are reported as the Reporting Limits for all analyses where the LOQ, MRL, PQL or CRL are requested. The LOQ represents a level at or above the low point of the calibration curve, that has been validated according to Apex Laboratories' comprehensive LOQ policies and procedures.

#### **Reporting Conventions:**

Basis: Results for soil samples are generally reported on a 100% dry weight basis.

The Result Basis is listed following the units as "dry", "wet", or " " (blank) designation.

"dry" Sample results and Reporting Limits are reported on a dry weight basis. (i.e. "ug/kg dry")

See Percent Solids section for details of dry weight analysis.

"wet" Sample results and Reporting Limits for this analysis are normally dry weight corrected, but have not been modified in this case.

"\_\_\_" Results without 'wet' or 'dry' designation are not normally dry weight corrected. These results are considered 'As Received'.

#### **QC Source:**

In cases where there is insufficient sample provided for Sample Duplicates and/or Matrix Spikes, a Lab Control Sample Duplicate (LCS Dup) may be analyzed to demonstrate accuracy and precision of the extraction batch.

Non-Client Batch QC Samples (Duplicates and Matrix Spike/Duplicates) are not included in this report. Please request a Full QC report if this data is required.

#### **Miscellaneous Notes:**

"---" QC results are not applicable. For example, % Recoveries for Blanks and Duplicates, % RPD for Blanks, Blank Spikes and Matrix Spikes, etc.

\*\*\* Used to indicate a possible discrepancy with the Sample and Sample Duplicate results when the %RPD is not available. In this case, either the Sample or the Sample Duplicate has a reportable result for this analyte, while the other is Non Detect (ND).

#### Blanks:

Standard practice is to evaluate the results from Blank QC Samples down to a level equal to ½ the Reporting Limit (RL).

- -For Blank hits falling between ½ the RL and the RL (J flagged hits), the associated sample and QC data will receive a 'B-02' qualifier.
- -For Blank hits above the RL, the associated sample and QC data will receive a 'B' qualifier, per Apex Laboratories' Blank Policy.

For further details, please request a copy of this document.

Apex Laboratories

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Jason Woodcock, Project Manager

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#### Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and EnvironmentalProject:Reynolds School District4412 S Corbett AveProject Number:Glenfair ES/23514.186Portland, OR 97239Project Manager:James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

### REPORTING NOTES AND CONVENTIONS (Cont.):

#### Blanks (Cont.):

Sample results flagged with a 'B' or 'B-02' qualifier are potentially biased high if the sample results are less than ten times the level found in the blank for inorganic analyses, or less than five times the level found in the blank for organic analyses.

'B' and 'B-02' qualifications are only applied to sample results detected above the Reporting Level.

#### **Preparation Notes:**

#### Mixed Matrix Samples:

#### Water Samples:

Water samples containing significant amounts of sediment are decanted or separated prior to extraction, and only the water portion analyzed, unless otherwise directed by the client.

#### Soil and Sediment Samples:

Soil and Sediment samples containing significant amounts of water are decanted prior to extraction, and only the solid portion analyzed, unless otherwise directed by the client.

#### **Sampling and Preservation Notes:**

Certain regulatory programs, such as National Pollutant Discharge Elimination System (NPDES), require that activities such as sample filtration (for dissolved metals, orthophosphate, hexavalent chromium, etc.) and testing of short hold analytes (pH, Dissolved Oxygen, etc.) be performed in the field (on-site) within a short time window. In addition, sample matrix spikes are required for some analyses, and sufficient volume must be provided, and billable site specific QC requested, if this is required. All regulatory permits should be reviewed to ensure that these requirements are being met.

Data users should be aware of which regulations pertain to the samples they submit for testing. If related sample collection activities are not approved for a particular regulatory program, results should be considered estimates. Apex Laboratories will qualify these analytes according to the most stringent requirements, however results for samples that are for non-regulatory purposes may be acceptable.

Samples that have been filtered and preserved at Apex Laboratories per client request are listed in the preparation section of the report with the date and time of filtration listed.

Apex Laboratories maintains detailed records on sample receipt, including client label verification, cooler temperature, sample preservation, hold time compliance and field filtration. Data is qualified as necessary, and the lack of qualification indicates compliance with required parameters.

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#### LABORATORY ACCREDITATION INFORMATION

# ORELAP Certification ID: OR100062 (Primary Accreditation) EPA ID: OR01039

All methods and analytes reported from work performed at Apex Laboratories are included on Apex Laboratories' ORELAP Scope of Certification, with the <u>exception</u> of any analyte(s) listed below:

#### **Apex Laboratories**

Matrix Analysis TNI\_ID Analyte TNI\_ID Accreditation

All reported analytes are included in Apex Laboratories' current ORELAP scope.

#### **Secondary Accreditations**

Apex Laboratories also maintains reciprocal accreditation with non-TNI states (Washington DOE), as well as other state specific accreditations not listed here.

#### **Subcontract Laboratory Accreditations**

Subcontracted data falls outside of Apex Laboratories' Scope of Accreditation.

Please see the Subcontract Laboratory report for full details, or contact your Project Manager for more information.

#### Field Testing Parameters

Results for Field Tested data are provded by the client or sampler, and fall outside of Apex Laboratories' Scope of Accreditation.

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# **Apex Laboratories, LLC**

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323

ORELAP ID: OR100062

PBS Engineering and Environmental

4412 S Corbett Ave Portland, OR 97239 Project:

**Reynolds School District** 

Project Number: Glenfair ES/23514.186

Project Manager: James Mastanduno

Report ID:

A3E1788 - 06 07 23 1552

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Lead in Drinking Water Tes	ting Program	Reynolds School Dist	rict
Date Collected:	5/15/2.3	PBS Project:	23514.186
School Name:	Glenfair Elementery	Building Number:	21820300
Analysis Requested:	Lead (Pb) in drinking water		
Relinquished By:	Jose Harvera	Date/Time:	5-19-23//1600
Received By:	an to Non com	Date/Time:	5/23/23 955
Email Results to:	james.mastanduno@pbsusa.com	Turnaround Time:	10 - Day

F	ixture Number		Room/Location
	001 KF	21426300- 001KF23A	Kitchen, Sw corner sink
	0025F	218203000 0025FL3A	Kitchen, Stafif Yestroom Sink
7	003 KF		Kitchen, worth wall sink
	004WB	21870300-	Coference Sur Water bottle fill Station
	005 DW	21820300-50W23A	Cafetena, Sw. drinking formation
	206 BF	21820300 2183030 2183030 2182030 2182030 2007CF23A	Rm 16, East restrum sink
	OF CF	21820300-	Rm 14, 2145 room sink
	oug ow	21820300- CUSTW237	Rm 16, fountain & work some sink
	209 BF	21820300- 008DW7317 21820300- 009 BF2317	Rm 16, West restroom Sink
	110 BF	- 010BFZ3A	Em 17, east restroom sink
	NICE	" - OLICEZSA	en 17 Section Suh
	AZ ON)	1 " - 012 DW23 A	Ran 17, foundain & work som sonk
	113 BF	1 - 013BF23A	Rm 17, west astron sink
	14 BF	-014 BF 2'3 A	Rin 19, east cestroum sink
	215 CF	-015CFZ3A	Rm 19, Workroom Sink
	51 to PW	-016 DW23A	Rm 19, & fountain a workroom sink
	917 (DF	-017 BF 23 A	I'm 19, west restroom sink
	NUBF	-018 BF23A	
	DIACE		Rm 14, classroom sink
	200W	-019CF23A	
	22 / BF	-0218523A	Pm 14, fountain @ @ classroom sind
	* .:		In 14, east restroom sink
	123 CE	-022CF 23A	Library & classroom Sink
	23 Dm	-0230W23A	Library, fountain o classrum sink
	324cF	1-024CF23A	Pm 20, classroom sink
	2500	-025 DW23A	Vm 20, foundain a classoum sink
-	26 08	-026 WB 23/A	west hall, North, draking fountain, water bottle fill state
	WEFS	A 55 WO F50-	west hall, with, deniens foundarin
	268F	-028 BF 23A	Em 12, Next centrum ink
	029CF 030 OV	- 529 CF23 A	12 Classybon sink
	231 BF	-030 DWZ3A	
		-031BF23A	Pm 12, east restroin sink
	33 BE(L)	- 032BFZ3A	West hall, west lea, Boys ar. South sink
	233 D*(1L)	-0338F73A	West hall, west les, Bays RR, North Sink
	134 SF		West half west log, faculty RR Sink
	535 SF		West half, west less faculty PR Sinh
	13/ P.		West half west log Rm 23, Restrum only
	137 Wb		Gym, NE, drinking fourtain, water fill Station
C	30 ON	1-038 DW2314	Gym, NE, drinking fountain

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Jason Woodcock, Project Manager

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# **Apex Laboratories, LLC**

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ORELAP ID: OR100062

PBS Engineering and Environmental

4412 S Corbett Ave Portland, OR 97239 Project: Reynolds School District

Project Number: Glenfair ES/23514.186

Project Manager: James Mastanduno

Report ID:

A3E1788 - 06 07 23 1552

ABE1786

Lead in Drinking Water Tes	ting Program	Reynolds School District	
Date Collected:	5.19.23	PBS Project:	23514.186
School Name:	Orlentair Elementory	Building Number:	21820300
Analysis Requested:	Lead (Pb) in drinking water		
Relinquished By:	Λ	Date/Time:	
Received By:	GW A DEX LABS	Date/Time:	5/23/23 955
Email Results to:	james.mastanduno@pbsusa.com	Turnaround Time:	10 - Day

	Fixture Number	Sample Number	Room/Location Rm 11, SE storage room, sink	
	039.5F	218203W-0395F23A		
	04085	1 -040 BF2319	East hall, Boys pr. past sink	
	04108	- 041BF2377	East half, Boys RIR, confer sink	
	CUZ BF	- 042 BF23A	East hall, Boys RR, west sink	
*	OH SOF ST	1-043BF	East hall, Girls Rik, west sink	
	Onti ex	1-044BF23A	Sout hall mule RR, one sink	
	045 WB	1-045WBZ37A	East half, west, drinking fountain, water fill station	
	Off & DW	-046DW23A	East hall west drinking fourtain, east	
*	Self DNA	-047 DW	Easthall beest, drinking fountain (west)	
	O116 CF	-OUECF23A	Rm 10, classroum sink	
	WO PAS	-049DN2378	Rm 10, fountain a classoum sink	
	つけんで	- 050CF 23A	fm 9, classroom sink	
	CLOV	-USIEW23A	Am 9, fountain a classroom sink	
	SCF	-052 OF 23A	Fm &, class roum sinh	
	655 Over	-0530W73A		
	154 ct	-054CF23A	Rm 7, classoum sink	
	0550W	-055 DW23A		
	050CF	-056CF23A	East hall. Prasiment class Room, South dass room s.	
	USTAN	1-057 DW23A	East hall, Basement, classroum, fountain @ south Classing	
	056 BF	-058 BF23A	East hall basement classroom, south restroom sinh	
	059 BF	-059 BF23A	n n n n North Costrono Stall	
	060 CF	-OLOCF23A	nn h North class room sink	
	061 DW	1-0610W23A	nn h , fountain @ North classroom sink	
	04208	-062 CF23A	Emberclass room sunt	
	063DW	-063 PN 23A	RML, fountain p classroom sink	
	1064CF	1- 64CF 70A	Em 5, classroum sink	
OUSDY	06500	1-0120M334	12m 5, fountain a classroom sint	
	DUG CF	-666CF33A	Pm 4. Classroom sink	
	067 DW	-0670WZ3A	Lm 4 fountain O classroom sink	
	068CF	1-068CF-23A	Rm 3, classroum Sink	
	069 DW	-069 DW23A	Rm 3, fountain & classrum sink	
	070CF	- 070CFZ3A	Rm Z, classroom sink	
	U71DW	- 5910W23A	Pm 2, ferentain a classroum sinh	
	0725F	~ 4725#23A	Teacher Lounge, sinh	
	1073 WB	-073WB23A	Teacher Lounce, water fill & sink	
7.00	074115	1-0741523A	Nurse office state RR SIAK	

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Jason Woodcock, Project Manager

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ORELAP ID: OR100062

PBS Engineering and Environmental

4412 S Corbett Ave Portland, OR 97239 Project: Reynolds School District

Project Number: Glenfair ES/23514.186

Project Manager: James Mastanduno

Report ID: A3E1788 - 06 07 23 1552

	APEX LABS COOLER RECEIPT FORM			
Client: PBS Element WO#: A3 E 1788				
Project/Project #: 6 lev fa	Themevery 23514	.186 21820300		
Delivery Info: Date/time received: 5/23/2	3 @ 955 By: EST			
Delivered by: Apex XClient	ESS FedEx UPS Radio Morgan SDS E	vergreenOther		
Cooler Inspection Date/	me inspected: 5/23/23 @ 1048 By: ES	Τ		
Chain of Custody included?	Yes No			
Signed/dated by client?	Yes No No			
	cooler #1         Cooler #2         Cooler #3         Cooler #4         Cooler #5           -) - Z			
Custody seals? (Y/N)	N			
Received on ice? (Y/N)	$\mathcal{N}$			
Temp. blanks? (Y/N)	70			
Ice type: (Gel/Real/Other)	NA			
Condition (In/Out):	WT	- Statement and a statement an		
	ne inspected: \$28123 @16.36 By: AACA No Comments:			
CY3BF 2 CY7DL	S NO X Comments: CHBF Card. ID WELLS ON BF  Orm initiated? Yes No X	, missing containers		
	ppropriate for analysis? Yes X No Comments:			
Do VOA vials have visible h	adspace? Yes No NA			
Comments				
Water samples: pH checked:	'es_XNoNA pH appropriate? YesX_NoNA			
Comments:				
Additional information:				
Labeled by: A KW	Witness: Cooler Inspect	ted by: A Form Y-003 R-00		

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