



October 14, 2026

Will Wenzloff
Hillsboro School District
4901 SE Witch Hazel Road
Hillsboro, Oregon 97123

Via email: wenzloffw@hsd.k12.or.us

Regarding: Drinking Water Sampling Report
JW Poynter Middle School
1535 NE Grant Street
Hillsboro, Oregon
Apex Project No. 26010605 / 0007

Dear Mr. Wenzloff:

On September 19 and October 3, 2026, Apex Companies LLC (Apex) collected drinking water samples at JW Poynter Middle School in Hillsboro, Oregon. The testing was requested by Hillsboro School District as part of their efforts to ensure that concentrations of lead in drinking water at the school remain below the Oregon Department of Education (ODE) action level of 10 parts per billion (ppb).

One fixture was not working during the initial round of sampling on September 19th. The fixture was repaired and subsequently sampled on October 3rd.

Water from all fixtures in the school used for drinking or food preparation have lead concentrations below 10 ppb.

Ninety-five samples were collected and delivered under chain of custody to Apex Laboratories in Tigard, Oregon, for lead analysis. The results of the sampling is shown in the table below.

Round 1 – September 19, 2026

Fixture Number	Sample Number	Location / Room No.	Results (ppb)
001	22392000-001NS26A	Health Room Sink	1.50
002	22392000-002SF26A	Staff Break Room	0.322
003	22392000-003DW26A	Office Drinking Fountain – Left	ND
004	22392000-004DW26A	Office Drinking Fountain - Right	ND
005	22392000-005DW26A	Room 1 Drinking Fountain	ND
006	22392000-006CF26A	Room 1 Classroom Faucet	ND
007	22392000-007DW26A	Room 2 Drinking Fountain	ND
008	22392000-008CF26A	Room 2 Classroom Faucet	ND
009	22392000-009DW26A	Room 3 Drinking Fountain	ND

Fixture Number	Sample Number	Location / Room No.	Results (ppb)
010	22392000-010CF26A	Room 3 Classroom Faucet	0.215
011	22392000-011DW26A	Room 4 Drinking Fountain	ND
012	22392000-012CF26A	Room 4 Classroom Faucet	ND
013	22392000-013DW26A	Room 5 Drinking Fountain	0.205
014	22392000-014CF26A	Room 5 Classroom Faucet	0.393
015	22392000-015DW26A	Room 6 Drinking Fountain	0.273
016	22392000-016CF26A	Room 6 Classroom Faucet	ND
017	FIXTURE REMOVED	Hallway at Library, Drinking Fountain	
018	22392000-018DW26A	Room 8 Drinking Fountain	ND
019	22392000-019CF26A	Room 8 Classroom Faucet	ND
020	22392000-020DW26A	Room 9 Drinking Fountain	ND
021	22392000-021CF26A	Room 9 Classroom Faucet	ND
022	22392000-022DW26A	Room 10 Drinking Fountain	1.61
023	22392000-023CF26A	Room 10 Classroom Faucet	1.44
024	22392000-024DW26A	Room 11 Drinking Fountain	0.297
025	22392000-025CF26A	Room 11 Classroom Faucet	1.24
026	22392000-026DW26A	Room 12 Drinking Fountain	ND
027	22392000-027CF26A	Room 12 Classroom Faucet	ND
028	22392000-028DW26A	Hallway at Room 13, Drinking Fountain	ND
029	22392000-029DW26A	Room 13 Drinking Fountain	ND
030	22392000-030CF26A	Room 13 Classroom Faucet	0.251
031	22392000-031DW26A	Room 14 Drinking Fountain	ND
032	22392000-032CF26A	Room 14 Classroom Faucet	ND
033	22392000-033DW26A	Room 18 Drinking Fountain	ND
034	22392000-034CF26A	Room 18 Classroom Faucet	ND
035	22392000-035SF26A	AVID Room, Staff Faucet	0.294
036	22392000-036CF26A	Classroom 22, Classroom Sink	ND
037	22392000-037CF26A	Classroom 23, Classroom Sink	0.246
038	22392000-038SF26A	Counseling Area Break Room Sink	ND
039	22392000-039DW26A	Hallway at Classroom 29, Drinking Fountain	ND
040	22392000-040KF26A	Classroom 29, Prep Sink	ND
041	22392000-041CF26A	Classroom 30, Classroom Faucet	ND
042	22392000-042CF26A	Art Room Sink – Left	1.79
043	22392000-043CF26A	Art Room Sink – Right	1.11
044	22392000-044CF26A	Art Room Sink – Porcelain Floor Sink	0.225
045	22392000-045DW26A	Wood Shop Drinking Fountain	ND
046	22392000-046WB26A	Small Gym Water Bottle Filler	ND
047	22392000-047DW26A	Small Gym Drinking Fountain Left	ND
048	22392000-048DW26A	Small Gym Drinking Fountain Right	ND
049	22392000-049DW26A	Boys Locker Room Drinking Fountain	ND
050	22392000-050DW26A	Hallway Outside of Large Gym	ND

Fixture Number	Sample Number	Location / Room No.	Results (ppb)
051		Girls Locker Room Drinking Fountain – NOT WORKING	
052	22392000-052KF26A	Kitchen Prep Sink Left	ND
053	22392000-053KF26A	Kitchen Prep Sink Right	ND
054	22392000-054DW26A	Music Room Drinking Fountain	0.424
055	22392000-055CF26A	Music Room Classroom Faucet	ND
056	22392000-056DW26A	Hallway at Server Room, Drinking Fountain	ND
057	22392000-057WB26A	Hallway at Girls Restroom, Water Bottle Filler	ND
058	22392000-058DW26A	Hallway at Girls Restroom, Drinking Fountain Left	ND
059	22392000-059DW26A	Hallway at Girls Restroom, Drinking Fountain Right	ND
060	22392000-060DW26A	Hallway Across From Rm 42, Drinking Fountain Left	ND
061	22392000-061DW26A	Hallway Across From Rm 42, Drinking Fountain Right	ND
062	22392000-062BF26A	Nurse's RR Sink	0.373
063	22392000-063BF26A	Main Office Unisex RR Sink, North	ND
064	22392000-064BF26A	Main Office Unisex RR Sink, South	ND
065	22392000-065CF26A	AV Storage Classroom	2.64
066	22392000-066BF26A	Boy's RR (Next to Classroom 7) - Left	ND
067	22392000-067BF26A	Boy's RR (Next to Classroom 7) – Middle	ND
068	22392000-068BF26A	Boy's RR (Next to Classroom 7) - Right	0.327
069	22392000-069BF26A	RR in NW Offices, Sink	0.203
070	22392000-070BF26A	Boy's Locker Room NW Wall, Sink	ND
071	22392000-071BF26A	Girl's locker Room South Wall, Sink	ND
072	22392000-072BF26A	Unisex RR Sink Off Kitchen, North	ND
073	22392000-073BF26A	Unisex RR Sink Off Kitchen, South	ND
074	22392000-074BF26A	Boy's RR SE – Left	ND
075	22392000-075BF26A	Boy's RR SE – Middle	0.349
076	22392000-076BF26A	Boy's RR SE – Right	ND
077	22392000-077BF26A	Girl's RR SE - Left	ND
078	22392000-078BF26A	Girl's RR SE – Middle	ND
079	22392000-079BF26A	Girl's RR SE – Right	0.334
080	22392000-080BF26A	Girl's RR across from room 14 – Left	ND
081	22392000-081BF26A	Girl's RR across from room 14 – Right	ND
082	22392000-082BF26A	Girl's RR across from cafeteria – Left	ND
083	22392000-083BF26A	Girl's RR across from cafeteria – Right	ND
084	22392000-084BF26A	Boy's RR across from room 3	ND
085	22392000-085BF26A	Girl's RR across from room 35 – Left	ND
086	22392000-086BF26A	Girl's RR across from room 35 – Right	ND
087	22392000-087BF26A	Boy's RR across from room 30 – Left	ND
088	22392000-088BF26A	Boy's RR across from room 30 – Left	ND
089	22392000-089WB26A	Main gym – Water Bottle Filler	ND
090	22392000-090DW26A	Main gym – Drinking Fountain Left	ND
091	22392000-091DW26A	Main gym – Drinking Fountain Right	ND

Fixture Number	Sample Number	Location / Room No.	Results (ppb)
092	22392000-092SF26A	Library workroom, Staff Faucet	ND
093	22392000-093KF26A	Kitchen, Sink before Dishwasher	ND
094	22392000-094BF26A	Room 30, bathroom	ND
095	22392000-095CF26A	Home ec classroom – Classroom Faucet Right	ND

ND = no lead detected

Round 2 – October 3, 2026

Fixture Number	Sample Number	Location / Room No.	Results (ppb)
051	22392000-051DW26A	Girls Locker Room Drinking Fountain	ND

ND = no lead detected

Please refer to the attached fixture location drawings and laboratory analytical report for additional details.

The laboratory analytical results are reported in micrograms per liter ($\mu\text{g/L}$), a unit of measure that is equivalent to ppb.

Sampling methodology and the interpretation of laboratory results were based on the Environmental Protection Agency guidance document titled *3Ts for Reducing Lead in Drinking Water in Schools*. Following this guideline, Apex collected first draw samples from each test location. First draw samples consist of the first 250 milliliters (mL) of water drawn from a fixture after the water has been sitting stagnant for at least 8 hours. The 3Ts' sampling protocol specifying 250-mL samples is designed to maximize the likelihood that the highest concentrations of lead in water used for consumption are identified.

Please feel free to contact me at 503.515.4726 or dale.voeller@apexcos.com with any questions or comments.

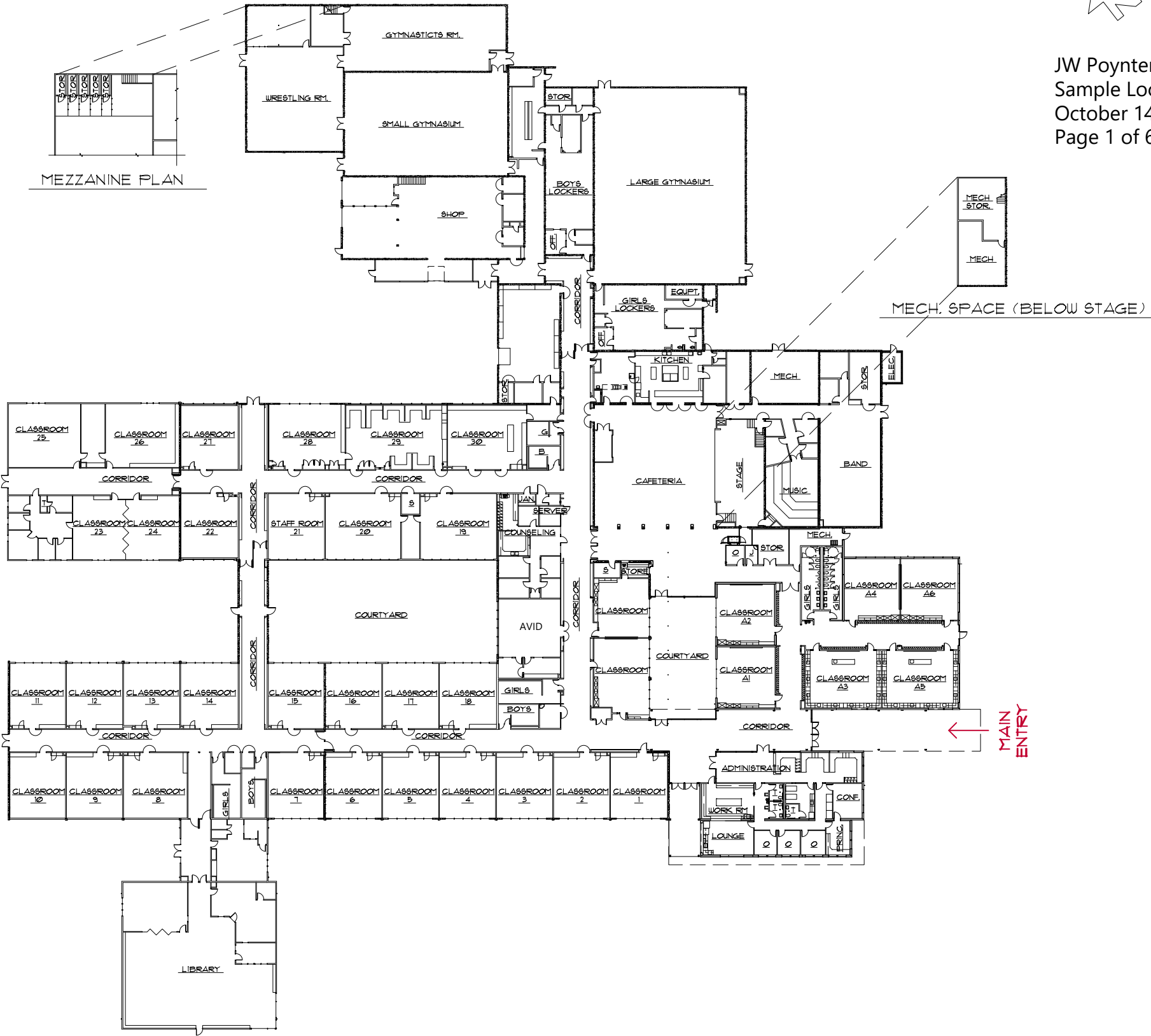
Sincerely,

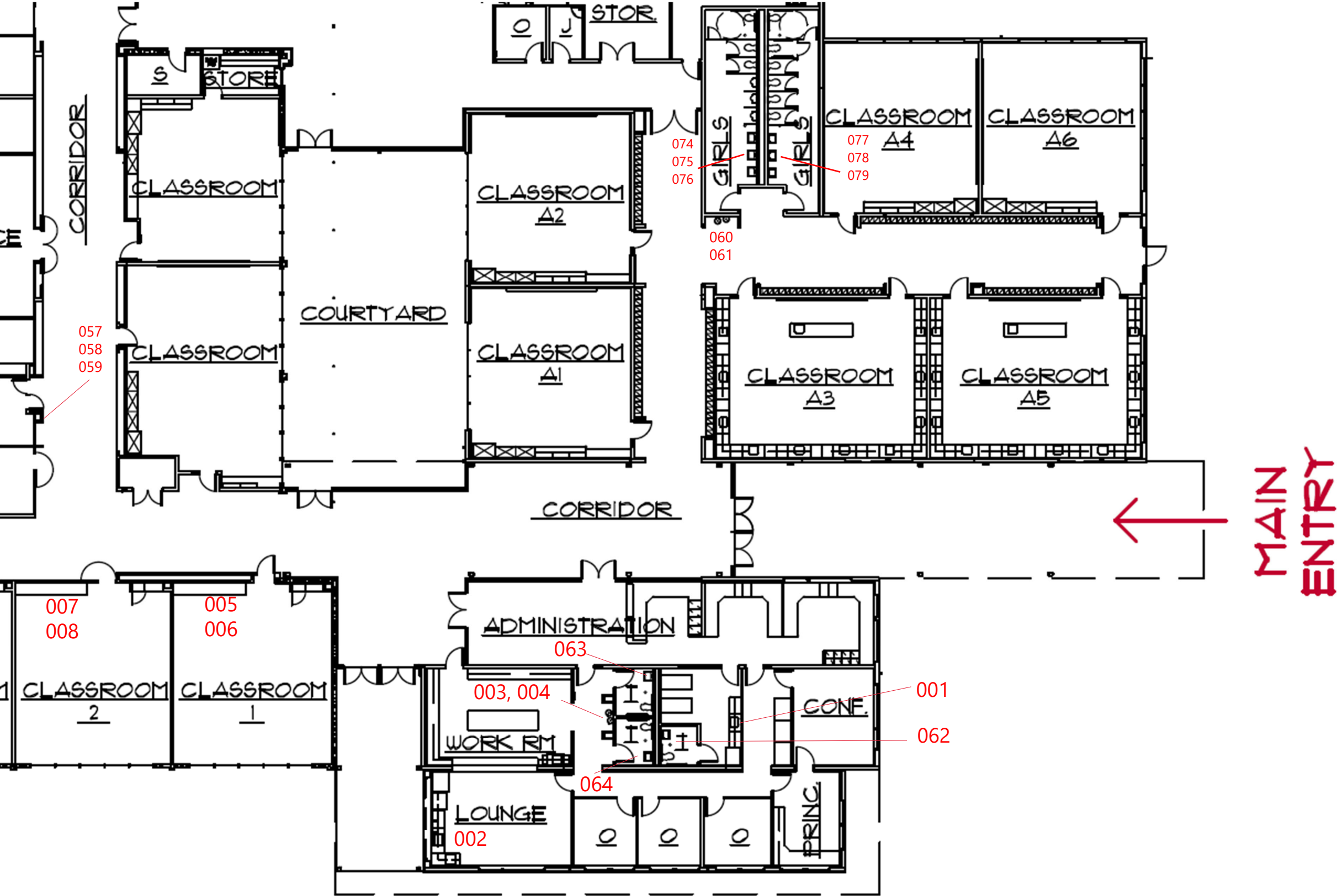


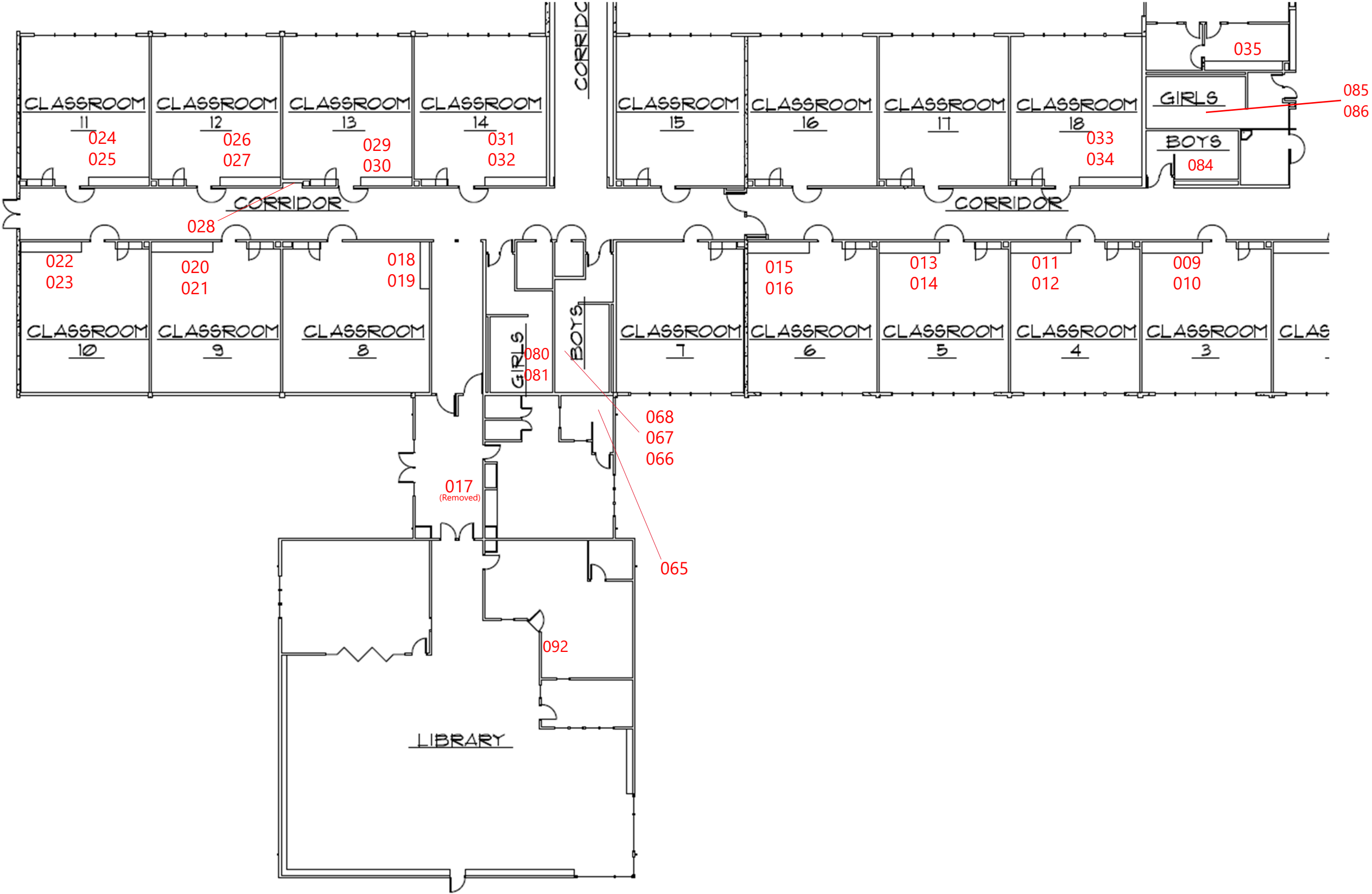
Dale Voeller, CSP
Senior Project Manager

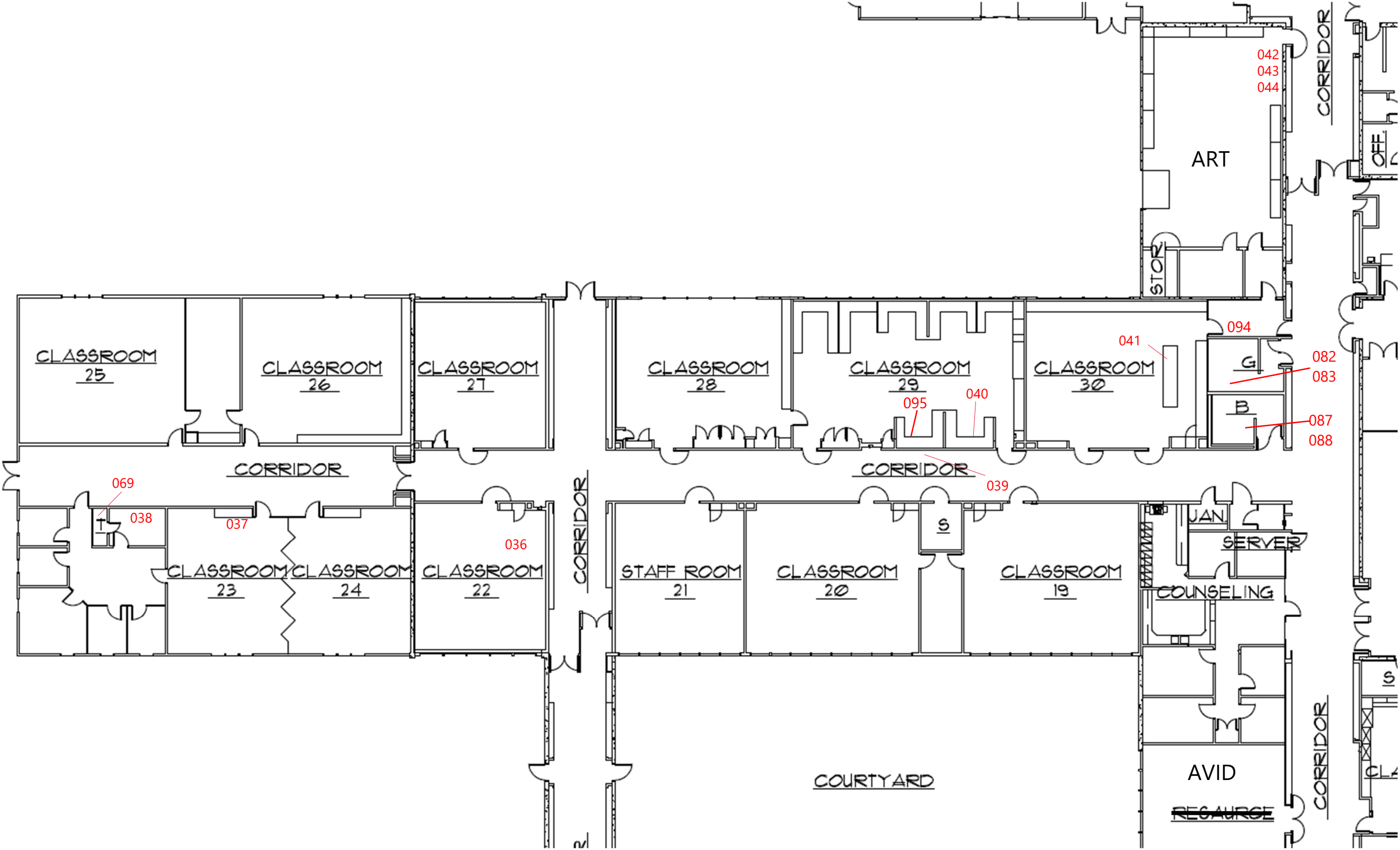
Attachment: Fixture Location Drawings
Laboratory Analytical Reports

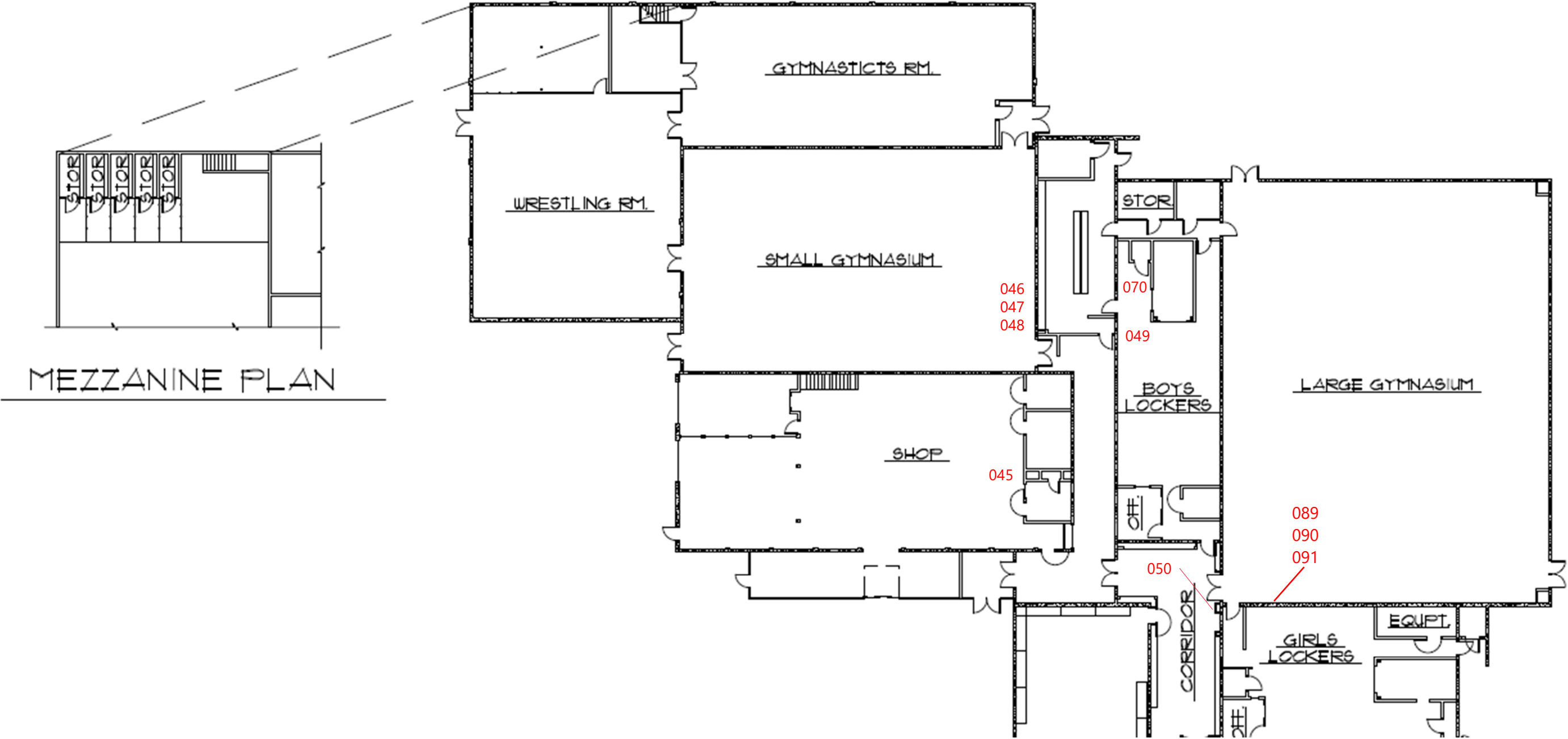
JW Poynter Middle SchoolWater
Sample Location Drawing
October 14, 2026
Page 1 of 6

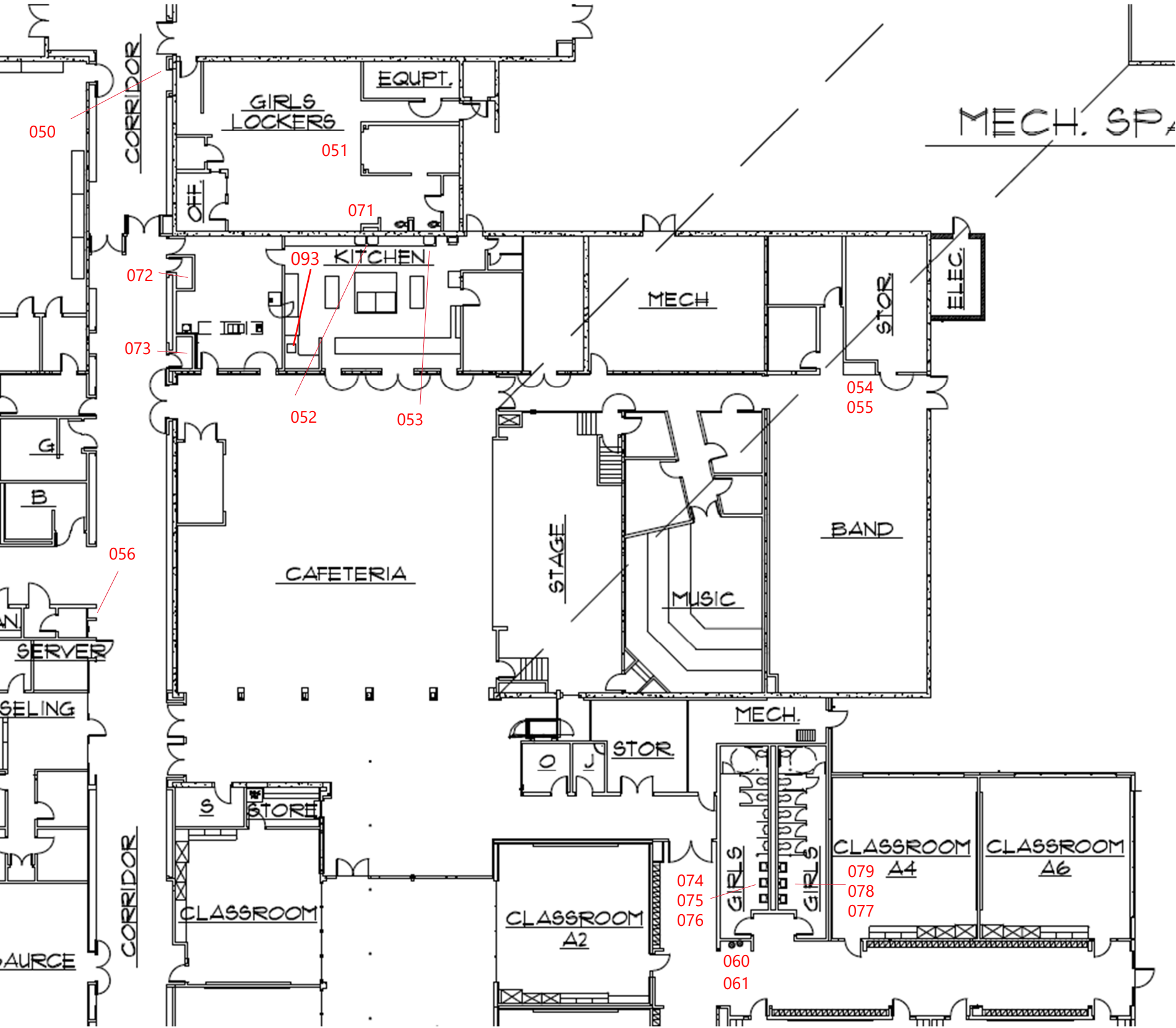














ANALYTICAL REPORT

Apex Laboratories, LLC

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

Wednesday, October 7, 2026

Dale Voeller

Apex Companies, LLC - Portland

4412 S Corbett Ave

Portland, OR 97239

RE: A6I1623 - Hillsboro School District - JW Poynter MS/26010605

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 A6I1623, which was received by the laboratory on 9/22/2026 at 11:27:00AM.

If you have any questions concerning this report or the services we offer, please feel free to contact me by email at: jwoodcock@apex-labs.com, 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			
<u>Acceptable Receipt Temperature is less than, or equal to, 6 degC (not frozen), or received on ice the same day as sampling.</u>			
(See Cooler Receipt Form for details)			
Default Cooler	21.1	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

The results in this report apply to the samples analyzed in accordance with the chain of custody document(s) and updated by any subsequent written communications. This analytical report must be reproduced in its entirety.

Jason Woodcock, Project Manager

**ANALYTICAL REPORT****Apex Laboratories, LLC**6700 S.W. Sandburg Street
Tigard, OR 97223
503-718-2323
ORELAP ID: OR100062**Apex Companies, LLC - Portland**4412 S Corbett Ave
Portland, OR 97239Project: **Hillsboro School District**Project Number: **JW Poynter MS/26010605**Project Manager: **Dale Voeller****Report ID:****A6I1623 - 10 07 26 1504****ANALYTICAL REPORT FOR SAMPLES****SAMPLE INFORMATION**

Client Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
22392000-001NS26A	A6I1623-01	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-002SF26A	A6I1623-02	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-003DW26A	A6I1623-03	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-004DW26A	A6I1623-04	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-005DW26A	A6I1623-05	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-006CF26A	A6I1623-06	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-007DW26A	A6I1623-07	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-008CF26A	A6I1623-08	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-009DW26A	A6I1623-09	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-010CF26A	A6I1623-10	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-011DW26A	A6I1623-11	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-012CF26A	A6I1623-12	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-013DW26A	A6I1623-13	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-014CF26A	A6I1623-14	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-015DW26A	A6I1623-15	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-016CF26A	A6I1623-16	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-018DW26A	A6I1623-17	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-019CF26A	A6I1623-18	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-020DW26A	A6I1623-19	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-021CF26A	A6I1623-20	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-022DW26A	A6I1623-21	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-023CF26A	A6I1623-22	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-024DW26A	A6I1623-23	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-025CF26A	A6I1623-24	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-026DW26A	A6I1623-25	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-027CF26A	A6I1623-26	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-028DW26A	A6I1623-27	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-029DW26A	A6I1623-28	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-030CF26A	A6I1623-29	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-031DW26A	A6I1623-30	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-032CF26A	A6I1623-31	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-033DW26A	A6I1623-32	Drinking Water	09/19/26 00:00	09/22/26 11:27

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22392000-035SF26A	A6I1623-34	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-036CF26A	A6I1623-35	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-037CF26A	A6I1623-36	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-038SF26A	A6I1623-37	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-039DW26A	A6I1623-38	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-040KF26A	A6I1623-39	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-041CF26A	A6I1623-40	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-042CF26A	A6I1623-41	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-043CF26A	A6I1623-42	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-044CF26A	A6I1623-43	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-045DW26A	A6I1623-44	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-046WB26A	A6I1623-45	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-047DW26A	A6I1623-46	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-048DW26A	A6I1623-47	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-049DW26A	A6I1623-48	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-050DW26A	A6I1623-49	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-052KF26A	A6I1623-50	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-053KF26A	A6I1623-51	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-054DW26A	A6I1623-52	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-055CF26A	A6I1623-53	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-056DW26A	A6I1623-54	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-057WB26A	A6I1623-55	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-058DW26A	A6I1623-56	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-059DW26A	A6I1623-57	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-060DW26A	A6I1623-58	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-061DW26A	A6I1623-59	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-062BF26A	A6I1623-60	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-063BF26A	A6I1623-61	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-064BF26A	A6I1623-62	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-065BF26A	A6I1623-63	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-066BF26A	A6I1623-64	Drinking Water	09/19/26 00:00	09/22/26 11:27

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22392000-067BF26A	A6I1623-65	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-068BF26A	A6I1623-66	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-069BF26A	A6I1623-67	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-070BF26A	A6I1623-68	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-071BF26A	A6I1623-69	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-072BF26A	A6I1623-70	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-073BF26A	A6I1623-71	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-074BF26A	A6I1623-72	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-075BF26A	A6I1623-73	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-076BF26A	A6I1623-74	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-077BF26A	A6I1623-75	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-078BF26A	A6I1623-76	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-079BF26A	A6I1623-77	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-080BF26A	A6I1623-78	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-081BF26A	A6I1623-79	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-082BF26A	A6I1623-80	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-083BF26A	A6I1623-81	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-084BF26A	A6I1623-82	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-085BF26A	A6I1623-83	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-086BF26A	A6I1623-84	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-087BF26A	A6I1623-85	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-088BF26A	A6I1623-86	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-089WB26A	A6I1623-87	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-090DW26A	A6I1623-88	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-091DW26A	A6I1623-89	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-092SF26A	A6I1623-90	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-093KF26A	A6I1623-91	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-094BF26A	A6I1623-92	Drinking Water	09/19/26 00:00	09/22/26 11:27
22392000-095CF26A	A6I1623-93	Drinking Water	09/19/26 00:00	09/22/26 11:27

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ANALYTICAL REPORT

Apex Laboratories, LLC

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

Apex Companies, LLC - Portland
4412 S Corbett Ave
Portland, OR 97239

Project: Hillsboro School District
Project Number: JW Poynter MS/26010605
Project Manager: Dale Voeller

Report ID:
A6I1623 - 10 07 26 1504

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-001NS26A (A6I1623-01)				Matrix: Drinking Water				
Batch: 26I0789								
Lead	1.50	---	0.200	ug/L	1	09/29/26 16:45	EPA 200.8	
22392000-002SF26A (A6I1623-02)				Matrix: Drinking Water				
Batch: 26I0789								
Lead	0.322	---	0.200	ug/L	1	09/29/26 16:51	EPA 200.8	
22392000-003DW26A (A6I1623-03)				Matrix: Drinking Water				
Batch: 26I0789								
Lead	ND	---	0.200	ug/L	1	09/29/26 16:53	EPA 200.8	
22392000-004DW26A (A6I1623-04)				Matrix: Drinking Water				
Batch: 26I0789								
Lead	ND	---	0.200	ug/L	1	09/29/26 16:55	EPA 200.8	
22392000-005DW26A (A6I1623-05)				Matrix: Drinking Water				
Batch: 26I0789								
Lead	ND	---	0.200	ug/L	1	09/29/26 16:57	EPA 200.8	
22392000-006CF26A (A6I1623-06)				Matrix: Drinking Water				
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 17:34	EPA 200.8	
22392000-007DW26A (A6I1623-07)				Matrix: Drinking Water				
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 17:41	EPA 200.8	
22392000-008CF26A (A6I1623-08)				Matrix: Drinking Water				
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 17:44	EPA 200.8	
22392000-009DW26A (A6I1623-09)				Matrix: Drinking Water				
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 17:47	EPA 200.8	

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503-718-2323
ORELAP ID: OR100062**Apex Companies, LLC - Portland**
4412 S Corbett Ave
Portland, OR 97239Project: **Hillsboro School District**
Project Number: **JW Poynter MS/26010605**
Project Manager: **Dale Voeller****Report ID:**
A6I1623 - 10 07 26 1504**ANALYTICAL SAMPLE RESULTS****Total Metals in Drinking Water by EPA 200.8 (ICPMS)**

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-010CF26A (A6I1623-10) Matrix: Drinking Water								
Batch: 26I0827								
Lead	0.215	---	0.200	ug/L	1	10/02/26 17:49	EPA 200.8	
22392000-011DW26A (A6I1623-11) Matrix: Drinking Water								
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 17:52	EPA 200.8	
22392000-012CF26A (A6I1623-12) Matrix: Drinking Water								
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 18:00	EPA 200.8	
22392000-013DW26A (A6I1623-13) Matrix: Drinking Water								
Batch: 26I0827								
Lead	0.205	---	0.200	ug/L	1	10/02/26 18:02	EPA 200.8	
22392000-014CF26A (A6I1623-14) Matrix: Drinking Water								
Batch: 26I0827								
Lead	0.393	---	0.200	ug/L	1	10/02/26 18:05	EPA 200.8	
22392000-015DW26A (A6I1623-15) Matrix: Drinking Water								
Batch: 26I0827								
Lead	0.273	---	0.200	ug/L	1	10/02/26 18:07	EPA 200.8	
22392000-016CF26A (A6I1623-16) Matrix: Drinking Water								
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 18:10	EPA 200.8	
22392000-018DW26A (A6I1623-17) Matrix: Drinking Water								
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 18:13	EPA 200.8	
22392000-019CF26A (A6I1623-18) Matrix: Drinking Water								
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 18:15	EPA 200.8	

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Portland, OR 97239Project: **Hillsboro School District**Project Number: **JW Poynter MS/26010605**Project Manager: **Dale Voeller****Report ID:****A6I1623 - 10 07 26 1504****ANALYTICAL SAMPLE RESULTS****Total Metals in Drinking Water by EPA 200.8 (ICPMS)**

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-020DW26A (A6I1623-19)				Matrix: Drinking Water				
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 18:18	EPA 200.8	
22392000-021CF26A (A6I1623-20)				Matrix: Drinking Water				
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 18:20	EPA 200.8	
22392000-022DW26A (A6I1623-21)				Matrix: Drinking Water				
Batch: 26I0827								
Lead	1.61	---	0.200	ug/L	1	10/02/26 18:23	EPA 200.8	
22392000-023CF26A (A6I1623-22)				Matrix: Drinking Water				
Batch: 26I0827								
Lead	1.44	---	0.200	ug/L	1	10/02/26 18:31	EPA 200.8	
22392000-024DW26A (A6I1623-23)				Matrix: Drinking Water				
Batch: 26I0827								
Lead	0.297	---	0.200	ug/L	1	10/02/26 18:34	EPA 200.8	
22392000-025CF26A (A6I1623-24)				Matrix: Drinking Water				
Batch: 26I0827								
Lead	1.24	---	0.200	ug/L	1	10/02/26 18:36	EPA 200.8	
22392000-026DW26A (A6I1623-25)				Matrix: Drinking Water				
Batch: 26I0827								
Lead	ND	---	0.200	ug/L	1	10/02/26 18:39	EPA 200.8	
22392000-027CF26A (A6I1623-26)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 18:49	EPA 200.8	
22392000-028DW26A (A6I1623-27)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:02	EPA 200.8	

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Project Manager: Dale Voeller

Report ID:

A6I1623 - 10 07 26 1504

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-029DW26A (A6I1623-28)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:05	EPA 200.8	
22392000-030CF26A (A6I1623-29)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	0.251	---	0.200	ug/L	1	10/02/26 19:07	EPA 200.8	
22392000-031DW26A (A6I1623-30)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:10	EPA 200.8	
22392000-032CF26A (A6I1623-31)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:12	EPA 200.8	
22392000-033DW26A (A6I1623-32)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:15	EPA 200.8	
22392000-034CF26A (A6I1623-33)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:18	EPA 200.8	
22392000-035SF26A (A6I1623-34)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	0.294	---	0.200	ug/L	1	10/02/26 19:20	EPA 200.8	
22392000-036CF26A (A6I1623-35)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:23	EPA 200.8	
22392000-037CF26A (A6I1623-36)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	0.246	---	0.200	ug/L	1	10/02/26 19:25	EPA 200.8	

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A6I1623 - 10 07 26 1504

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-038SF26A (A6I1623-37)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:33	EPA 200.8	
22392000-039DW26A (A6I1623-38)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:36	EPA 200.8	
22392000-040KF26A (A6I1623-39)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:38	EPA 200.8	
22392000-041CF26A (A6I1623-40)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:41	EPA 200.8	
22392000-042CF26A (A6I1623-41)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	1.79	---	0.200	ug/L	1	10/02/26 19:44	EPA 200.8	
22392000-043CF26A (A6I1623-42)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	1.11	---	0.200	ug/L	1	10/02/26 19:46	EPA 200.8	
22392000-044CF26A (A6I1623-43)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	0.225	---	0.200	ug/L	1	10/02/26 19:49	EPA 200.8	
22392000-045DW26A (A6I1623-44)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:51	EPA 200.8	
22392000-046WB26A (A6I1623-45)				Matrix: Drinking Water				
Batch: 26I0846								
Lead	ND	---	0.200	ug/L	1	10/02/26 19:54	EPA 200.8	

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Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6I1623 - 10 07 26 1504

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-047DW26A (A6I1623-46)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:10	EPA 200.8	
22392000-048DW26A (A6I1623-47)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:17	EPA 200.8	
22392000-049DW26A (A6I1623-48)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:20	EPA 200.8	
22392000-050DW26A (A6I1623-49)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:23	EPA 200.8	
22392000-052KF26A (A6I1623-50)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:25	EPA 200.8	
22392000-053KF26A (A6I1623-51)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:28	EPA 200.8	
22392000-054DW26A (A6I1623-52)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	0.424	---	0.200	ug/L	1	10/02/26 20:36	EPA 200.8	
22392000-055CF26A (A6I1623-53)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:38	EPA 200.8	
22392000-056DW26A (A6I1623-54)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:41	EPA 200.8	

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A6I1623 - 10 07 26 1504

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-057WB26A (A6I1623-55)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:43	EPA 200.8	
22392000-058DW26A (A6I1623-56)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:46	EPA 200.8	
22392000-059DW26A (A6I1623-57)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:49	EPA 200.8	
22392000-060DW26A (A6I1623-58)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:51	EPA 200.8	
22392000-061DW26A (A6I1623-59)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:54	EPA 200.8	
22392000-062BF26A (A6I1623-60)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	0.373	---	0.200	ug/L	1	10/02/26 20:56	EPA 200.8	
22392000-063BF26A (A6I1623-61)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 20:59	EPA 200.8	
22392000-064BF26A (A6I1623-62)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 21:07	EPA 200.8	
22392000-065BF26A (A6I1623-63)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	2.64	---	0.200	ug/L	1	10/02/26 21:10	EPA 200.8	

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4412 S Corbett Ave
Portland, OR 97239Project: **Hillsboro School District**
Project Number: **JW Poynter MS/26010605**
Project Manager: **Dale Voeller****Report ID:**
A6I1623 - 10 07 26 1504**ANALYTICAL SAMPLE RESULTS****Total Metals in Drinking Water by EPA 200.8 (ICPMS)**

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-066BF26A (A6I1623-64)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 21:12	EPA 200.8	
22392000-067BF26A (A6I1623-65)				Matrix: Drinking Water				
Batch: 26I0867								
Lead	ND	---	0.200	ug/L	1	10/02/26 21:15	EPA 200.8	
22392000-068BF26A (A6I1623-66)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	0.327	---	0.200	ug/L	1	10/03/26 13:02	EPA 200.8	
22392000-069BF26A (A6I1623-67)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	0.203	---	0.200	ug/L	1	10/03/26 13:10	EPA 200.8	
22392000-070BF26A (A6I1623-68)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:12	EPA 200.8	
22392000-071BF26A (A6I1623-69)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:15	EPA 200.8	
22392000-072BF26A (A6I1623-70)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:17	EPA 200.8	
22392000-073BF26A (A6I1623-71)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:20	EPA 200.8	
22392000-074BF26A (A6I1623-72)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:28	EPA 200.8	

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Portland, OR 97239Project: **Hillsboro School District**Project Number: **JW Poynter MS/26010605**Project Manager: **Dale Voeller****Report ID:****A6I1623 - 10 07 26 1504****ANALYTICAL SAMPLE RESULTS****Total Metals in Drinking Water by EPA 200.8 (ICPMS)**

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-075BF26A (A6I1623-73)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	0.349	---	0.200	ug/L	1	10/03/26 13:30	EPA 200.8	
22392000-076BF26A (A6I1623-74)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:33	EPA 200.8	
22392000-077BF26A (A6I1623-75)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:36	EPA 200.8	
22392000-078BF26A (A6I1623-76)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:38	EPA 200.8	
22392000-079BF26A (A6I1623-77)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	0.334	---	0.200	ug/L	1	10/03/26 13:41	EPA 200.8	
22392000-080BF26A (A6I1623-78)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:43	EPA 200.8	
22392000-081BF26A (A6I1623-79)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:46	EPA 200.8	
22392000-082BF26A (A6I1623-80)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:49	EPA 200.8	
22392000-083BF26A (A6I1623-81)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:51	EPA 200.8	

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Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-084BF26A (A6I1623-82)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 13:59	EPA 200.8	
22392000-085BF26A (A6I1623-83)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 14:02	EPA 200.8	
22392000-086BF26A (A6I1623-84)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 14:04	EPA 200.8	
22392000-087BF26A (A6I1623-85)				Matrix: Drinking Water				
Batch: 26I0886								
Lead	ND	---	0.200	ug/L	1	10/03/26 14:07	EPA 200.8	
22392000-088BF26A (A6I1623-86RE1)				Matrix: Drinking Water				
Batch: 26J0176								
Lead	ND	---	0.200	ug/L	1	10/06/26 19:56	EPA 200.8	
22392000-089WB26A (A6I1623-87RE1)				Matrix: Drinking Water				
Batch: 26J0176								
Lead	ND	---	0.200	ug/L	1	10/06/26 19:58	EPA 200.8	
22392000-090DW26A (A6I1623-88RE1)				Matrix: Drinking Water				
Batch: 26J0176								
Lead	ND	---	0.200	ug/L	1	10/06/26 20:01	EPA 200.8	
22392000-091DW26A (A6I1623-89RE1)				Matrix: Drinking Water				
Batch: 26J0176								
Lead	ND	---	0.200	ug/L	1	10/06/26 20:03	EPA 200.8	
22392000-092SF26A (A6I1623-90RE1)				Matrix: Drinking Water				
Batch: 26J0176								
Lead	ND	---	0.200	ug/L	1	10/06/26 20:11	EPA 200.8	

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ANALYTICAL REPORT

Apex Laboratories, LLC

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

Apex Companies, LLC - Portland

4412 S Corbett Ave
Portland, OR 97239

Project: **Hillsboro School District**

Project Number: **JW Poynter MS/26010605**

Project Manager: **Dale Voeller**

Report ID:

A6I1623 - 10 07 26 1504

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-093KF26A (A6I1623-91RE1)				Matrix: Drinking Water				
Batch: 26J0176								
Lead	ND	---	0.200	ug/L	1	10/06/26 20:14	EPA 200.8	
22392000-094BF26A (A6I1623-92RE1)				Matrix: Drinking Water				
Batch: 26J0176								
Lead	ND	---	0.200	ug/L	1	10/06/26 20:16	EPA 200.8	
22392000-095CF26A (A6I1623-93RE1)				Matrix: Drinking Water				
Batch: 26J0176								
Lead	ND	---	0.200	ug/L	1	10/06/26 20:19	EPA 200.8	

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Tigard, OR 97223
503-718-2323
ORELAP ID: OR100062**Apex Companies, LLC - Portland**
4412 S Corbett Ave
Portland, OR 97239Project: **Hillsboro School District**
Project Number: **JW Poynter MS/26010605**
Project Manager: **Dale Voeller****Report ID:**
A611623 - 10 07 26 1504**QUALITY CONTROL (QC) SAMPLE RESULTS****Total 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 2610789 - EPA 200.8 Direct Analysis							Drinking Water					
Blank (2610789-BLK1)		Prepared: 09/25/26 14:00		Analyzed: 09/29/26 16:02								
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	
LCS (2610789-BS1)		Prepared: 09/25/26 14:00		Analyzed: 09/29/26 16:04								
EPA 200.8												
Lead	16.2	---	0.201	ug/L	1	15.0	---	108	85 - 115%	---	---	
Matrix Spike (2610789-MS2)		Prepared: 09/25/26 14:00		Analyzed: 09/29/26 16:59								
QC Source Sample: 22392000-005DW26A (A611623-05)												
EPA 200.8												
Lead	15.4	---	0.201	ug/L	1	15.0	ND	102	70 - 130%	---	---	
Batch 2610827 - EPA 200.8 Direct Analysis							Drinking Water					
Blank (2610827-BLK1)		Prepared: 09/28/26 09:52		Analyzed: 10/02/26 17:28								
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	
LCS (2610827-BS1)		Prepared: 09/28/26 09:52		Analyzed: 10/02/26 17:31								
EPA 200.8												
Lead	15.1	---	0.201	ug/L	1	15.0	---	101	85 - 115%	---	---	
Duplicate (2610827-DUP1)		Prepared: 09/28/26 09:52		Analyzed: 10/02/26 17:36								
QC Source Sample: 22392000-006CF26A (A611623-06)												
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	0.132	---	---	***	20%	
Matrix Spike (2610827-MS1)		Prepared: 09/28/26 09:52		Analyzed: 10/02/26 17:39								
QC Source Sample: 22392000-006CF26A (A611623-06)												
EPA 200.8												
Lead	15.1	---	0.201	ug/L	1	15.0	0.132	100	70 - 130%	---	---	
Matrix Spike (2610827-MS2)		Prepared: 09/28/26 09:52		Analyzed: 10/02/26 18:41								
QC Source Sample: 22392000-026DW26A (A611623-25)												

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ANALYTICAL REPORT

Apex Laboratories, LLC

6700 S.W. Sandburg Street
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503-718-2323

ORELAP ID: OR100062

Apex Companies, LLC - Portland

4412 S Corbett Ave
Portland, OR 97239

Project: Hillsboro School District

Project Number: **JW Poynter MS/26010605**

Project Manager: **Dale Voeller**

Report ID:

A6I1623 - 10 07 26 1504

QUALITY CONTROL (QC) SAMPLE RESULTS

Total 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 26I0827 - EPA 200.8 Direct Analysis							Drinking Water					
Matrix Spike (26I0827-MS2)		Prepared: 09/28/26 09:52 Analyzed: 10/02/26 18:41										
QC Source Sample: 22392000-026DW26A (A6I1623-25)												
EPA 200.8												
Lead	14.8	---	0.201	ug/L	1	15.0	0.126	98	70 - 130%	---	---	

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4412 S Corbett Ave
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Project Manager: Dale Voeller

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A6I1623 - 10 07 26 1504

QUALITY CONTROL (QC) SAMPLE RESULTS

Total 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 26I0846 - EPA 200.8 Direct Analysis							Drinking Water					
Blank (26I0846-BLK1)		Prepared: 09/28/26 13:17		Analyzed: 10/02/26 18:44								
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	
LCS (26I0846-BS1)		Prepared: 09/28/26 13:17		Analyzed: 10/02/26 18:46								
EPA 200.8												
Lead	14.8	---	0.201	ug/L	1	15.0	---	99	85 - 115%	---	---	
Duplicate (26I0846-DUP1)		Prepared: 09/28/26 13:17		Analyzed: 10/02/26 18:52								
QC Source Sample: 22392000-027CF26A (A6I1623-26)												
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	0.117	---	---	***	20%	
Matrix Spike (26I0846-MS1)		Prepared: 09/28/26 13:17		Analyzed: 10/02/26 18:54								
QC Source Sample: 22392000-027CF26A (A6I1623-26)												
EPA 200.8												
Lead	14.8	---	0.201	ug/L	1	15.0	0.117	98	70 - 130%	---	---	
Matrix Spike (26I0846-MS2)		Prepared: 09/28/26 13:17		Analyzed: 10/02/26 19:57								
QC Source Sample: 22392000-046WB26A (A6I1623-45)												
EPA 200.8												
Lead	14.5	---	0.201	ug/L	1	15.0	ND	97	70 - 130%	---	---	

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Project: Hillsboro School District

Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6I1623 - 10 07 26 1504

QUALITY CONTROL (QC) SAMPLE RESULTS

Total 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 26I0867 - EPA 200.8 Direct Analysis							Drinking Water					
Blank (26I0867-BLK1)		Prepared: 09/29/26 08:14 Analyzed: 10/02/26 20:05										
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	
LCS (26I0867-BS1)		Prepared: 09/29/26 08:14 Analyzed: 10/02/26 20:07										
EPA 200.8												
Lead	15.2	---	0.201	ug/L	1	15.0	---	101	85 - 115%	---	---	
Duplicate (26I0867-DUP1)		Prepared: 09/29/26 08:14 Analyzed: 10/02/26 20:12										
QC Source Sample: 22392000-047DW26A (A6I1623-46)												
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	ND	---	---	---	20%	
Matrix Spike (26I0867-MS1)		Prepared: 09/29/26 08:14 Analyzed: 10/02/26 20:15										
QC Source Sample: 22392000-047DW26A (A6I1623-46)												
EPA 200.8												
Lead	14.5	---	0.201	ug/L	1	15.0	ND	97	70 - 130%	---	---	
Matrix Spike (26I0867-MS2)		Prepared: 09/29/26 08:14 Analyzed: 10/02/26 21:17										
QC Source Sample: 22392000-067BF26A (A6I1623-65)												
EPA 200.8												
Lead	14.5	---	0.201	ug/L	1	15.0	0.180	95	70 - 130%	---	---	

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Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6I1623 - 10 07 26 1504

QUALITY CONTROL (QC) SAMPLE RESULTS

Total 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 26I0886 - EPA 200.8 Direct Analysis							Drinking Water					
Blank (26I0886-BLK1)		Prepared: 09/29/26 10:05		Analyzed: 10/03/26 12:57								
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	
LCS (26I0886-BS1)		Prepared: 09/29/26 10:05		Analyzed: 10/03/26 12:59								
EPA 200.8												
Lead	15.3	---	0.201	ug/L	1	15.0	---	102	85 - 115%	---	---	
Duplicate (26I0886-DUP1)		Prepared: 09/29/26 10:05		Analyzed: 10/03/26 13:04								
QC Source Sample: 22392000-068BF26A (A6I1623-66)												
EPA 200.8												
Lead	0.309	---	0.200	ug/L	1	---	0.327	---	---	6	20%	
Matrix Spike (26I0886-MS1)		Prepared: 09/29/26 10:05		Analyzed: 10/03/26 13:07								
QC Source Sample: 22392000-068BF26A (A6I1623-66)												
EPA 200.8												
Lead	15.0	---	0.201	ug/L	1	15.0	0.327	98	70 - 130%	---	---	
Matrix Spike (26I0886-MS2)		Prepared: 09/29/26 10:05		Analyzed: 10/03/26 14:09								
QC Source Sample: 22392000-087BF26A (A6I1623-85)												
EPA 200.8												
Lead	14.9	---	0.201	ug/L	1	15.0	ND	100	70 - 130%	---	---	

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4412 S Corbett Ave
Portland, OR 97239

Project: Hillsboro School District

Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6I1623 - 10 07 26 1504

QUALITY CONTROL (QC) SAMPLE RESULTS

Total 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 26J0176 - EPA 200.8 Direct Analysis							Drinking Water					
Blank (26J0176-BLK1)		Prepared: 10/06/26 15:55			Analyzed: 10/06/26 19:40							
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	
LCS (26J0176-BS1)		Prepared: 10/06/26 15:55			Analyzed: 10/06/26 19:43							
EPA 200.8												
Lead	15.0	---	0.201	ug/L	1	15.0	---	100	85 - 115%	---	---	

No Client related Batch QC samples analyzed for this batch. See notes page for more information.

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Tigard, OR 97223
503-718-2323
ORELAP ID: OR100062****Apex Companies, LLC - Portland****4412 S Corbett Ave
Portland, OR 97239**Project: **Hillsboro School District**Project Number: **JW Poynter MS/26010605**Project Manager: **Dale Voeller****Report ID:****A6I1623 - 10 07 26 1504****SAMPLE PREPARATION INFORMATION****Total Metals in Drinking Water by EPA 200.8 (ICPMS)****Prep: EPA 200.8 Direct Analysis**

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
Batch: 26I0789							
A6I1623-01	Drinking Water	EPA 200.8	09/19/26 00:00	09/25/26 14:00	10mL/10mL	10mL/10mL	1.00
A6I1623-02	Drinking Water	EPA 200.8	09/19/26 00:00	09/25/26 14:00	10mL/10mL	10mL/10mL	1.00
A6I1623-03	Drinking Water	EPA 200.8	09/19/26 00:00	09/25/26 14:00	10mL/10mL	10mL/10mL	1.00
A6I1623-04	Drinking Water	EPA 200.8	09/19/26 00:00	09/25/26 14:00	10mL/10mL	10mL/10mL	1.00
A6I1623-05	Drinking Water	EPA 200.8	09/19/26 00:00	09/25/26 14:00	10mL/10mL	10mL/10mL	1.00
Batch: 26I0827							
A6I1623-06	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-07	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-08	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-09	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-10	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-11	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-12	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-13	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-14	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-15	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-16	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-17	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-18	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-19	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-20	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-21	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-22	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-23	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-24	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
A6I1623-25	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 09:52	10mL/10mL	10mL/10mL	1.00
Batch: 26I0846							
A6I1623-26	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-27	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-28	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-29	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-30	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-31	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-32	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-33	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00

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Jason Woodcock, Project Manager

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Tigard, OR 97223
503-718-2323
ORELAP ID: OR100062****Apex Companies, LLC - Portland****4412 S Corbett Ave
Portland, OR 97239**Project: **Hillsboro School District**Project Number: **JW Poynter MS/26010605**Project Manager: **Dale Voeller****Report ID:****A6I1623 - 10 07 26 1504****SAMPLE PREPARATION INFORMATION****Total Metals in Drinking Water by EPA 200.8 (ICPMS)****Prep: EPA 200.8 Direct Analysis**

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
A6I1623-34	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-35	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-36	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-37	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-38	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-39	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-40	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-41	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-42	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-43	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-44	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00
A6I1623-45	Drinking Water	EPA 200.8	09/19/26 00:00	09/28/26 13:17	10mL/10mL	10mL/10mL	1.00

Batch: 26I0867

A6I1623-46	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-47	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-48	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-49	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-50	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-51	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-52	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-53	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-54	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-55	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-56	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-57	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-58	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-59	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-60	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-61	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-62	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-63	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-64	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00
A6I1623-65	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 08:14	10mL/10mL	10mL/10mL	1.00

Batch: 26I0886

A6I1623-66	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-67	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00

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Jason Woodcock, Project Manager

**ANALYTICAL REPORT****Apex Laboratories, LLC**6700 S.W. Sandburg Street
Tigard, OR 97223
503-718-2323

ORELAP ID: OR100062

Apex Companies, LLC - Portland4412 S Corbett Ave
Portland, OR 97239Project: **Hillsboro School District**Project Number: **JW Poynter MS/26010605**Project Manager: **Dale Voeller****Report ID:****A6I1623 - 10 07 26 1504****SAMPLE PREPARATION INFORMATION****Total Metals in Drinking Water by EPA 200.8 (ICPMS)****Prep: EPA 200.8 Direct Analysis**

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
A6I1623-68	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-69	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-70	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-71	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-72	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-73	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-74	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-75	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-76	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-77	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-78	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-79	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-80	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-81	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-82	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-83	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-84	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
A6I1623-85	Drinking Water	EPA 200.8	09/19/26 00:00	09/29/26 10:05	10mL/10mL	10mL/10mL	1.00
<u>Batch: 26J0176</u>							
A6I1623-86RE1	Drinking Water	EPA 200.8	09/19/26 00:00	10/06/26 15:55	10mL/10mL	10mL/10mL	1.00
A6I1623-87RE1	Drinking Water	EPA 200.8	09/19/26 00:00	10/06/26 15:55	10mL/10mL	10mL/10mL	1.00
A6I1623-88RE1	Drinking Water	EPA 200.8	09/19/26 00:00	10/06/26 15:55	10mL/10mL	10mL/10mL	1.00
A6I1623-89RE1	Drinking Water	EPA 200.8	09/19/26 00:00	10/06/26 15:55	10mL/10mL	10mL/10mL	1.00
A6I1623-90RE1	Drinking Water	EPA 200.8	09/19/26 00:00	10/06/26 15:55	10mL/10mL	10mL/10mL	1.00
A6I1623-91RE1	Drinking Water	EPA 200.8	09/19/26 00:00	10/06/26 15:55	10mL/10mL	10mL/10mL	1.00
A6I1623-92RE1	Drinking Water	EPA 200.8	09/19/26 00:00	10/06/26 15:55	10mL/10mL	10mL/10mL	1.00
A6I1623-93RE1	Drinking Water	EPA 200.8	09/19/26 00:00	10/06/26 15:55	10mL/10mL	10mL/10mL	1.00

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ANALYTICAL REPORT

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Apex Companies, LLC - Portland

4412 S Corbett Ave
Portland, OR 97239

Project: Hillsboro School District

Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6I1623 - 10 07 26 1504

QUALIFIER DEFINITIONS

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

There are No Qualifiers on Sample or QC Data for this report

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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 and Detection Limits: Default Limits

Default Reporting and Detection Limits are based on 100% dry weight with the minimum dilution for the analysis. Reporting and Detection Limits are raised due to moisture content, additional dilutions required for analysis, matrix interferences and in other cases, as necessary.

Reporting Conventions:

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

Results where dry weight correction has not been applied do not have the "dry" designation appended to the units, and results are reported on an "as received" basis.

Results for Volatiles analyses on soils and sediments that are reported on a "dry weight" basis include the water miscible solvent (WMS) correction referenced in the EPA 8000 Method guidance documents. Solid and Liquid samples reported on an "As Received" basis do not have the WMS correction applied, as dry weight was not performed.

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).

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REPORTING NOTES AND CONVENTIONS (Cont.):

Blanks:

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

Blank results for gravimetric analyses are evaluated to the Reporting Level, not to half of the Reporting Level.

-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.

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.

Benzofluoranthene Isomer Reporting:

Due to coelutions present on the analytical column, the results reported for Benzo(b+j)fluoranthene(s) represent the concentration of both the Benzo(b)fluoranthene and Benzo(j)fluoranthene isomers. Calibration, validation and accreditation are based on the Benzo(b)fluoranthene isomer.

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A6I1623 - 10 07 26 1504

Decanted Samples:

Soils/Sediments:

Unless TCLP analysis is required or there is notification otherwise for a specific project, all Soil and Sediments containing excess water are decanted prior to analysis in order to provide the most representative sample for analysis.

Water Samples:

Water samples containing solids and sediment may need to be decanted in order to eliminate these particulates from the water extractions. In the case of organics extractions, a solvent rinse of the container will not be performed.

Volatiles Soils (5035s)

Samples that are field preserved by 5035 for volatiles are dry weight corrected using the same dry weight correction as for normal analyses.

In the case of decanted samples, the dry weight may be performed on a decanted sample, while the aliquot for 5035 may not have been treated the same way. If this is a concern, please submit separate containers for dry weight analysis for volatiles can be provided.

All samples decanted in the laboratory are noted in this report with the DCNT qualifier indicating the sample was decanted.

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A6I1623 - 10 07 26 1504

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 exception of any analyte(s) listed below:

Apex Laboratories

Matrix	Analysis	Analyte	TNI_ID	Accreditation
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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 provided by the client or sampler, and fall outside of Apex Laboratories' Scope of Accreditation.

Apex Laboratories

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Tigard, OR 97223
503-718-2323
ORELAP ID: OR100062**Apex Companies, LLC - Portland**4412 S Corbett Ave
Portland, OR 97239Project: **Hillsboro School District**Project Number: **JW Poynter MS/26010605**Project Manager: **Dale Voeller****Report ID:****A6I1623 - 10 07 26 1504****Lead in Drinking Water COC**Date Collected: 09/19/2026PBS Project: 26010605 / 0007School Name: JW Poynter MSBuilding: Main Building - Round 1Building Number: 22392000Analysis Requested: Lead (Pb) in Drinking WaterEmail Results To: dale.voeller@apexc.comTurnaround Time: 10-day

	Fixture Number	Sample Number	Location / Description
1	001	22392000-001NS26A	Health Room Sink
2	002	22392000-002SF26A	Staff Break Room
3	003	22392000-003DW26A	Office Drinking Fountain - Left
4	004	22392000-004DW26A	Office Drinking Fountain - Right
5	005	22392000-005DW26A	Room 1 Drinking Fountain
6	006	22392000-006CF26A	Room 1 Classroom Faucet
7	007	22392000-007DW26A	Room 2 Drinking Fountain
8	008	22392000-008CF26A	Room 2 Classroom Faucet
9	009	22392000-009DW26A	Room 3 Drinking Fountain
10	010	22392000-010CF26A	Room 3 Classroom Faucet
11	011	22392000-011DW26A	Room 4 Drinking Fountain
12	012	22392000-012CF26A	Room 4 Classroom Faucet
13	013	22392000-013DW26A	Room 5 Drinking Fountain
14	014	22392000-014CF26A	Room 5 Classroom Faucet
15	015	22392000-015DW26A	Room 6 Drinking Fountain
16	016	22392000-016CF26A	Room 6 Classroom Faucet
17	017	FIXTURE REMOVED	Hallway at Library Drinking Fountain
18	018	22392000-018DW26A	Room 8 Drinking Fountain
19	019	22392000-019CF26A	Room 8 Classroom Faucet
20	020	22392000-020DW26A	Room 9 Drinking Fountain
21	021	22392000-021CF26A	Room 9 Classroom Faucet
22	022	22392000-022DW26A	Room 10 Drinking Fountain
23	023	22392000-023CF26A	Room 10 Classroom Faucet
24	024	22392000-024DW26A	Room 11 Drinking Fountain

1 of 4

Apex Laboratories

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Lead in Drinking Water Testing Program

Hillsboro School District

Date Collected: **09/19/2026**School Name: **JW Poynter MS**

	Fixture Number	Sample Number	Location / Description
25	025	22392000-025CF26A	Room 11 Classroom Faucet
26	026	22392000-026DW26A	Room 12 Drinking Fountain
27	027	22392000-027CF26A	Room 12 Classroom Faucet
28	028	22392000-028DW26A	Hallway at Room 13, Drinking Fountain
29	029	22392000-029DW26A	Room 13 Drinking Fountain
30	030	22392000-030CF26A	Room 13 Classroom Faucet
31	031	22392000-031DW26A	Room 14 Drinking Fountain
32	032	22392000-032CF26A	Room 14 Classroom Faucet
33	033	22392000-033DW26A	Room 18 Drinking Fountain
34	034	22392000-034CF26A	Room 18 Classroom Faucet
35	035	22392000-035SF26A	AVID Room, Staff Faucet
36	036	22392000-036CF26A	Classroom 22, Classroom Sink
37	037	22392000-037CF26A	Classroom 23, Classroom Sink
38	038	22392000-038SF26A	Counseling Area Break Room Sink
39	039	22392000-039DW26A	Hallway at Classroom 29, Drinking Fountain
40	040	22392000-040KF26A	Classroom 29, Prep Sink
41	041	22392000-041CF26A	Classroom 30, Classroom Faucet
42	042	22392000-042CF26A	Art Room Sink – Left
43	043	22392000-043CF26A	Art Room Sink – Right
44	044	22392000-044CF26A	Art Room Sink – Porcelain Floor Sink
45	045	22392000-045DW26A	Wood Shop Drinking Fountain
46	046	22392000-046WB26A	Small Gym Water Bottle Filler
47	047	22392000-047DW26A	Small Gym Drinking Fountain Left
48	048	22392000-048DW26A	Small Gym Drinking Fountain Right
49	049	22392000-049DW26A	Boys Locker Room Drinking Fountain
50	050	22392000-050DW26A	Hallway Outside of Large Gym
51	051	FIXTURE NOT WORKING	Girls Locker Room Drinking Fountain
52	052	22392000-052KF26A	Kitchen Prep Sink Left
53	053	22392000-053KF26A	Kitchen Prep Sink Right
54	054	22392000-054DW26A	Music Room Drinking Fountain



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Apex Laboratories

Jason Woodcock, Project Manager

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Project: Hillsboro School District

Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6I1623 - 10 07 26 1504

Lead in Drinking Water Testing Program

A6I1623

Hillsboro School District

Date Collected: 09/19/2026

School Name: JW Poynter MS

	Fixture Number	Sample Number	Location / Description
55	055	22392000-055CF26A	Music Room Classroom Faucet
56	056	22392000-056DW26A	Hallway at Server Room, Drinking Fountain
57	057	22392000-057WB26A	Hallway at Girls Restroom, Water Bottle Filler
58	058	22392000-058DW26A	Hallway at Girls Restroom, Drinking Fountain Left
59	059	22392000-059DW26A	Hallway at Girls Restroom, Drinking Fountain Right
60	060	22392000-060DW26A	Hallway Across From Rm 42, Drinking Fountain Left
61	061	22392000-061DW26A	Hallway Across From Rm 42, Drinking Fountain Right
62	062	22392000-062BF26A	Nurse's RR Sink
63	063	22392000-063BF26A	Main Office Unisex RR Sink, North
64	064	22392000-064BF26A	Main Office Unisex RR Sink, South
65	065	22392000-065CF26A	AV Storage Classroom
66	066	22392000-066BF26A	Boy's RR (Next to Classroom 7) - Left
67	067	22392000-067BF26A	Boy's RR (Next to Classroom 7) - Middle
68	068	22392000-068BF26A	Boy's RR (Next to Classroom 7) - Right
69	069	22392000-069BF26A	RR in NW Offices, Sink
70	070	22392000-070BF26A	Boy's Locker Room NW Wall, Sink
71	071	22392000-071BF26A	Girl's locker Room South Wall, Sink
72	072	22392000-072BF26A	Unisex RR Sink Off Kitchen, North
73	073	22392000-073BF26A	Unisex RR Sink Off Kitchen, South
74	074	22392000-074BF26A	Boy's RR SE - Left
75	075	22392000-075BF26A	Boy's RR SE - Middle
76	076	22392000-076BF26A	Boy's RR SE - Right
77	077	22392000-077BF26A	Girl's RR SE - Left
78	078	22392000-078BF26A	Girl's RR SE - Middle
79	079	22392000-079BF26A	Girl's RR SE - Right
80	080	22392000-080BF26A	Girl's RR across from room 14 - Left
81	081	22392000-081BF26A	Girl's RR across from room 14 - Right
82	082	22392000-082BF26A	Girl's RR across from cafeteria - Left
83	083	22392000-083BF26A	Girl's RR across from cafeteria - Right
84	084	22392000-084BF26A	Boy's RR across from room 3
85	085	22392000-085BF26A	Girl's RR across from room 35 - Left



3 of 4

Apex Laboratories

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Jason Woodcock, Project Manager



ANALYTICAL REPORT

Apex Laboratories, LLC

6700 S.W. Sandburg Street

Tigard, OR 97223

503-718-2323

ORELAP ID: OR100062

Apex Companies, LLC - Portland

4412 S Corbett Ave

Portland, OR 97239

Project: Hillsboro School District

Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6I1623 - 10 07 26 1504

Lead in Drinking Water Testing Program

A6I1623

Hillsboro School District

Date Collected: 09/19/2026

School Name: JW Poynter MS

	Fixture Number	Sample Number	Location / Description
86	086	22392000-086BF26A	Girl's RR across from room 35 - Right
87	087	22392000-087BF26A	Boy's RR across from room 30 - Left
88	088	22392000-088BF26A	Boy's RR across from room 30 - Left
89	089	22392000-089WB26A	Main gym - Water Bottle Filler
90	090	22392000-090DW26A	Main gym - Drinking Fountain Left
91	091	22392000-091DW26A	Main gym - Drinking Fountain Left
92	092	22392000-092SF26A	Library workroom, Staff Faucet
93	093	22392000-093KF26A	Kitchen, Sink before Dishwasher
94	094	22392000-094BF26A	Room 30, bathroom
95	095	22392000-095CF26A	Home ec classroom - Classroom Faucet Right

Relinquished By/Signature

[Signature]

Date/Time:

09/21/26

Received By/Signature:

[Signature]

Date/Time:

09/22/26 11:27



4 of 4

Apex Laboratories

[Signature]

Jason Woodcock, Project Manager

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ANALYTICAL REPORT

Apex Laboratories, LLC

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Portland, OR 97239

Project: Hillsboro School District

Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6I1623 - 10 07 26 1504

APEX LABS COOLER RECEIPT FORM

Client: Apex Co. Element WO#: A6I1623Project/Project #: JW Poynter MS/26010605/0007

Delivery Info:

Date/time received: 9/22/26 @ 11:27 By: AJMDelivered by: Apex ☒ Client ☐ ESS ☐ FedEx ☐ UPS ☐ Radio ☐ Morgan ☐ SDS ☐ Evergreen ☐ Other ☐From USDA Regulated Origin? Yes ☐ No ☒Cooler Inspection Date/time inspected: 9/22/26 @ 13:09 By: AJMChain of Custody included? Yes ☒ No ☐Signed/dated by client? Yes ☒ No ☐Contains USDA Reg. Soils? Yes ☐ No ☒ Unsure (email RegSoils) ☐

	Cooler #1	Cooler #2	Cooler #3	Cooler #4	Cooler #5	Cooler #6	Cooler #7
Temperature (°C)	<u>21.1</u>						
Custody seals? (Y/N)	<u>N</u>						
Received on ice? (Y/N)	<u>N</u>						
Temp. blanks? (Y/N)	<u>N</u>						
Ice type: (Gel/Real/Other)	<u>None</u>						
Condition (In/Out)	<u>Out</u>						

Cooler out of temp? (Y/N) Possible reason why: Drinking Waters

Green dots applied to out of temperature samples? Yes/No

Out of temperature samples form initiated? Yes/No

Sample Inspection: Date/time inspected: 9/22/26 @ 16:08 By: AJMAll samples intact? Yes ☒ No ☐ Comments:

20M 9/22/26
Bottle labels/COCs agree? Yes ☒ No ☒ Comments: Cont. Cont. for 22392-089WB RGA
reads 22392-089BF26A. Cont. for 22392-091DW26A reads 22392-091WB

COC/container discrepancies form initiated? Yes ☐ No ☒Containers/volumes received appropriate for analysis? Yes ☒ No ☐ Comments:Do VOA vials have visible headspace? Yes ☐ No ☐ NA ☒

Comments:

Water samples: pH checked: Yes ☒ No ☐ NA ☐ pH appropriate? Yes ☒ No ☐ NA ☐ pH ID: A256271

Comments:

Labeled by: AJMWitness: AJMCooler Inspected by: AJM

Form Y-003 R-02

Apex Laboratories

Jason Woodcock, Project Manager

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ANALYTICAL REPORT

Apex Laboratories, LLC

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

Wednesday, October 7, 2026

Dale Voeller

Apex Companies, LLC - Portland
4412 S Corbett Ave
Portland, OR 97239

RE: A6J1192 - Hillsboro School District - JW Poynter MS/26010605

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 A6J1192, which was received by the laboratory on 10/5/2026 at 10:50:00AM.

If you have any questions concerning this report or the services we offer, please feel free to contact me by email at: jwoodcock@apex-labs.com, 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		
<u>Acceptable Receipt Temperature is less than, or equal to, 6 degC (not frozen), or received on ice the same day as sampling.</u>		
(See Cooler Receipt Form for details)		
Default Cooler	22.8	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

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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

Apex Companies, LLC - Portland

4412 S Corbett Ave
Portland, OR 97239

Project: Hillsboro School District

Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6J1192 - 10 07 26 1654

ANALYTICAL REPORT FOR SAMPLES

SAMPLE INFORMATION

Client Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
22392000-051DW26A	A6J1192-01	Drinking Water	10/03/26 00:00	10/05/26 10:50

Apex Laboratories

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Project: Hillsboro School District

Project Number: **JW Poynter MS/26010605**

Project Manager: **Dale Voeller**

Report ID:

A6J1192 - 10 07 26 1654

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
22392000-051DW26A (A6J1192-01)				Matrix: Drinking Water				
Batch: 26J0135								
Lead	ND	---	0.200	ug/L	1	10/06/26 16:21	EPA 200.8	

Apex Laboratories

Jason Woodcock, Project Manager

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Report ID:

A6J1192 - 10 07 26 1654

QUALITY CONTROL (QC) SAMPLE RESULTS

Total 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 26J0135 - EPA 200.8 Direct Analysis							Drinking Water					
Blank (26J0135-BLK1)		Prepared: 10/06/26 07:21		Analyzed: 10/06/26 15:11								
<u>EPA 200.8</u>												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	
LCS (26J0135-BS1)		Prepared: 10/06/26 07:21		Analyzed: 10/06/26 15:14								
<u>EPA 200.8</u>												
Lead	15.4	---	0.201	ug/L	1	15.0	---	103	85 - 115%	---	---	
Matrix Spike (26J0135-MS2)		Prepared: 10/06/26 07:21		Analyzed: 10/06/26 16:24								
<u>QC Source Sample: 22392000-051DW26A (A6J1192-01)</u>												
<u>EPA 200.8</u>												
Lead	15.1	---	0.201	ug/L	1	15.0	0.107	100	70 - 130%	---	---	

Apex Laboratories

Jason Woodcock, Project Manager

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Project: **Hillsboro School District**

Project Number: **JW Poynter MS/26010605**

Project Manager: **Dale Voeller**

Report ID:

A6J1192 - 10 07 26 1654

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
<u>Batch: 26J0135</u>							
A6J1192-01	Drinking Water	EPA 200.8	10/03/26 00:00	10/06/26 07:21	10mL/10mL	10mL/10mL	1.00

Apex Laboratories

Jason Woodcock, Project Manager

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Portland, OR 97239

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Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6J1192 - 10 07 26 1654

QUALIFIER DEFINITIONS

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

There are No Qualifiers on Sample or QC Data for this report

Apex Laboratories

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Report ID:

A6J1192 - 10 07 26 1654

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 and Detection Limits: Default Limits

Default Reporting and Detection Limits are based on 100% dry weight with the minimum dilution for the analysis. Reporting and Detection Limits are raised due to moisture content, additional dilutions required for analysis, matrix interferences and in other cases, as necessary.

Reporting Conventions:

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

Results where dry weight correction has not been applied do not have the "dry" designation appended to the units, and results are reported on an "as received" basis.

Results for Volatiles analyses on soils and sediments that are reported on a "dry weight" basis include the water miscible solvent (WMS) correction referenced in the EPA 8000 Method guidance documents. Solid and Liquid samples reported on an "As Received" basis do not have the WMS correction applied, as dry weight was not performed.

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).

Apex Laboratories

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4412 S Corbett Ave
Portland, OR 97239

Project: **Hillsboro School District**

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Project Manager: **Dale Voeller**

Report ID:

A6J1192 - 10 07 26 1654

REPORTING NOTES AND CONVENTIONS (Cont.):

Blanks:

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

Blank results for gravimetric analyses are evaluated to the Reporting Level, not to half of the Reporting Level.

-For Blank hits falling between $\frac{1}{2}$ 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.

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.

Benzofluoranthene Isomer Reporting:

Due to coelutions present on the analytical column, the results reported for Benzo(b+j)fluoranthene(s) represent the concentration of both the Benzo(b)fluoranthene and Benzo(j)fluoranthene isomers. Calibration, validation and accreditation are based on the Benzo(b)fluoranthene isomer.

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Report ID:

A6J1192 - 10 07 26 1654

Decanted Samples:

Soils/Sediments:

Unless TCLP analysis is required or there is notification otherwise for a specific project, all Soil and Sediments containing excess water are decanted prior to analysis in order to provide the most representative sample for analysis.

Water Samples:

Water samples containing solids and sediment may need to be decanted in order to eliminate these particulates from the water extractions. In the case of organics extractions, a solvent rinse of the container will not be performed.

Volatiles Soils (5035s)

Samples that are field preserved by 5035 for volatiles are dry weight corrected using the same dry weight correction as for normal analyses.

In the case of decanted samples, the dry weight may be performed on a decanted sample, while the aliquot for 5035 may not have been treated the same way. If this is a concern, please submit separate containers for dry weight analysis for volatiles can be provided.

All samples decanted in the laboratory are noted in this report with the DCNT qualifier indicating the sample was decanted.

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Project: Hillsboro School District

Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6J1192 - 10 07 26 1654

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 exception of any analyte(s) listed below:

Apex Laboratories

Matrix	Analysis	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 provided by the client or sampler, and fall outside of Apex Laboratories' Scope of Accreditation.

Apex Laboratories

Jason Woodcock, Project Manager

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4412 S Corbett Ave
Portland, OR 97239

Project: Hillsboro School District

Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6J1192 - 10 07 26 1654



Lead in Drinking Water COC

A6J1192

Date Collected: 10/03/2026

PBS Project: 26010605 / 0007

School Name: JW Poynter MS

Building: Main Building - Round 2

Building Number: 22392000

Analysis Requested: Lead (Pb) in Drinking Water

Email Results To: dale.voeller@apexc.com

Turnaround Time: RUSH

	Fixture Number	Sample Number	Location / Description
1	051	22392000-051DW26A	Girls Locker Room Drinking Fountain
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Relinquished By/Signature: Dale Voeller

Date/Time: 10/3/26 11:48 AM

Received By/Signature: [Signature]

Date/Time: 10/5/26 10:50

1 of 1

Apex Laboratories

Jason Woodcock, Project Manager

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503-718-2323

ORELAP ID: OR100062

Apex Companies, LLC - Portland

4412 S Corbett Ave

Portland, OR 97239

Project: Hillsboro School District

Project Number: JW Poynter MS/26010605

Project Manager: Dale Voeller

Report ID:

A6J1192 - 10 07 26 1654

APEX LABS COOLER RECEIPT FORM

Client: Apex Co Element WO#: A6J1192Project/Project #: JW Poynter MS / 26010605 / 0007

Delivery Info:

Date/time received: 10/5/26 @ 10:50 By: AJMDelivered by: Apex ☒ Client ☐ ESS ☐ FedEx ☐ UPS ☐ Radio ☐ Morgan ☐ SDS ☐ Evergreen ☐ Other ☐From USDA Regulated Origin? Yes ☐ No ☒Cooler Inspection Date/time inspected: 10/5/26 @ 12:20 By: AJMChain of Custody included? Yes ☒ No ☐Signed/dated by client? Yes ☒ No ☐Contains USDA Reg. Soils? Yes ☐ No ☒ Unsure (email RegSoils) ☐

	Cooler #1	Cooler #2	Cooler #3	Cooler #4	Cooler #5	Cooler #6	Cooler #7
Temperature (°C)	<u>22.8</u>						
Custody seals? (Y/N)	<u>N</u>						
Received on ice? (Y/N)	<u>N</u>						
Temp. blanks? (Y/N)	<u>N</u>						
Ice type: (Gel/Real/Other)	<u>None</u>						
Condition (In/Out)	<u>Out</u>						

Cooler out of temp? (Y/N) Possible reason why: Lead Testing / Metals TestingGreen dots applied to out of temperature samples? Yes ☒ No ☐Out of temperature samples form initiated? Yes ☒ No ☐Sample Inspection: Date/time inspected: 10/5/26 @ 12:51 By: AAWAll samples intact? Yes ☒ No ☐ Comments: _____Bottle labels/COCs agree? Yes ☒ No ☐ Comments: _____COC/container discrepancies form initiated? Yes ☐ No ☒Containers/volumes received appropriate for analysis? Yes ☒ No ☐ Comments: _____Do VOA vials have visible headspace? Yes ☐ No ☐ NA ☒

Comments: _____

Water samples: pH checked: Yes ☒ No ☐ NA ☐ pH appropriate? Yes ☒ No ☐ NA ☐ pH ID: A256291

Comments: _____

Labeled by: AAWWitness: AAWCooler Inspected by: AAW

Form Y-003 R-02

Apex Laboratories

Jason Woodcock, Project Manager

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