October 22, 2026 E2026 0902

Steve Randall
604 E Brooks St.
Goldendale, WA 98620
srandall@gsd404.org

SUBJECT: Lead in Drinking Water

Mr. Randall,

Goldendale School District retained Columbia Basin Environmental Consulting, LLC to perform post-remediation testing to confirm that lead levels at drinking water outlets have been reduced to 5 parts per billion (ppb) or less at the high school, middle school and primary school at 604 E Brooks St., Goldendale, WA 98620. Richard DeLorme, WA Department of Commerce Lead Risk Assessor with BMEC, performed the water sampling on October 13, 2025.

Lead is highly toxic, especially for children. Lead is a potent neurotoxin that is particularly damaging to children. Children absorb as much as five times more lead into their bodies than adults from any given source. Once ingested, lead flows from the blood to the brain, kidneys, and bones. Children's organs and bones are not fully developed and more vulnerable than adults. They also have an incomplete blood-brain barrier, which, in the face of lead, can lead to behavior and learning problems. According to the EPA, "In children, low levels of lead exposure have been linked to damage to the central and peripheral nervous system, learning disabilities, shorter stature, impaired hearing, and impaired formation and function of blood cells.

To protect public health, the U.S. Environmental Protection Agency (EPA) has set standards for drinking water for lead. They recommend schools take action to reduce the level of lead when found above 15 parts per billion (ppb). Goldendale School District (GSD) follows RCW 28A.210.410 applicable for schools with buildings built, or with all plumbing replaced, before 2016 and take will action to reduce the level of lead when found above five parts per billion (ppb). It is important to note that these action levels are not a measure of health effects but are signals to take steps to reduce the amount of lead in drinking the water.

CBEC sampled drinking water according to RCW 28A.210.410 protocols, collecting a first-draw sample early in the morning after water has been stagnant in the pipes at least 8 but no more than 18 hours, donning nitrile gloves and sterile containers. The samples were then submitted with a chain of custody documentation to On-Site Laboratory for analysis of total lead content.

Water samples were taken from the drinking water sources and lab data as outlined in the following tables.

BMEC Sample Number	Location		Lab Analysis (ppb)				DOH Lab Analysis
		10/13/26	12/4/25	8/4/25	5/12/25	4/14/25	
1	Main Gym	No Sample	No Sample	No Sample	No Sample	3.8	10
2	Main Gym	N/D	1.4	37	7.8	78	5
3	Concessions	1.2	No Sample	No Sample	3.9	19	6
4	Room 229	1.9	No Sample	11	45	7.9	38
5	Music 230	ND	No Sample	12	40	70	30
6	Library	1.2	No Sample	6.3	9.1	80	N/A
7	Principal Office	1.3	No Sample	7.8	37	32	70
8	Nurse Station	ND	No Sample	No Sample	5.0	13	10
9	Room 319	ND	No Sample	No Sample	3.8	43	18
10	Room 318	ND	No Sample	7.7	7.2	65	54
11	Room 318	ND	No Sample	No Sample	No Sample	2.7	10
12	Room 318	ND	No Sample	No Sample	No Sample	1.5	37
13	Room 311	No Sample	ND	17	7.1	27	18
14	Room 311	No Sample	ND	21	5.3	25	21
15	Room 311	No Sample	ND	No Sample	3.0	11	12
16	Room 311	No Sample	No Sample	20	20	23	51
17	Room 311	No Sample	ND	No Sample	No Sample	3.4	30
18	Room 311	No Sample	ND	No Sample	No Sample	4.9	23
19	Room 311	No Sample	ND	9.4	7.2	16	6
20	Cafeteria Water Filler	No Sample	No Sample	No Sample	No Sample	2.0	5
21	Kitchen	ND	No Sample	No Sample	No Sample	2.1	12
22	Room 312	No Sample	No Sample	160	17	140	5
23	Room 123	No Sample	No Sample	No Sample	No Sample	Non-Detect	18

24	Room 125	No Sample	No Sample	No Sample	No Sample	Non-Detect	7
25	Room 104	No Sample	No Sample	No Sample	No Sample	1.8	40

[1] See Attached Sample Maps

A review of the lab data confirms the following:

- All post remedial activities, water samples below the 5ppb threshold limit.

If you have any questions, I can be reached at 509-778-3869.

Report Written by:

Richard DeLorme

Richard DeLorme
WA Department of Commerce
Lead Risk Assessor

Report Reviewed by:



Yancy Meyer
Environmental Professional

OnSite Environmental Inc.
14648 NE 95th Street, Redmond, WA 98052 • (425) 883-3881

October 21, 2026

Richard DeLorme
Columbia Basin Environmental Consulting, LLC
P.O. Box 365
Waitsburg, WA 99361

Re: Analytical Data for Project E2026 0902; Pb Water Samples
Laboratory Reference No. 2610-168

Dear Richard:

Enclosed are the analytical results and associated quality control data for samples submitted on October 13, 2026.

The standard policy of OnSite Environmental, Inc. is to store your samples for 30 days from the date of receipt. If you require longer storage, please contact the laboratory.

We appreciate the opportunity to be of service to you on this project. If you have any questions concerning the data, or need additional information, please feel free to call me.

Sincerely,

David Baumeister
Project Manager

Enclosures

This report pertains to the samples analyzed in accordance with the chain of custody,
and is intended only for the use of the individual or company to whom it is addressed.

Date of Report: October 21, 2026
Samples Submitted: October 13, 2026
Laboratory Reference: 2610-168
Project: E2026 0902; Pb Water Samples

Case Narrative

Samples were collected on October 13, 2026 and received by the laboratory on October 13, 2026. They were properly maintained prior to the subsequent analysis.

Please note that any and all soil sample results are reported on a dry-weight basis, unless otherwise noted below. However the soil results for the QA/QC samples are reported on a wet-weight basis.

General QA/QC issues associated with the analytical data enclosed in this laboratory report will be indicated with a reference to a comment or explanation on the Data Qualifier page. More complex and involved QA/QC issues will be discussed in detail below.

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Date of Report: October 21, 2026
Samples Submitted: October 13, 2026
Laboratory Reference: 2610-168
Project: E2026 0902; Pb Water Samples

DRINKING WATER METALS EPA 200.8

Matrix: Water
Units: ug/L (ppb)

Analyte	Result	PQL	Method	Date Prepared	Date Analyzed	Flags
Client ID:	**Pb-2**					
Laboratory ID:	10-168-01					
Lead	**ND**	1.0	EPA 200.8		10-19-26	
Client ID:	**Pb-3**					
Laboratory ID:	10-168-02					
Lead	**1.2**	1.0	EPA 200.8		10-19-26	
Client ID:	**Pb-4**					
Laboratory ID:	10-168-03					
Lead	**1.9**	1.0	EPA 200.8		10-19-26	
Client ID:	**Pb-5**					
Laboratory ID:	10-168-04					
Lead	**ND**	1.0	EPA 200.8		10-19-26	
Client ID:	**Pb-6**					
Laboratory ID:	10-168-05					
Lead	**1.2**	1.0	EPA 200.8		10-19-26	
Client ID:	**Pb-7**					
Laboratory ID:	10-168-06					
Lead	**1.3**	1.0	EPA 200.8		10-19-26	
Client ID:	**Pb-8**					
Laboratory ID:	10-168-07					
Lead	**ND**	1.0	EPA 200.8		10-19-26	
Client ID:	**Pb-9**					
Laboratory ID:	10-168-08					
Lead	**ND**	1.0	EPA 200.8		10-19-26	

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Date of Report: October 21, 2026
Samples Submitted: October 13, 2026
Laboratory Reference: 2610-168
Project: E2026 0902; Pb Water Samples

DRINKING WATER METALS EPA 200.8

Matrix: Water
Units: ug/L (ppb)

Analyte	Result	PQL	Method	Date Prepared	Date Analyzed	Flags
Client ID:	**Pb-10**					
Laboratory ID:	10-168-09					
Lead	**ND**	1.0	EPA 200.8		10-19-26	
Client ID:	**Pb-11**					
Laboratory ID:	10-168-10					
Lead	**ND**	1.0	EPA 200.8		10-19-26	
Client ID:	**Pb-21**					
Laboratory ID:	10-168-11					
Lead	**ND**	1.0	EPA 200.8		10-19-26	
Client ID:	**Pb-12**					
Laboratory ID:	10-168-12					
Lead	**ND**	1.0	EPA 200.8		10-19-26	

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Date of Report: October 21, 2026
Samples Submitted: October 13, 2026
Laboratory Reference: 2610-168
Project: E2026 0902; Pb Water Samples

DRINKING WATER METALS EPA 200.8
QUALITY CONTROL DATA

Matrix: Water
Units: ug/L (ppb)

Analyte	Result	PQL	Method	Date Prepared	Date Analyzed	Flags
METHOD BLANK						
Laboratory ID:	MB1019DW1					
Lead	**ND**	1.0	EPA 200.8		10-19-26	

Analyte	Result		Spike Level		Source Result	Percent Recovery		Recovery Limits	RPD	RPD Limit	Flags
DUPLICATE											
Laboratory ID:	10-171-01										
	ORIG	DUP									
Lead	**ND**	**ND**	NA	NA		NA		NA	NA	20	
MATRIX SPIKES											
Laboratory ID:	10-171-01										
	MS	MSD	MS	MSD		MS	MSD				
Lead	**77.6**	**74.9**	80.0	80.0	ND	**97**	**94**	75-125	4	20	
SPIKE BLANK											
Laboratory ID:	SB1019DW1										
Lead	**79.0**		80.0		N/A	**99**		85-115			

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OnSite Environmental Inc.

Data Qualifiers and Abbreviations

A - Due to a high sample concentration, the amount spiked is insufficient for meaningful MS/MSD recovery data.

B - The analyte indicated was also found in the blank sample.

C - The duplicate RPD is outside control limits due to high result variability when analyte concentrations are within five times the quantitation limit.

E - The value reported exceeds the quantitation range and is an estimate.

F - Surrogate recovery data is not available due to the high concentration of coeluting target compounds.

H - The analyte indicated is a common laboratory solvent and may have been introduced during sample preparation, thereby impacting the sample result.

I - Compound recovery is outside control limits.

J - The value reported was below the practical quantitation limit. The value is an estimate.

K - Sample duplicate RPD is outside control limits due to sample inhomogeneity. The sample was re-extracted and reanalyzed with similar results.

L - The RPD is outside control limits.

M - Hydrocarbons in the gasoline range are impacting the diesel range result.

M1 - Hydrocarbons in the gasoline range (toluene-naphthalene) are present in the sample.

N - Hydrocarbons in the lube oil range are impacting the diesel range result.

N1 - Hydrocarbons in diesel range are impacting lube oil range results.

O - Hydrocarbons indicative of heavier fuels are present in the sample and are impacting the gasoline result.

P - The RPD of the detected concentrations between the two columns is greater than 40.

Q - Surrogate recovery is outside control limits.

S - Surrogate recovery data is not available due to the necessary dilution of the sample.

T - The sample chromatogram is not similar to a typical _____.

U - The analyte was analyzed for, but was not detected above the reported sample quantitation limit.

U1 - The practical quantitation limit is elevated due to interferences present in the sample.

V - Matrix Spike/Matrix Spike Duplicate recoveries are outside control limits due to matrix effects.

V1 - Matrix Spike/Matrix Spike Duplicate recoveries are outside control limits due to sample inhomogeneity.

W – The Matrix Spike/Matrix Spike Duplicate RPD is outside control limits due to matrix effects.

W1 - The Matrix Spike/Matrix Spike Duplicate RPD is outside control limits due to sample inhomogeneity.

X - Sample extract treated with a copper cleanup procedure.

X1 - Sample extract treated with a sulfuric acid/silica gel cleanup procedure.

X2 - Sample extract treated with a silica gel cleanup procedure.

Y - The calibration verification for this analyte exceeded the 20% drift specified in Methods 8260 & 8270; therefore the reported result should be considered an estimate. The overall performance of the calibration verification standard met the acceptance criteria of the method.

Y1 - Negative effects of the matrix from this sample on the instrument caused values for this analyte in the bracketing continuing calibration verification standards (CCVs) to be outside of the 20% acceptance criteria. Because of this, quantitation limits and sample concentrations should be considered estimates.

Z –

ND - Not Detected at PQL
PQL - Practical Quantitation Limit
RPD - Relative Percent Difference

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Chain of Custody

OnSite Environmental Inc.
Analytical Laboratory Testing Services
14648 NE 95th Street • Redmond, WA 98052
Phone: (425) 883-3881 • www.onsite-env.com

Company: Columbia Basin Environmental Consulting LLC
Project Number: E2026 0902
Project Name: Pb Water Samples
Project Manager: Richard DeLorme
Sampled by: Richard DeLorme

Turnaround Request (in working days)
(Check One)
☐ Same Day ☐ 1 Day
☐ 2 Days ☐ 3 Days
☑ Standard (7 Days)
☐ _____ (other)

Laboratory Number: 10-168

Lab ID	Sample Identification	Date Sampled	Time Sampled	Matrix	Number of Containers
1	Pb-2	10/13/26	0700hrs	Water	1
2	Pb-3				
3	Pb-4				
4	Pb-5				
5	Pb-6				
6	Pb-7				
7	Pb-8				
8	Pb-9				
9	Pb-10				
10	Pb-11				

	NWTPH-HCID	NWTPH-Gx/BTEX (8021☐ 8260☐)	NWTPH-Gx	NWTPH-Dx (Acid / SG Clean-up☐)	Volatiles 8260	Halogenated Volatiles 8260	EDB EPA 8011 (Waters Only)	Semivolatiles 8270/SIM (with low-level PAHs)	PAHs 8270/SIM (low-level)	PCBs 8082	Organochlorine Pesticides 8081	Organophosphorus Pesticides 8270/SIM	Chlorinated Acid Herbicides 8151	Total RCRA Metals	Total MTCA Metals	TCLP Metals	HEM (oil and grease) 1664	Pb Water				% Moisture
1																		✓				
2																		✓				
3																		✓				
4																		✓				
5																		✓				
6																		✓				
7																		✓				
8																		✓				
9																		✓				
10																		✓				

	Signature	Company	Date	Time
Relinquished	Richard DeLorme	CBEC	10/13/26	1300hrs
Received		CBE	10/13/26	1420
Relinquished				
Received				
Relinquished				
Received				
Reviewed/Date		Reviewed/Date		

Comments/Special Instructions

Data Package: Standard ☐ Level III ☐ Level IV ☐

Chromatograms with final report ☐ Electronic Data Deliverables (EDDs) ☐

Chain of Custody

OnSite Environmental Inc.
Analytical Laboratory Testing Services
14648 NE 95th Street • Redmond, WA 98052
Phone: (425) 883-3881 • www.onsite-env.com

Laboratory Number: 10-168

Company: Columbia Basin Environmental Consulting LLC
Project Number: E2026 0902
Project Name: Pb Water Samples
Project Manager: Richard DeLorme
Sampled by: Richard DeLorme

Turnaround Request (in working days)
(Check One)
☐ Same Day ☐ 1 Day
☐ 2 Days ☐ 3 Days
☑ Standard (7 Days)
☐ _____ (other)

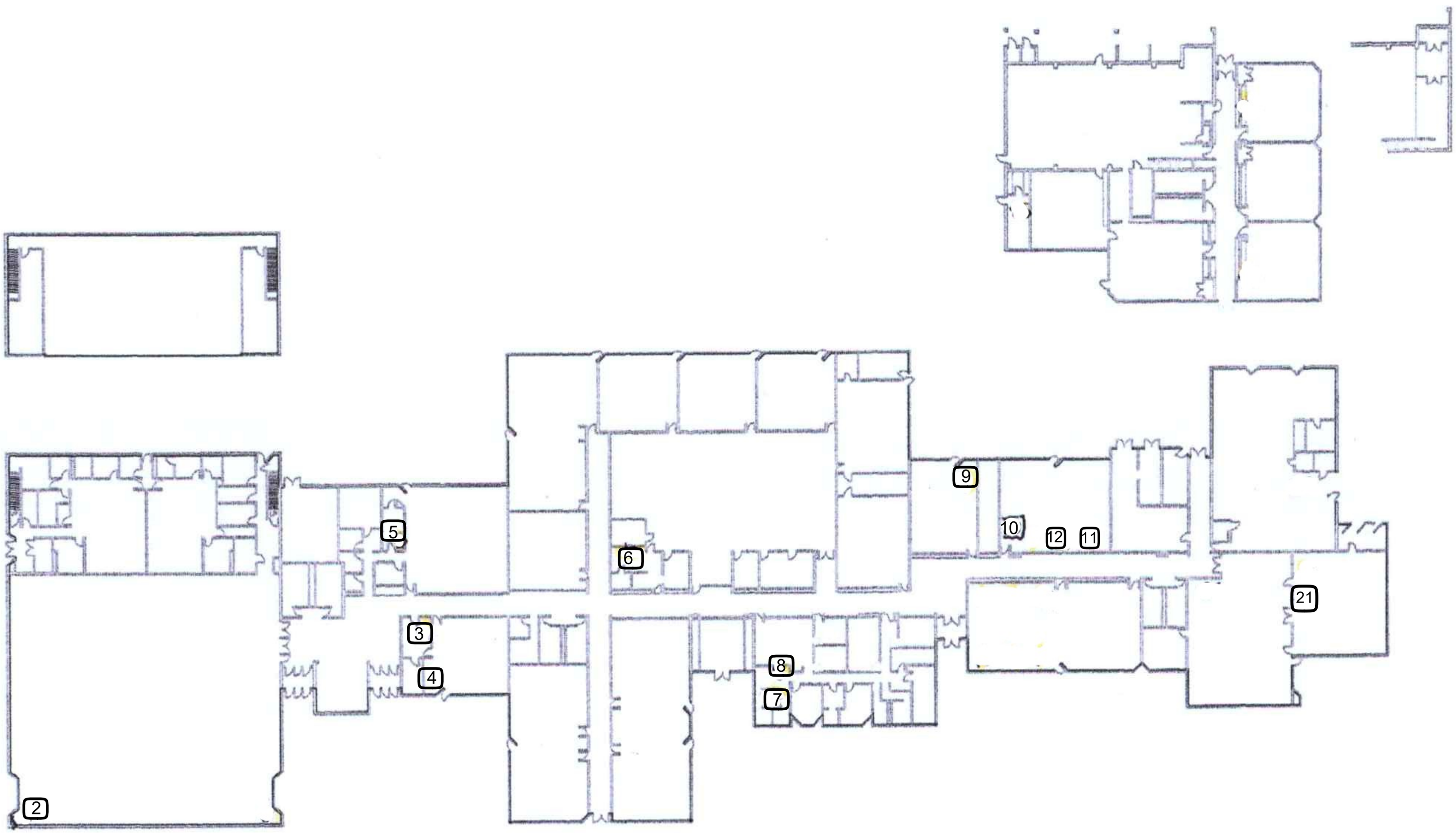
Lab ID	Sample Identification	Date Sampled	Time Sampled	Matrix	Number of Containers	NWTPH-HCID	NWTPH-Gx/BTEX (8021☐ 8260☐)	NWTPH-Gx	NWTPH-Dx (Acid / SG Clean-up☐)	Volatiles 8260	Halogenated Volatiles 8260	EDB EPA 8011 (Waters Only)	Semivolatiles 8270/SIM (with low-level PAHs)	PAHs 8270/SIM (low-level)	PCBs 8082	Organochlorine Pesticides 8081	Organophosphorus Pesticides 8270/SIM	Chlorinated Acid Herbicides 8151	Total RCRA Metals	Total MTCA Metals	TCLP Metals	HEM (oil and grease) 1664	Pb Water				% Moisture
11	Pb-21	10/13/26	0700hrs	Water	1																		✓				
12	Pb-12	〃	〃	〃	〃																						

	Signature	Company	Date	Time
Relinquished	Richard DeLorme	CBEC	10/13/26	1300hrs
Received		CBE	10/13/26	1420
Relinquished				
Received				
Relinquished				
Received				
Reviewed/Date		Reviewed/Date		

Comments/Special Instructions

Data Package: Standard ☐ Level III ☐ Level IV ☐

Chromatograms with final report ☐ Electronic Data Deliverables (EDDs) ☐



GOLDENDALE HIGH SCHOOL

SCALE:1/16" = 1' - 0" 09/21/01

LOOFBURROW ARCHITECTS

STATE OF WASHINGTON

Department of Commerce

Lead-Based Paint Activities Program

Richard Joseph DeLorme

Has fulfilled the certification requirements of WAC 365-230 and has been certified to conduct lead based paint activities as a ***Risk Assessor.***

Certification #	Issuance Date	Expiration Date
6085	03/25/2024	03/29/2027