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LEAD & COPPER RULE REPORT

Client Name: Corbett School District
 35800 E. Historic Columbia River Hwy
 Corbett, OR 97019

Reference Number: 21-16877

Project: School Lead - Middle School

Re-test

System Name:
System ID Number:
DWP Source Number:
Multiple Sources:
Sample Type:
Sample Purpose: Investigative or Other
County:

Analyst: bsp
Date Received: 5/12/2021
Report Date: 5/25/2021
Approved By: bj
Authorized by:

Thanh B Phan

Thanh B Phan
 Lab Manager, Portland

Lab Number	Date Collected	Site / Location	EPA #	Analyte Name	Result	Units	AL	RL	METHOD	Lab	Comments
21_32377	5/11/2021	21860103-012CF21B - Copy Room Sink	1030	LEAD	5.04	ppb	15	1	200.8	4072	

NOTES:

RL (Reporting Level): indicates the minimum reporting level.

AL Federal Action Levels are 0.015 mg/L (15 ppb) for Lead and 1.3 mg/L (1300 ppb) for Copper under the Lead and Copper Rule for public water systems. A blank MCL value indicates a level is not currently established.

ND (Not Detected): indicates that the compound was not detected above the Reporting Level (RL).

These test results meet all the requirements of NELAP, unless otherwise stated in writing, and relate only to these samples. If you have any questions concerning this report contact Thanh B Phan at the above phone number.



SAMPLE INDEPENDENT QUALITY CONTROL REPORT

Reference Number: **21-16877**

Report Date: 05/25/21

Batch	Analyte	Result	True Value	Units	Method	% Recovery	Limits*	QC Qualifier Type	QC Comment
Calibration Check									
200.8_210524A	o LEAD	0.00096	0.001	mg/L	200.8	96	80-120	CAL	
Laboratory Fortified Blank									
200.8_210524A	o LEAD	0.0101	0.01	mg/L	200.8	101	85-115	LFB	
Laboratory Reagent Blank									
200.8_210524A	o LEAD	ND		mg/L	200.8		0-0	LRB	
Method Blank									
200.8_210524A	o LEAD	ND		mg/L	200.8		0-0	MB	
Quality Control Sample									
200.8_210524A	o LEAD	0.0408	0.04	mg/L	200.8	102	90-110	QCS	

*Notation:

% Recovery = (Result of Analysis)/(True Value) * 100

NA = Indicates % Recovery could not be calculated.

Limits are intended for water matrices only. These criteria are for guidance only when reported with soils/solids.

FORM: QCIndependent4.rpt



**SAMPLE DEPENDENT
 QUALITY CONTROL REPORT**
 Duplicate, Matrix Spike/Matrix Spike Duplicate and Confirmation Result Report

Duplicate

Batch	Sample Analyte	Result	Duplicate Result	Units	%RPD	Limits	QC		Comments
							Qualifier	Type	
200.8_210524A									
7439-92-1	32217 LEAD	0.0021	0.0021	mg/L	0.0	0-20			DUP
7439-92-1	32442 LEAD	0.0016	0.0016	mg/L	0.0	0-20			DUP
7439-92-1	32545 LEAD	0.000027	0.000011	mg/L	40.0	0-20	IEV		DUP
7439-92-1	32821 LEAD	ND	ND	mg/L	NA	0-20			DUP
7439-92-1	34920 LEAD	ND	ND	mg/L	NA	0-20			DUP

Laboratory Fortified Matrix (MS)

Batch/CAS	Sample Analyte	Result	Duplicate Spike Result	Conc	Units	MS	Percent Recovery		Limits*	%RPD	Limits	QC		Comments
							MSD	MSD				Qualifier	Type	
200.8_210524A														
7439-92-1	32217 LEAD	0.0021	0.0115	0.010	mg/L	94			70-130	NA	0-20			LFM
7439-92-1	32442 LEAD	0.0016	0.0111	0.010	mg/L	95			70-130	NA	0-20			LFM
7439-92-1	32821 LEAD	ND	0.0095	0.010	mg/L	95			70-130	NA	0-20			LFM
7439-92-1	34920 LEAD	ND	0.0096	0.010	mg/L	96			70-130	NA	0-20			LFM

%RPD = Relative Percent Difference
 NA = Indicates %RPD could not be calculated
 Matrix Spike (MS)/Matrix Spike Duplicate (MSD) analyses are used to determine the accuracy (MS) and precision (MSD) of an analytical method in a given sample matrix. Therefore, the usefulness of this report is limited to samples of similar matrices analyzed in the same analytical batch.
 Only Duplicate sample with detections are listed in this report
 Limits are intended for water matrices only. These criteria are for guidance only when reported with soils/solids.
 FORM: QC Dependent.rpt

Qualifier Definitions

Reference Number: 21-16877
Report Date: 05/25/21

Qualifier	Definition
IEV	Acceptance criteria do not apply to estimated values

Note: Some qualifier definitions found on this page may pertain to results or QC data which are not printed with this report.