



Box R Water Analysis Laboratory

567 NW Second Street
Prineville, Oregon 97754
541-447-4911

Mr. Jesse Melendez

March 7, 2020

c/o Nyssa School District 26

804 Adrian Blvd.

Nyssa, OR 97913

Sample Nbr: X040415 – Middle School

Dear Mr. Melendez,

Attached is a copy of your drinking water – Lead – test result, sampled on February 14, 2020, at Nyssa Middle School, Nyssa, OR. Your analysis was performed by Neilson Research Corp. in Medford, OR. Please do not hesitate to call Box R Water Analysis Laboratory with any questions you may have in regards to your water testing.

Thank you for using Box R Water Analysis Laboratory, we appreciate your business.

Sincerely,

Sherri K. Miyazaki – Box R Water Analysis Laboratory Director



Neilson Research Corporation
245 S Grape St
Medford, OR 97501
TEL: (541) 770-5678 FAX: (541) 770-2901
Website: www.nrclabs.com

March 03, 2020

Sherri Miyazaki
Box R Waterlab
567 NW Second Street
Prineville, OR 97754
TEL: (541) 447-4911
FAX: (541) 447-4917

RE: X040415 Nyssa School District #26

Order No.: 20020909

Dear Sherri Miyazaki:

Neilson Research Corporation received 1 sample(s) on 2/26/2020 for the analyses presented in the following report.

The results relate only to the parameters tested or to the sample as received by the laboratory. This report shall not be reproduced except in full, without the written approval of Neilson Research Corporation. If you have any questions regarding these test results, please feel free to call.

Sincerely,
Neilson Research Corporation

Tamra Schmedemann
Senior Project Manager
245 S Grape St
Medford, OR 97501



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Case Narrative

WO#: 20020909
Date: 3/3/2020

CLIENT: Box R Waterlab

Project: X040415 Nyssa School District #26

The analyses were performed according to the guidelines in the Neilson Research Corporation Quality Assurance Program. This report contains analytical results for the sample(s) as received by the laboratory.

Neilson Research Corporation certifies that this report is in compliance with the requirements of NELAP. No unusual difficulties were experienced during analysis of this batch except as noted below or qualified with data flags on the reports.

Original



**NEILSON
RESEARCH
CORPORATION**

Neilson Research Corporation
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Analytical Report

WO#: 20020909
Date Reported: 3/3/2020

Box R Waterlab
567 NW Second Street
Prineville, OR 97754

Lab Order: 20020909
Received Date: 2/26/2020 10:40:00 AM
Reported Date: 3/3/2020 10:31:29 AM

Sample Information:

Lab ID: 20020909-01 Client Sample ID: MS Main Entrance (DF-Upper)
Collection Date: 2/14/2020 10:29:00 AM Collected By: Jesse Melendez
Matrix: Drinking Water Sample Location: MS Main Entrance (DF-Upper)

Trace Metals by EPA 200.8 ICP-MS						Analyst: SJS			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.103	µg/L	1	2/29/2020	15.0	A	

QUALIFIERS

- * Value exceeds Maximum Contaminant Level.
- E Value above quantitation range
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- C1 Sample container temperature is out of limit as specified at testcod
- H Holding times for preparation or analysis exceeded
- MI Recovery outside control limits due to Matrix Interference
- PL Permit Limit



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QC SUMMARY REPORT

WO#: 20020909
 03-Mar-20

Client: Box R Waterlab
Project: X040415 Nyssa School District #26
TestCode: LEAD_DW

Sample ID: MB-3216	SampType: MBLK	TestCode: LEAD_DW	Units: µg/L	Prep Date: 2/27/2020	RunNo: 8013						
Client ID: PBW	Batch ID: 3216	TestNo: E200.8	E200.8	Analysis Date: 2/28/2020	SeqNo: 145351						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	ND	0.103									

Sample ID: LCS-3216	SampType: LCS	TestCode: LEAD_DW	Units: µg/L	Prep Date: 2/27/2020	RunNo: 8013						
Client ID: LCSW	Batch ID: 3216	TestNo: E200.8	E200.8	Analysis Date: 2/28/2020	SeqNo: 145352						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	105	0.104	100	0	105	85	115				

Sample ID: 20020902-01AMS	SampType: MS	TestCode: LEAD_DW	Units: µg/L	Prep Date: 2/27/2020	RunNo: 8013						
Client ID: BatchQC	Batch ID: 3216	TestNo: E200.8	E200.8	Analysis Date: 2/28/2020	SeqNo: 145363						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	97.0	0.104	100	1.07	96.0	70	130				

Sample ID: 20020902-01AMSD	SampType: MSD	TestCode: LEAD_DW	Units: µg/L	Prep Date: 2/27/2020	RunNo: 8013						
Client ID: BatchQC	Batch ID: 3216	TestNo: E200.8	E200.8	Analysis Date: 2/28/2020	SeqNo: 145364						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	101	0.104	100	1.07	99.5	70	130	97.0	3.61	20	

Qualifiers: C1 Sample container temperature is out of limit as specified at testcode
 ND Not Detected at the Reporting Limit
 H Holding times for preparation or analysis exceeded
 PL Permit Limit
 M1 Recovery outside control limits due to Matrix In
 RL Reporting Detection Limit

Original

Lab Sample ID 20020909-01A
 Date Received 2 / 26 / 2020
 Time Received 10 : 46
 Received By VB

Lead & Copper First Draw Sample Collection Procedures

These samples are being collected to determine lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your state, and is being accomplished through the cooperation of homeowners and residents.

Collect all water samples before the facility opens and before any water is used. Ideally, the water should sit in the pipes unused for at least 6 hours but not more than 18 hours before a sample is taken. Make sure that no water is withdrawn from the taps or fountains from which the samples are to be collected prior to their sampling.

Unless specifically directed to do so, do not collect samples in the morning after vacations, weekends, or holidays because the water will have remained stagnant for too long and would not represent the water used for drinking during most of the days of the week.

1. Prior arrangement will be made with customer to coordinate the sample collection event. Dates will be set for a sample kit delivery and pick-up by the water department staff.
2. A kitchen or bathroom cold water faucet is to be used for sampling. Place the open sample bottle below the faucet and gently open the cold water tap. Fill the sample bottle to the neck and turn off the water.
3. Tightly cap the sample bottle. Please carefully complete this form.
4. IF ANY PLUMBING REPAIRS OR REPLACEMENT HAVE BEEN DONE IN THE HOME SINCE THE PREVIOUS SAMPLING EVENT, NOTE THIS INFORMATION ON THIS FORM BELOW.
5. Place the sample with form attached outside of the residence in the location of the delivery for pick up.
6. Results from this monitoring effort will be provided to participating customers when reports are generated for the State unless excessive lead and/or copper levels are found. In those cases, immediate notification will be provided, usually 10 working days from the time of sample collection.

If you have any questions please call: X040415

TO BE COMPLETED BY RESIDENT

Water was last used: Time 1630 (am/pm) Date 02-13-20

Sample was collected: Time 1029 (am/pm) Date 02-14-20

Name of Water System NYSSA SCHOOL DISTRICT #26 PWS ID # 41

Sample Collected by JESSE MELENDEZ Bottle # 65968

Address BOU ADRIAN BLVD., NYSSA, OR 97913 Space # _____

Faucet Location MS MAIN ENTRANCE (DF-UPPER)

Note any plumbing repairs or replacements made since last sampling event: _____

I have read the above directions and have taken a tap sample in accordance with these directions.

Signature _____ Date _____