

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

August 28, 2023

Leandra Pannell McCowan Clinical Laboratory 178 W Commercial Coos Bay, OR 97420 TEL: (541) 267-7853

RE: Lighthouse Pre K Order No.: 23081081

Dear Leandra Pannell:

FAX (541) 267-4025

Neilson Research Corporation received 2 sample(s) on 8/22/2023 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

Tampa Stomedeman

Tamra Schmedemann Senior Project Manager

245 S Grape St Medford, OR 97501









Original



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

WO#: **23081081**Date: **8/28/2023** 

**CLIENT:** McCowan Clinical Laboratory

**Project:** Lighthouse Pre K

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.



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## **Analytical Report**

WO#: 23081081

Date Reported: 8/28/2023

McCowan Clinical Laboratory

178 W Commercial Coos Bay , OR 97420 **Lab Order:** 23081081

**Received Date:** 8/22/2023 11:18:00 AM **Reported Date:** 8/28/2023 12:32:44 PM

Sample Information: 62858 Hwy 101

Coos Bay, OR 97420

Lab ID:23081081-01Client Sample ID:Pre K SinkCollection Date:8/18/2023 8:11:00 AMCollected By:Leah ScottMatrix:Drinking WaterSample Location:Pre K Sink

Analyst; CBB Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result MRL Units DF **Analyses** Qual MCL **Analyzed Status** 0.500 8/23/2023 Lead 1.50 15.0 ppb Α

Lab ID:23081081-02Client Sample ID:Pre K FountainCollection Date:8/18/2023 8:11:00 AMCollected By:Leah ScottMatrix:Drinking WaterSample Location:Pre K Fountain

Trace Metals by EPA 200.8 ICP-MS				Α	nalyst;	CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	4.88		0.500	ppb	1	8/23/2023	15.0	Α

\* Value exceeds Maximum Contaminant Level.

E Value above quantitation range

J Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

Percent RE exceeds the Limit

C1 Sample container temperature is out of limit as specified at testcode
H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference

PL Permit Limit

R RPD outside accepted recovery limits

NELAP

PRE

NELAP A Accredited in accordance with NELAP ORELAP 100016, OR-028

Original



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## Sample Log-In Check List

Client I	Name:	MCCOWANCLINICA	LLA Work Order Numbe	er: <b>230810</b> 8	31		RcptNo: 1
Logged	d by:	Kathryn Johnson	8/22/2023 11:18:00 /	AM		Kartugn	) Johnsen
Comple	eted By:	Jordan Diemer	8/25/2023 5:52:20 P	M		Sod	and Le
Review	ved By:	Dorie Evans	8/28/2023 12:30:07 I	PM		0	Jo-
<u>Chain</u>	of Cus	stody					
1. Is	Chain of	Custody complete?		Yes	✓	No 🗌	Not Present
2. Ho	ow was th	e sample delivered?		<u>UPS</u>			
Log In	<u>1</u>						
	_	present?		Yes	✓	No 🗌	NA 🗌
				[	_		
		ontainer/cooler in good			<b>✓</b>	No □	Not Broom (
		als intact on shipping		Yes		No 🗀	Not Present
5. W		empt made to cool the	Date:	Signed Yes		No 🗌	NA $\square$
J. W	as an all	empt made to cool the	samples:	163	•	NO L	NA L
6. W	ere all sa	mples received at a te	mperature of >0° C to 6.0°C	Yes	✓	No 🗌	na 🗆
7. Sa	ample(s) i	n proper container(s)?		Yes	✓	No 🗌	
8. Su	ufficient sa	ample volume for indic	eated test(s)?	Yes	✓	No $\square$	
9. Ar	e sample	s (except VOA and Of	NG) properly preserved?	Yes	✓	No $\square$	
10. W	as preser	vative added to bottles	s?	Yes		No 🗸	NA $\square$
				I	$\neg$	$\Box$	
			s less than 1/4 inch or 6 mm?	Yes		No 🗆	No VOA Vials 🗹
		ample containers rece		Yes		No 🗹	
		work match bottle labe epancies on chain of c		Yes	✓	No 📙	
		s correctly identified o		Yes	✓	No $\square$	
15. ls	it clear w	hat analyses were req	uested?	Yes	✓	No 🗌	
16. W	ere all ho	lding times able to be	met?	Yes	✓	No 🗌	
,	•	customer for authoriz	•				
_		lling (if applicabl	•		_		
17. W	as client i	notified of all discrepar	ncies with this order?	Yes		No 📙	NA 🔽
	Persor	n Notified:	Date				
	By Wh	nom:	Via:	eMail	□ P	hone 🗌 Fax	☐ In Person
	Regar	ding:					
	Client	Instructions:					
18. <sup>Ac</sup>	dditional r	emarks:					

## **Cooler Information**

Cooler No	Temp ⁰C	Condition	Seal Intact	Seal No	Seal Date	Signed By
1	3.1	Good				KJ



Chain of Custody Record

This Chain of Custody is a LEGAL DOCUMENT and must be filled out accurately.

Page	of

Required Client Information	Required Project Information		Invoice Information	Section D  Rush Status (Subject to Scheduling)
Company: MCCOWAN CLINICAL LABORATORY, INC	Project Name: J QWWWSe	, Droll	Attention: OFFICE	X Standard: 10 Business Days
Address: 178 W COMMERCIAL	Project Number:	211/1	Company Name: MCCOWAN CLINICAL LA	BORATORY Priority: 5 Business Days (List × 1.50)
COOS BAY. OR 97420	Report To:		Address: mccowanlab@gmail.com	
Email:		@gmail.com	1,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
<u>mccowanlab@gmail.com</u> Phone: 541-267-7853 Fax: 541-267-4025	The property	nthousescho	101.01g	Rush: 2 Business Days (List × 2.00)
. 2 1	PLEASE REPORT TO DWP FOR PWS		TO DEQ FOR PERMIT	Rush: Same Day (List × 3.00)
Collected By (Print): Lan SCOT				Authorized Yes No
Collected By (Sign):	1			
Email Report XX Mail Report Fax Report				
		8.13		
Section E Sample Information		Containers		NRC Workorder # 03031081
Sample ID Comp/Grab	Matrix* Date Time	690		Remarks / NRC Sample #
62858 HWY 101 CB PSTAK SINK	Collected Collected	o N		Field Data (Lab Use Only)
62858 Hwylol CB Hosnitainfountain		1 1		- 61
- Portal de la	De 1000 O HAM			00
Matrix: DW - Drinking Water WW - Wastewater W - Water S - So	il/Solid SL - Sludge O - Oil WP - Wipe	e OT - Other		
ection F	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Section G Lab Use Only
Relinquish/Receive Sign	Prir	nt .	Date Time	Temp: 3. 10-
Relinquished By: LLLM STOTT	leah 5 Co	TT	8-18-23 8:28	4°C +/- 2°C: Yes No
Received By: S. Droyer	Cayl Joryes		8/18/23 03	Received on Ice: Yes No
delinquished By: S. Sroy &	Coul Troker		8/18/23 UPS	Number of Bottles Received: 2
eceived By:	1 /			pH Checked:
elinquished By:				COC Seals Intact: Yes No NA
eceived By Laboratory:	15. 20hr	COOL	8/22/23 11:15	Field Blank Included: Yes No
		Page 5 of 5	interest to the second of the	ed Via UPS FedEX Other Hand
			Payment:InvoiceCash	VISA, M/C Check # Amount