

## **NEILSON RESEARCH CORPORATION**

#### Environmental Testing Laboratory

Order No.: 1903305

3/13/2019

Ron Havniear Medford School District 815 S Oakdale Ave Medford, OR 97501

TEL: 541-842-3646 FAX: 541-842-1160

RE: 18-48 Roosevelt 2019 Lead Testing

Dear Ron Havniear:

Neilson Research Corporation received 53 sample(s) on 3/8/2019 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 R. Schmedemann

Project Manager

245 South Grape Street, Medford, Oregon 97501 541-770-5678 Fax 541-770-2901

#### Analysis Report

ORELAP 100016 EPA OR00028

CLIENT: Medford School District

**Project:** 18-48 Roosevelt 2019 Lead Testing

**Lab Order:** 1903305

**CASE NARRATIVE** 

Date: 13-Mar-19

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.

The EPA recommended action level for lead in schools is 0.015 mg/L.

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245 South Grape Street, Medford, Oregon 97501 541-770-5678 Fax 541-770-2901

Analysis Papart	ORELAP 100016
Analysis Report	EPA OR00028

Medford School District Lab Order: 1903305

815 S Oakdale Ave Received Date: **3/8/2019 10:54:00 AM**Medford, OR 97501 Reported Date: **3/13/2019 12:49:03 PM** 

Sample Information: 18-48	8 Roosevelt 2019 L	ead Testin	g				
Lab ID: 1903305-01 Collection Date: 3/8/20 Matrix: DRINKING WA				Client Sample ID: Source Sample Location:	Room	110-Sink-A	
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000452		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-02 Collection Date: 3/8/20				Client Sample ID: Source Sample Location:	Room	110-Sink-B	
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000837		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-03 Collection Date: 3/8/2019 6:24:00 AM Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Room	110-Sink-Center	
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000590		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-04  Collection Date: 3/8/2019 6:25:00 AM  Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	O/S Rr	m 110 S O/D Storaç	ge
Trace Metals by EPA 200.8 Analyses Lead	ICP-MS Result <b>0.00721</b>	Qual	MRL 0.0001	Units mg/L	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed 3/11/2019	NELAP Accredited A
Lab ID: 1903305-05  Collection Date: 3/8/20				Client Sample ID: Source Sample Location:	Room	114-Sink	
Trace Metals by EPA 200.8 Analyses		Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000404		0.0001	mg/L	1	3/11/2019	Α

- \* Value exceeds Maximum Contaminant Level
- E Value above quantitation range
- J Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Minimum Reporting Limit

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Medford School District Lab Order: 1903305

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Sample Information: 1	8-48 Roosevelt 2019 L	ead Testin	g				
Lab ID: 1903305-06 Collection Date: 3/8 Matrix: DRINKING	3/2019 6:30:00 AM			Client Sample ID: Source Sample Location:	Room	113-Sink	
Trace Metals by EPA 20 Analyses	00.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000445		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-07  Collection Date: 3/8/2019 6:32:00 AM  Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Room	112-Sink	
<i>Trace Metals by EPA 20</i> Analyses	00.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000897		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-08  Collection Date: 3/8/2019 6:33:00 AM  Matrix: DRINKING WATER			Client Sample ID: Source Sample Location:	Room	111-Sink		
Trace Metals by EPA 20		Overl	MDI	11-7-	Dilution	Analyst: JWC	NELAP Accredited
Analyses <b>Lead</b>	Result <b>0.00164</b>	Qual	MRL 0.0001	Units mg/L	Factor 1	Date Analyzed 3/11/2019	A
Lab ID: 1903305-09  Collection Date: 3/8/2019 6:36:00 AM  Matrix: DRINKING WATER			Client Sample ID: Source Sample Location:	Health	Rm Unisex RR-Sir		
Trace Metals by EPA 20 Analyses	00.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000592		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-10 Collection Date: 3/8 Matrix: DRINKING	8/2019 6:37:00 AM			Client Sample ID: Source Sample Location:	O/S M	ain Off Unisex RR-I	Sink
Trace Metals by EPA 20	00.8 ICP-MS	Ougl	MDI	I lait-	Dilution	Analyst: JWC	NELAP Accredited
Analyses <b>Lead</b>	Result <b>0.000654</b>	Qual	MRL 0.0001	Units mg/L	Factor 1	Date Analyzed 3/11/2019	A

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<sup>\*</sup> Value exceeds Maximum Contaminant Level

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Sample Information: 1	8-48 Roosevelt 2019 L	ead Testing	9				
Lab ID: 1903305-11  Collection Date: 3/8/2019 6:39:00 AM  Matrix: DRINKING WATER			Client Sample ID: O/S Main Off Unisex RR-R-Sink Source Sample Location:			R-Sink	
Trace Metals by EPA 200 Analyses	0.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000887		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-12 Collection Date: 3/8 Matrix: DRINKING	/2019 6:41:00 AM			Client Sample ID: Source Sample Location:	Room	140-Sink-A	
Trace Metals by EPA 200 Analyses	0.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00296		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-13  Collection Date: 3/8/2019 6:42:00 AM  Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Room	140-Sink-B	
Trace Metals by EPA 200 Analyses	0.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000823		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-14 Collection Date: 3/8 Matrix: DRINKING	/2019 6:46:00 AM			Client Sample ID: Source Sample Location:	Room	141-Sink	
Trace Metals by EPA 200 Analyses Lead	0.8 ICP-MS Result 0.00124	Qual	MRL 0.0001	Units mg/L	Dilution Factor	Analyst: JWC Date Analyzed 3/11/2019	NELAP Accredited A
Lab ID: 1903305-15  Collection Date: 3/8/2019 6:47:00 AM  Matrix: DRINKING WATER		Client Sample ID: Source Sample Location:	Room	142-Sink			
Trace Metals by EPA 200 Analyses		Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00129		0.0001	mg/L	1	3/11/2019	Α

Qualif	iers
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Sample Information: 18-4	18 Roosevelt 2019 L	ead Testin	g				
Lab ID: 1903305-16 Collection Date: 3/8/20 Matrix: DRINKING W.				Client Sample ID: Source Sample Location:	Room	143-Sink	
<i>Trace Metals by EPA 200.8</i> Analyses	RICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00121		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-17  Collection Date: 3/8/2019 6:51:00 AM  Matrix: DRINKING WATER			Client Sample ID: Source Sample Location:	Room	140 Boy's/Girl's RR	-Troug	
Trace Metals by EPA 200.8 Analyses	RICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00316		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-18 Collection Date: 3/8/2019 6:56:00 AM Matrix: DRINKING WATER			Client Sample ID: Source Sample Location:	Room	130-Sink		
Trace Metals by EPA 200.8 Analyses	RICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00180		0.0001	mg/L	1	3/11/2019	А
Lab ID: 1903305-19  Collection Date: 3/8/2019 7:02:00 AM  Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Next to	Rm 120 Boy's RR	-Trough
Trace Metals by EPA 200.8 Analyses	Result	Qual	MRL	Units	Dilution Factor	Analyst: JWC Date Analyzed	NELAP Accredited
Lead	0.000538		0.0001	mg/L	1	3/11/2019	A
Lab ID: 1903305-20 Collection Date: 3/8/20 Matrix: DRINKING W.				Client Sample ID: Source Sample Location:	Next to	Rm 120 Girl's RR-	·Trough
Trace Metals by EPA 200.8 Analyses		Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000690		0.0001	mg/L	1	3/11/2019	Α

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<b>Lab ID: 1903305-21</b> Collection Date: 3/8/2019 7:03:00 AM			Client Sample ID: Source	Room	120-Sink		
Matrix: DRINKING W				Sample Location:			
Trace Metals by EPA 200.8 Analyses		Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000916		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-22 Collection Date: 3/8/20 Matrix: DRINKING W				Client Sample ID: Source Sample Location:	Room	121-Sink	
Trace Metals by EPA 200.8 Analyses	BICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000922		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-23 Collection Date: 3/8/2019 7:07:00 AM Matrix: DRINKING WATER			Client Sample ID: Source Sample Location:	Room	122-Sink		
Trace Metals by EPA 200.8 Analyses	B ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00119		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-24  Collection Date: 3/8/2019 7:09:00 AM  Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Cafete	ria-Women's RR-Si	nk-L
Trace Metals by EPA 200.8 Analyses	Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00234		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-25  Collection Date: 3/8/20  Matrix: DRINKING W				Client Sample ID: Source Sample Location:	Cafete	ria-Women's RR-Si	nk-R
Trace Metals by EPA 200.8 Analyses		Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00315		0.0001	mg/L	1	3/11/2019	А

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Medioid, Oit 37301					reported	Date. 3/13/2019 12	2.43.03 F W
Sample Information: 18-4	8 Roosevelt 2019 L	ead Testin	g				
Lab ID: 1903305-26 Collection Date: 3/8/20 Matrix: DRINKING WA				Client Sample ID: Source Sample Location:	Cafete	ria-Men's RR-Sink-I	-
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00294		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-27  Collection Date: 3/8/2019 7:10:00 AM  Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Cafete	ria-Men's RR-Sink-I	२
<i>Trace Metals by EPA 200.8</i> Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00287		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-28  Collection Date: 3/8/20  Matrix: DRINKING WA				Client Sample ID: Source Sample Location:	Kitche	n-Sink-Pre-rinse/Dis	shwash
Trace Metals by EPA 200.8 Analyses		Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.0114		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-29  Collection Date: 3/8/2019 7:12:00 AM  Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Kitche	n-Dbl-Sink-Handwa	sh-R
<i>Trace Metals by EPA 200.8</i> Analyses	Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000392		0.0001	mg/L	1	3/11/2019	A
Lab ID: 1903305-30 Collection Date: 3/8/20 Matrix: DRINKING WA				Client Sample ID: Source Sample Location:	Kitche	n-Sink-Handwash	
Trace Metals by EPA 200.8 Analyses		Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00107		0.0001	mg/L	1	3/11/2019	Α

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Sample Information: 18	3-48 Roosevelt 2019 L	ead Testing	g				
Lab ID: 1903305-31 Collection Date: 3/8/ Matrix: DRINKING				Client Sample ID: Source Sample Location:	Gym M	len's RR-Sink	
Trace Metals by EPA 200 Analyses	0.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000600		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-32 Collection Date: 3/8/ Matrix: DRINKING				Client Sample ID: Source Sample Location:	Gym V	Vomen's RR-Sink	
Trace Metals by EPA 200 Analyses	0.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000507		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-33  Collection Date: 3/8/2019 7:00:00 AM  Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Health	Room Sink	
Trace Metals by EPA 200 Analyses	0.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000628		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-34 Collection Date: 3/8/ Matrix: DRINKING				Client Sample ID: Source Sample Location:	2nd Fli	By Elev Boy's RR-	Trough
Trace Metals by EPA 200 Analyses	Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000941		0.0001	mg/L	1	3/11/2019	A
Lab ID: 1903305-35  Collection Date: 3/8/2019 6:22:00 AM  Matrix: DRINKING WATER		Client Sample ID: Source Sample Location:	2nd Fli	By Elev Girl's RR-	Trough		
<i>Trace Metals by EPA 200</i> Analyses	0.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000867		0.0001	mg/L	1	3/11/2019	Α

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Sample Information: 18-4	48 Roosevelt 2019 L	ead Testing	g				
Lab ID: 1903305-36 Collection Date: 3/8/20 Matrix: DRINKING W				Client Sample ID: Source Sample Location:	Media	Center-Sink	
Trace Metals by EPA 200.8 Analyses	B ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00102		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-37  Collection Date: 3/8/20  Matrix: DRINKING W				Client Sample ID: Source Sample Location:	Room	231-Sink	
Trace Metals by EPA 200.8 Analyses	B ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00135		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-38 Collection Date: 3/8/2019 6:32:00 AM Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Room	240-Sink-A	
Trace Metals by EPA 200.8 Analyses	Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00102		0.0001	mg/L	1	3/11/2019	A
Lab ID: 1903305-39 Collection Date: 3/8/20 Matrix: DRINKING W				Client Sample ID: Source Sample Location:	Room	240-Sink-B	
Trace Metals by EPA 200.8 Analyses	Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00123		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-40  Collection Date: 3/8/2019 6:34:00 AM  Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Room	240-Sink-Center	
Trace Metals by EPA 200.8 Analyses	B ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000932		0.0001	mg/L	1	3/11/2019	А

Qualifiers:
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Sample Information: 18-	48 Roosevelt 2019 L	ead Testin	g				
Lab ID: 1903305-41 Collection Date: 3/8/20 Matrix: DRINKING W				Client Sample ID: Source Sample Location:	Room	241-Sink	
Trace Metals by EPA 200.8 Analyses	B ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00121		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-42 Collection Date: 3/8/20 Matrix: DRINKING W				Client Sample ID: Source Sample Location:	Room	242-Sink	
Trace Metals by EPA 200.8 Analyses	B ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000755		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-43 Collection Date: 3/8/20 Matrix: DRINKING W			Client Sample ID: Source Sample Location:	Room	243-Sink		
Trace Metals by EPA 200.8 Analyses	B ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000785		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-44  Collection Date: 3/8/20  Matrix: DRINKING W				Client Sample ID: Source Sample Location:	By Rm	203 Men's RR-Sin	K
Trace Metals by EPA 200.8 Analyses Lead	Result 0.000613	Qual	MRL 0.0001	Units mg/L	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed 3/11/2019	NELAP Accredited A
	0.000010		0.0001	Client Sample ID:	•	203 Women's RR-	
Lab ID: 1903305-45  Collection Date: 3/8/2019 6:41:00 AM  Matrix: DRINKING WATER				Source Sample Location:	Бу КШ	200 WOMBITS KK	Ollin
Trace Metals by EPA 200.8 Analyses		Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000954		0.0001	mg/L	1	3/11/2019	Α

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815 S Oakdale Ave Received Date: **3/8/2019 10:54:00 AM**Medford, OR 97501 Reported Date: **3/13/2019 12:49:03 PM** 

Sample Information: 18-4	8 Roosevelt 2019 L	ead Testin	g				
Lab ID: 1903305-46 Collection Date: 3/8/20 Matrix: DRINKING WA				Client Sample ID: Source Sample Location:	Room	203-Staff Work Rm	-Sink
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000592		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-47 Collection Date: 3/8/20 Matrix: DRINKING WA				Client Sample ID: Source Sample Location:	Room	210-Sink-A	
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.00156		0.0001	mg/L	1	3/11/2019	Α
Lab ID: 1903305-48 Collection Date: 3/8/2019 6:45:00 AM Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Room	210-Sink-B	
Trace Metals by EPA 200.8 Analyses	Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000967		0.0001	mg/L	1	3/11/2019	A
Lab ID: 1903305-49 Collection Date: 3/8/20 Matrix: DRINKING WA				Client Sample ID: Source Sample Location:	Room	210-Sink-Center	
Trace Metals by EPA 200.8 Analyses	Result	Qual	MRL	Units	Dilution Factor	Analyst: JWC Date Analyzed	NELAP Accredited
Lead	0.00160		0.0001	mg/L	1	3/11/2019	A
Lab ID: 1903305-50  Collection Date: 3/8/2019 6:47:00 AM  Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Koom	211-Sink	
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited
Lead	0.000674		0.0001	mg/L	1	3/11/2019	А

s	:
	S

<sup>\*</sup> Value exceeds Maximum Contaminant Level

E Value above quantitation range

J Analyte detected below quantitation limits

S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank

H Holding times for preparation or analysis exceeded

ND Not Detected at the Minimum Reporting Limit

245 South Grape Street, Medford, Oregon 97501 541-770-5678 Fax 541-770-2901

Analysis Report	ORELAP 100016
Allalysis Report	EPA OR00028

Medford School District Lab Order: 1903305

815 S Oakdale Ave Received Date: **3/8/2019 10:54:00 AM**Medford, OR 97501 Reported Date: **3/13/2019 12:49:03 PM** 

Sample Information: 18-48 Roosevelt 2019 Lead Testing

Lab ID: 1903305-51	Client Sample ID:	Room 212-Sink
--------------------	-------------------	---------------

Collection Date: 3/8/2019 6:49:00 AM Source

Matrix: DRINKING WATER Sample Location:

Trace Metals by EPA 200.8 ICP-I	MS				Dilution	Analyst: <b>JWC</b>	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
l ead	0.000568		0.0001	ma/l	1	3/11/2019	Α

**Lab ID: 1903305-52** Client Sample ID: Room 213-Sink

Collection Date: 3/8/2019 6:50:00 AM Source

Matrix: DRINKING WATER Sample Location:

Trace Metals by EPA 200.	8 ICP-MS Result	Qual	MRL	Units	Dilution	Analyst: <b>JWC</b> Date Analyzed	NELAP Accredited	
Analyses I ead	0.000705	Quai	0.0001	ma/L	Factor	3/11/2019	Δ	

#### **Lab ID:** 1903305-53 Client Sample ID: Room 214-Sink

Collection Date: 3/8/2019 6:51:00 AM Source

Matrix: DRINKING WATER Sample Location:

Trace Metals by EPA 200.8 ICF	-MS				Dilution	Analyst: <b>JWC</b>	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000527		0.0001	mg/L	1	3/11/2019	Α

Value exceeds Maximum Contaminant Level

E Value above quantitation range

J Analyte detected below quantitation limits

S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank

H Holding times for preparation or analysis exceeded

ND Not Detected at the Minimum Reporting Limit

**Date:** 13-Mar-19

**CLIENT:** Medford School District

**Work Order:** 1903305

**Project:** 18-48 Roosevelt 2019 Lead Testing

#### ANALYTICAL QC SUMMARY REPORT

TestCode: ICPMS\_200.8\_SCHOOL

Sample ID: N	VIB-43935	SampType: MBLK	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Client ID: Z	ZZZZZ	Batch ID: 43935	TestNo: <b>EPA 200.8</b> ( <b>EPA 200.8</b> )	Analysis Date: 3/11/2019	SeqNo: <b>1694997</b>
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		ND	0.000100		
Sample ID: N	MB-43938	SampType: MBLK	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Client ID: Z	ZZZZZ	Batch ID: 43938	TestNo: <b>EPA 200.8 (EPA 200.8)</b>	Analysis Date: 3/11/2019	SeqNo: <b>1695023</b>
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		ND	0.000100		
Sample ID: N	MB-43939	SampType: <b>MBLK</b>	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Client ID: Z	ZZZZZ	Batch ID: 43939	TestNo: <b>EPA 200.8 (EPA 200.8)</b>	Analysis Date: 3/11/2019	SeqNo: <b>1695051</b>
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		ND	0.000100		
Sample ID: L	_CS-43935	SampType: <b>LCS</b>	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Client ID: Z	ZZZZZ	Batch ID: 43935	TestNo: <b>EPA 200.8 (EPA 200.8)</b>	Analysis Date: 3/11/2019	SeqNo: <b>1694998</b>
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1049	0.000100 0.1 0	105 85 115	
Sample ID: L	_CS-43938	SampType: <b>LCS</b>	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Client ID: Z	ZZZZZ	Batch ID: 43938	TestNo: <b>EPA 200.8 (EPA 200.8)</b>	Analysis Date: 3/11/2019	SeqNo: <b>1695024</b>
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1047	0.000100 0.1 0	105 85 115	

**Qualifiers:** E Value above quantitation range

ND Not Detected at the Minimum Reporting Limit

H Holding times for preparation or analysis exceeded

R RPD outside accepted recovery limits

J Analyte detected below quantitation limits

S Spike Recovery outside accepted recovery limits

**Date:** 13-Mar-19

**CLIENT:** Medford School District

**Work Order:** 1903305

**Project:** 18-48 Roosevelt 2019 Lead Testing

#### ANALYTICAL QC SUMMARY REPORT

TestCode: ICPMS\_200.8\_SCHOOL

Sample ID:	LCS-43939	SampType: LCS	TestCode: ICPMS_200.8	Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Client ID:	ZZZZZ	Batch ID: 43939	TestNo: <b>EPA 200.8</b>	(EPA 200.8)	Analysis Date: 3/11/2019	SeqNo: <b>1695052</b>
Analyte		Result	MRL SPK value SF	K Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1031	0.000100 0.1	0.000011	103 85 115	
Sample ID:	1903305-17AMS	SampType: MS	TestCode: ICPMS_200.8	Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Client ID:	Room 140 Boy's/Girl	Batch ID: 43935	TestNo: <b>EPA 200.8</b>	(EPA 200.8)	Analysis Date: 3/11/2019	SeqNo: <b>1695019</b>
Analyte		Result	MRL SPK value SF	K Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1076	0.000100 0.1	0.003164	104 70 130	
Sample ID:	1903305-38AMS	SampType: MS	TestCode: ICPMS_200.8	Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Client ID:	Room 240-Sink-A	Batch ID: 43938	TestNo: <b>EPA 200.8</b>	(EPA 200.8)	Analysis Date: 3/11/2019	SeqNo: <b>1695047</b>
Analyte		Result	MRL SPK value SF	K Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1048	0.000100 0.1	0.001016	104 70 130	
Sample ID:	1903326-01AMS	SampType: MS	TestCode: ICPMS_200.8	Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Client ID:	ZZZZZ	Batch ID: 43939	TestNo: <b>EPA 200.8</b>	(EPA 200.8)	Analysis Date: 3/11/2019	SeqNo: <b>1695071</b>
Analyte		Result	MRL SPK value SF	K Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1031	0.000100 0.1	0.000447	103 70 130	
Sample ID:	1903305-17AMSD	SampType: MSD	TestCode: ICPMS_200.8	Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Client ID:	Room 140 Boy's/Girl	Batch ID: 43935	TestNo: <b>EPA 200.8</b>	(EPA 200.8)	Analysis Date: 3/11/2019	SeqNo: <b>1695020</b>
Analyte		Result	MRL SPK value SF	K Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1053	0.000100 0.1	0.003164	102 70 130 0.1076	2.16 20

Qualifiers:

Value above quantitation range

ND Not Detected at the Minimum Reporting Limit R

H Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

J Analyte detected below quantitation limits

S Spike Recovery outside accepted recovery limits

**Date:** 13-Mar-19

**CLIENT:** Medford School District

**Work Order:** 1903305

**Project:** 18-48 Roosevelt 2019 Lead Testing

#### ANALYTICAL QC SUMMARY REPORT

TestCode: ICPMS\_200.8\_SCHOOL

Sample ID: <b>1903305-38AMSD</b>	SampType: <b>MSD</b>	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Client ID: Room 240-Sink-A	Batch ID: 43938	TestNo: <b>EPA 200.8</b> ( <b>EPA 200.8</b> )	Analysis Date: <b>3/11/2019</b>	SeqNo: <b>1695048</b>
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	0.1028	0.000100 0.1 0.001016	102 70 130 0.1048	1.94 20
	·			
Sample ID: <b>1903326-01AMSD</b>	SampType: MSD	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/11/2019	RunNo: <b>110664</b>
Sample ID: 1903326-01AMSD Client ID: ZZZZZ	SampType: MSD Batch ID: 43939	TestCode: ICPMS_200.8 Units: mg/L TestNo: EPA 200.8 (EPA 200.8)	Prep Date: <b>3/11/2019</b> Analysis Date: <b>3/11/2019</b>	RunNo: <b>110664</b> SeqNo: <b>1695072</b>
•		_	,	

Value above quantitation range

ND Not Detected at the Minimum Reporting Limit

R RPD outside accepted recovery limits

- J Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits



Chain of Custody Record

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

Page\_1\_ of\_3\_

Section A Required Client Information	03	Section B	_			Section C		Section D	
Commercial Man 6400		Required	Required Project Information	ormation		Invoice Information	ormation	Rush Status (Subject to Schoduling)	Schoduling
		Project Name:	ime:	2019 Lead Testing	sting	Attention	Accounting	Contract of the Contract of th	(Bulling)
Address: 815 South Oakdale Avenue		Project Number	mber	18-48 Roosevell	) tie	100000	Bumpoon	1	lys
Medford, OR 97501	L.	Seport T	inved no	Report Trop havningsr@modford	2	Company N	Company Name: Mediord School District	1	50% surcharge)
Email: ron.havniear@medford 112 ors		1	1	in i	d.K12.Or.us	Address:	815 South Oakdale Avenue	3 Business Days (75% surcharge)	75% surcharge)
		oby 10	ndy.cnas	teen@medt	copy to andy.chasteen@medford.k12.or.us	6, 0,	3 97501	24 - 48 hours (100% surcharge)	% surcharge)
ed By (Print):						#.O.4	61172	Other	
Collected By (Slan):								Authorized	Yes No
Email Report Yes No Mail Report Yes No				_	+	Analysis	Analysis Requested		
					91.2				
Section E Sample Information					onistno			NRC Workorder #	
		-			O to			(Lab Use Only)	155 C.
Sample ID	Bottle #	Matrix*	Collected	Collected	Jo. ol			Remarks/Field Data	NRC Sample #
Boom 110 - Sink (A)	36136	DW	3/8/2019	22.01	1 -				(Lab Use Only)
Room 110 - Sink (B)	56337	DW	3/8/2019	(2)	-				100
Room 110 - Sink (Center)	5421	MO	3/8/2019	40.01	-		-		12/12
Outside Room 110 In South Outdoor Storage Closet - Sink	Sesm	DW	3/8/2019	1.15	-				93
Room 114 - Sink	5,340	DW	3/8/2019	6:28	-				43
Room 113 - Sink	56245	DW	3/8/2019	6,30	-				+00
Room 112 - Sink	Ru330	DW	3/8/2019	1 -	-				TO TO
Room 111 - Sink	57.153	DW	3/8/2019	100.1	-				1110
Health Room Unisex Restroom - Sink	5,330	MO	3/8/2019	1,30	-				100
Outside Main Office Unisex Restroom (Left) - Sink	14.324	MO	3/8/2019	61.37	. ,				417
Outside Main Office Unisex Restroom (Right) - Sink	F1.234	DW	3/8/2019	( , 20)					***
Room 140 - Sink (A)	157%	MO	3/8/2019	1.3	-				# 5
Roam 140 - Sink (B)	5000	MO	3/8/2019	6.47	-	-			1/1
Outside Room 140 In West Outdoor Storage Closet - Sink	Chiterina DW	MO	3/8/2019	-	-				101
Room 141 - Sink	5074	MO	3/8/2019	Citibu	-	-			サカー
Room 142 - Sink	56348	DW	3/8/2019	61.77	-				
Room 143 - Sink	5,207	DW	3/8/2019	6.149	-				14
Room 140 Boy's/Girl's Restroom - Trough Sink	56423	DW	3/8/2019	Ū	-				144
Room 130 - Sink	56331	DW	3/8/2019	1350	-				700
Next To Room 120 Boy's Restroom - Trough Sink	51331	DW	3/8/2019	702	-				フジング
Next To Room 120 Girl's Restroom - Trough Sink	56240	DW	3/8/2019	7:02	-				100
Room 120 - Sink	56335	DW	3/8/2019	707	-				九九
Room 121 - Sink	61575	DW	3/8/2019	7:0H	-				Bleco
						_	-		1

Room 122 - Sink	MO DOW	3/8/2010	, 50.7			
Cafeteria - Women's Restroom - Sink (Left)		+	100			244
Cafeteria - Whmen's Restroom Sink / Dinks	-	+	1:01			42%
Company and a second and (Kight)	2021,5 DW	3/8/2019	1:00:1			100
Cateteria - Men's Restroom - Sink (Left)	WO LILLY	3/8/2019	1.0.0			494
Cafeteria - Men's Restroom - Sink (Right)	-	3/8/2019				274
Kitchen - Sink (Pre-rinse/Dishwasher)	-	3/8/2019	2:11			78A
Kitchen (Double) - Sink (Handwash - Right)	-	3/8/2010				294
Kitchen - Sink (Hand Wash)	L	3/8/2019	12.5			30A
Gym Men's Restroom - Sink		3/8/2010				SA
Gym Women's Restroom - Sink	1	3/8/2019	21.10			324
Heath Gom Sink	11.	3/41.4	113			33A
	-		40'./			84A
Matrix: DW - Drinking Water WW - Wastewater W - Water S - Soil/Soild SL - Sludge O - Oil WP - Wipe OI	stewater W - Water	S - Soil/Soild	SL - Sludge O - Oil WP - Wipe	- Other		
h/Receive		Drini				Section G
Relinquished By		1 10 10	4	Date	Time	Lab Use Only
Received By:		Mike	Mede	38-19	10:34	Temp@MWD
Reinquished Bv:						4°C +/- 2°C: Yes No
Received By:						Received on Ice: Yes X No
Reinquished Bv:						Number of Bottles Received: Ch
Beceived By Laboratory		-				pH Checked:
pe 1		NICLE	NA NEVAL	5-2-19	1854	COC Seals Intact: Yes No NA
)						Field Blank Included: Yes No
ıf 2					Received Via	d Via UPS FedEX Other X Har
0				Payment: XInvoice	Cash	VISA, M/C Check # Amount
	z	NEILSON RES	RESEARCH CORPORATION (NRC)			

# NEILSON RESEARCH CORPORATION (NRC) STANDARD TERMS AND CONDITIONS

Unless otherwise agreed in a formal contract, services provided by NRC are expressly limited to the terms and conditions, stated herein.

Confidentiality: Strict confidentiality is maintained in all of our dealing with clients. Confidentiality agreements, therefore, are signed willingly. In any instance where information is subpoenaed and must be eleased to a regulatory or legal body, the dient is promptly notified. Likewise, the client agrees to respect all such relationships of trust. Client agrees not to use NRC's name and/or data in any manner which might sause harm to the company's reputation and/or business.

Payment Terms: Payment in advance is required for all clients except those whose credit has been stablished with our company. For clients with NRC-approved credit, payment terms are not balance due 30 lays from the date of invoice, after which time a 1½ % per month late charge is added to all unpaid balances. WRC has the right to ask for payment in advance if the established payment terms are not adhered to. In the went of default in payment for services rendered, the client is responsible for reasonable collection charges nocluding any court costs and attorney's fees incurred by NRC.

Billing: All fees are charged or billed directly to the client. The billing of a third party is not accepted without a ligned statement in which the third party acknowledges and accepts payment responsibility. (Note: NRC is not responsibility for re-collecting samples whose holding times have been exceeded due to late or marchorized requests for third-party billing). It is necessary for us to assume that the paperwork submitted with a sample describes the testing protocol desired. Any changes to this protocol must be submitted to NRC is withing, However, if changes are made after the originally requested testing is initiated or has been completed, the client must accept payment responsibility. We cannot be responsible for holding times that are exceeded due to such changes. Please send all requests for changes marked. 'Client Service—URGENT!'

ee Discounts: Economy-of-scale dispounts are available and are determined by the number of samples and he nature and spectrum of the requested analyses. For established clients, discount rates are reevaluated nnually, and a new rate is applied to future invoices based upon the previous year's volume of work, type of nalyses, ease of scheduling, and work continuity. For clients with intermittent analytical needs, discounts

Warranty and Limits of Liability: In accepting analytical work, we warrant the accuracy of test results for the sample as submitted. The foregoing express warranty is exclusive and is given in lieu of all other warranties, expressed or implied. We disclaim any other warranties, expressed or implied, including a Warranty of Fitness for Particular Purpose and Warranty of Merchantability. We accept no legal responsibility for the purposes for which the cileriu uses the test results. No purchase order or other order for work shall be accepted by the company which includes any condition that varies from this Standard Terms and Conditions, and NRC hereby objects to any conflicting terms contained in any acceptance or order submitted by client.

Retention of Samples: After the analytical results have been reported to the address indicated on the reverse of this form, samples are routinely retained in our storage facilities according to the following schedule. Hazardous samples will be picked up by the client or returned to the client timmediately after analysis. Prior arrangements must be made if samples are to be held for periods longer than those indicated. NRC may charge a monthly fee for long-term storage. Unrefrigerated long-term storage is available at \$10.00 per sample per month.

Sample type Hazardous None All other samples

Retention Time (Client deliver and pick up) 1 month

(Note: Water tested for Total Coliforms is discarded immediately after the analysis)

Retention of Reports: After analytical results have been reported to the client, NRC shall retain copies of such analytical reports for a minimum of five years. If a client requests additional copies of such analytical reports during the retention period, an additional charge will apply for the preparation and printing of such reports.

Sample Containers/Sample Collection: We will provide and ship the appropriate sample containers to our clients to current to NRC for analysis, at no charge, via non-priority shipping status. Clients requesting overnight or rush delivery of sample containers will be invoiced for the associated charges. NRC personnel are available for the on-site collection of samples and can explain sample collection procedures and techniques to clients. It is the responsibility of the client to ensure proper sampling and to bear the cost of delivering samples to the laboratory involve the cost of



Chain of Custody Record

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

Page\_1\_of\_3

Section A Required Client Information		Section B	Section B	and in the second		Section C	0	Section D	
Company: MSD 549C		Project Name	ame.	2019 Lead Testing	acting	Invoice	Invoice Information	Rush Status (Subject to Scheduling)	o Scheduling)
Address: 815 South Oakdale Avenue		Project Number	umbor	To do Door of	Sumes	Attention	Altention: Accounting	Standard 10-14 Days	ys
Medford, OR 97501		Danet T	Top Post	S004 0#-01	nen	Company	Ζ.	5 Business Days (50% surcharge)	50% surcharge)
Email: ron havniear@medford 1413 cr.::		report 1011.II	INT. HAVII	avniear@medford.k1	ord.K12.or.us		815 South Oakdale Avenue	3 Business Days (75% surcharge)	75% surcharde)
		Copy to andy.	andy.cha	steen@med	chasteen@medford.k12.or.us		Medford, OR 97501	24 - 48 hours (100% surcharge)	% surcharge)
ad By (Print). A A. I						P.O.#	61172	Other	6
Mayor Paylor								Authorized	Yes
Email Report Yes No Mail Report Vec No					-	Analy	Analysis Requested		1
Yes No					SJ				
Section E Sample Information					enistno			NRC Workorder #1	
4				1	O lo			(Lab Use Only)	のおととと
Ol eldmes	Bottle #	Matrix*	Collected	Collected	No. o			Remarks/Field Data	NRC Sample #
and ribbi Near Elevator Boy's Restroom - Trough Sink	56482	MO	3/8/2019	6,210	+				(Lab Use Only)
Ond Floor Near Elevator Girl's Restroom - Trough Sink	88475	MO	3/8/2019	6:22	-	-			せつけ
Wedia Center - Sink	56487	DW	3/8/2019	6:25		-			700
Room 231 - Sink	96345	MO	3/8/2019						でたっ
Room 240 - Sink (A)	56346	MO	3/8/2019	CEL					2004
Room 240 - Sink (B)	56247	MO	3/8/2019	6123		+			まる
Room 240 - Sink (Center)	5632	MO	3/8/2019			+			404
Room 241 - Sink	56254	MO	3/8/2019	1.20					サナ
Room 242 - Sink	145.75	MO	3/8/2019	1 127		-			474
Room 243 - Sink	56342	MO	3/8/2019	1.28	- ,				454
Next To Room 203 Men's Restroom - Sink	75775	WO	3/8/2019	1.10					子生
Next To Room 203 Women's Restroom - Sink	56.25	MO	3/8/2019	C.410					5
Room 203 (Staff Work Room) - Sink	56251	MO	3/8/2019	C1472	-				7
Roam 210 - Sink (A)	56314	DW	3/8/2019	(100	-	-			**
Room 210 - Sink (B)	56339	MO	3/8/2019	54.7					# (1
Room 210 - Sink (Center)	56.232	MO	3/8/2019	1 41					474
Room 211 - Sink	56252	MO	3/8/2019	6 470		-			100A
Room 212 - Sink	56315	DW	3/8/2019	200,0	-	-			D T
Room 213 - Sink	56317	MO	3/8/2019	4:500	-	+			シイチ
Room 214 - Sink	75.95	MO	3/8/2019	1.15.1	-	+			とこれ
				7164					かせの
						ŀ			
						-			

			19
			100
Matrix: DW - Drinking Water WW - Wastewater W - Water S - Soil/Solid SL - Sludge O - Oil WP - Wipe OI - Other	of - Other		3/
h/Receive	4	1000	
1			1
200	7	7.34 Temp: Color	
Wille	16 7:	34 4°C +/- 2°C: Yes No	8
Received By:	38/2	res	
Belinquished By:		Number of Bottles Received: 574	
Received By Laboratory:		pH Checked:	
	D 2/2 D	>	¥
of 2		ield Blank Included: Yes	
0	Payment Kinyoice	ă	듇
		- 11	

# NEILSON RESEARCH CORPORATION (NRC) STANDARD TERMS AND CONDITIONS

Unless otherwise agreed in a formal contract, services provided by NRC are expressly limited to the terms and conditions stated herein.

Confidentiality: Strict confidentiality is maintained in all of our dealing with clients. Confidentiality agreements, therefore, are signed willingly. In any instance where information is subpoenaed and must be released to a regulatory or legal body, the client is promptly notified. Likewise, the client agrees to respect all such relationships of trust. Client agrees not to use NRC's name and/or data in any manner which might cause harm to the company's reputation and/or business.

Payment Terms: Payment in advance is required for all clients except those whose credit has been established with our company. For clients with NRC-approved credit, payment terms are not belance due 30 days from the date of invoice, after which time a 1% % per month late charge is added to all unpaid balances. NRC has the right to ask for payment in advance if the established payment terms are not adhered to. In the event of default in payment for services rendered, the client is responsible for reasonable collection charges including any court costs and attorney's fees incurred by NRC.

Billing: All fees are charged or billed directly to the client. The billing of a third party is not accepted without a signed statement in which the third party acknowledges and accepts payment responsibility. (Note: NRC is not responsible for re-collecting samples whose holding fines have been exceeded due to late or mauthorized requests for third-party billings.) It is necessary for us to assume that the paperwork submitted or with a sample describes the testing protocol desired. Any changes to this protocol must be submitted to NRC nutling. However, if changes are made after the originally requested testing is initiated or has been someted, the client must accept payment responsibility. We cannot be responsible for holding times that are broked due to such changes. Please send all requests for changes marked: 'Client Service—URGENT!'

Fee Discounts: Economy-of-scale discounts are available and are determined by the number of samples and the nature and spectrum of the requested analyses. For established clients, discount rates are reevaluated annually, and a new rate is applied to future invoices based upon the previous year's volume of work, those of

Warranty and Limits of Liability: In accepting analytical work, we warrant the accuracy of test results for the sample as submitted. The foregoing express warranty is exclusive and is given in lieu of all other warranties, expressed or implied. We disclaim any other warranties, expressed or implied, unduding a Warranty of Fitness for Particular Purpose and Warranty of Merchantability. We accept no legal responsibility for the purposes for which the client uses the test results. No purchase order or other order for work shall be accepted by the company which includes any condition that varies from this Standard Terms and Conditions, and NRC hereby objects to any conflicting terms contained in any acceptance or order submitted by client.

Retention of Samples: After the analytical results have been reported to the address indicated on the reverse of this form, samples are routinely retained in cur storage facilities according to the following schedule. Fazardous samples will be picked up by the client or returned to the client immediately after analysis. Prior arrangements must be made if samples are to be held for periods longer than those indicated. NRC may charge a monthly fee for long-term storage. Unrefrigerated long-term storage is available at \$10.00 per sample per month.

Sample type Hazardous None All other samples

(Client deliver and pick up)

Retention Time

(Note: Water tested for Total Coliforms is discarded immediately after the analysis)

Retention of Reports: Affer analytical results have been reported to the client, NRC shall retain copies of such analytical reports for a minimum of five years. If a client requests additional copies of such analytical reports during the retention period, an additional charge will apply for the preparation and printing of such reports. Sample Containers/Sample Collection: We will provide and ship the appropriate sample containers to our clients to return to NRC for analysis, at no charge, via non-priority shipping status. Clients requesting overnight or rush delivery of sample containers will be invoiced for the associated charges. NRC personnel are available for the on-site collection of samples and can explain sample collection procedures and