

2/26/2019

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

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

RE: 18-11 Abe Lincoln 2019 Lead Testing

Order No.: 1902662

Dear Ron Havniear:

Neilson Research Corporation received 54 sample(s) on 2/20/2019 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

Tama Shmedeman

Tamra R. Schmedemann Project Manager

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

Analysis R	eport	ORELAP 100016 EPA OR00028
CLIENT:	Medford School District	Date: 26-Feb-19
Project: Lab Order:	18-11 Abe Lincoln 2019 Lead Testing 1902662	CASE NARRATIVE

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.

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

Analysis Report			0				ORELAP 100016 EPA OR00028
Medford School Distric	xt				Lab (Drder: 1902662	
815 S Oakdale Ave					Received	Date: 2/20/2019 8	:32:00 AM
Medford, OR 97501					Reported	Date: 2/26/2019 1	:59:40 PM
Sample Information: 1	8-11 Abe Lincoln 2019	Lead Test	ing				
Lab ID: 1902662-01	1			Client Sample ID:	Health	Room RR-Sink	
Collection Date: 2/2	20/2019 6:00:00 AM			Source			
Matrix: DRINKING	WATER			Sample Location:			
Trace Metals by EPA 20	00.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000768		0.0001	mg/L	1	2/21/2019	A
Lab ID: 1902662-02	2			Client Sample ID:	Men's	Staff RR by Office-	Sink-L
Collection Date: 2/2	20/2019 6:01:00 AM			Source			
Matrix: DRINKING	WATER			Sample Location:			
Trace Metals by EPA 20	00.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00370		0.0001	mg/L	1	2/22/2019	A
Lab ID: 1902662-03			Client Sample ID:	Men's	Staff RR by Office-	Sink-R	
Collection Date: 2/2	20/2019 6:02:00 AM			Source			
Matrix: DRINKING	WATER			Sample Location:			
Trace Metals by EPA 20	00.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000729		0.0001	mg/L	1	2/21/2019	A
Lab ID: 1902662-04	4			Client Sample ID:	Wome	n's Staff RR by Off	-Sink-L
Collection Date: 2/2	20/2019 6:03:00 AM			Source			
Matrix: DRINKING	WATER			Sample Location:			
Trace Metals by EPA 20	00.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00196		0.0001	mg/L	1	2/21/2019	A
Lab ID: 1902662-05	5			Client Sample ID:	Wome	n's Staff RR by Off	-Sink-R
Collection Date: 2/2	20/2019 6:04:00 AM			Source			
Matrix: DRINKING	WATER			Sample Location:			
Trace Metals by EPA 20	00.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00217		0.0001	mg/L	1	2/21/2019	А

Qualifiers:

- * 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

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

Analysis Report	, ·	,	gregen				ORELAP 100016 EPA OR00028	
Medford School Distric	t				Lab C	Drder: 1902662		
815 S Oakdale Ave					Received	Date: 2/20/2019 8	:32:00 AM	
Medford, OR 97501					Reported	Date: 2/26/2019 1	:59:40 PM	
Sample Information: 1	8-11 Abe Lincoln 2019	Lead Test	ing					
Lab ID: 1902662-06	;			Client Sample ID: Kitchen-Sink (North-Pre-Rinse)				
Collection Date: 2/2	0/2019 6:07:00 AM			Source				
Matrix: DRINKING	WATER			Sample Location:				
Trace Metals by EPA 20	0.8 ICP-MS				Dilution	Analyst: JWC	NELAP	
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited	
Lead	0.000477		0.0001	mg/L	1	2/21/2019	A	
Lab ID: 1902662-07	•			Client Sample ID:	Kitche	n-Sink (Handwash)		
Collection Date: 2/2	0/2019 6:08:00 AM			Source				
Matrix: DRINKING	WATER			Sample Location:				
Trace Metals by EPA 20	0.8 ICP-MS				Dilution	Analyst: JWC	NELAP	
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited	
Lead	0.00108		0.0001	mg/L	1	2/21/2019	А	
Lab ID: 1902662-08			Client Sample ID:	Kitche	n Unisex RR-Sink			
Collection Date: 2/2	0/2019 6:10:00 AM			Source				
Matrix: DRINKING	WATER			Sample Location:				
Trace Metals by EPA 20	0.8 ICP-MS				Dilution	Analyst: JWC	NELAP	
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited	
Lead	0.00297		0.0001	mg/L	1	2/21/2019	A	
Lab ID: 1902662-09)			Client Sample ID:	Boy's I	RR Outside Cafe-Si	ink-L	
Collection Date: 2/2	0/2019 6:12:00 AM			Source				
Matrix: DRINKING	WATER			Sample Location:				
Trace Metals by EPA 20	0.8 ICP-MS				Dilution	Analyst: JWC	NELAP	
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited	
Lead	0.000548		0.0001	mg/L	1	2/21/2019	А	
Lab ID: 1902662-10)			Client Sample ID:	Boy's F	RR Outside Cafe-Si	ink-C	
Collection Date: 2/2	0/2019 6:12:00 AM			Source				
Matrix: DRINKING	WATER			Sample Location:				
race Metals by EPA 200.8 ICP-MS				Dilution	Analyst: JWC	NELAP		
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited	
l ead	0 00182		0.0001	ma/l	1	2/21/2019	А	

Qualifiers:

- * Value exceeds Maximum Contaminant Level
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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

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

Analysis Report							ORELAP 100016 EPA OR00028	
Medford School District					Lab C	Drder: 1902662		
815 S Oakdale Ave					Received	Date: 2/20/2019 8	:32:00 AM	
Medford, OR 97501					Reported	Date: 2/26/2019 1	:59:40 PM	
Sample Information: 18-	11 Abe Lincoln 2019 I	Lead Test	ing					
Lab ID: 1902662-11 Collection Date: 2/20/ Matrix: DRINKING W	2019 6:13:00 AM /ATER			Client Sample ID: Source Sample Location:	Boy's I	Boy's RR Outside Cafe-Sink-R		
Trace Metals by EPA 200.8	8 ICP-MS				Dilution	Analyst: JWC	NELAP	
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited	
Lead	0.000548		0.0001	mg/L	1	2/21/2019	А	
Lab ID: 1902662-12 Collection Date: 2/20/ Matrix: DRINKING W	2019 6:14:00 AM /ATER			Client Sample ID: Source Sample Location:	Girl's F	RR Outside Cafe-Si	nk-L	
Trace Metals by EPA 200.8 Analyses	8 ICP-MS Result	Qual	MRL	Units	Dilution	Analyst: JWC Date Analyzed	NELAP Accredited	
Lead	0.00190		0.0001	mg/L	1	2/21/2019	А	
Lab ID: 1902662-13 Collection Date: 2/20/ Matrix: DRINKING W	2019 6:15:00 AM /ATER			Client Sample ID: Source Sample Location:	Girl's F	RR Outside Cafe-Si	nk-C	
Trace Metals by FPA 200.8	8 ICP-MS				Dilution	Analyst: JWC	NELAP	
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited	
Lead	0.00159		0.0001	mg/L	1	2/21/2019	А	
Lab ID: 1902662-14 Collection Date: 2/20/ Matrix: DRINKING W	2019 6:15:00 AM /ATER			Client Sample ID: Source Sample Location:	Girl's F	RR Outside Cafe-Si	nk-R	
<i>Trace Metals by EPA 200.</i> Analyses	8 <i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: JWC</i> Date Analyzed	NELAP Accredited	
Lead	0.000528		0.0001	mg/L	1	2/21/2019	А	
Lab ID: 1902662-15 Collection Date: 2/20/2019 6:18:00 AM			Client Sample ID: Source Sample Location:	Media	Center Work Room	n-Sink		
Trace Metals by EPA 200.8	8 ICP-MS Result	Qual	MRL	Units	Dilution	Analyst: JWC Date Analyzed	NELAP Accredited	
Copper	1.45 0.0256	*	0.005 0.0001	mg/L ma/L	10 1	2/25/2019 2/22/2019	A	

Qualifiers:

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- H Holding times for preparation or analysis exceeded

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

240 0	South Grape Street,	meuloiu,	Oregon	9/301 341-770-3	0/01 ал	541-770-2901	
Analysis Report							ORELAP 100016 EPA OR00028
Medford School District					Lab C	Drder: 1902662	
815 S Oakdale Ave					Received	Date: 2/20/2019 8	:32:00 AM
Medford, OR 97501					Reported	Date: 2/26/2019 1	:59:40 PM
Sample Information: 18	-11 Abe Lincoln 2019	Lead Test	ing				
Lab ID: 1902662-16				Client Sample ID:	Room	1-Sink	
Collection Date: 2/20	/2019 6:22:00 AM			Source			
Matrix: DRINKING V	VATER			Sample Location:			
Trace Metals by EPA 200.	.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000683		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-17				Client Sample ID:	Room	2-Sink	
Collection Date: 2/20	/2019 6:23:00 AM			Source			
Matrix: DRINKING V	VATER			Sample Location:			
Trace Metals by EPA 200.	.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00111		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-18			Client Sample ID:	Room	3-Sink		
Collection Date: 2/20	/2019 6:25:00 AM			Source			
Matrix: DRINKING V	VATER			Sample Location:			
Trace Metals by EPA 200.	.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00118		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-19				Client Sample ID:	Room	4-Sink	
Collection Date: 2/20	/2019 6:27:00 AM			Source			
Matrix: DRINKING V	VATER			Sample Location:			
Trace Metals by EPA 200.	.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000915		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-20				Client Sample ID:	Room	5-Sink	
Collection Date: 2/20	/2019 6:29:00 AM			Source			
Matrix: DRINKING V	VATER			Sample Location:			
Trace Metals by EPA 200.	.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
lead	0 000553		0.0001	ma/l	1	2/21/2019	Δ

Qualifiers:

*

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

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245 3	south Grape Street, I	viediora,	Oregon	97501 541-770-5	678 Fax	541-770-2901	
Analysis Report							ORELAP 100016 EPA OR00028
Medford School District					Lab (Drder: 1902662	
815 S Oakdale Ave					Received	Date: 2/20/2019 8	3:32:00 AM
Medford, OR 97501					Reported	Date: 2/26/2019 1	:59:40 PM
Sample Information: 18	-11 Abe Lincoln 2019	Lead Test	ing				
Lab ID: 1902662-21				Client Sample ID:	Room	6-Sink	
Collection Date: 2/20	/2019 6:30:00 AM			Source			
Matrix: DRINKING V	NATER			Sample Location:			
Trace Metals by EPA 200.	.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00164		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-22				Client Sample ID:	Room	7-Sink	
Collection Date: 2/20	/2019 6:31:00 AM			Source			
Matrix: DRINKING V	NATER			Sample Location:			
Trace Metals by EPA 200.	.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000742		0.0001	mg/L	1	2/21/2019	A
Lab ID: 1902662-23			Client Sample ID:	Room	8-Sink		
Collection Date: 2/20	/2019 6:32:00 AM			Source			
Matrix: DRINKING V	NATER			Sample Location:			
Trace Metals by EPA 200.	.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00144		0.0001	mg/L	1	2/21/2019	A
Lab ID: 1902662-24				Client Sample ID:	Room	21-Sink	
Collection Date: 2/20	/2019 6:35:00 AM			Source			
Matrix: DRINKING V	NATER			Sample Location:			
Trace Metals by EPA 200.	.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000983		0.0001	mg/L	1	2/21/2019	A
Lab ID: 1902662-25				Client Sample ID:	Room	22-Sink	
Collection Date: 2/20	/2019 6:36:00 AM			Source			
Matrix: DRINKING V	VATER			Sample Location:			
Trace Metals by EPA 200.	.8 ICP-MS	<u> </u>			Dilution	Analyst: JWC	NELAP Accredited
Analyses	Result	Qual		Units	Factor	Date Analyzed	, 1001001100
lead	0.00119		0.0001	ma/I	1	2/21/2019	А

Qualifiers:

Value exceeds Maximum Contaminant Level *

Е Value above quantitation range

J Analyte detected below quantitation limits

S Spike Recovery outside accepted recovery limits

- Analyte detected in the associated Method Blank В
- Н Holding times for preparation or analysis exceeded

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

240 00	outin Orape Street,	meanna,	Oregon	31301 341-110-3	0/01 87	541-110-2301	
Analysis Report							ORELAP 100 EPA OR00
Medford School District					Lab C	Drder: 1902662	
815 S Oakdale Ave					Received	Date: 2/20/2019 8	:32:00 AM
Medford, OR 97501					Reported	Date: 2/26/2019 1	:59:40 PM
Sample Information: 18-	11 Abe Lincoln 2019	Lead Test	ing				
Lab ID: 1902662-26				Client Sample ID:	Room	23-Sink	
Collection Date: 2/20/2	2019 6:38:00 AM			Source			
Matrix: DRINKING W	/ATER			Sample Location:			
Trace Metals by EPA 200.8	B ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Copper	1.52	*	0.00515	mg/L	10	2/25/2019	А
Lead	0.00405		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-27				Client Sample ID:	Room	24-Sink	
Collection Date: 2/20/2	2019 6:39:00 AM			Source			
Matrix: DRINKING W	ATER			Sample Location:			
Trace Metals by EPA 200.8	B ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000585		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-28				Client Sample ID:	Unisex	Restroom D	
Collection Date: 2/20/2	2019 6:43:00 AM			Source			
Matrix: DRINKING W	/ATER			Sample Location:			
Trace Metals by EPA 200.8	8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000772		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-29				Client Sample ID:	Unisex	Restroom E	
Collection Date: 2/20/2	2019 6:43:00 AM			Source			
Matrix: DRINKING W	/ATER			Sample Location:			
Trace Metals by EPA 200.8	B ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000751		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-30				Client Sample ID:	Boy's I	RR (C)-Sink-L	
Collection Date: 2/20/2	2019 6:00:00 AM			Source			
Matrix: DRINKING W	ATER			Sample Location:			
Trace Metals by EPA 200.8	B ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
l ead	0.00118		0.0001	ma/l	1	2/21/2019	А

Oualifiers:	*	Value exceeds Maximum Contaminant Level	В	Analyte detected in the associated Method Blank
	Е	Value above quantitation range	Н	Holding times for preparation or analysis exceeded
	J	Analyte detected below quantitation limits	ND	Not Detected at the Minimum Reporting Limit

S Spike Recovery outside accepted recovery limits

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

Analysis Report	·						ORELAP 100016 EPA OR00028
Medford School District					Lab C	Drder: 1902662	
815 S Oakdale Ave					Received	Date: 2/20/2019 8	:32:00 AM
Medford, OR 97501					Reported	Date: 2/26/2019 1	:59:40 PM
Sample Information: 18	3-11 Abe Lincoln 2019	Lead Test	ing				
Lab ID: 1902662-31				Client Sample ID:	Boy's I	RR (C)-Sink-C	
Collection Date: 2/20	0/2019 6:01:00 AM			Source			
Matrix: DRINKING	WATER			Sample Location:			
Trace Metals by EPA 200).8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00264		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-32				Client Sample ID:	Boy's I	RR (C)-Sink-R	
Collection Date: 2/20	0/2019 6:02:00 AM			Source			
Matrix: DRINKING	WATER			Sample Location:			
Trace Metals by EPA 200).8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00182		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-33			Client Sample ID:	Girl's F	RR (C)-Sink-L		
Collection Date: 2/20	0/2019 6:04:00 AM			Source			
Matrix: DRINKING	WATER			Sample Location:			
Trace Metals by EPA 200).8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000383		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-34				Client Sample ID:	Girl's F	RR (C)-Sink-C	
Collection Date: 2/20	0/2019 6:05:00 AM			Source			
Matrix: DRINKING	WATER			Sample Location:			
Trace Metals by EPA 200	0.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00361		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-35				Client Sample ID:	Girl's F	RR (C)-Sink-R	
Collection Date: 2/20	0/2019 6:06:00 AM			Source			
Matrix: DRINKING	WATER			Sample Location:			
Trace Metals by EPA 200	0.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00187		0.0001	ma/L	1	2/21/2019	А

Qualifiers:

* 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

245 50	buth Grape Street,	ivieutoru,	Oregon	97501 541-770-5	010 Гах	341-770-2901	
Analysis Report							ORELAP 100016 EPA OR00028
Medford School District					Lab C	Drder: 1902662	
815 S Oakdale Ave				I	Received	Date: 2/20/2019 8	:32:00 AM
Medford, OR 97501					Reported	Date: 2/26/2019 1	:59:40 PM
Sample Information: 18-7	11 Abe Lincoln 2019	Lead Test	ing				
Lab ID: 1902662-36				Client Sample ID:	Room	11D-Sink	
Collection Date: 2/20/2	2019 6:10:00 AM			Source			
Matrix: DRINKING W	ATER			Sample Location:			
Trace Metals by EPA 200.8	ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00106		0.0001	mg/L	1	2/21/2019	A
Lab ID: 1902662-37				Client Sample ID:	Room	11B-Sink	
Collection Date: 2/20/2	2019 6:12:00 AM			Source			
Matrix: DRINKING W	ATER			Sample Location:			
Trace Metals by EPA 200.8	BICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Copper	1.70	*	0.00515	mg/L	10	2/25/2019	A
Lead	0.00180		0.0001	mg/L	1	2/21/2019	A
Lab ID: 1902662-38			Client Sample ID:	Room	12-Sink		
Collection Date: 2/20/2	2019 6:14:00 AM			Source			
Matrix: DRINKING W	ATER			Sample Location.			
Trace Metals by EPA 200.8	BICP-MS	. .		11.5	Dilution	Analyst: JWC	NELAP Accredited
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	, loor called
Lead	0.000700		0.0001	mg/L	1	2/21/2019	A
Lab ID: 1902662-39				Client Sample ID:	Room	13-Sink	
Collection Date: 2/20/2	2019 6:15:00 AM			Source			
Matrix: DRINKING W	ATER			Sample Location.			
Trace Metals by EPA 200.8	BICP-MS	Qual	MDI	11-1-1-	Dilution	Analyst: JWC	NELAP Accredited
Analyses	Result	Quai		Units	Factor	Date Analyzed	A
Copper	1.61		0.00515	mg/L	10 1	2/25/2019	A
	0.00175		0.000100		Devile I		~
Lab ID: 1902662-40	040 0-00-00 AM			Source	BOYSI	KR (B)-SINK-R	
Collection Date: 2/20/2	2019 6:22:00 AM			Sample Location:			
						Angling	
I race Metals by EPA 200.8	Result	Qual	MRI	Units	Dilution	Analyst: JWC Date Analyzed	NELAP Accredited
	i toouit	Quui		Onito	Factor	Dato / mary200	

Qualifiers:

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Value exceeds Maximum Contaminant Level

Е Value above quantitation range

J Analyte detected below quantitation limits

S Spike Recovery outside accepted recovery limits

Analyte detected in the associated Method Blank В

Н Holding times for preparation or analysis exceeded

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

Analysis Repor	ť						ORELAP 100016 EPA OR00028
Medford School Dist	rict				Lab C	Drder: 1902662	
815 S Oakdale Ave					Received	Date: 2/20/2019 8	:32:00 AM
Medford, OR 97501					Reported	Date: 2/26/2019 1	:59:40 PM
Sample Information:	18-11 Abe Lincoln 2019 L	ead Test	ing				
Lab ID: 1902662-	41			Client Sample ID:	Boy's F	RR (B)-Sink-C	
Collection Date: 2	2/20/2019 6:22:00 AM			Source			
Matrix: DRINKI	NG WATER			Sample Location:			
Trace Metals by EPA	200.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00130		0.0001	mg/L	1	2/21/2019	A
Lab ID: 1902662-	42			Client Sample ID:	Boy's F	RR (B)-Sink-L	
Collection Date: 2	2/20/2019 6:22:00 AM			Source			
Matrix: DRINKI	NG WATER			Sample Location:			
<i>Trace Metals by EPA</i> Analyses	200.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: JWC Date Analyzed	NELAP Accredited
Lead	0.000443		0.0001	mg/L	1	2/21/2019	А
Lab ID: 1902662-43			Client Sample ID:	Girl's F	RR (B)-Sink-R		
Collection Date:	2/20/2019 6:19:00 AM			Source			
Matrix: DRINKI	NG WATER			Sample Location:			
Trace Metals by EPA	200.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000876		0.000103	mg/L	1	2/25/2019	А
Lab ID: 1902662-	44			Client Sample ID:	Girl's F	RR (B)-Sink-C	
Collection Date: 2	2/20/2019 6:19:00 AM			Source			
Matrix: DRINKI	NG WATER			Sample Location:			
Trace Metals by EPA	200.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00153		0.000103	mg/L	1	2/25/2019	A
Lab ID: 1902662-	45			Client Sample ID:	Girl's F	RR (B)-Sink-L	
Collection Date: 2	2/20/2019 6:19:00 AM			Source			
Matrix: DRINKI	NG WATER			Sample Location:			
Trace Metals by EPA Analyses	200.8 ICP-MS Result	Qual	MRL	Units	Dilution	Analyst: JWC Date Analyzed	NELAP Accredited
Lead	0.000427		0.000103	mg/L	1	2/25/2019	А

Qualifiers:

*

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

24	5 South Grape Street, I	Medford,	Oregon 9	97501 541-770-5	678 Fax	541-770-2901	
Analysis Report							ORELAP 100016 EPA OR00028
Medford School Distr	ict				Lab (Drder: 1902662	
815 S Oakdale Ave					Received	Date: 2/20/2019 8	:32:00 AM
Medford, OR 97501					Reported	Date: 2/26/2019 1	:59:40 PM
Sample Information:	18-11 Abe Lincoln 2019 I	_ead Test	ing				
Lab ID: 1902662-4	16			Client Sample ID:	Room	14-Sink	
Collection Date: 2	/20/2019 6:24:00 AM			Source			
Matrix: DRINKIN	G WATER			Sample Location:			
Trace Metals by EPA 2	00.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000817		0.000103	mg/L	1	2/25/2019	А
Lab ID: 1902662-4	17			Client Sample ID:	Room	15-Sink	
Collection Date: 2	/20/2019 6:25:00 AM			Source			
Matrix: DRINKIN	G WATER			Sample Location:			
Trace Metals by EPA 2	00.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Copper	1.48	*	0.005	mg/L	10	2/25/2019	А
Lead	0.00526		0.0001	mg/L	1	2/22/2019	A
Lab ID: 1902662-4	18			Client Sample ID:	Room	16-Sink	
Collection Date: 2	/20/2019 6:27:00 AM			Source			
Matrix: DRINKIN	G WATER			Sample Location:			
Trace Metals by EPA 2	00.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00159		0.000103	mg/L	1	2/25/2019	A
Lab ID: 1902662-4	19			Client Sample ID:	Room	17-Sink	
Collection Date: 2	/20/2019 6:28:00 AM			Source			
Matrix: DRINKIN	G WATER			Sample Location:			
Trace Metals by EPA 2	00.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000902		0.000103	mg/L	1	2/25/2019	A
Lab ID: 1902662-5	50			Client Sample ID:	Room	18-Sink	
Collection Date: 2	/20/2019 6:30:00 AM			Source			
Matrix: DRINKIN	G WATER			Sample Location:			
Trace Metals by EPA 2	00.8 ICP-MS				Dilution	Analyst: JWC	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.000647		0.000103	mg/L	1	2/25/2019	А

Value exceeds Maximum Contaminant Level Analyte detected in the associated Method Blank * В **Qualifiers:** Е Value above quantitation range Н Holding times for preparation or analysis exceeded J Analyte detected below quantitation limits ND Not Detected at the Minimum Reporting Limit

> S Spike Recovery outside accepted recovery limits

245 Sc	outh Grape Street, N	Medford,	Oregon 9	97501 541-770-5	678 Fax	541-770-2901	
Analysis Report							ORELAP 100016 EPA OR00028
Medford School District					Lab C	Drder: 1902662	
815 S Oakdale Ave					Received	Date: 2/20/2019 8	:32:00 AM
Medford, OR 97501					Reported	Date: 2/26/2019 1	:59:40 PM
Sample Information: 18-1	1 Abe Lincoln 2019 I	Lead Testi	ng				
Lab ID: 1902662-51				Client Sample ID:	Room	19-Sink	
Collection Date: 2/20/2	2019 6:31:00 AM			Source			
Matrix: DRINKING W	ATER			Sample Location:			
<i>Trace Metals by EPA 200.8</i> Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: JWC Date Analyzed	NELAP Accredited
Lead	0.00480		0.000103	mg/L	1	2/25/2019	А
Lab ID: 1902662-52 Collection Date: 2/20/2 Matrix: DRINKING W	2019 6:33:00 AM ATER			Client Sample ID: Source Sample Location:	Room	20-Sink	
<i>Trace Metals by EPA 200.8</i> Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: JWC Date Analyzed	NELAP Accredited
Copper	1.20		0.00515	mg/L	10	2/25/2019	А
Lead	0.00141		0.000103	mg/L	1	2/25/2019	А
Lab ID: 1902662-53 Collection Date: 2/20/2 Matrix: DRINKING W	2019 6:34:00 AM ATER			Client Sample ID: Source Sample Location:	Room	9-Sink	
<i>Trace Metals by EPA 200.8</i> Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: JWC</i> Date Analyzed	NELAP Accredited
Lead	0.000659		0.000103	mg/L	1	2/25/2019	А
Lab ID: 1902662-54 Collection Date: 2/20/2 Matrix: DRINKING W	2019 6:35:00 AM ATER			Client Sample ID: Source Sample Location:	Room	10-Sink	
Trace Metals by EPA 200.8 Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: JWC</i> Date Analyzed	NELAP Accredited
Lead	0.00119		0.000103	mg/L	1	2/25/2019	А

Qualifiers:

- Е Value above quantitation range
- J Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits
- Analyte detected in the associated Method Blank В
- Н Holding times for preparation or analysis exceeded
- Not Detected at the Minimum Reporting Limit ND

Neilson Research Corporation DATA FLAGS

- B Analyte detected in the associated method blank.
- BA BOD Alternative Calculation: The initial results performed by Standard Methods did not fall within parameters of the Standard Methods calculation. An alternate approved calculation was performed using the HACH method and the value reported is an estimated concentration.
- C Sample(s) does not meet NELAP/ORELAP sample acceptance criteria. See Case Narrative.
- C1 Sample(s) does not meet NELAP/ORELAP sample acceptance criteria for temperature.
- CF Results confirmed by re-analysis.
- CU Cleanup performed as specified by method.
- D1 The diesel elution pattern for the sample is not typical.
- D2 The sample appears to be a heavier hydrocarbon range than diesel.
- D3 The sample appears to be a lighter hydrocarbon range than diesel.
- D4 Detected hydrocarbons do not have pattern and range consistent with typical petroleum products and may be due to biogenic interference.
- D5 Detected hydrocarbons in the diesel range appear to be weathered diesel.
- E Estimated value.
- ER Elevated reporting limit due to matrix. Report limits (MDLs, MRLs & PQLs) are adjusted based on variations in sample preparation amounts, analytical dilutions, and percent solids, where applicable.
- FC Fecal Coliforms: Sample(s) received past 40 CFR Part 136 specified holding time. Results reported as estimated values.
- G1 The gasoline elution pattern for the sample is not typical.
- G2 The sample appears to be a heavier hydrocarbon range than gasoline.
- G3 The sample appears to be a lighter hydrocarbon range than gasoline.
- G4 Detected hydrocarbons in the gasoline range appear to be weathered gasoline.
- HP Sample re-analysis performed outside of method specified holding time.
- HR Sample received outside of method specified holding time.
- HS Sample analyzed for volatile organics contained headspace.
- HT At the client's request, the sample was analyzed outside of method specified holding time.
- H Analysis performed outside of method specified holding time.
- J Analyte detected below the Minimum Reporting Limit (MRL) and above the Method Detection Limit (MDL). The J flag result is an estimated value and the user should be aware that this data is of limited reliability.
- L Dissolved metals were not filtered within 15 minutes of collection per 40 CFR Part 136.
- MI Surrogate, Duplicate Sample (DUP) or Matrix Spikes recoveries are out of control limits due to matrix interference. Sample results may be biased.
- N See Case Narrative on page 2 of report.
- NLR No Legionella Recovered.
- PLR Presence of Legionella Recovered.
- Q Initial calibration verification (ICV), continuing calibration verification (CCV) or laboratory control sample (LCS) exceeded high recovery limits, but associated samples are non-detect and the sample results are not affected. Data meets EPA/NELAP requirements.
 R Relative percent difference (RPD) is outside of the accepted recovery limits.
- R1 Relative percent difference (RPD) is outside of the accepted recovery limits. However, analyses are not controlled on RPD values for sample concentrations that are less than the reporting limit.
- R2 The relative percent difference (RPD) for solids is out of control limits due to the results being less than 10 times the reporting limit.
- R3 The relative percent difference (RPD) and/or percent recovery for the duplicate (DUP) or matrix spike (MS)/matrix spike duplicate (MSD) cannot be accurately calculated due to the concentration of analyte already present in the sample.
- R4 Duplicate analysis failed due to result being at or near the method reporting limit.
- S Surrogate and/or matrix spike recovery is outside of the accepted recovery limits. Sample results may be biased.
- S1 Surrogate or matrix spike recovery is outside of control limits due to dilution necessary for analysis.
- SC Sub-contracted to another laboratory for analysis.
- SP Sample(s) were not collected per EPA Method 5035A protocols. The results are considered minimum values.
- # Value exceeds regulatory level for TCLP contaminant.
- X1 The motor oil elution pattern for the sample is not typical.
- X2 The sample appears to be a heavier hydrocarbon range than motor oil.
- X3 The sample appears to be a lighter hydrocarbon range than motor oil.
- * Value exceeds Maximum Contaminant Level or is outside the acceptable range.

NRC SOP QA-1104/AD-3100/AD-5100 Revision 6 Effective Date: 12/10/18

-

CLIENT: Work Ordoni	Medford School District		ANALYTICAL QC SU	MMARY REPORT
Project:	18-11 Abe Lincoln 2019 Lead T	esting	TestCode: I	CPMS_200.8_SCHOOL
Sample ID MB-4	3789 SampType: MBLK	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 2/21/2019	RunNo: 110269
Client ID: ZZZZ	Z Batch ID: 43789	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 2/21/2019	SeqNo: 1686580
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	ND	0.000100		
Sample ID MB-4	3794 SampType: MBLK	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 2/21/2019	RunNo: 110269
Client ID: ZZZZ	Z Batch ID: 43794	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 2/21/2019	SeqNo: 1686608
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper	ND	0.000500		
Lead	ND	0.000100		
Sample ID MB-4	3800 SampType: MBLK	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 2/22/2019	RunNo: 110310
Client ID: ZZZZ	Z Batch ID: 43800	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 2/22/2019	SeqNo: 1687588
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper Lead	ND ND	0.000 5 00 0.000100		
Sample ID MB-4	3814 SampType: MBLK	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 2/25/2019	RunNo: 110351
Client ID: ZZZZ	Z Batch ID: 43814	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 2/25/2019	SeqNo: 1689234
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper Lead	ND ND	0.000515 0.000103		
Sample ID LCS-	43789 SampType: LCS	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 2/21/2019	RunNo: 110269
Client ID: ZZZZ	Z Batch ID: 43789	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 2/21/2019	SeqNo: 1686581
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	0.08967	0.000100 0.1 0.000006	89.7 85 115	
Qualifiers: E	Value above quantitation range Not Detected at the Minimum Reportin	H Holding times for preparation g Limit R RPD outside accepted recov	on or analysis exceeded J Analyte detected by very limits S Spike Recovery of	below quantitation limits atside accepted recovery limits

Page 1 of 4

CLIENT:Medford School DistrictWork Order:1902662

Project: 18-11 Abe Lincoln 2019 Lead Testing

ANALYTICAL QC SUMMARY REPORT

TestCode: ICPMS_200.8_SCHOOL

Sample ID	LCS-43794	SampType: LCS	TestCode: ICPMS_200).8 Units: mg/L	Prep Date: 2/21/2019	RunNo: 110269
Client ID:	ZZZZZ	Batch ID: 43794	TestNo: EPA 200.8	(EPA 200.8)	Analysis Date: 2/21/2019	SeqNo: 1686609
Analyte		Result	MRL SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper		0.09983	0.000500 0.1	0	99.8 85 115	
Lead		0.09977	0.000100 0.1	0	99.8 85 115	
Sample ID	LCS-43800	SampType: LCS	TestCode: ICPMS_200).8 Units: mg/L	Prep Date: 2/22/2019	RunNo: 110310
Client ID:	22222	Batch ID: 43800	TestNo: EPA 200.8	(EPA 200.8)	Analysis Date: 2/22/2019	SeqNo: 1687589
Analyte		Result	MRL SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper		0.1025	0.000500 0.1	0	102 85 115	
Lead		0.09739	0.000100 0.1	0	97.4 85 115	
Sample ID	LCS-43814	SampType: LCS	TestCode: ICPMS_200	0.8 Units: mg/L	Prep Date: 2/25/2019	RunNo: 110351
Client ID:	ZZZZZ	Batch ID: 43814	TestNo: EPA 200.8	(EPA 200.8)	Analysis Date: 2/25/2019	SeqNo: 1689235
Analyte		Result	MRL SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper		0.1096	0.000520 0.1	0	110 85 115	
Lead		0.09825	0.000104 0.1	0	98.3 85 115	
Sample ID	1902662-22AMS	SampType: MS	TestCode: ICPMS_200	0.8 Units: mg/L	Prep Date: 2/21/2019	RunNo: 110269
Client ID:	Room 7-Sink	Batch ID: 43789	TestNo: EPA 200.8	(EPA 200.8)	Analysis Date: 2/21/2019	SeqNo: 1686604
Analyte		Result	MRL SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.09491	0.000100 0.1	0.000742	94.2 70 130	
Sample ID	1902662-42AMS	SampType: MS	TestCode: ICPMS_200	0.8 Units: mg/L	Prep Date: 2/21/2019	RunNo: 110269
Client ID:	Boy's RR (B)-Sink-L	Batch ID: 43794	TestNo: EPA 200.8	(EPA 200.8)	Analysis Date: 2/21/2019	SeqNo: 1686637
Analyte		Result	MRL SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper		0.7603	0.000500 0.1	0.6632	97.1 70 130	
Qualifiers:	E Value above q	uantitation range	H Holding	times for preparatio	on or analysis exceeded J Analyte detected b erv limits S Spike Recovery of	below quantitation limits

Medford School District **CLIENT:** Work Order: 1902662

Project: 18-11 Abe Lincoln 2019 Lead Testing

ANALYTICAL QC SUMMARY REPORT

TestCode: ICPMS_200.8_SCHOOL

Sample ID	1902662-42AMS	SampType: MS	TestCode: ICPMS_2	200.8 Units: mg/L		Prep Date:	2/21/20	19	RunNo: 11	0269	
Client ID:	Boy's RR (B)-Sink-L	Batch ID: 43794	TestNo: EPA 200.	.8 (EPA 200.8)		Analysis Date:	2/21/20	19	SeqNo: 16	86637	
Analyte		Result	MRL SPK value	SPK Ref Val	%REC	LowLimit H	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead		0.09631	0.000100 0.1	0.000443	95.9	70	130				
Sample ID	1902754-01BMS	SampType: MS	TestCode: ICPMS_2	200.8 Units: mg/L		Prep Date:	2/22/20	19	RunNo: 11	0310	
Client ID:	ZZZZZ	Batch ID: 43800	TestNo: EPA 200.	.8 (EPA 200.8)		Analysis Date:	2/22/20	19	SeqNo: 16	87596	
Analyte		Result	MRL SPK value	SPK Ref Val	%REC	LowLimit H	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper		0.09565	0.000500 0.1	0.002283	93.4	70	130				
Lead		0.09842	0.000100 0.1	0.002632	95.8	70	130				
Sample ID	1902662-53AMS	SampType: MS	TestCode: ICPMS_2	200.8 Units: mg/L		Prep Date:	2/25/20	19	RunNo: 11	0351	
Client ID:	Room 9-Sink	Batch ID: 43814	TestNo: EPA 200.	.8 (EPA 200.8)		Analysis Date:	2/25/20	19	SeqNo: 16	88518	
Analyte		Result	MRL SPK value	SPK Ref Val	%REC	LowLimit H	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper		0.8760	0.000520 0.1	0.7696	106	70	130				E
Lead		0.1017	0.000104 0.1	0.0006592	101	70	130				
Sample ID	1902662-22AMSD	SampType: MSD	TestCode: ICPMS_2	200.8 Units: mg/L		Prep Date:	2/21/20	19	RunNo: 11	0269	
Client ID:	Room 7-Sink	Batch ID: 43789	TestNo: EPA 200.	.8 (EPA 200.8)		Analysis Date:	2/21/20	19	SeqNo: 16	86605	
Analyte		Result	MRL SPK value	SPK Ref Val	%REC	LowLimit H	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead		0.09832	0.000100 0.1	0.000742	97.6	70	130	0.09491	3.53	20	
Sample ID	1902662-42AMSD	SampType: MSD	TestCode: ICPMS_2	200.8 Units: mg/L		Prep Date:	2/21/20	19	RunNo: 11	0269	
Client ID:	Boy's RR (B)-Sink-L	Batch ID: 43794	TestNo: EPA 200.	.8 (EPA 200.8)		Analysis Date:	2/21/20	19	SeqNo: 16	86638	
Analyte		Result	MRL SPK value	SPK Ref Val	%REC	LowLimit H	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper		0.7558	0.000500 0.1	0.6632	92.6	70	130	0.7603	0.596	20	
Lead		0.09864	0.000100 0.1	0.000443	98.2	70	130	0.09631	2.39	20	

ND Not Detected at the Minimum Reporting Limit

Analyte detected below quantitation limits

R RPD outside accepted recovery limits

S Spike Recovery outside accepted recovery limits

CLIENT: Medford School District Work Order: 1902662 18-11 Abe Lincoln 2019 Lead Testing **Project:**

ANALYTICAL QC SUMMARY REPORT

TestCode: ICPMS_200.8_SCHOOL

Sample ID 1902754-01BMSD	SampType: MSD	TestCoo	le: ICPMS_20	00.8 Units: mg/L		Prep Dat	ie: 2/22/2 0)19	RunNo: 110	0310	
Client ID: ZZZZZ	Batch ID: 43800	TestN	lo: EPA 200.8	3 (EPA 200.8)		Analysis Dat	te: 2/22/2	019	SeqNo: 168	87597	
Analyte	Result	MRL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper	0.08583	0.000500	0.1	0.002283	83.5	70	130	0.09565	10.8	20	
Lead	0.08840	0.000100	0.1	0.002632	85.8	70	130	0.09842	10.7	20	
Sample ID 1902662-53AMSD	SampType: MSD	TestCoc	le: ICPMS_2	00.8 Units: mg/L		Prep Dat	ie: 2/25/2 0)19	RunNo: 110	0351	
Sample ID 1902662-53AMSD Client ID: Room 9-Sink	SampType: MSD Batch ID: 43814	TestCoc TestN	le: ICPMS_20	00.8 Units: mg/L 3 (EPA 200.8)		Prep Dat Analysis Dat	te: 2/25/20 te: 2/25/20)19)19	RunNo: 110 SeqNo: 168	D351 88519	
Sample ID 1902662-53AMSD Client ID: Room 9-Sink Analyte	SampType: MSD Batch ID: 43814 Result	TestCoo TestN MRL	le: ICPMS_20 lo: EPA 200.8 SPK value	00.8 Units: mg/L 3 (EPA 200.8) SPK Ref Val	%REC	Prep Dat Analysis Dat LowLimit	te: 2/25/20 te: 2/25/20 HighLimit	019 019 RPD Ref Val	RunNo: 110 SeqNo: 168 %RPD	0351 88519 RPDLimit	Qual
Sample ID 1902662-53AMSD Client ID: Room 9-Sink Analyte Copper	SampType: MSD Batch ID: 43814 Result 0.8788	TestCoc TestN MRL 0.000520	le: ICPMS_2(lo: EPA 200.{ SPK value 0.1	00.8 Units: mg/L 3 (EPA 200.8) SPK Ref Val 0.7696	%REC 109	Prep Dat Analysis Dat LowLimit 70	te: 2/25/20 te: 2/25/20 HighLimit 130	019 019 RPD Ref Val 0.876	RunNo: 110 SeqNo: 168 %RPD 0.327	0351 88519 RPDLimit 20	Qual

Qualifiers: Е

Value above quantitation range

Holding times for preparation or analysis exceeded

J Analyte detected below quantitation limits

ND Not Detected at the Minimum Reporting Limit

Н R RPD outside accepted recovery limits

S Spike Recovery outside accepted recovery limits

A South Grape Street * Medford, OR 97501 (541) 770-5678 fax (541) 770-2901		This	Chain of	Cha Custody is	a LEG	f Cus	tod	y R T and 1	eco1 nust be	d filled out ac	P scurately.	8961 of3	1
ction A quired Client Information		Section E	Project Info	rmation			Section	C			Section D		
mpany: MSD 549C		Project N	ame:	2019 Lead T	esting		Attention	Acco	Inting		Kush Status (Subject 1	o Scheduling)	
dress: 815 South Oakdale Avenue		Project N	umber:	18-11 Abe Li	loolu		Company	v Mama	Fundered	Cohool District	Standard 10-14 Dt	iys	-
dford, OR 97501		Report T	on havnie	ar@medfo	rd 117	OF IIC	Addrees	y ivame.	Mediora	data Ausana	5 Business Days (50% surcharge)	-
nail: ron.havniear@medford.k12.or.us		CODV TO	andvichast	hem@nea	Ford b1	SULTO C	Madford	370 GC	Ne Cal	dale Avenue	3 Business Days (75% surcharge)	-
one: 541-840-4315 Fax;					TUNIO	CD11077	# 0 a	CIEVIO 6147			24 - 48 hours (100	% surcharge)	
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llected By (Sign):							Anal	vsis Reo	uested		- Milling -	1 49 100	_
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Sample ID Pag	Bottle #	Matrix*	Date Collected	Time	to .ol	37			_		Remarks/Field Data	NRC Sample #	
attich Room Restroom - Sink	Sulus	DW	2/20/2019	6:00	-	X	+					(Lab Use Only)	_
nds Staff Rest Room By The Office - Sink (Left)	64153	DW	2/20/2019	10:01	-	1	+					152	_
03 Staff Rest Room By The Office - Sink (Right)	54174	DW	2/20/2019	(a: 07	-	X	+					TANC	_
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NEILSON RESEARCH CORPORATION (NRC)

STANDARD TERMS AND CONDITIONS

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ed es otherwise agreed in a formal contract, services provided by NRC are expressly limited to the terms and fittions stated herein. Deformatify: Strict confidentiality is maintained in all of our dealing with clients. Confidentiality sements, therefore, are signed willingly. In any instance where information is subpoenaed and must be sements, therefore, are signed willingly. In any instance where information is subpoenaed and must be seed to a regulatory or legal body, the client is promptly notified. Likewise, the client agrees to respect all intelationships of trust. Client agrees not to use NC's name and/or data in any manner which might

iblished with our company. For clients with NRC-approved credit, payment terms are net balance due 30 s from the date of invoice, after which time a 11% % per month late charge is added to all unpaid balances. C has the right to ask for payment in advance if the established payment terms are not adhered to. In the tit of default in payment for services rendered, the client is responsible for reasonable collection charges ading any court costs and attorney's fees incurred by NRC. ment Terms: Payment in advance is required for all clients except those whose credit has been

responsible for re-collecting samples whose holding times have been exceeded due to fate or uthorized requests for third-party billing). It is necessary for us to assume that the paperwork submitted a sample describes the testing protocol desired. Any changes to this protocol must be submitted to NRC riting. However, if changes are made after the originally requested testing is initiated or has been pleted, the client must accept payment responsibility. We cannot be responsible for holding times that are pleted due to such changes. Please send all requests for changes marked: "Client Service-URGENT!" ng: All fees are charged or billed directly to the client. The billing of a third party is not accepted without a ed statement in which the third party acknowledges and accepts payment responsibility. (Note: NRC is fax number is (541) 770-2901.

yses, ease of scheduling, and work continuity. For clients with informittent analytical needs, discounts be extended based upon the quantity of work submitted at one time (\$1000 -\$4900 = 5/10 net 30, 30+ = 10/10 net 30). All discounts are contingent upon meeting payment terms. NRC reserves the right to Discounts: Economy-of-scale discounts are available and are determined by the number of samples and discounts on late payments. No discounts apply to services provided by hourly rate, supplies, equipment tally, and a new rate is applied to future involces based upon the previous year's volume of work, type of tature and spectrum of the requested analyses. For established clients, discount rates are reevaluated I, subcontractors, etc.

h Analyses: A surcharge is added to the list fee if rapid turnaround time (TAT) is requested. The harge for rush TAT will be List x 1.5 for 5-day TAT, List x 1.75 for 3-day TAT, List x 2 for 1-2 business is and List x 3 for weekends and holidays. Standard TAT is 10 working days. Rush analysis service is ingent upon laboratory workload and must be prearranged with NRC. However, any sample delivered -3:00 a.m. will not be entered in to our rush analyses handling system until the next business day.

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

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 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 tee for long-term storage. Unrefrigerated long-term storage is available at \$10.00 per sample per month.

Retention Time	(Client deliver and pick up)	1 month	inded immediately after the analysis)
Sample type	Hazardous None	All other samples	(Note: Water tested for Total Coliforms is disca

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

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-priorily 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 under the proper storage/preservation conditions. We cannot be held responsible for sample integrity unless the sampling has been performed by a member of our staff.

are exceeded for samples delivered on weekends or after 5:00 p.m. on weekdays if delivery is made without Analytical Service Orders: Requests for analytical services may be made by telephone, fax, or in writing. The client must confirm all requests for services in writing. We cannot be responsible for holding times that prior notification and approval. NRC reserves the right to refuse to proceed with an analytical request if the client fails to provide acceptable written analytical request or to establish a customer credit agreament.

Prior to submission of environmental samples, the client should develop an appropriate QAVQC plan. This plan should identify, among other items the intent of the project, sample collection and preservation.

Page_1_ of _3	Section D	Kush Status (Subject to Scheduling)	Standard 10-14 Days	5 Business Days (50% surcharge)	3 Business Days (75% surcharge)	24 - 48 hours (100% surcharge)	Other	AUTTORIZED YES NO			NRC Workorder # 10 000	(Lab Use Only) VUCCOC	Comparison Data (Lab Use Only)	A De	T Vice	A CO	Terror		IC	H OC	6					1120	UUM DUUM	CK ID	UL D	ALL)	121	1000	CUA	CID	SZA
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A South Grape Street * Medford, OR 97501 South Grape Street * Medford, OR 97501 (541) 770-5678 fax (541) 770-2901	tion A quired Client Information	npany: MSD 549C	Iress: 815 South Oakdale Avenue	stord, OR 97501	ait ron.havniear@medford.k12.or.us	ne: 541-840-4315 Fax:	lected By (Print):	lected By (Sign):	ail Report Yes No Mail Report Yes No	Report Yes No	tion E nple Information	Sample ID Bottle #	B Restroom (C) - Sink (Left)	Restroom (C) - Sink (Center)	Restroom (C) - Sink (Right)	s Restroom (C) - Sink (Left) G4 SC	s Restroom (C) - Sink (Center) 56478	s Restroom (C) - Sink (Right) 5el 2-0	m 11D - Sink	m 11B - Sink	m 12 - Sink	m 13 - Sink 56/15	's Restroom (B) - Sink (Right) [5], 14-3	's Restroom (B) - Sink (Center)	s Restroom (B) - Sink (Left)	s Restroom (B) - Sink (Right) 7(4)11	s Restroom (B) - Sink (Center) 5/L140	s Restroom (B) - Sink (Left) 20(130	m 14 - Sink [Xel 31	m 15 - Sink Sult	m 16 - Sink 56224	m 17 - Sink 556144	m 18 - Sink 56/158	m 19 - Sink [54 (55	m 20 - Sink [56 [38-

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otherwise agreed in a formal contract, services provided by NRC are expressly limited to the terms and

Bubberto TE Standard TE Standard TE Standard to the terms and constated herein. Standard to the terms and confidentiality is maintained in all of our dealing with clients. Confidentiality confidentiality confidentiality is maintained in all of our dealing with clients. Confidentiality confidentiality confidentiality is maintained in all of our dealing with clients. Confidentiality confidentiality is a supported and must be confidentiality or legal body, the client is promptly notified. Likewise, the client agrees to respect all and to a regulatory or legal body. The client is promptly notified. Likewise, the client agrees to respect all and the support of the client is promptly notified. h relationships of trust. Client agrees not to use NRC's name and/or data in any manner which might se harm to the company's reputation and/or business.

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

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