

3/10/2017

Ken Gruenwald Eagle Point School District #9 PO Box 548 Eagle Point, OR 97524

TEL: (541) 830-1240 FAX (541) 830-6375

RE: Lead Study-Eagle Point High School

Order No.: 1702882

Dear Ken Gruenwald:

Neilson Research Corporation received 66 sample(s) on 2/28/2017 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

Ronald W. Canady Project Manager

> 245 S Grape St ● Medford, OR 97501 ● (541) 770-5678 400 SE G St, Suite B ● Grants Pass, OR 97526 ● (541) 479-4053 www.nrclabs.com

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

Analysis Report				
CLIENT:	Eagle Point School District #9	Date: 10-Mar-17		
Project: Lab Order:	Lead Study-Eagle Point High School 1702882	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.

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

Analysis Report	ORELAP 100 EPA OR00	016 028
Eagle Point School District #9	Lab Order: 1702882	
PO Box 548	Received Date: 2/28/2017 8:44:00 AM	
Eagle Point, OR 97524	Reported Date: 3/10/2017 2:07:02 PM	
Sample Information: Lead Study-Eagle Point High School		

Lab ID: 1702882-01 Collection Date: 2/23/20 Matrix: DRINKING WA)17 7:00:00 AM TER			Client Sample ID: Source Sample Location:	Bottle City W E-1	#27708 ater	
<i>Trace Metals by EPA 200.8 I</i> Analyses	CP-MS Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.0111		0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-02 Collection Date: 2/23/20 Matrix: DRINKING WA)17 7:00:00 AM TER			Client Sample ID: Source Sample Location:	Bottle a City W E-2	#27741 ater	
<i>Trace Metals by EPA 200.8 I</i> Analyses Lead	CP-MS Result 0.0122	Qual	MRL 0.0001	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/8/2017	NELAP Accredited A
Lab ID: 1702882-03 Collection Date: 2/23/20 Matrix: DRINKING WA)17 7:00:00 AM TER			Client Sample ID: Source Sample Location:	Bottle a City W E-3	#27589 ater	
<i>Trace Metals by EPA 200.8 I</i> Analyses	<i>CP-MS</i> Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.00599		0.000103	mg/L	1	3/7/2017	A
Lab ID: 1702882-04 Collection Date: 2/23/20 Matrix: DRINKING WA	017 7:00:00 AM TER			Client Sample ID: Source Sample Location:	Bottle a City W E-4	#27591 ater	
<i>Trace Metals by EPA 200.8 I</i> Analyses Lead	<i>CP-MS</i> Result 0.00932	Qual	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/7/2017	NELAP Accredited A
Lab ID: 1702882-05 Collection Date: 2/23/2017 7:00:00 AM Matrix: DRINKING WATER		Client Sample ID: Source Sample Location:	Bottle a City W E-5	#27588 ater			
Trace Metals by EPA 200.8 I	CP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.0457	CF*	0.0001	mg/L	1	3/8/2017	А

Qualifiers:

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- 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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Analysis Report	ORELAP 100016 EPA OR00028
Eagle Point School District #9	Lab Order: 1702882
PO Box 548	Received Date: 2/28/2017 8:44:00 AM
Eagle Point, OR 97524	Reported Date: 3/10/2017 2:07:02 PM
Sample Information: Lead Study-Eagle Point High School	

Lab ID: 1702882-06				Client Sample ID:	Bottle #27740		
Collection Date: 2/23/	2017 7:00:00 AM			Source	City W	ater	
Matrix: DRINKING W	VATER			Sample Location:	E-6		
<i>Trace Metals by EPA 200.</i> Analyses	8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.00232		0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-07				Client Sample ID:	Bottle	#27738	
Collection Date: 2/23/2017 7:00:00 AM				Source	City W	ater	
Matrix: DRINKING W	VATER			Sample Location:	E-7		
<i>Trace Metals by EPA 200.</i> Analyses	8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.00197		0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-08 Collection Date: 2/23/ Matrix: DRINKING W	/2017 7:00:00 AM /ATER			Client Sample ID: Source Sample Location:	Bottle City W E-8	#27745 ater	
Trace Metals by EPA 200. Analyses	8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.00308		0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-09 Collection Date: 2/23/ Matrix: DRINKING W	/2017 7:00:00 AM /ATER			Client Sample ID: Source Sample Location:	Bottle City W E-9	#27594 ater	
<i>Trace Metals by EPA 200.</i> Analyses	8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.00569		0.0001	mg/L	1	3/8/2017	А
Lab ID: 1702882-10 Collection Date: 2/23/ Matrix: DRINKING W	/2017 7:00:00 AM /ATER			Client Sample ID: Source Sample Location:	Bottle City W E-10	#27586 ater	
Trace Metals by EPA 200. Analyses	8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.00185		0.000103	mg/L	1	3/7/2017	A

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Analysis Report		ORELAP 100016 EPA OR00028
Eagle Point School District #9	Lab Order:	1702882
PO Box 548	Received Date:	2/28/2017 8:44:00 AM
Eagle Point, OR 97524	Reported Date:	3/10/2017 2:07:02 PM
Sample Information: Lead Study-Eagle Point High School		

Lab ID: 1702882-11 Collection Date: 2/23/2 Matrix: DRINKING WA	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle City W E-11	#27585 ater	
<i>Trace Metals by EPA 200.8</i> Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.0166	CF	0.000103	s mg/L	1	3/7/2017	А
Lab ID: 1702882-12 Collection Date: 2/23/2 Matrix: DRINKING WA	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle ; City W E-12	#27584 ater	
Trace Metals by EPA 200.8 Analyses Lead	<i>ICP-MS</i> Result 0.0229	Qual CF*	MRL 0.000103	Units ma/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/7/2017	NELAP Accredited A
Lab ID: 1702882-13 Collection Date: 2/23/24 Matrix: DRINKING WA	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle : City W E-13	#27746 ater	
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead Lab ID: 1702882-14 Collection Date: 2/23/2 Matrix: DRINKING WA	0.00226 017 7:00:00 AM ATER		0.000103	Client Sample ID: Source Sample Location:	Bottle ; City W E-14	#27583 ater	A
<i>Trace Metals by EPA 200.8</i> Analyses Lead	<i>ICP-MS</i> Result 0.0218	Qual CF*	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/7/2017	NELAP Accredited A
Lab ID: 1702882-15 Collection Date: 2/23/2017 7:00:00 AM			Client Sample ID: Source Sample Location:	Bottle City W E-15	#27743 ater		
Trace Metals by EPA 200.8 Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.00288		0.000103	mg/L	1	3/7/2017	А

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Analysis Report	ORELAP 100016 EPA OR00028
Eagle Point School District #9	Lab Order: 1702882
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Eagle Point, OR 97524	Reported Date: 3/10/2017 2:07:02 PM
Sample Information: Lead Study-Eagle Point High School	

Lab ID: 1702882-16				Client Sample ID:	Bottle	#27737	
Collection Date: 2/23/	2017 7:00:00 AM			Source		ater	
Matrix: DRINKING W	/ATER			Sample Location.	E-10		
Trace Metals by EPA 200.	8 ICP-MS				Dilution	Analyst: OML	NELAP Accredited
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00157		0.000103	mg/L	1	3/7/2017	A
Lab ID: 1702882-17				Client Sample ID:	Bottle	#27735	
Collection Date: 2/23/	2017 7:00:00 AM			Source	City W	ater	
Matrix: DRINKING W	/ATER			Sample Location:	E-17		
Trace Metals by EPA 200.	8 ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00194		0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-18	Lab ID: 1702882-18			Client Sample ID:	Bottle	#27605	
Collection Date: 2/23/	2017 7:00:00 AM			Source	City Water		
Matrix: DRINKING W	/ATER			Sample Location:	E-18		
Trace Metals by EPA 200.	8 ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00750		0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-19				Client Sample ID:	Bottle	#27742	
Collection Date: 2/23/	2017 7:00:00 AM			Source	City W	ater	
Matrix: DRINKING W	/ATER			Sample Location:	E-19		
Trace Metals by EPA 200.	8 ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00145		0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-20				Client Sample ID:	Bottle	#27747	
Collection Date: 2/23/	2017 7:00:00 AM			Source	City W	ater	
Matrix: DRINKING W	/ATER			Sample Location:	E-20		
Trace Metals by EPA 200.	8 ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00125		0.000103	mg/L	1	3/7/2017	А

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Eagle Point, OR 97524	Reported Date:	3/10/2017 2:07:02 PM
Sample Information: Lead Study-Eagle Point High School		

Lab ID: 1702882-21 Collection Date: 2/23/2 Matrix: DRINKING W	2017 7:00:00 AM			Client Sample ID: Source Sample Location:	Bottle a City W E-21	#19240 ater	
Trace Metals by EPA 200.8 Analyses	B ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead	0.00503		0.000103	mg/∟		3/1/2017	A
Lab ID: 1702882-22 Collection Date: 2/23/2 Matrix: DRINKING W	2017 7:00:00 AM /ATER			Client Sample ID: Source Sample Location:	Bottle City W E-22	#19319 ater	
<i>Trace Metals by EPA 200.8</i> Analyses Lead	<i>B ICP-MS</i> Result 0.00144	Qual	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/7/2017	NELAP Accredited A
Lab ID: 1702882-23 Collection Date: 2/23/2 Matrix: DRINKING W	2017 7:00:00 AM /ATER			Client Sample ID: Source Sample Location:	Bottle City W E-23	#19232 ater	
<i>Trace Metals by EPA 200.8</i> Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.0256	CF*	0.000103	mg/L	1	3/7/2017	A
Lab ID: 1702882-24 Collection Date: 2/23/2 Matrix: DRINKING W	2017 7:00:00 AM /ATER			Client Sample ID: Source Sample Location:	Bottle a City W E-24	#27717 ater	
<i>Trace Metals by EPA 200.8</i> Analyses Lead	3 ICP-MS Result 0.0161	Qual CF	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/7/2017	NELAP Accredited A
Lab ID: 1702882-25 Collection Date: 2/23/2 Matrix: DRINKING W	2017 7:00:00 AM /ATER			Client Sample ID: Source Sample Location:	Bottle a City W E-25	#27712 ater	
Trace Metals by EPA 200.8 Analyses	3 ICP-MS Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.0233	CF*	0.000103	mg/L	1	3/7/2017	A

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Analysis Report		ORELAP 100016 EPA OR00028
Eagle Point School District #9	Lab Order:	1702882
PO Box 548	Received Date:	2/28/2017 8:44:00 AM
Eagle Point, OR 97524	Reported Date:	3/10/2017 2:07:02 PM
Sample Information: Lead Study-Eagle Point High School		

Lab ID: 1702882-26 Collection Date: 2/24/2 Matrix: DRINKING W	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle ; City W F-1	#27724 ater	
<i>Trace Metals by EPA 200.8</i> Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.0160	CF	0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-27 Collection Date: 2/24/2 Matrix: DRINKING W	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle ; City W F-2	#27734 ater	
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units mg/l	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lab ID: 1702882-28 Collection Date: 2/24/2017 7:00:00 AM Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Bottle ; City W F-3	#27733 ater	
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead	0.0127		0.000103	mg/L	1	3/7/2017	A
Lab ID: 1702882-29 Collection Date: 2/24/2017 7:00:00 AM Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Bottle City W F-4	#27725 ater	
<i>Trace Metals by EPA 200.8</i> Analyses Lead	ICP-MS Result 0.200	Qual CF*	MRL 0.0002	Units mg/L	Dilution Factor 2	Analyst: OML Date Analyzed 3/9/2017	NELAP Accredited A
Lab ID: 1702882-30 Collection Date: 2/24/2017 7:00:00 AM		Client Sample ID: Source Sample Location:	Bottle City W F-5	Bottle #27727 City Water F-5			
Trace Metals by EPA 200.8	ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.0321	CF*	0.000103	mg/L	1	3/7/2017	А

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*

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Analysis Report		ORELAP 100016 EPA OR00028
Eagle Point School District #9	Lab Order:	1702882
PO Box 548	Received Date:	2/28/2017 8:44:00 AM
Eagle Point, OR 97524	Reported Date:	3/10/2017 2:07:02 PM
Sample Information: Lead Study-Eagle Point High School		

Lab ID: 1702882-31				Client Sample ID:	Bottle	#27721	
Collection Date: 2/24/2	2017 7:00:00 AM			Source	City W	ater	
Matrix: DRINKING W	/ATER			Sample Location:	F-6		
Trace Metals by EPA 200.8	B ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	1.01	CF*	0.001	mg/L	10	3/9/2017	А
Lab ID: 1702882-32				Client Sample ID:	Bottle	#27723	
Collection Date: 2/24/2	2017 7:00:00 AM			Source	City W	ater	
Matrix: DRINKING W	ATER			Sample Location:	F-7		
Trace Metals by EPA 200.8	B ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00107		0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-33			Client Sample ID:	: Bottle #27728			
Collection Date: 2/24/2017 7:00:00 AM				Source	City W	ater	
Matrix: DRINKING W	/ATER			Sample Location:	F-8		
Trace Metals by EPA 200.8	B ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00221		0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-34				Client Sample ID:	Bottle #27729		
Collection Date: 2/23/2	2017 7:00:00 AM			Source	City W	ater	
Matrix: DRINKING W	/ATER			Sample Location:	G-1		
Trace Metals by EPA 200.8	3 ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.137	CF*	0.0001	mg/L	1	3/8/2017	А
Lab ID: 1702882-35				Client Sample ID:	Bottle	#27600	
Collection Date: 2/23/2017 7:00:00 AM			Source	City W	ater		
Matrix: DRINKING W	/ATER			Sample Location:	G-4		
Trace Metals by EPA 200.8	3 ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00949		0.000103	mg/L	1	3/7/2017	А

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Sample Information: Lead Study-Eagle Point High School		

Lab ID: 1702882-36 Collection Date: 2/23/20 Matrix: DRINKING WA	017 7:00:00 AM NTER			Client Sample ID: Source Sample Location:	Bottle City W G-5	#27718 ater	
<i>Trace Metals by EPA 200.8</i> Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead	0.0106		0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-37 Collection Date: 2/23/20 Matrix: DRINKING WA	017 7:00:00 AM			Client Sample ID: Source Sample Location:	Bottle ; City W G-6	#27711 ater	
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual CF*	MRL	Units ma/l	Dilution Factor 1	Analyst: OML Date Analyzed 3/8/2017	NELAP Accredited
Lab ID: 1702882-38 Collection Date: 2/23/2017 7:00:00 AM Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Bottle : City W G-7	#27603 ater	
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor 1	Analyst: OML Date Analyzed	NELAP Accredited
Lead 0.00112 Lab ID: 1702882-39 Collection Date: 2/23/2017 7:00:00 AM Matrix: DRINKING WATER			0.000100	Client Sample ID: Source Sample Location:	Bottle : City W G-8	#27531 ater	
<i>Trace Metals by EPA 200.8</i> Analyses Lead	ICP-MS Result 0.0118	Qual	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/7/2017	NELAP Accredited A
Lab ID: 1702882-40 Collection Date: 2/23/2017 7:00:00 AM Matrix: DRINKING WATER		Client Sample ID: Source Sample Location:	Bottle ; City W G-9	Bottle #27530 City Water G-9			
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead	0.0193	CF	0.000103	s mg/L	1	3/7/2017	А

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Eagle Point School District #9	Lab Order: 1702882
PO Box 548	Received Date: 2/28/2017 8:44:00 AM
Eagle Point, OR 97524	Reported Date: 3/10/2017 2:07:02 PM
Sample Information: Lead Study-Eagle Point High School	

Lab ID: 1702882-41 Collection Date: 2/23/2 Matrix: DRINKING WA	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle a City W G-10	#27546 ater	
<i>Trace Metals by EPA 200.8</i> Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.00443		0.000103	mg/L	1	3/7/2017	А
Lab ID: 1702882-42 Collection Date: 2/23/2 Matrix: DRINKING WA	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle a City W G-11	#27533 ater	
<i>Trace Metals by EPA 200.8</i> Analyses Lead	<i>ICP-MS</i> Result 0.0202	Qual CF*	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/7/2017	NELAP Accredited A
Lab ID: 1702882-43 Collection Date: 2/23/2017 7:00:00 AM Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Bottle City W G-12	#27529 ater	
Trace Metals by EPA 200.8 Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead 0.000959 Lab ID: 1702882-44 Collection Date: 2/23/2017 7:00:00 AM Matrix: DRINKING WATER			0.000103	Client Sample ID: Source Sample Location:	Bottle a City W G-13	#27540 ater	A
<i>Trace Metals by EPA 200.8</i> Analyses Lead	<i>ICP-MS</i> Result 0.00128	Qual	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/8/2017	NELAP Accredited A
Lab ID: 1702882-45 Collection Date: 2/23/2017 7:00:00 AM Matrix: DRINKING WATER		Client Sample ID: Source Sample Location:	Bottle #27598 City Water G-14				
Trace Metals by EPA 200.8 Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead	0.00757		0.000103	mg/L	1	3/8/2017	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	ORELAP 10001 EPA OR0028
Eagle Point School District #9	Lab Order: 1702882
PO Box 548	Received Date: 2/28/2017 8:44:00 AM
Eagle Point, OR 97524	Reported Date: 3/10/2017 2:07:03 PM
Sample Information: Lead Study-Eagle Point High School	

Lab ID: 1702882-46 Collection Date: 2/23/2 Matrix: DRINKING W/	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle City W G-15	#27602 ater	
<i>Trace Metals by EPA 200.8</i> Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	<i>Analyst: OML</i> Date Analyzed	NELAP Accredited
Lead	0.0130		0.000103	mg/L	1	3/8/2017	А
Lab ID: 1702882-47 Collection Date: 2/23/2 Matrix: DRINKING W/	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle City W G-16	#27593 ater	
<i>Trace Metals by EPA 200.8</i> Analyses Lead	<i>ICP-MS</i> Result 0.000872	Qual	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/8/2017	NELAP Accredited A
Lab ID: 1702882-48 Collection Date: 2/23/2017 7:00:00 AM Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Bottle City W G-17	#27709 ater	
<i>Trace Metals by EPA 200.8</i> Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead	0.0142		0.000103	mg/L	1	3/8/2017	A
Lab ID: 1702882-49 Collection Date: 2/23/2017 7:00:00 AM Matrix: DRINKING WATER				Client Sample ID: Source Sample Location:	Bottle City W G-18	#27720 ater	
<i>Trace Metals by EPA 200.8</i> Analyses Lead	ICP-MS Result 0.0139	Qual	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/8/2017	NELAP Accredited A
Lab ID: 1702882-50 Collection Date: 2/23/2017 7:00:00 AM			Client Sample ID: Source Sample Location:	Bottle City W G-19	Bottle #27726 City Water G-19		
Trace Metals by EPA 200.8	ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.00423		0.000103	mg/L	1	3/8/2017	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
- 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 EPA OR00028
Eagle Point School District #9		Lab Order:	1702882
PO Box 548	F	Received Date:	2/28/2017 8:44:00 AM
Eagle Point, OR 97524	F	Reported Date:	3/10/2017 2:07:03 PM
Sample Information: Lead Study-Eagle Point High School			
Lab ID: 1702882-51	Client Sample ID:	Bottle #2771	4
Collection Date: 2/23/2017 7:00:00 AM	Source	City Water	
Matrix: DRINKING WATER	Sample Location:	G-20	

Trace Metals by EPA 20 Analyses	0.8 ICP-MS Result	Qual	MRL	Units	Dilution	Analyst: OML Date Analyzed	NELAP Accredited
Lead	0.00423		0.000103	mg/L	1	3/8/2017	А
Lab ID: 1702882-52 Collection Date: 2/2 Matrix: DRINKING	2 3/2017 7:00:00 AM WATER			Client Sample ID: Source Sample Location:	Bottle City W G-21	#27715 ater	
Trace Metals by EPA 20 Analyses	0.8 ICP-MS Result	Qual	MRL	Units mg/l	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lab ID: 1702882-53 Collection Date: 2/2 Matrix: DRINKING	3/2017 7:00:00 AM WATER		0.000100	Client Sample ID: Source Sample Location:	Bottle City W G-22	#27732 ater	~
Trace Metals by EPA 20 Analyses	0.8 ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead 0.00634 Lab ID: 1702882-54 Collection Date: 2/23/2017 7:00:00 AM			0.000103	Client Sample ID: Source Sample Location:	Bottle City W H-1	#27748 ater	~
Trace Metals by EPA 20 Analyses	0.8 ICP-MS Result 0.00995	Qual	MRL 0.000103	Units ma/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/8/2017	NELAP Accredited A
Lab ID: 1702882-55 Collection Date: 2/2 Matrix: DRINKING	3/2017 7:00:00 AM WATER			Client Sample ID: Source Sample Location:	Bottle City W H-3	#27597 ater	
Trace Metals by EPA 20 Analyses Lead	0.8 ICP-MS Result 0.0216	Qual CF*	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/8/2017	NELAP Accredited A

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
- 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 EPA OR00028
Eagle Point School District #9	Lab Order:	1702882
PO Box 548	Received Date:	2/28/2017 8:44:00 AM
Eagle Point, OR 97524	Reported Date:	3/10/2017 2:07:03 PM
Sample Information: Lead Study-Eagle Point High School		

Lab ID: 1702882-56 Collection Date: 2/23/20 Matrix: DRINKING WA	017 7:00:00 AM TER			Client Sample ID: Source Sample Location:	Bottle City W H-4	#27592 ater	
Trace Metals by EPA 200.8 I Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead	0.00662		0.000103	mg/L	1	3/8/2017	A
Lab ID: 1702882-57 Collection Date: 2/23/20 Matrix: DRINKING WA	017 7:00:00 AM TER			Client Sample ID: Source Sample Location:	Bottle City W H-5	#27730 ater	
<i>Trace Metals by EPA 200.8 I</i> Analyses Lead	ICP-MS Result 0.00774	Qual	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/8/2017	NELAP Accredited A
Lab ID: 1702882-58 Collection Date: 2/23/20 Matrix: DRINKING WA	017 7:00:00 AM TER			Client Sample ID: Source Sample Location:	Bottle City W H-6	#27604 ater	
Trace Metals by EPA 200.8 I Analyses	ICP-MS Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead	0.00831		0.000103	mg/L	1	3/8/2017	A
Lab ID: 1702882-59 Collection Date: 2/23/20 Matrix: DRINKING WA	017 7:00:00 AM TER			Client Sample ID: Source Sample Location:	Bottle City W H-7	#27606 ater	
<i>Trace Metals by EPA 200.8 I</i> Analyses Lead	<i>ICP-MS</i> Result 0.00742	Qual	MRL 0.000103	Units mg/L	Dilution Factor 1	<i>Analyst: OML Date Analyzed 3/8/2017</i>	NELAP Accredited A
Lab ID: 1702882-60 Collection Date: 2/23/20 Matrix: DRINKING WA)17 7:00:00 AM .TER			Client Sample ID: Source Sample Location:	Bottle City W H-8	#27596 ater	
Trace Metals by EPA 200.8	ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.0287	CF*	0.000103	mg/L	1	3/8/2017	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	ORELAP 10001 EPA OR0002
Eagle Point School District #9	Lab Order: 1702882
PO Box 548	Received Date: 2/28/2017 8:44:00 AM
Eagle Point, OR 97524	Reported Date: 3/10/2017 2:07:03 PM
Sample Information: Lead Study-Eagle Point High School	

Lab ID: 1702882-61 Collection Date: 2/23/24 Matrix: DRINKING WA	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle City W H-9	≇27736 ater	
<i>Trace Metals by EPA 200.8</i> Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead	0.0207	CF*	0.000103	mg/L	1	3/8/2017	А
Lab ID: 1702882-62 Collection Date: 2/23/24 Matrix: DRINKING WA	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle a City W H-10	#27707 ater	
<i>Trace Metals by EPA 200.8</i> Analyses Lead	<i>ICP-MS</i> Result 0.0143	Qual	MRL 0.000103	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/8/2017	NELAP Accredited A
Lab ID: 1702882-63 Collection Date: 2/23/20 Matrix: DRINKING WA	017 7:00:00 AM \TER			Client Sample ID: Source Sample Location:	Bottle City W H-11	#27587 ater	
<i>Trace Metals by EPA 200.8</i> Analyses	<i>ICP-MS</i> Result	Qual	MRL	Units	Dilution Factor	Analyst: OML Date Analyzed	NELAP Accredited
Lead	0.00711		0.000103	mg/L	1	3/8/2017	A
Lab ID: 1702882-64 Collection Date: 2/23/24 Matrix: DRINKING WA	017 7:00:00 AM ATER			Client Sample ID: Source Sample Location:	Bottle City W H-12	#27744 ater	
Trace Metals by EPA 200.8 Analyses Lead	<i>ICP-MS</i> Result 0.0102	Qual	MRL 0.0001	Units mg/L	Dilution Factor 1	Analyst: OML Date Analyzed 3/8/2017	NELAP Accredited A
Lab ID: 1702882-65 Collection Date: 2/28/20 Matrix: DRINKING WA	017 7:30:00 AM			Client Sample ID: Source Sample Location:	Bottle a City W I-1	#27560 ater	
Trace Metals by EPA 200.8	ICP-MS				Dilution	Analyst: OML	NELAP
Analyses	Result	Qual	MRL	Units	Factor	Date Analyzed	Accredited
Lead	0.0100		0.0001	mg/L	1	3/8/2017	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			ORELAP 100016 EPA OR00028
Eagle Point School District #9		Lab Order:	1702882
PO Box 548	F	Received Date:	2/28/2017 8:44:00 AM
Eagle Point, OR 97524	F	Reported Date:	3/10/2017 2:07:03 PM
Sample Information: Lead Study-Eagle Point High School			
Lab ID: 1702882-66	Client Sample ID:	Bottle #2756	2
Collection Date: 2/28/2017 7:30:00 AM	Source	City Water	
Matrix: DRINKING WATER	Sample Location:	I-2	

MRL

0.0001

Qual

Qualifiers:

Matrix: DRINKING WATER

Trace Metals by EPA 200.8 ICP-MS

Result

0.000725

Analyses

Lead

* Value exceeds Maximum Contaminant Level

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

NELAP

Accredited

А

Analyst: OML

Date Analyzed

3/8/2017

Dilution

Factor

1

Units

mg/L

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.
- MI Surrogate or Matrix Spike recovery is out of control limits due to matrix interference. Sample results may be biased.
 N See Case Narrative on page 2 of report.
- Q Closing 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.
- 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 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.
- T Toxicity Characteristic Leaching Procedure Sample submitted contained < 0.5% solids. If the waste contains <0.5% dry solids, the liquid portion of the waste, after filtration, is defined as the TCLP extract.
- # 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 Revision 3 Effective Date: 6/3/16

CLIENT:Eagle Point School District #9Work Order:1702882

Project: Lead Study-Eagle Point High School

ANALYTICAL QC SUMMARY REPORT

TestCode: ICPMS_200.8_SCHOOL

Sample ID MB-37745	SampType: MBLK	TestCode: ICPMS 200.8 Units: ma/L	Prep Date: 3/3/2017	RunNo: 93563
Client ID: ZZZZZ	Batch ID: 37745	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 3/7/2017	SeqNo: 1418509
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	ND	0.000103		
		Table long and a long a literation of	Davis Data	
Sample ID MB-37746	SampType: MBLK	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/3/2017	Runno: 93563
Client ID: ZZZZZ	Batch ID: 37746	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 3/7/2017	SeqNo: 1418537
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	ND	0.000103		
Sample ID MB-37747	SampType: MBLK	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/3/2017	RunNo: 93589
Client ID: ZZZZZ	Batch ID: 37747	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 3/8/2017	SeqNo: 1418895
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	ND	0.000103		
Sample ID MB-37748	SampType: MBLK	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/3/2017	RunNo: 93589
Client ID: ZZZZZ	Batch ID: 37748	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 3/8/2017	SeqNo: 1418923
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	ND	0.000100		
Sample ID LCS-37745	SampType: LCS	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/3/2017	RunNo: 93563
Client ID: ZZZZZ	Batch ID: 37745	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 3/7/2017	SeqNo: 1418510
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	0.1068	0.000104 0.1 0.00001854	107 85 115	

Qualifiers:

E Value above quantitation range

H Holding times for preparation or analysis exceeded

J Analyte detected below quantitation limits

Spike Recovery outside accepted recovery limits

S

ND Not Detected at the Minimum Reporting Limit

R RPD outside accepted recovery limits

Page 1 of 4

CLIENT:Eagle Point School District #9Work Order:1702882

Project: Lead Study-Eagle Point High School

ANALYTICAL QC SUMMARY REPORT

TestCode: ICPMS_200.8_SCHOOL

Sample ID	LCS-37746	SampType: LCS	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/3/2017	RunNo: 93563
Client ID:	<u>ZZZZZ</u>	Batch ID: 37746	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 3/7/2017	SeqNo: 1418538
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1080	0.000104 0.1 0.00002678	108 85 115	
Sample ID	LCS-37747	SampType: LCS	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/3/2017	RunNo: 93589
Client ID:	22222	Batch ID: 37747	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 3/8/2017	SeqNo: 1418896
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1026	0.000104 0.1 0.0000103	103 85 115	
Sample ID	LCS-37748	SampType: LCS	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/3/2017	RunNo: 93589
Client ID:	ZZZZZ	Batch ID: 37748	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 3/8/2017	SeqNo: 1418924
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1032	0.000100 0.1 0.000011	103 85 115	
Sample ID	1702882-19AMS	SampType: MS	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/3/2017	RunNo: 93563
Client ID:	Bottle #27742	Batch ID: 37745	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 3/7/2017	SeqNo: 1418533
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1082	0.000104 0.1 0.001445	107 70 130	
Sample ID	1702882-43AMS	SampType: MS	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 3/3/2017	RunNo: 93563
Client ID:	Bottle #27529	Batch ID: 37746	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 3/7/2017	SeqNo: 1418561
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.1077	0.000104 0.1 0.0009589	107 70 130	

Qualifiers:

E Value above quantitation range

H Holding times for preparation or analysis exceeded

J Analyte detected below quantitation limitsS Spike Recovery outside accepted recovery li

ND Not Detected at the Minimum Reporting Limit

R RPD outside accepted recovery limits

Spike Recovery outside accepted recovery limits

CLIENT: Eagle Point School District #9 Work Order: 1702882

Project: Lead Study-Eagle Point High School

ANALYTICAL QC SUMMARY REPORT

TestCode: ICPMS_200.8_SCHOOL

Sample ID	1702882-63AMS	SampType: MS	TestCode: I	CPMS_200.8	Units: mg/L		Prep Date	3/3/201	7	RunNo: 935	589	
Client ID:	Bottle #27587	Batch ID: 3774	47 TestNo: E	EPA 200.8	(EPA 200.8)		Analysis Date	3/8/201	7	SeqNo: 141	8919	
Analyte		Res	sult MRL SF	PK value SPk	K Ref Val	%REC	LowLimit H	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead		0.11	04 0.000104	0.1 (0.007109	103	70	130				
Sample ID	1702882-66AMS	SampType: MS	TestCode: I	CPMS_200.8	Units: mg/L		Prep Date	3/3/201	7	RunNo: 93	589	
Client ID:	Bottle #27562	Batch ID: 3774	48 TestNo: E	EPA 200.8	(EPA 200.8)		Analysis Date	: 3/8/201	7	SeqNo: 141	8944	
Analyte		Res	sult MRL SI	PK value SPk	K Ref Val	%REC	LowLimit H	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead		0.10	035 0.000100	0.1 (0.000725	103	70	130				
Sample ID	1702882-19AMSD	SampType: MSC	D TestCode: I	CPMS_200.8	Units: mg/L		Prep Date	: 3/3/201	7	RunNo: 93	563	
Client ID:	Bottle #27742	Batch ID: 3774	45 TestNo: I	EPA 200.8	(EPA 200.8)		Analysis Date	3/7/201	7	SeqNo: 141	8534	
Analyte		Res	sult MRL SI	PK value SPk	K Ref Val	%REC	LowLimit H	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead		0.10	0.000104	0.1 (0.001445	107	70	130	0.1082	0.298	20	
Sample ID	1702882-43AMSD	SampType: MSC	D TestCode: I	CPMS_200.8	Units: mg/L		Prep Date	: 3/3/201	7	RunNo: 93	563	
Client ID:	Bottle #27529	Batch ID: 3774	46 TestNo: E	EPA 200.8	(EPA 200.8)		Analysis Date	3/7/201	7	SeqNo: 141	8562	
Analyte		Res	sult MRL SI	PK value SPk	K Ref Val	%REC	LowLimit H	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead		0.10	070 0.000104	0.1 0.	0009589	106	70	130	0.1077	0.588	20	
Sample ID	1702882-63AMSD	SampType: MSD	TestCode: I	CPMS_200.8	Units: mg/L		Prep Date	: 3/3/201	7	RunNo: 93	589	
Client ID:	Bottle #27587	Batch ID: 3774	47 TestNo: E	EPA 200.8	(EPA 200.8)		Analysis Date	3/8/2017	7	SeqNo: 141	8920	
Analyte		Res	sult MRL SI	PK value SPk	K Ref Val	%REC	LowLimit H	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead		0.11	08 0.000104	0.1 (0.007109	104	70	130	0.1104	0.408	20	

Qualifiers:

E Value above quantitation range

H Holding times for preparation or analysis exceeded

J Analyte detected below quantitation limits

S

ND Not Detected at the Minimum Reporting Limit

R RPD outside accepted recovery limits

Spike Recovery outside accepted recovery limits

CLIENT: Eagle Point School District #9 Work Order: 1702882 Lead Study-Eagle Point High School **Project:**

ANALYTICAL QC SUMMARY REPORT

TestCode: ICPMS_200.8_SCHOOL

Sample ID 1702882-66AMSD	SampType: MSD	TestCoo	le: ICPMS_20	00.8 Units: mg/L		Prep Da	te: 3/3/201	7	RunNo: 93	589	
Client ID: Bottle #27562	Batch ID: 37748	TestN	lo: EPA 200.8	3 (EPA 200.8)		Analysis Da	te: 3/8/201	7	SeqNo: 14	18945	
Analyte	Result	MRL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	0.1046	0.000100	0.1	0.000725	104	70	130	0.1035	1.03	20	

Qualifiers: Е Value above quantitation range

ND Not Detected at the Minimum Reporting Limit R

Н

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

245 South Grape Street * Medfind, OR 97501 (541) 770-5678 fax (541) 770-2901	Chain of Custody is a LECAL	Ustody Record DOCUMENT and must be filled out	Pageof
Section A Required Client Information	Section B	Section C	
Company: JCSD 9	Project Information	Invoice Information	Rush Status (Subject to second and
Address: PO Box 548	Flored Name: Eagle Point High	Attention:	X Standard 10-14 Deva
	Project Number:	Company Name:	5 Brainese Data (Bas)
Email: gruenwaldk@eagleont.k17 nr nc	Report To:	Address:	3 Business Dave (75% surcharge)
Phone: 541 830-6377 Fax:	rep) to		24 - 46 hours (100% surcharge)
Collected By (Print): Steve Lambert		12.0, #	Other
Collected By (Sign);			Authorized Yas No
Email Report X Yes No Mail Report Yes X	No	Analysis Requested	
Fax Report Yes X No	ers		
Section E Sample Information	Contain		NRC Workorder #
Sample ID Comp/	Srab Matrix* Date Time o		(Lab Use Cruly) 1 10 ASSA
20708	DW 2 MIT CONNECTED X		Remarks/Field Data NKC Sample #
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Relinguished By:			4°C ÷/- 2°C: Yas No
Received By:			Received on loe: Yes I No
Relinquished By:			Number of Bottles Received:
Received By Laboratory: 1 U.M. J. D. V.	AU I VENIER MAN	2 2 1	pH Checked: NA
		1445 CI 1118-121	COC Seals Intact Yes No NA
		Received Via	Field Blank Included: Yes No
		Payment Cast VISA w	M/C Check # Amount

Page 22 of 31

Check #

Amount

C Check # Amount	Payment: Invoice Cash VISA, M/C					
UPS FedEX Other Hand	Received Via					
Field Blank Included: Yes No						
COC Seals Intact: Yes No NA	APH, SILIISHA	NEXT KUL	1 1 70	ALL MAR	HARRY: 1 Y S.J. V.	INCOMPANY NY LAOU
pH Checked:		North Contraction		2000 C		Dependent Berlinke
Number of Bottles Received:						Received by:
Received on Ice: Yes No						venulusied by:
4°C +/- 2°C: Yes No						Deligation by
Temp:	At 3/28/17 240	E ramper	UT	No.SI	K Jor Bass	Rearquished By:
Lab Use Only	Date Time		Print	1	unis 1 sign	Relinquish/Roce
Section G	WP-Wipe CT-Uner 3 ANO(17	Direction - Te bille	alei W - VValor S -	CI PRV - VIGSION	Part Fullying _ and Vision	Section F
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Remarks/Field Data NRC Sample #		Collected No.	Matrix Collected	Comp/Grab #	Sample (D	
NRC Workorder # 1702 882		of Conta			tion	Section E Sample Informa
		lnərь			res X No	Fax Report
			~	Yes X No	Yes No Mail Report	Email Report X
The second	Analysis Requested				n):	Collected By (SIg
Authorized Yes No					nt): Steve Lambert	Collected By (Pri
Other	P.O.#				1 830-6377 Fax:	Phone: 54
24 - 48 hours (100% surcharge)			Copy To:	12.or.us	uenwaldk@eaglepnt.k1	Email: gr
3 Business Days (75% surcharge)	Address:		Report To:			
5 Business Days (50% surcharge)	Company Name:		Project Number:		Box 548	Address: PO
X Standard 10-14 Days	Attention:	Eagle Point High	Project Name:		SD 9	Company: JO
Section D Rush Status (Subject to Scheduling)	Section C Involce Information	formation	Section B Required Project Inf		Information	Section A Required Client
				01 97	e Street * Medford, OR 975 5678 fax (541) 770-2901	245 South Grap (541) 770-
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Page 23 of 31

Chain of Custody Record

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CORPORATION	This Chain of Custody is a LEGAL	DOCUMENT and must be filled out accu	rately.
Environmental Testing Laboratory 245 South Grape Street * Medford, OR 97501 (441) 770-5678 fax (541) 770-2901			
Sector A	Section B Required Project Information	Section C Invoice Information	Rush Status (Subject to Scheduling)
	Project Name: Eagle Point High	Attention:	A standard to-14 trays
Company, where a	Project Number:	Company Name:	5 Business Days (ours au charge)
Address: For powers	Report To;	Address:	3 BUSINESS LAYS (Jore su charge)
Email: gruenwaidk@eaglepnt.k12.or	US Copy To:		Other
Phone: 541 830-6377 Fax:		(7,U, #	Authorized Yes No
Collected By (Print): Steve Lambert		Analysis Ranuested	
Collected By (Sign):			nuro I
Email Report X_Yes No Mail Report Yes	X No		
Fax Report Yes X No	ntaine		NRC Workorder #
Section E Sample Information	of Co		(Las use Only) (I.U.C.A.O.O.C.)
Sample ID Cc	omp/Grab Matrix Collected Collected Z		Iven est deri
Chebi MaanD	DW 2/29/7 / MC		ec.
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623 19332			1.6
111116 423			58
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	DW		
	DW		
	DW		
Water DW - Drinking Water	WWY - Vyasiewater W - Vvater S - SolivSolid SL - Studge o	Contraction of the second of the second seco	Section G
Section F /	Print	Date Time	Lab Use Only
Relinquish/Receiver	1 Color of and	1228/7 8 84	Temp:
Relinquished By Cut Cutter	THE ASTRO		4°C +/- 2"C: Yes No
Received By:			Received on ice: Yes No
Relinguished By:			Number of Bottles Received:
Received By:			pH Checked:
Relinguished By:	Min H- Tranco Part	14:2 M 22C	COC Seals Intact: Yes No NA
Received By Laboratory: 1 1211 100 AP	LINGA IN YARY AND	1 Kester	Field Blank Included: Ves No
		Received Via	UPS FECEX Cure
		Payment: Invoice Cash viary	N/C Clieck a

Page 24 of 31

The ILSON RESEARCH Corport of Laboratory 245 South Grape Street * Madford, OR 97501	Chain of C This Chain of Custody is a LEGAL 1	Ustody Record DOCUMENT and must be filled out ac	Page of
(341) 770-3678 IBX (341) 770-2901			
Section A Required Client Information	Section B Recultred Project Information	Section C	Section D
Company: JCSD 9	Project Name: Eagle Point High	Attention:	Rush Status (Subject to Scheduling)
Address: PO Box 543	Project Number:	Company Name:	5 Birdinese Date (50%
	Report To:	Address	3 Brainess Days (20% suicikeige)
Email: gruenwaldk@eaglepnt.k12	.or.us Capy To:		26 - 48 initia (100% surgicity)
Phone: 541 830-6377 Fax:		PO #	Contraction of the state of the
Collected By (Print): Steve Lambert			
Collected By (Sign):		Ansive's Remuseted	Munorized Yes No
Email Report X Yes No Mai Report	Yes X No	Patenher enfimite	
Fax Report Yes X No	ners		
Sample Information	Gonta		NRC Workbrder # 1-100000
Sample ID	Comp/Grab Matrix* Date Time o		Remarks/Field Data NRC Sample #
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2 2122 F	DW		N.
1222 3731	DW / WO		16.5
1 2777 A			55×
to attax	DW		33
	DW		
Section F	WW - Wastewater W - Water S - Solvsolid SL - Studge O - CF	WP - Wipe OT - Other	
Relinquist/Receive Sign	Print	Date, Time	Section G Lab Use Only
Relinquished By: Lew Wast	ERA Steven Cambert	05:8 LIVER	Temp: the
Relinguished By:			4°C +/- 2°C: Yes No
Received By:			Received on ice: Yes V No.
Relinguished By:			Number of Bottles Received: 📯
Received By Laboration 1 1 6 . A A	TAN A CARE AND A CAR		pH Checked: MA
ALXX & X L Summer C	I YWY I A SUILSE I KAY	HATS IL XC	CCC Seals Intact Yes No NA
			Field Blank Included: Yes No-
		Payment Invoice Cash VISA, M/O	UPS FedEX Other Hand
		A report of the second s	- Crieck # Amount

Page 25 of 31

C Check# Amount	ayment / Invoice Cash VISA Mit		
_ UPS _ FedEX Other _ Hand	Received Via	1	
Field Blank Included; Yes No			
COC Seals intact: Yes No NA	DH-SI LISCU	X TA TONICK THEY	
pH Checked: DH		A Transa	Received By Laboratory: 1 V to LA to A A
Number of Bottles Received: 20			Relinguished By:
Received on Ice: Yes No			Received By:
4°C +/- 2°C: Yes No			Relinquished By:
CONAL: duel	CX:X ///X:X	Jan Constal	Received By:
		Shart tot	Relinquished By Cant Day Can
Section G	Date	Print	Relinquish/Receive
4	9P - Wipe OT : Other	zer W - Water S - Solvsolid SL - Studge O - Of V	Section F // / Mainx: DW - Drinking Water WW - Wastew
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		DW	69 27530
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20		DW	67 27(0D3
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14		DW 111	a la
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Remarks/Field Data NRC Sample #		Collected Collected 2	DULLUAT DULLUAT
		Date Time 5	Sample ID Comp/Grah
NRC Workorder # 1702820		r Cor	Sample Information
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	Analysis Requested		Collected By (Sign):
			Collected By (Print): Sieve Larrbert
(affinition of the second second second	PO. #		Phone: 541 830-6377 Fax;
24 - 48 hours June (100% construction)		Jopy To	Email: gruenwaldk@eaglepnt.k12.or.us
3 Business Dave (700) and usings)	Address:	deport To;	
5 Business Dava (508) autobarrad	Company Name:	Project Number:	Address: PC Box 548
X Standard 10-14 Dave	Attention:	Toject Name: Eagle Point High	Company: JCSD 9
Section D	Section C Invoice Information	Section B Required Project Information	Section A Required Client Information
sourately,	OCUMENT and must be filled out ac	This Chain of Custody is a LEGAL DC	Environmental Testing Laboratory 245 South Grape Street * Medford, OR 97501 (541) 770-5678 fax (541) 770-2901
Page of	istody Record	Chain of Cu	RESEARCH

Page 26 of 31

Payment Invoice Cash VISA, M/C Received Check# 1052 Other Amount Hand

Via		
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107	es	

15:44

	pH Checked:	Number of Bottles Received:	Received on Ice: Yes No	4°C +/- 2°C: Yes No	Temp:
NA					

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Required Client Information	Required Project Information	Section C	Section D
Company: JCSD 9	Project Name: Eagle Point	invoice internation	Rush Status (Subject to Scheduling)
Address: PO Box 548	Project Number	Augraion;	X Standard 10-14 Days
	Depart To	Company Name:	5 Business Days (50% surcharge)
Email: Pruenwald/masslangt 115	Deboli 10;	Address:	3 Business Days (75% surcharne)
27 STUDIES CONTRACTING STUDIES 22	Copy To:		the second
Phone: 541 830-6377 Fax:		004	24 - 48 hours (100% surcharge)
Collected By (Print): Steve Lambert		1.0.1	Other
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Fax Report Yes X No			
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Sample Information		Con	NRC Workorder#
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GIN 22500			a ta
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616 27593	DW		-
6077709	DW		8 -1
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819 2772/2 MIS	DW		917
620 029	DW		615
Section F 0	WW Wastewater W Water S Soll/Solid St	- Studge O - Cill WP - Wipe OT - Other	5
Relinquish/Receive	Print		Section G
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Received By:	Man Man Car	Mar 21/22/ 1 Jalova	Temp:

Chain of Custody Record

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

Section B Required Project Information

Section C

Section A Required Client Information

245 South Grape Street * Medilurd, OR 97501 (541) 770-5678 fax (541) 770-2901 Environmental Testing Laboratory

RESEARCH

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Page l of

C Check# Amount	ayment Invoice Cash VISA, M/C		
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CCC Seals Intact: Yes No NA	1212011 10:44	a star a st	
pH Checked:	1112 110017	1 Priles Part	Received By Laboratory: 1 2 3 JA J AD V NOG
Number of Bottles Received:			Relinguished By:
Received on Ice: Yes No			Received By:
4°C +/- 2°C; Yes No			Relinquished By:
Temp:	Mr.R. LIBER	Low 1 Warde	Received By:
Section G Lab Use Only	Date Time	Print A A A A A A A A A A A A A A A A A A A	Relinquisher By Tour Sign
	WP - Wipe DI - Other	ater W - Water S - Soul/Soud SL - Sudge O - OR W	Section F
		DW	WEIRY LINE - Immerica Market Town
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(AC)		DW	
10		DW 11	27732
(Lab use Only)		DW 2-2317 7Am	SILLE # 70
Remarks/Field Data NRC Sample #		Matrix" Collected Collected N	Comp/Grab
CSSCOLL (41-D WELL THIN IS ALL DE CALLO WELL THIN IS ALL DE CALLO		Time of C	Sample ID
NDO Workorter#		Conta	Section E Sample Information
		Iners	Fex Report Yes X No
			Email Report & Yes No Mall Report Yes X No
Authorized Yes No	Analysis Reminster		Calected By (Sign):
Other			Collected By (Print): Sleve Lambert
44 - Ho Hours (Hours surcharge)			Phone: 541 830-8377 Fax;
24 - 48 hours (400% surcharge)		Cooy To:	Email: gruenwaldk@eaglepnt.k12.or.us
a Brown Dervis (200 a su Charge)	Address:	Report To:	
5 Business Data (200)	Company Name:	Project Number;	Padiess: FO H0X 548
Standard 4/L-14 Dave	Attention:	Project Namo: Eagle Point High	Company: JCSD 9
Section D	Section C Invoice Information	Section B Required Project Information	Section A Required Client Information
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Page 28 of 31

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Field Blank Included: Yes No			
COC Seals intact: Yes No NA	THE STIT	IN & Pher I Like	AST + APress
pH Checked: D/A	C C - C - C - C - C - C - C - C - C - C	Tranico Proc	Received By Laboratory: \ V V V V V V OG
Number of Bottles Received:			Relinquished By:
Received on Ice: Yes V No			Received By:
4"C +- 2"C: Yes No			Relinquisned By:
ONUH duar	CALL NAVINA		Received By:
	the silver the	G-A Shientan	Relinquished By to key Markes
Section G Lab Use Only	Date Time Sign	Print	Relinquish/Receive Sign
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5 Business Days (50% surcharge)	Company Name:	alect Number:	
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Payment / Involce

Cash

VISA M/C

Check#

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Page 29 of 31

Invoice		
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COC Seals Intact	Yes	No	z

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Comp/Grab

Metrix*

Date

No. of Containers

(Lab Use Only)

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NRC Sample # (Lab Use Only)

Page 30 of 31

8 6 Remarks/Field Data

Collected 793 Time

WO

2125 Collected

Sample	Section
Information	n

Fax Report

Yes X_No

Email Report & Yes Collected By (Sign):

20

Mail Report

Yes

A No

Email:

Company:

JCSD 9

Address:

PO Box 548

Required Client Information

Section B Required Project Information

Eagle Point High

Invoice Information

Section D Rush Status (Subject to Scheduling)

X Standard 10-14 Days

5 Business Days (50% surcharge)

Section C

Section A

Environmental Testing Laboratory 245 South Grape Street * Medford, OR 97501 (541) 770-5678 fax (541) 770-2901

ORPORATION RESEARCH

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

Page of

Chain of Custody Record

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NEILSON

Phone:

541 830-6377

Steve Lambert

gruenwaldk@eaglepnt.k12.or.us

Report To:

Project Number: Project Name:

Capy Ta:

P.O. #

Other

Authorized

Yes

S

24 - 48 hours (100% surcharge) _3 Business Days (75% surcharge)

Analysis Requested

Address Company Name: Attention:

Collected By (Print);

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RESEARCH	Chai	in of Custody Record	
Environmental Testing Laboratory 245 South Grape Street * Mediord, OR 97501 (541) 770-5678 fax (541) 770-2901	This Chain of Custody is	a LEGAL DOCUMENT and must be f	illed out accurately.
Section A Required Client Information	Section B Required Project Information	Section C	Section D
Company: JCSD 9	Project Name: Eagle Point -	inth American	Rush status (Subject to Scheduling)
Address: PO Box 548	Project Number		X Standard 10-14 Days
	Proved To:	Company Name:	5 Business Days (50% surcharge)
Email: anionicald/@acalamet 140	Of DOGAN	Address;	3 Business Days (75% surcharge)
Dhower Et oct water a	M.US CODY In:		24 - 48 hours (100% surcharge)
Phone: 541 830-6377 Fax:		P.O. #	Other
Collected By (Print): Steve Lambert			Authorized Vac Na
Collected By (Sign):		Analysis Requested	
Fax Report Yes No Mail Report Y	es X No	ers	
Section E Sample Information			NRC Workorder # ,)
Sample ID	omp/Grab Matrix ⁺ Date Time Collected Collected	No. of	Remarks/Field Data NRC Sample #
J-1 anska	DW 2/29/17:304	NV	(ab use only)
1-1 a)	DW 11 7:304		66
e de	L VV		
	DW		
Majok: DW - Drinking Water	WW - Wastewater W- Water S - Controller St		
Relinquish/Receive	Print		
Rolinquisted By Mont- Cand en	V . Neven Lan	Noert 12/28/17 2	Temp: uArin/n
Received By:			4°C +/- 2°C: Yes V No
Reinquished By:			Received on Ice: Yes V No
Received by			Number of Bottles Received:
Persind Bul shares and		Control 1	pH Checked: 10 K
The second state of the se	THE THE PART	DIG LINGON DIG	COC Seals Intact: Yes No NA
		Л	Field Blank Included; Yes / No
		Payment: // Invoice Cast	VISA MIC Check # Amount