

December 30, 2020

John Harding Eagle Point School District #9 PO Box 548

Eagle Point, OR 97524 TEL: (541) 830-1240 FAX: (541) 830-6375

RE: WMMS Order No.: 20120813

Dear John Harding:

Neilson Research Corporation received 58 sample(s) on 12/15/2020 for the analyses presented in the following report.

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

Sincerely,

Neilson Research Corporation

Tampa Symideman

Tamra Schmedemann Senior Project Manager

245 S Grape St Medford, OR 97501









**Case Narrative** 

WO#: **20120813**Date: **12/30/2020** 

**CLIENT:** Eagle Point School District #9

**Project:** WMMS

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.



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-01Client Sample ID:A-1 WFCollection Date:12/15/2020 7:30:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:A-1 WF

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Status Analyzed 0.787 Lead 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-02Client Sample ID:A-2 WFCollection Date:12/15/2020 7:30:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:A-2 WF

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP MRL** Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 1.90 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-03Client Sample ID:B-1 WFCollection Date:12/15/2020 7:35:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:B-1 WF

race Metals by EPA 200.8 ICP-MS				Ar	nalyst;	SJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	0.621		0.103	μg/L	1	12/18/2020	15.0	Α

Value exceeds Maximum Contaminant Level.
 E Value above quantitation range

J Analyte detected below quantitation limits

D Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-04Client Sample ID:B-2 WFCollection Date:12/15/2020 7:35:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:B-2 WF

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP MRL** Units DF MCL **Analyses** Result Qual Status Analyzed 0.734 Lead 0.103 12/18/2020 15.0 Α μg/L

Lab ID:20120813-05Client Sample ID:C-1 WFCollection Date:12/15/2020 7:37:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:C-1 WF

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP MRL** Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 3.55 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-06Client Sample ID:D-1 WFCollection Date:12/15/2020 9:56:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:D-1 WF

race Metals by EPA 200.8 ICP-MS				Ar	nalyst;	SJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	1.12		0.103	μg/L	1	12/18/2020	15.0	Α

\* Value exceeds Maximum Contaminant Level.

E Value above quantitation range

J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-07Client Sample ID:E-1 WFCollection Date:12/15/2020 7:41:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:E-1 WF

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual Status Analyzed Lead 1.65 0.103 12/18/2020 15.0 Α µg/L

Lab ID:20120813-08Client Sample ID:F-1 WFCollection Date:12/15/2020 7:45:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:F-1 WF

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP MRL** Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 4.13 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-09Client Sample ID:G-1 WFCollection Date:12/15/2020 7:46:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:G-1 WF

Trace Metals by EPA 200.8 ICP-MS	Analyst; SJS							
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	4.46		0.103	μg/L	1	12/18/2020	15.0	Α

\* Value exceeds Maximum Contaminant Level.

E Value above quantitation range

J Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-10Client Sample ID:H-1 WFCollection Date:12/15/2020 7:50:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:H-1 WF

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual Status Analyzed 7.39 Lead 0.103 12/18/2020 15.0 Α µg/L

Lab ID:20120813-11Client Sample ID:I-1 WFCollection Date:12/15/2020 7:52:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:I-1 WF

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 0.848 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-12Client Sample ID:I-2 WFCollection Date:12/15/2020 7:52:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:I-2 WF

Trace Metals by EPA 200.8 ICP-MS		Analyst; SJS							
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.919		0.103	μg/L	1	12/18/2020	15.0	Α	

Value exceeds Maximum Contaminant Level.
 Value above quantitation range

J Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



**Analytical Report** 

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order: 20120813** 

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Client Sample ID: 1-1 S Lab ID: 20120813-13

Collection Date: 12/15/2020 7:57:00 AM Collected By: Paul Wilmot

Matrix: Sample Location: 1-1 S **Drinking Water** 

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS

Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual **Status** Analyzed 2.02 Lead 0.103 μg/L 12/18/2020 15.0 Α

Lab ID: 20120813-14 Client Sample ID: 2-1 S Collection Date: 12/15/2020 7:58:00 AM Collected By: Paul Wilmot

Matrix: **Drinking Water** Sample Location: 2-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS

Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 4.27 0.103 μg/L 12/18/2020 15.0 Α

Lab ID: 20120813-15 Client Sample ID: 3-1 S Collection Date: 12/15/2020 8:00:00 AM Collected By: Paul Wilmot Matrix: Drinking Water Sample Location: 3-1 S

Trace Metals by EPA 200.8 ICP-MS	Analyst; SJS							
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	1.58		0.103	μg/L	1	12/18/2020	15.0	А

Value exceeds Maximum Contaminant Level. E Value above quantitation range

J Analyte detected below quantitation limits

Not Detected at the Reporting Limit

RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

Holding times for preparation or analysis exceeded Η

MI Recovery outside comtrol limits due to Matrix Interference



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Lead

Eagle Point, OR 97524

Sample Information:

**Lab Order: 20120813** 

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

12/18/2020

15.0

Α

Client Sample ID: 3-2 S Lab ID: 20120813-16

Collection Date: 12/15/2020 8:00:00 AM Collected By: Paul Wilmot

Matrix: Sample Location: 3-2 S **Drinking Water** 

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS

Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual **Status** Analyzed 4.59 Lead 0.103 µg/L 12/18/2020 15.0 Α

Lab ID: 20120813-17 Client Sample ID: 4-1 S

Collection Date: 12/15/2020 8:02:00 AM Collected By: Paul Wilmot

Matrix: **Drinking Water** Sample Location: 4-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** 

0.103

μg/L

Lab ID: 20120813-18 Client Sample ID: 4-2 S Collection Date: 12/15/2020 8:02:00 AM Collected By: Paul Wilmot Matrix: Drinking Water Sample Location: 4-2 S

1.40

Trace Metals by EPA 200.8 ICP-MS	Analyst;					SJS			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	3.51		0.103	μg/L	1	12/18/2020	15.0	А	

E J Not Detected at the Reporting Limit

Value exceeds Maximum Contaminant Level.

Value above quantitation range

Analyte detected below quantitation limits

RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

Holding times for preparation or analysis exceeded Η

MI Recovery outside comtrol limits due to Matrix Interference



**Analytical Report** 

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order: 20120813** 

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Client Sample ID: 5-1 S Lab ID: 20120813-19

Collection Date: 12/15/2020 8:05:00 AM Collected By: Paul Wilmot

Matrix: Sample Location: 5-1 S **Drinking Water** 

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS

Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual Status Analyzed 2.76 Lead 0.103 µg/L 12/18/2020 15.0 Α

Lab ID: 20120813-20 Client Sample ID: 6-1 S

Collection Date: 12/15/2020 8:05:00 AM Collected By: Paul Wilmot

Matrix: **Drinking Water** Sample Location: 6-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP MRL** Units DF MCL **Analyses** Result Qual Analyzed **Status** 

Lead 2.59 0.103 μg/L 12/18/2020 15.0 Α

Lab ID: 20120813-21 Client Sample ID: 7-1 S Collection Date: 12/15/2020 8:10:00 AM Collected By: Paul Wilmot Drinking Water Matrix: Sample Location: 7-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date

**NELAP** Result Qual **MRL** Units DF MCL Analyses **Analyzed** Status μg/L Lead 1.80 0.103 12/18/2020 15.0 Α 1

Value exceeds Maximum Contaminant Level.

E Value above quantitation range

J Analyte detected below quantitation limits Not Detected at the Reporting Limit

RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

Holding times for preparation or analysis exceeded Η

MI Recovery outside comtrol limits due to Matrix Interference



### **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

**Lab ID:** 20120813-22 Client Sample ID: 7-2 S

Collection Date: 12/15/2020 8:10:00 AM Collected By: Paul Wilmot

Matrix: Drinking Water Sample Location: 7-2 S

Trace Metals by EPA 200.8 ICP-MS Analyst; SJS

Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual Status Analyzed Lead 1.46 0.103 12/18/2020 15.0 Α µg/L

**Lab ID:** 20120813-23 Client Sample ID: 7-3 S

Collection Date: 12/15/2020 8:10:00 AM Collected By: Paul Wilmot

Matrix: Drinking Water Sample Location: 7-3 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 2.35 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-24Client Sample ID:8-7 KSCollection Date:12/15/2020 8:20:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:8-7 KS

race Metals by EPA 200.8 ICP-MS				Aı	nalyst;	SJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	6.72		0.103	μg/L	1	12/18/2020	15.0	Α

\* Value exceeds Maximum Contaminant Level.

E Value above quantitation range

J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



**Analytical Report** 

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-25Client Sample ID:8-2 KSCollection Date:12/15/2020 8:20:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:8-2 KS

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual Analyzed **Status** Lead 10.5 0.103 12/18/2020 15.0 Α µg/L

Lab ID:20120813-26Client Sample ID:8-3 KSCollection Date:12/15/2020 8:20:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:8-3 KS

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 5.40 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-27Client Sample ID:8-4 KSCollection Date:12/15/2020 8:20:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:8-4 KS

race Metals by EPA 200.8 ICP-MS				Aı	nalyst;	SJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	3.17		0.103	μg/L	1	12/18/2020	15.0	Α

\* Value exceeds Maximum Contaminant Level.

E Value above quantitation range

J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-28Client Sample ID:8-5 KSCollection Date:12/15/2020 8:20:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:8-5 KS

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual **Status** Analyzed Lead 4.36 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-29Client Sample ID:8-6 KSCollection Date:12/15/2020 8:20:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:8-6 KS

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 1.50 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-30Client Sample ID:9-1 SCollection Date:12/15/2020 9:14:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:9-1 S

Trace Metals by EPA 200.8 ICP-MS					nalyst;	SJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	1.93		0.103	μg/L	1	12/18/2020	15.0	Α

\* Value exceeds Maximum Contaminant Level.
 E Value above quantitation range

J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

**Lab ID:** 20120813-31 Client Sample ID: 9-2 S

Collection Date: 12/15/2020 9:14:00 AM Collected By: Paul Wilmot

Matrix: Drinking Water Sample Location: 9-2 S

Trace Metals by EPA 200.8 ICP-MS Analyst; SJS

Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual Status Analyzed Lead 2.80 0.103 12/18/2020 15.0 Α μg/L

**Lab ID:** 20120813-32 Client Sample ID: 9-3 S

Collection Date: 12/15/2020 9:14:00 AM Collected By: Paul Wilmot

Matrix: Drinking Water Sample Location: 9-3 S

Trace Metals by EPA 200.8 ICP-MS Analyst; SJS

Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 2.11 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-33Client Sample ID:10-1 SCollection Date:12/15/2020 9:16:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:10-1 S

race Metals by EPA 200.8 ICP-MS				Ar	nalyst;	SJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	5.65		0.103	μg/L	1	12/18/2020	15.0	Α

\* Value exceeds Maximum Contaminant Level.
 E Value above quantitation range

J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-34Client Sample ID:10-2 SCollection Date:12/15/2020 9:16:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:10-2 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual **Status** Analyzed 2.75 Lead 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-35Client Sample ID:10-3 SCollection Date:12/15/2020 9:16:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:10-3 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP MRL** Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 1.81 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-36Client Sample ID:11-1 SCollection Date:12/15/2020 9:21:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:11-1 S

Trace Metals by EPA 200.8 ICP-MS				A	nalyst;	SJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	0.916		0.103	μg/L	1	12/18/2020	15.0	Α

Value exceeds Maximum Contaminant Level.
 Value above quantitation range

J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



**Analytical Report** 

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-37Client Sample ID:12-1 SCollection Date:12/15/2020 9:25:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:12-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual Status Analyzed Lead 1.87 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-38Client Sample ID:13-1 SCollection Date:12/15/2020 9:25:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:13-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP MRL** Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 1.87 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-39Client Sample ID:14-1 SCollection Date:12/15/2020 9:28:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:14-1 S

Trace Metals by EPA 200.8 ICP-MS	Analyst;					SJS			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.15		0.103	μg/L	1	12/18/2020	15.0	А	

\* Value exceeds Maximum Contaminant Level.
 E Value above quantitation range

J Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference

PL Permit Limit

Original



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-40Client Sample ID:15-1 SCollection Date:12/15/2020 9:32:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:15-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual Status Analyzed 2.33 Lead 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-41Client Sample ID:16-1 SCollection Date:12/15/2020 9:35:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:16-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 1.04 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-42Client Sample ID:16-2 SCollection Date:12/15/2020 9:35:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:16-2 S

Trace Metals by EPA 200.8 ICP-MS				Aı	nalyst;	SJS					
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status			
Lead	5.20		0.103	μg/L	1	12/18/2020	15.0	Α			

Value exceeds Maximum Contaminant Level.

E Value above quantitation range

J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



### **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-43Client Sample ID:16-3 SCollection Date:12/15/2020 9:35:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:16-3 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual Status Analyzed 2.83 Lead 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-44Client Sample ID:17-1 SCollection Date:12/15/2020 9:38:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:17-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 3.68 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-45Client Sample ID:17-2 SCollection Date:12/15/2020 9:38:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:17-2 S

Trace Metals by EPA 200.8 ICP-MS				Aı	nalyst;	SJS	NIEW AV				
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status			
Lead	6.85		0.103	μg/L	1	12/18/2020	15.0	А			

\* Value exceeds Maximum Contaminant Level.
 E Value above quantitation range

J Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-46Client Sample ID:17-3 SCollection Date:12/15/2020 9:38:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:17-3 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual **Status** Analyzed Lead 3.74 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-47Client Sample ID:18-7 SCollection Date:12/15/2020 9:55:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:18-7 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 0.766 0.103 μg/L 12/20/2020 15.0 Α

Lab ID:20120813-48Client Sample ID:18-2 SCollection Date:12/15/2020 9:55:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:18-2 S

Trace Metals by EPA 200.8 ICP-MS				A	nalyst;	SJS					
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status			
Lead	1.24		0.103	μg/L	1	12/18/2020	15.0	А			

\* Value exceeds Maximum Contaminant Level.

E Value above quantitation range

J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



**Analytical Report** 

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-49Client Sample ID:19-1 SCollection Date:12/15/2020 10:00:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:19-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual Status Analyzed Lead 1.32 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-50Client Sample ID:20-1 SCollection Date:12/15/2020 9:59:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:20-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 1.27 0.103 μg/L 12/18/2020 15.0 Α

Lab ID:20120813-51Client Sample ID:21-1 SCollection Date:12/15/2020 10:05:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:21-1 S

Trace Metals by EPA 200.8 ICP-MS				Aı	nalyst;	SJS					
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status			
Lead	1.16		0.103	μg/L	1	12/18/2020	15.0	Α			

\* Value exceeds Maximum Contaminant Level.

E Value above quantitation range

J Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference

PL Permit Limit

Original



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-52Client Sample ID:22-1 SCollection Date:12/15/2020 10:08:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:22-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual **Status** Analyzed Lead 6.84 0.103 μg/L 12/19/2020 15.0 Α

Lab ID:20120813-53Client Sample ID:22-2 SCollection Date:12/15/2020 10:08:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:22-2 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 4.54 0.103 μg/L 12/19/2020 15.0 Α

Lab ID:20120813-54Client Sample ID:22-3 SCollection Date:12/15/2020 10:08:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:22-3 S

Trace Metals by EPA 200.8 ICP-MS				A	nalyst;	SJS					
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status			
Lead	1.06		0.103	μg/L	1	12/19/2020	15.0	Α			

Value exceeds Maximum Contaminant Level.
 E Value above quantitation range

J Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



# **Analytical Report**

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

**Received Date:** 12/15/2020 12:55:00 PM

**Reported Date:** 12/30/2020 1:04:14 PM

Lab ID:20120813-55Client Sample ID:23-1 SCollection Date:12/15/2020 10:10:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:23-1 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result **MRL** Units DF MCL **Analyses** Qual Status Analyzed 2.23 Lead 0.103 12/19/2020 15.0 Α µg/L

Lab ID:20120813-56Client Sample ID:23-2 SCollection Date:12/15/2020 10:10:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:23-2 S

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead 1.66 0.103 μg/L 12/19/2020 15.0 Α

Lab ID:20120813-57Client Sample ID:23-3 SCollection Date:12/15/2020 10:10:00 AMCollected By:Paul WilmotMatrix:Drinking WaterSample Location:23-3 S

Trace Metals by EPA 200.8 ICP-MS				Aı	nalyst;	SJS					
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status			
Lead	3.44		0.103	μg/L	1	12/19/2020	15.0	Α			

Value exceeds Maximum Contaminant Level.

E Value above quantitation range

J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits

C1 Sample container temperature is out of limit as specified at testcode

H Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



**Analytical Report** 

WO#: 20120813 Date Reported: 12/30/2020

Eagle Point School District #9

PO Box 548

Lab ID:

Matrix:

Eagle Point, OR 97524

Sample Information:

**Lab Order:** 20120813

Received Date: 12/15/2020 12:55:00 PM **Reported Date:** 12/30/2020 1:04:14 PM

Client Sample ID: 24-1 S 20120813-58 Collection Date: 12/15/2020 10:12:00 AM Collected By: Paul Wilmot Sample Location: 24-1 S Drinking Water

Analyst; SJS Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Analyses Result Qual MRL Units DF MCL **Status Analyzed** 1.55 12/19/2020 Lead 0.103 μg/L 1 15.0 Α

Value exceeds Maximum Contaminant Level.

Value above quantitation range

J Analyte detected below quantitation limits

Not Detected at the Reporting Limit RPD outside accepted recovery limits

Sample container temperature is out of limit as specified at testcode C1

Η Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix Interference



# **QC SUMMARY REPORT**

WO#: **20120813** 

30-Dec-20

Client: Eagle Point School District #9

Project: WMMS TestCode: LEAD\_DW

Project: WMMS			TestCode: LEAD_DW
Sample ID: MB-10135 Client ID: PBW	SampType: MBLK Batch ID: 10135	_ 10	pp Date: 12/18/2020 RunNo: 17871 is Date: 12/18/2020 SeqNo: 259344
Analyte	Result	PQL SPK value SPK Ref Val %REC LowL	imit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	ND	0.103	
Sample ID: LCS-10135	SampType: LCS		pp Date: <b>12/18/2020</b> RunNo: <b>17871</b>
Client ID: LCSW	Batch ID: 10135	TestNo: <b>E200.8 E200.8</b> Analysi	is Date: 12/18/2020 SeqNo: 259345
Analyte	Result	PQL SPK value SPK Ref Val %REC LowL	imit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	96.6	0.104 100 0 96.6	85 115
Sample ID: <b>20120801-46AMS</b>	SampType: <b>MS</b>	TestCode: LEAD_DW Units: µg/L Pre	ep Date: 12/18/2020 RunNo: 17871
Client ID: BatchQC	Batch ID: 10135	TestNo: E200.8 E200.8 Analysi	is Date: 12/18/2020 SeqNo: 259347
Analyte	Result	PQL SPK value SPK Ref Val %REC LowL	imit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	95.1	0.104 100 1.35 93.8	70 130
Sample ID: <b>20120801-46AMSD</b>	SampType: <b>MSD</b>	TestCode: LEAD_DW Units: µg/L Pre	ep Date: 12/18/2020 RunNo: 17871
Client ID: BatchQC	Batch ID: 10135	TestNo: E200.8 E200.8 Analysi	is Date: 12/18/2020 SeqNo: 259348
Analyte	Result	PQL SPK value SPK Ref Val %REC LowL	imit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	97.7	0.104 100 1.35 96.4	70 130 95.1 2.71 20

Qualifiers: C1

Sample container temperature is out of limit as specified at testcode

D Not Detected at the Reporting Limit

Holding times for preparation or analysis exceeded

PL Permit Limit

MI Recovery outside comtrol limits due to Matrix In

RL Reporting Detection Limit



# **QC SUMMARY REPORT**

WO#: **20120813** 

30-Dec-20

Client: Eagle Point School District #9

Project: WMMS TestCode: LEAD\_DW

Project: WMMS			TestCode: LEAD_DW
Sample ID: MB-10136 Client ID: PBW	SampType: MBLK Batch ID: 10136	TestCode: LEAD_DW Units: µg/L TestNo: E200.8 E200.8	Prep Date:       12/18/2020       RunNo:       17890         Analysis Date:       12/18/2020       SeqNo:       259381
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	ND	0.103	
Sample ID: LCS-10136	SampType: <b>LCS</b>	TestCode: LEAD_DW Units: µg/L	Prep Date: 12/18/2020 RunNo: 17890
Client ID: LCSW	Batch ID: 10136	TestNo: <b>E200.8 E200.8</b>	Analysis Date: 12/18/2020 SeqNo: 259382
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	101	0.104 100 0	101 85 115
Sample ID: 20120813-07AMS	SampType: <b>MS</b>	TestCode: <b>LEAD_DW</b> Units: μg/L	Prep Date: 12/18/2020 RunNo: 17890
Client ID: E-1 WF	Batch ID: 10136	TestNo: <b>E200.8 E200.8</b>	Analysis Date: 12/18/2020 SeqNo: 259384
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	99.0	0.104 100 1.65	97.4 70 130
Sample ID: 20120813-07AMSD	SampType: <b>MSD</b>	TestCode: LEAD_DW Units: µg/L	Prep Date: 12/18/2020 RunNo: 17890
Client ID: E-1 WF	Batch ID: 10136	TestNo: <b>E200.8 E200.8</b>	Analysis Date: 12/18/2020 SeqNo: 259385
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	99.8	0.104 100 1.65	98.1 70 130 99.0 0.750 20

Qualifiers:

Sample container temperature is out of limit as specified at testcode

D Not Detected at the Reporting Limit

Holding times for preparation or analysis exceeded

PL Permit Limit

MI Recovery outside comtrol limits due to Matrix In

RL Reporting Detection Limit



# **QC SUMMARY REPORT**

WO#: 20120813

30-Dec-20

**Client:** Eagle Point School District #9

Project. WAME ToctCodo: IEAD DW

Project: WMMS			TestCode: LEAD_DW
Sample ID: MB-10137 Client ID: PBW	SampType: MBLK Batch ID: 10137	TestCode: LEAD_DW Units: µg/L TestNo: E200.8 E200.8	Prep Date:       12/18/2020       RunNo:       17890         Analysis Date:       12/18/2020       SeqNo:       259409
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qu
Lead	ND	0.103	
Sample ID: LCS-10137	SampType: LCS	TestCode: LEAD_DW Units: µg/L	Prep Date: 12/18/2020 RunNo: 17890
Client ID: LCSW	Batch ID: 10137	TestNo: <b>E200.8 E200.8</b>	Analysis Date: 12/18/2020 SeqNo: 259410
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qu
Lead	101	0.104 100 0	101 85 115
Sample ID: <b>20120813-27AMS</b>	SampType: <b>MS</b>	TestCode: LEAD_DW Units: µg/L	Prep Date: 12/18/2020 RunNo: 17890
Client ID: 8-4 KS	Batch ID: 10137	TestNo: <b>E200.8 E200.8</b>	Analysis Date: 12/18/2020 SeqNo: 259412
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qu
Lead	101	0.104 100 3.17	97.7 70 130
Sample ID: <b>20120813-27AMSD</b>	SampType: <b>MSD</b>	TestCode: LEAD_DW Units: µg/L	Prep Date: 12/18/2020 RunNo: 17890
Client ID: 8-4 KS	Batch ID: 10137	TestNo: <b>E200.8 E200.8</b>	Analysis Date: 12/18/2020 SeqNo: 259413
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qu
Lead	101	0.104 100 3.17	98.2 70 130 101 0.455 20

Sample container temperature is out of limit as specified at testcode Qualifiers:

Not Detected at the Reporting Limit Permit Limit

Holding times for preparation or analysis exceeded

Reporting Detection Limit

Recovery outside comtrol limits due to Matrix In



# **QC SUMMARY REPORT**

WO#: **20120813** 

30-Dec-20

Client: Eagle Point School District #9

Project: WMMS TestCode: LEAD\_DW

Project: WMMS		TestCode: LEAD_DW	
Sample ID: MB-10150 Client ID: PBW	SampType: MBLK Batch ID: 10150	TestCode: LEAD_DW       Units: μg/L       Prep Date: 12/18/2020       RunNo: 17890         TestNo: E200.8       E200.8       Analysis Date: 12/18/2020       SeqNo: 259437	
Analyte	Result	PQL SPK value SPK Ref Val %REC LowLimit HighLimit RPD Ref Val %RPD RPD	Limit Qual
Lead	ND	0.103	
Sample ID: LCS-10150	SampType: <b>LCS</b>	TestCode: LEAD_DW Units: μg/L Prep Date: 12/18/2020 RunNo: 17890	
Client ID: LCSW	Batch ID: 10150	TestNo: <b>E200.8 E200.8</b> Analysis Date: <b>12/18/2020</b> SeqNo: <b>259438</b>	
Analyte	Result	PQL SPK value SPK Ref Val %REC LowLimit HighLimit RPD Ref Val %RPD RPD	Limit Qual
Lead	97.0	0.104 100 0 97.0 85 115	
Sample ID: <b>20120813-47AMS</b>	SampType: <b>MS</b>	TestCode: LEAD_DW Units: μg/L Prep Date: 12/18/2020 RunNo: 17905	
Client ID: 18-7 S	Batch ID: 10150	TestNo: <b>E200.8 E200.8</b> Analysis Date: <b>12/20/2020</b> SeqNo: <b>259931</b>	
Analyte	Result	PQL SPK value SPK Ref Val %REC LowLimit HighLimit RPD Ref Val %RPD RPD	Limit Qual
Lead	101	0.104 100 0.796 100 70 130	
Sample ID: <b>20120813-47AMSD</b>	SampType: <b>MSD</b>	TestCode: LEAD_DW Units: μg/L Prep Date: 12/18/2020 RunNo: 17905	
Client ID: 18-7 S	Batch ID: 10150	TestNo: <b>E200.8</b>	
Analyte	Result	PQL SPK value SPK Ref Val %REC LowLimit HighLimit RPD Ref Val %RPD RPD	Limit Qual
Lead	98.0	0.104 100 0.796 97.2 70 130 98.4 0.428	20

Qualifiers: C1 Sample container temperature is out of limit as specified at testcode

Not Detected at the Reporting Limit PL Permit Limit

Holding times for preparation or analysis exceeded

MI Recovery outside comtrol limits due to Matrix In

RL Reporting Detection Limit



Neilson Research Corporation 245 S Grape St Medford, OR 97501

TEL: (541) 770-5678 FAX: (541) 770-2901 Website: www.nrclabs.com

# Sample Log-In Check List

Client Name	e: <b>EAGLEPTSCHO</b>	OL Work Order Numbe	er: <b>20120813</b>		RcptNo: 1
Logged by:	Naomi Orr	12/15/2020 12:55:00	PM	nala	~
Completed	By: Krizzle Calip	12/16/2020 8:18:49	АМ	10.0 Shungz klaf G 10.0	alip
Reviewed B	By: Naomi Orr	12/30/2020 12:52:06	PM	10.0	<u>~</u>
Chain of	Custody				
1. Is Chai	n of Custody complete?	?	Yes 🗹	No 🗌	Not Present
2. How wa	as the sample delivered	!?	Client		
Log In					
_	s are present?		Yes	No $\square$	NA 🗹
	ng container/cooler in go		Yes 🗹	No U	
	y seals intact on shippii	•	Yes 🗀	No 🗌	Not Present ✓
No.	S	eal Date:	Signed B	_	
5. Was a	n attempt made to cool	the samples?	Yes	No 🗆	NA 🗹
6. Were a	all samples received at a	a temperature of >0° C to 6.0°C	Yes	No 🗌	NA 🗹
7. Sample	e(s) in proper container(	(s)?	Yes 🗸	No 🗌	
	ent sample volume for ir		Yes 🗸	No 🗆	
_		ONG) properly preserved?	Yes 🗸	No 🗌	
-	reservative added to bo		Yes 🗸	No 🗌	NA 🗌
10.					HNO3 pH<2
11. Is the h	neadspace in the VOA v	vials less than 1/4 inch or 6 mm?	Yes	No 🗌	No VOA Vials 🗹
12. Were a	any sample containers r	eceived broken?	Yes	No 🗸	
13. Does p	aperwork match bottle	labels?	Yes 🗸	No 🗌	
(Note o	discrepancies on chain of	of custody)			
<b>14</b> . Are ma	trices correctly identifie	d on Chain of Custody?	Yes 🗹	No 📙	
_	ar what analyses were		Yes 🗹	No 🗌	
-	all holding times able to		Yes 🗸	No 🗌	
•	notify customer for auth	,			
-	andling (if applica	<del></del>	$\Box$		🗖
17. Was cl	ient notified of all discre	epancies with this order?	Yes	No 🗆	NA 🗹
Р	erson Notified:	Date:			
В	y Whom:	Via:	eMail	Phone Fax	☐ In Person
R	egarding:				
С	lient Instructions:				
18 Additio	nal remarks:				
_		ontained visible sediments (fraction	24 and 25).		
Cooler Infor			/·		

Seal No

Cooler No Temp °C Condition Seal Intact

Seal Date Signed By

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

# **Chain of Custody Record**

Page 1 of 6

Section A Required Client Information	Section	on B ired Project In	formation				tion C	rmation			Section D	s (Subject to	Sahadulina\
Company: EAGLE POLAT SY		t Name: W/					ntion:	mation	ll(			ard 10-14 Days	
Address: 550 W14501) W	1. 10,00	t Number: 54		1/11/			npany Na	ame.				ness Days (50	
330 W ( 230 N W	75()3 Report	To: SOLLA	1 951-5	19/6	)		ress:	arric.				ness Days (36 ness Days (75	
Email: HARDING JOEAGLE PNT						Add	1033.				-	hours (100%	-3000
Phone 4/- 830-6376 Fax:	. KIZ.OK, O. GOPY	10.				P.O	#				Other	110013 (10070	surcharge)
Collected By (Print): PAUC WICMO	-					1.0	. #				Other	Authorized	Yes No
Collected By (Sign):	7						Analy	sis Requ	instad		¬	Admonzed _	165 100
Email Report Yes No Mail Report	Yes No			Г	$\vdash$	-1	T T	To requ	T T	T	-		
Fax Report Yes No	165100			57									
Tax report resre				Containers	_								
Section E	8			ont	2						NRC Worko	rder#	22013
Sample Information				o to	Pa						(Lab Use Only	0 201	20813
Sample ID	Comp/Grab Matrix	Date Collected	Time Collected	No.							1	/Field Data	NRC Sample # (Lab Use Only)
1 A-1 WF		12-15	7:30	١	X								01
A-2 (1)E		12-15	7:30	1	X					1			02
1 B-1 ()E		12-15	7:35	1	X								03
13-2 (1)=		12-15	7:35	1	X						!		04
C-I WF		12-15	7:37	1	X								05
D-1 C1F		12-15	9:56	1	X						1		Ob.
E-1 GIF		12-15	7:41	1	X						1		07
F-1 WE		12-15	7:45	1	X						1		08
G-1 (1) E	_	12-15	7:46	1	X								09
H-I WE		12-15	7:50	)	X								10
*Matrix: DW - Drinking W	ater WW - Wastewat	er W - Water	<b>S</b> '- Soil/Solid	SL - S	Sludge C	Oil V	VP - Wip	e OT - (	Other				
Section F Relinquish/Receive Sign		Print					Date		Time		Section G Lab Use On	lv	
Relinquished By:	41	DAC	)/ /	11/	MA	_	12/	2	11:0	1600	Temp:	2010	- 4
Received By:		Tolar	11-1	10	10		12/1		11:4	2014	4°C +/- 2°C	Yes	No
Relinquished By	1	John	1.1-	1.			121	75	12.		Received on		X No
Received By:		John	Idard	-			7 9		12.	22		ottles Received	
Relinquished By:											pH Checked:		
Received By Laboratory:		Napr	II Or	γ			12-19	5-220	175	2	COC Seals II	. 011	No × NA
				1			101	, , , ,	1 10		Field Blank Ir		es XNo
									Re	ceived Via			ner X Hand
						Paym	nent: X	Invoice			M/C Chec		Amount
			D.	20	0 -5 22		-						

# **Chain of Custody Record**

Page 2 of 6

Section A	Section B		ection C		Section D		
Required Client Information	Required Project Information	Inv	voice Information		Rush Status (Subject to Scheduling)		
Company: EAGLE POINT SD. #9	Project Name: WMMS		tention:		Standard 10-14 Days	3	
Address: 550 WILSON WAY	Project Number: 541 - 9.51 - 4416	Co	ompany Name:		5 Business Days (50% surcharge)		
WHITE CITY OR 97503	Report To: SOI+W	Ad	ldress:		3 Business Days (75% surcharge)		
Email: HARDING JOSEAGLE PNT. KIZ. OR.	USopy To:				24 - 48 hours (100%	surcharge)	
Phono 4/1-830-6376 Fax:		P.0	O.#		Other		
Collected By (Print): PAUL WILMOT					Authorized _	Yes No	
Collected By (Sign): Part Collected			Analysis Requ	ested			
Email Report Yes No Mail Report Yes N	0						
Fax Report YesNo							
	Containers	0					
Section E	l no. l	2			NRC Workorder #	120813	
Sample Information					(Lab Use Only) 20		
Sample ID Comp/Gral	Matrix* Date Time O. Collected Collected Z				Remarks/Field Data	NRC Sample # (Lab Use Only)	
I-1 WF	12-15 7:52 1	X			-	11	
1-2 WF	12-15 7:52 1	X				12	
F 2 W.	1215 1.52						
1-1 5	12-15 7:57	X			i	12	
12-1 3	17-15.7:58	X			-	111	
12-1	12-15 8:00				<u> </u>	13	
3,5 8		2				115	
2/-7	12-15 8:00 1					19	
		× -					
4-2 5	12-15 8:02 1	<b>√</b>	-			18	
Matrix: DW - Drinking Water WW - V	Vastewater W - Water S - Soil/Solid SL - S	ludge O - Oil	WP - Wine OT - O	other		(0)	
Section F	vastewater W - Water 3 - Sui/Suita St - S	uage O - On	Wi - Wipe OI - O	(ilei	Section G		
Relinquish/Receive Sign	Print		Date	Time	Lab Use Only		
Relinquished By: Laul allum	I PROC WILME	) (	12/15	11:45 AM	Temp()	4-	
Received By Shander	John Hardiso		12/15	11:45	4°C +/- 2°C: Yes	○ No	
Relinquished By	John Hardrin		12/15	12:55	Received on Ice: Yes	X No	
Received By:					Number of Bottles Received: 57		
Relinquished By:					pH Checked: NIA		
Received By Laboratory:	Naoni Orr		12-15-7020	12:55	COC Seals Intact:Yes NoNA		
	1 Josepha Off		100000			es X No	
				Received Via	UPSFedEXOti		
		Pav	ment: Invoice			Amount	
	D 0	0 -f 22	THE THEOLOG			, anount	

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

# **Chain of Custody Record**

Page 3 of 6

Section A		Section B				ion C				Section D				
Required Client Information		Required Project Information						formatio	n			Rush Status (Subject to Scheduling)		
110000000000000000000000000000000000000		Project Name: WMMS				Atten						Standard 10-14 Days		
Address: 550 WILSON WAY	/ Project					Com	pany N	Vame:		~		5 Business Days (50	30.0	
WHITE CITY OR 9750		Report To: SOLFW				Addr	ess:					3 Business Days (75	% surcharge)	
Email: HARDING JGEAGLE PNT. KIZ	OR USOPY	<b>Б</b> ору То:										24 - 48 hours (100%	surcharge)	
Phong\$/1-830-6376 Fax:						P.O.	#					Other		
Collected By (Print): PAUL WILMOT												Authorized _	Yes No	
Collected By (Sign): Part California							Anal	ysis Rec	uested	1				
Email Report Yes No Mail Report Yes	No													
Fax Report YesNo				Containers	2							1		
				ıtair	2									
Section E Sample Information				Cor	0							NRC Workorder # 20	120813	
		. Date T	ime	ō.	7	1 1							NRC Sample #	
Sample ID Com	p/Grab Matrix	(*)	lected	Š.	$\sim$							Remarks/Field Data	(Lab Use Only)	
6-1 5		12-15 8:	65	1	X								20	
7-1 5		12-15 8:	10	1	X								21	
7-2 5		12-15 8	:10	1	X								22	
7-3 S			:10	1	X								23	
8-7 KS			20	1	X								24	
X-2 KS			20	1	X						1		2S 26	
8-3 45			20	1	X								26	
8-4 125			20	1	X	$\neg   \neg  $					1		27	
8-6 49		12.00	20	1	X				1		1		28	
8-6 125		1 1 1	20	1	X				1		1		201	
*Matrix: DW - Drinking Water	WW - Wastewa			SL - S	Sludge C	- Oil W	P - W	ipe OT -	Other	l		<u> </u>		
Section F		Delet					D-1-		771			Section G		
Relinquish/Receive Sign		Print	0 11/	~	1 8		Date	1:-	Time	1.///	<b>a</b>	Lab Use Only		
Relinquished By:	~	MADE	VIC		101		14	15	11	-456	£M	Temp()		
Received By: Amelguerda		John Ha	cdi	ig			121	15	11:	45	-		No	
Relinquished By John Handing		John Ha	cdi	d			121	15	17	155	-	Received on Ice: Yes No		
Received By:				$\mathcal{L}$							1	Number of Bottles Received		
Relinquished By:		1	,_									pH Checked: NA		
Received By Laboratory:		massi	Un				12-1	Sel	B 1.	255		COC Seals Intact: Yes	No <del>V</del> NA	
							100					Field Blank Included: Y	es No	
										Received	Via _	UPS FedEX Oth	ner 🗶 Hand	
			-		20 -£ 2	Payme	ent: 💃	_ Invoic	eC	ashV	ISA, N	//C Check #	Amount	



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# **Chain of Custody Record**

Page 4\_ of \_6

Section A Required Client Information								Section C Invoice Information							Section D Rush Status (Subject to Scheduling)		
Company: FAGUE POLUT SY	1444.3						Attention:							Standard 10-14 Days			
Address: 550 WILSON W							Company Name:							5 Business Days (50			
WHITE CITY OR G.							Address:						$\neg$	3 Business Days (75			
Email: HARDING JOEAGLEPNI			<u></u>											24 - 48 hours (100%			
Phons 41-830-6376 Fax:	·MZ·UK	3-17						P.O. #							Other	Saronarge)	
Collected By (Print): PAUC CICMO	<u></u>	<del> </del>						1 .0. "						l		Yes No	
Collected By (Sign):	11 7	-							Anab	ysis Re	20110	stad			[AdditionZed _	163 140	
Email Report Yes No Mail Report	Yes No	1				-	Т	ΤŤ	Tilai	7 313 100	-que	·	T				
Fax Report YesNo	_ 162 140	]			2												
Fax Report YesNo					ine	6	7		- 1								
Section E Sample Information		U			of Containers	1	3							Ī	NRC Workorder #20 (	20813	
Sample ID	Comp/Grab	Matrix*	Date Collected	Time Collected	No. o	-									Remarks/Field Data	NRC Sample # (Lab Use Only)	
9-2 Sink			12-15	9:14	1	X									1	20	
9.7 5			12-15	9:14	1	X										30	
9.3 5			12.15	9:14	1	X									ų.	32	
10-1 5			12.15	9:16	1	×					7				1	33	
10.2 5			12.15	9:16	1	X					$\neg$				1	20	
10.3 5			12.15	9:16	1	X	<b>†</b>				7			_	1	3U 35	
11.1 5	-		12.15	9:21	1	X	<b></b>		$\neg$		$\neg$			-		36	
12.1 5			12.15	9:25	,	X	<u> </u>		-		十	_	-	-		27	
13-1 5			12.15	9:25	1	X			_		+	-		+		37 38	
14.1 5			12.15	0:28	,	V	_		+		+			-		39	
*Matrix: DW - Drinking V	Vater WW - W	astewate	er W - Water	S - Soil/Solid	SL -	Sludg	e O -	Oil WP	- Wi	pe OT	- Otl	ner				01	
Section F Relinquish/Receive Sign			Print					D	ate		Т	ime			Section G ab Use Only		
Relinquished By:	1		PACIC	- WIC	N	101		/	12/	15		11:5	15 1901	T	emp()	154	
Received By: Abdarding	7		John	Hardin	19	v.		1	2/	15		11:4	7	4	°C +/- 2°C: Yes	No	
Relinquished By.	2		Take A	Handi	J			2	2/	-	-/	17:0	-	-		X No	
Received By:	/		- The f	VALORE	1				71		-/			-	Number of Bottles Received		
Relinquished By:	)		`								7			-	H Checked: 1		
Received By Laboratory:	7		Nap	mi Or	7			12	2-19	570	0	12:5	S	-	COC Seals Intact: Yes	No XNA	
																es No	
												Re	ceived Via		UPSFedEX Oth	ner <u>X</u> Hand	
				ī	o <sub>nne</sub> C	31 0	f 33	Paymer	nt: _	<b>∠</b> Invo	ice_	_ Cas	nVISA	, M/0	C Check #	Amount	



# **Chain of Custody Record**

Section A Required Client Information	ction B equired Project Information				ction C				Section D Rush Status (Subject to Scheduling)			
Company: EAGLE POINT SI		oject Name: WMMS		Invoice Information Attention:						Standard 10-14 Day		
Address: 550 WILSON G	4410	ζ		mpany N	ame:			5 Business Days (50% surcharge)				
WHITE CITY OR &			_	dress:				3 Business Days (7				
Email: HARDING JOEAGLEPN								24 - 48 hours (100%	55000			
Phone 4/1-830-6376 Fax:					P.C	).#				Other		
Collected By (Print): PAUL WICM	ST			******						Authorized	Yes No	
Collected By (Sign):	n t					Analy	sis Req	uested				
Email Report Yes No Mail Report	Yes No					TT		T				
Fax Report YesNo			ers	A								
			of Containers	3								
Section E			Son	3			- 1		1 1	NRC Workorder # 20	170012	
Sample Information		Date Time	- <del>j</del>		1		- 1			(Lab Use Only)		
Sample ID	Comp/Grab Mai	trix* Collected Collected	No.							Remarks/Field Data	NRC Sample # (Lab Use Only)	
15-1 Sink		12-15, 9:32	1	X							40	
16-1 5		12-15 9:35	1	X							Ul	
16-2 S		12-15 9:35	1	X							42	
16-3 S		12-15 9:35	1	X							43	
17-7 5		12-15 9:38	1	X							44	
17-2 S		12.75 9:38	1	X						1	45	
17-3 S		12-15 9:38	1	×							46	
18-7 S		12-15 9:55	١	X							47	
12-2 S		12-15 9:55	1	X	100						48	
19-1 S		12-15 10:00	1	X							401	
*Matrix: DW - Drinking \	Vater <b>WW</b> - Waster	water W - Water S - Soil/Solid	SL -	Sludge O	- Oil V	NP - Wip	e OT - 0	Other		0 11 0		
Relinquish/Receive Sign		Print				Date		Time		Section G Lab Use Only		
Relinquished By:	$ \mathcal{A} $	DAIL CILL	40	<del></del>		111	15	1//:	15 am	Temp()		
Received By		John Hood				127	-	11:4	12/10/10	4°C +/- 2°C: Yes	×No	
Relinquished by: / Shamble and ha	0	John Hard	10			12/	14	10	55	Received on Ice: Yes		
Received By:						15/		10		Number of Bottles Received: 1		
Relinquished By:										pH Checked:	end No 12-15-2	
Received By Laboratory:	_	Manni OI	$\sim$			12-15	XX	125	55		SNo_NA	
						10					res No	
						1		Re	eceived Via		ther X Hand	
					Payn	nent:	Invoice			, M/C Check #	Amount	
			Page	32 of 33	3							



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# **Chain of Custody Record**

Page 6 of 6

Section A								Section D			
	equired Client Information Required Project Information							Rush Status (Subject to Scheduling)			
Company: EAGLE POINT SK		oject Name: WMMS	Attention:				Standard 10-14 Days				
Address: 550 WILSON W	AY Pro	oject Number: <u>541 - 951 - 44</u>	Company Nam	e:			5 Business Days (50	% surcharge)			
WHITE CITY OR Y		eport To: SOLFW	Address:				3 Business Days (75	% surcharge)			
Email: HARDING JOEAGLEPNI	KIZ.OR. USOI	рру То:						24 - 48 hours (100%	surcharge)		
Phon94/1-830-6376 Fax:				P.O. #				Other			
Collected By (Print): PAUL WILMO	ST							Authorized _	Yes No		
Collected By (Sign):	n t			Analysis	Reque	ested					
Email Report Yes No Mail Report	Yes No	Γ				18					
Fax ReportYesNo			ers					į,			
		13	Containers								
Section E			io o					NRC Workorder # 25	120813		
Sample Information			ot ot					(Lab Use Only)			
Sample ID	Comp/Grab Mat	ntrix* Date Time Collected Collected :	o Z					Remarks/Field Data	NRC Sample # (Lab Use Only)		
20-1 Sinck		12-15 9:59	X						THO		
21-1		12-15 10:05	i X						TI I		
22.1		12-15 10:08	1 X		-			.,0	1/2		
22.7		12-15 10:08	X		-			0,80	43		
77.3 5			1 4					200	Val		
50-3		12-15 10:08	X		-			30	40		
23.7 5		12-15 10:10	1 /		-			35	197		
73.7		12-75 10:10	IX						140		
23.3		12-15 10:10	IX								
24-1 5		12-15 10:12	1 X		-						
thati. But Didi a	/			0.11 10/15 10/15							
Section F	rater vvvv - vvaste	ewater W - Water S - Soil/Solid St	Sludge U - C	Oil WP - Wipe	01-0	tner		Section G			
Relinquish/Receive Sign	#1 	Print		Date		Time		Lab Use Only			
Relinquished By:	M	PAOL WI	MOI	121	15	11:4	SAM	Temp:	7		
Received By Amadon de a		John Hardin	2	12/15	-	11:45	,	4°C +/- 2°C: Yes	No		
Relinquished By. The Llander	20	John Hardin	3	17/10	_	12:5	3-		No No		
Received By:	South Act (4)		-4/5	-	120		Number of Bottles Received!				
Relinquished By:								pH Checked: NA			
Received By Laboratory:		Napri On	/	12-15-7	200	125		COC Seals Intact:YesNoNA			
		I WOLVE OV		10 5		100			es X No		
						Rece	ived Via		ner X Hand		
			Г	Payment: XI	nyoice				Amount		
		<b>D</b>	22 522	ayment. /	IIVOICE_	casii .	visa,	VI/O CHECK #	Amount		