

Environmental Testing Laboratory

7/7/2016

Rick Rose Medford School District 815 S Oakdale Ave Medford, OR 97501

TEL: (541) 842-1138 FAX 541-842-1160

RE: 16-16 Hoover Elementary-Lead Study AMENDED

Dear Rick Rose: Order No.: 1606A48

Neilson Research Corporation received 37 sample(s) on 6/23/2016 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

Alec C Smith

Project Manager

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

Analysis Report

ORELAP 100016 EPA OR00028

CLIENT: Medford School District

Project: 16-16 Hoover Elementary-Lead Study

Lab Order: 1606A48

CASE NARRATIVE

Date: 07-Jul-16

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.

Report amended to include Copper on SAMPLE ID 1606A48-36A & 37A per client request on 7/5/16. TRS/NRC

Page 1 of 1

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

Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-01A

Medford, OR 97501 Collection Date: 6/23/2016 2:55:00 PM

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11528

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 21 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite		Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.00283		0.000103	mg/L	0.020 AL	6/28/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-02A

Medford, OR 97501 Collection Date: **6/23/2016 2:57:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11520

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 22 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	d Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.000588		0.000103	mg/L	0.020 AL	6/28/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-03A

Medford, OR 97501 Collection Date: 6/23/2016 2:59:00 PM

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11512

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 23 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite		Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.00344		0.000103	mg/L	0.020 AL	6/28/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-04A

Medford, OR 97501 Collection Date: **6/23/2016 3:00:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11502

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 24 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite		Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00129		0.000103	mg/L	0.020 AL	6/28/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-05A

Medford, OR 97501 Collection Date: **6/23/2016 3:03:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11500

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 34 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00290		0.000103	mg/L	0.020 AL	6/28/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-06A

Medford, OR 97501 Collection Date: **6/23/2016 3:05:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11529

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 33 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00551		0.000103	mg/L	0.020 AL	6/28/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-07A

Medford, OR 97501 Collection Date: **6/23/2016 3:06:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11523

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 32 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAF Accredit	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.00172		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-08A

Medford, OR 97501 Collection Date: 6/23/2016 3:08:00 PM

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11497

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 31 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAI Accredit	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.00194		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-09A

Medford, OR 97501 Collection Date: 6/23/2016 3:10:00 PM

Received Date: 6/23/2016 3:55:00 PM

Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11504

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 41 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite		Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00120		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-10A

Medford, OR 97501 Collection Date: **6/23/2016 3:12:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11513

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 42 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	d Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.000436		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-11A

Medford, OR 97501 Collection Date: **6/23/2016 3:14:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11521

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 43 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	d Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.000699		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-12A

Medford, OR 97501 Collection Date: 6/23/2016 3:15:00 PM

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11518

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 44 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAF Accredit	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.000504		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-13A

Medford, OR 97501 Collection Date: **6/23/2016 3:17:00 PM**Received Date: **6/23/2016 3:55:00 PM**

Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11538

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 45 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00627		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-14A

Medford, OR 97501 Collection Date: 6/23/2016 3:21:00 PM

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11509

16-16 Hoover Elementary-Lead StudyCollectors Name:John JessenSample Location:Health Rm DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAF Accredit	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00140		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-15A

Medford, OR 97501 Collection Date: 6/23/2016 3:10:00 PM

Received Date: 6/23/2016 3:55:00 PM

Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11488

16-16 Hoover Elementary-Lead Study Collectors Name: John Jessen

Sample Location: Staff Break Rm Sink

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00790		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-16A

Medford, OR 97501 Collection Date: **6/23/2016 3:11:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11505

16-16 Hoover Elementary-Lead Study Collectors Name: John Jessen

Sample Location: Sm. Adj Rm-Stff Brk Rm Snk

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAI Accredit	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.00658		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-17A

Medford, OR 97501 Collection Date: **6/23/2016 2:57:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11494

16-16 Hoover Elementary-Lead Study Collectors Name: John Jessen

Sample Location: Ktchn Dble Snk (Veg Prep)

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAI Accredit	P ted Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.00599		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-18A

Medford, OR 97501 Collection Date: 6/23/2016 3:02:00 PM

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

16-16 Hoover Elementary-Lead Study Collectors Name: John Jessen

Sample Location: Outside Caf DF by Boiler Rm

Client Sample ID: Bottle #11495

Source: City Water

ANALYTICAL RESULTS

Analyses	NELAP Method Accredited Result				MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.00261		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-19A

Medford, OR 97501 Collection Date: **6/23/2016 3:18:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11489 **16-16 Hoover Elementary-Lead Study**Collectors Name: John Jessen

Sample Location: Staff Work Rm Sink

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAF Accredit	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.00340		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-20A

Medford, OR 97501 Collection Date: **6/23/2016 3:13:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11508

16-16 Hoover Elementary-Lead StudyCollectors Name: John Jessen

Sample Location: Gym DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite		Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00195		0.000103	mg/L	0.020 AL	6/29/2016	OML

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

Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-21A

Medford, OR 97501 Collection Date: **6/23/2016 3:24:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11484

16-16 Hoover Elementary-Lead Study Collectors Name: John Jessen

Sample Location: Rm 1 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite		Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00118		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-22A

Medford, OR 97501 Collection Date: **6/23/2016 3:27:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11600

16-16 Hoover Elementary-Lead Study Collectors Name: John Jessen

Sample Location: Rm 11 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.00255		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-23A

Medford, OR 97501 Collection Date: **6/23/2016 3:29:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11487

16-16 Hoover Elementary-Lead Study Collectors Name: John Jessen

Sample Location: Rm 12 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00558		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-24A

Medford, OR 97501 Collection Date: **6/23/2016 3:31:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11534

16-16 Hoover Elementary-Lead Study Collectors Name: John Jessen

Sample Location: Rm 13 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAI Accredit	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00397		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-25A

Medford, OR 97501 Collection Date: **6/23/2016 3:33:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11492

16-16 Hoover Elementary-Lead Study Collectors Name: John Jessen

Sample Location: Rm 14 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00273		0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-26A

Medford, OR 97501 Collection Date: **6/23/2016 3:05:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11536

16-16 Hoover Elementary-Lead Study Collectors Name: John Jessen

Sample Location: W. Side Ramp 5 DF (Outside)

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.0161	CF	0.000103	mg/L	0.020 AL	6/29/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-27A

Medford, OR 97501 Collection Date: **6/23/2016 3:22:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11496

16-16 Hoover Elementary-Lead Study Collectors Name: John Jessen

Sample Location: Health Rm Sink

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite		Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00385		0.000103	mg/L	0.020 AL	6/27/2016	OML

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

Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-28A

Medford, OR 97501 Collection Date: **6/23/2016 3:21:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11524

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 46 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00316		0.000103	mg/L	0.020 AL	6/27/2016	OML

Notes: ND - Not Detected at the MRL N.L. - No Limit

MRL - Minimum Reporting Limit

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-29A

Medford, OR 97501 Collection Date: **6/23/2016 3:23:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11531

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 47 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite		Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00139		0.000103	mg/L	0.020 AL	6/27/2016	OML

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-30A

Medford, OR 97501 Collection Date: **6/23/2016 3:35:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11526

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 51 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAI Accredit	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.00189		0.000103	mg/L	0.020 AL	6/27/2016	OML

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

Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-31A

Medford, OR 97501 Collection Date: **6/23/2016 3:33:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11535

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 52 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.00252		0.000103	mg/L	0.020 AL	6/27/2016	OML

Notes: ND - Not Detected at the MRL N.L. - No Limit MRL

MRL - Minimum Reporting Limit

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-32A

Medford, OR 97501 Collection Date: 6/23/2016 3:31:00 PM

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11530

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 53 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.00227		0.000103	mg/L	0.020 AL	6/27/2016	OML

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

Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-33A

Medford, OR 97501 Collection Date: **6/23/2016 3:29:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11522

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 54 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	d Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.000846		0.000103	mg/L	0.020 AL	6/27/2016	OML

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

Analysis Report ORELAP 10016
EPA 0R00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-34A

Medford, OR 97501 Collection Date: 6/23/2016 3:27:00 PM

Received Date: 6/23/2016 3:55:00 PM

Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11533

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 55 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	d Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	А	0.000588		0.000103	mg/L	0.020 AL	6/27/2016	OML

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

Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-35A

Medford, OR 97501 Collection Date: 6/23/2016 3:25:00 PM

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11527

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 56 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredite	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Lead	EPA 200.8	Α	0.000741		0.000103	mg/L	0.020 AL	6/27/2016	OML

Notes: ND - Not Detected at the MRL N.L. - No Limit MRL -

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-36A

Medford, OR 97501 Collection Date: 6/23/2016 3:37:00 PM

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11525

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 61 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAI Accredit	ed Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Copper	EPA 200.8	Α	1.63	*	0.00103	mg/L	1.3 AL	7/4/2016	OML
Lead	EPA 200.8	Α	0.000264		0.000103	mg/L	0.020 AL	6/27/2016	OML

Notes: ND - Not Detected at the MRL N.L. - No Limit MRL - Minimum Reporting Limit

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Analysis Report ORELAP 100016
EPA OR00028

Medford School DistrictLab Order: 1606A48815 S Oakdale AveNRC Sample ID: 1606A48-37A

Medford, OR 97501 Collection Date: **6/23/2016 3:38:00 PM**

Received Date: 6/23/2016 3:55:00 PM Reported Date: 7/7/2016 4:29:54 PM

Sample Information:

Client Sample ID: Bottle #11511

16-16 Hoover Elementary-Lead Study Collectors Name: Roger Moulard

Sample Location: Rm 62 DF

Source: City Water

ANALYTICAL RESULTS

Analyses	Method	NELAP Accredited	Result	Qual	MRL	Units	EPA Limit	Date Analyzed	Analyst
Copper	EPA 200.8	Α	1.59	*	0.00515	mg/L	1.3 AL	7/6/2016	OML
Lead	EPA 200.8	Α	0.000237		0.000103	mg/L	0.020 AL	6/26/2016	OML

Notes: ND - Not Detected at the MRL N.L. - No Limit MR

MRL - Minimum Reporting Limit

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.
- 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

Date: 07-Jul-16

Medford School District **CLIENT:**

16-16 Hoover Elementary-Lead Study

Work Order: 1606A48

Project:

ANALYTICAL QC SUMMARY REPORT

BatchID: 35585

Sample ID	MB-35585	SampType: MBLK	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 6/24/2016	RunNo: 88113
Client ID:	ZZZZZ	Batch ID: 35585	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 6/28/2016	SeqNo: 1316198
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		ND	0.000103		
Sample ID	LCS-35585	SampType: LCS	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 6/24/2016	RunNo: 88113
Client ID:	ZZZZZ	Batch ID: 35585	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 6/28/2016	SeqNo: 1316199
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		0.09637	0.000104 0.1 0	96.4 85 115	
Sample ID	1606A48-06AMS	SampType: MS	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 6/24/2016	RunNo: 88113
Client ID:	Bottle #11529	Batch ID: 35585	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 6/28/2016	SeqNo: 1316194
A I					
Analyte		Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		Result 0.1004	MRL SPK value SPK Ref Val 0.000104 0.1 0.00551	%REC LowLimit HighLimit RPD Ref Val 94.9 70 130	%RPD RPDLimit Qual
Lead	1606A48-06AMSD			<u> </u>	%RPD RPDLimit Qual RunNo: 88113
Lead	1606A48-06AMSD Bottle #11529	0.1004	0.000104 0.1 0.00551	94.9 70 130	
Lead Sample ID		0.1004 SampType: MSD	0.000104 0.1 0.00551 TestCode: ICPMS_200.8 Units: mg/L	94.9 70 130 Prep Date: 6/24/2016	RunNo: 88113

Qualifiers: E Value above quantitation range

ND Not Detected at the Minimum Reporting Limit

Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

Analyte detected below quantitation limits

Spike Recovery outside accepted recovery limits

Page 1 of 4

Date: 07-Jul-16

CLIENT: Medford School District

16-16 Hoover Elementary-Lead Study

1606A48 Work Order:

Project:

ANALYTICAL QC SUMMARY REPORT

BatchID: 35586

Sample ID MB-35586	SampType: MBLK	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 6/24/2016	RunNo: 88128
Client ID: ZZZZZ	Batch ID: 35586	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 6/29/2016	SeqNo: 1316706
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	ND	0.000103		
Sample ID LCS-35586	SampType: LCS	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 6/24/2016	RunNo: 88128
Client ID: ZZZZZ	Batch ID: 35586	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 6/29/2016	SeqNo: 1316707
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	0.09257	0.000104 0.1 0	92.6 85 115	
Sample ID 1606A48-26AMS	SampType: MS	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 6/24/2016	RunNo: 88128
Client ID: Bottle #11536	Batch ID: 35586	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 6/29/2016	SeqNo: 1316730
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	0.1064	0.000104 0.1 0.01614	90.3 70 130	
Sample ID 1606A48-26AMSD	SampType: MSD	TestCode: ICPMS_200.8 Units: mg/L	Prep Date: 6/24/2016	RunNo: 88128
Client ID: Bottle #11536	Batch ID: 35586	TestNo: EPA 200.8 (EPA 200.8)	Analysis Date: 6/29/2016	SeqNo: 1316731
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	0.1077	0.000104 0.1 0.01614	91.6 70 130 0.1064	1.26 20

Qualifiers: Value above quantitation range

ND Not Detected at the Minimum Reporting Limit

Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

Analyte detected below quantitation limits

Spike Recovery outside accepted recovery limits

Page 2 of 4

Date: 07-Jul-16

Medford School District **CLIENT:**

1606A48 Work Order:

Project:

ANALYTICAL QC SUMMARY REPORT

BatchID: 35587

Sample ID MB-35587 Client ID: ZZZZZ	SampType: MBLK Batch ID: 35587	TestNo: EPA 200.8 Units: mg/L TestNo: EPA 200.8 (EPA 200.8)	Prep Date: 6/24/2016 Analysis Date: 6/26/2016	RunNo: 88051 SeqNo: 1315002
Analyte	Result	MRL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual

Copper ND 0.000515 Lead ND 0.000103

16-16 Hoover Elementary-Lead Study

Sample ID LCS-35587	SampType: LCS	TestCod	de: ICPMS_20	0.8 Units: mg/L		Prep Da	te: 6/24/2016		RunNo: 880	D51	
Client ID: ZZZZZ	Batch ID: 35587	TestN	lo: EPA 200.8	(EPA 200.8)		Analysis Da	te: 6/26/2016		SeqNo: 13	15003	
Analyte	Result	MRL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit RPD	Ref Val	%RPD	RPDLimit	Qual
Copper	0.1062	0.000520	0.1	0	106	85	115				
Lead	0.09215	0.000104	0.1	0	92.2	85	115				

Sample ID 1606A48-37AMS	SampType: MS	TestCode: ICPM:	S_200.8 Units: mg/L		Prep Date: 6/24/2016	6 R	RunNo: 880 5	51	
Client ID: Bottle #11511	Batch ID: 35587	TestNo: EPA 2	00.8 (EPA 200.8)	Ana	alysis Date: 6/26/2016	6 S	SeqNo: 131 5	5013	
Analyte	Result	MRL SPK va	lue SPK Ref Val	%REC L	owLimit HighLimit F	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	0.08809	0.000104	0.1 0.0002371	87 9	70 130				

Sample ID 1606A48-37AMS Client ID: Bottle #11511	SampType: MS Batch ID: 35587		de: ICPMS_20 No: EPA 200.8	00.8 Units: mg/L G (EPA 200.8)		•	re: 6/24/2016 re: 7/6/2016	RunNo: 88 SeqNo: 13	-	
Analyte	Result	MRL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit RPD Ref Val	%RPD	RPDLimit	Qual
Copper	1.675	0.00520	0.1	1.59	85.1	70	130	_	_	

Sample ID 1606A48-37AMSD	SampType: MSD	TestCo	de: ICPMS_20	00.8 Units: mg/L		Prep Da	te: 6/24/2 0)16	RunNo: 880	051	
Client ID: Bottle #11511	Batch ID: 35587	Test	No: EPA 200.8	B (EPA 200.8)		Analysis Da	te: 6/26/20)16	SeqNo: 13	15014	
Analyte	Result	MRL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	0.08686	0.000104	0.1	0.0002371	86.6	70	130	0.08809	1.40	20	

Qualifiers: Value above quantitation range

ND Not Detected at the Minimum Reporting Limit

Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

Analyte detected below quantitation limits

Spike Recovery outside accepted recovery limits

Page 3 of 4

Date: 07-Jul-16

Medford School District **CLIENT:**

16-16 Hoover Elementary-Lead Study

Work Order: 1606A48

Project:

ANALYTICAL QC SUMMARY REPORT

BatchID: 35587

Sample ID 1606A48-37AMSD Client ID: Bottle #11511	SampType: MSD Batch ID: 35587		de: ICPMS_20	0.8 Units: mg/L (EPA 200.8)		Prep Da Analysis Da	te: 6/24/20		RunNo: 882 SeqNo: 132		
Analyte	Result	MRL		SPK Ref Val	%REC	·		RPD Ref Val	%RPD	RPDLimit	Qual
Copper	1.707	0.00520	0.1	1.59	116	70	130	1.675	1.85	20	

Qualifiers: Value above quantitation range

ND Not Detected at the Minimum Reporting Limit

Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

Analyte detected below quantitation limits

Spike Recovery outside accepted recovery limits

Page 4 of 4



Chain of Custody Record

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

Cneck # Amount			11
IPS	BIV Davis	77	
lank included: Yes	L	(
COC Seals Intact: Yes No YONA	See Bilszin		
pH Checked:		文言の元言の	Received By, Laboratory
Number of Bottles Received:)	Relinquished By:
Received on Ice: Yes No	1460.15		Received By:
4.C+/- 2.C: Yes VNo	100 VIVE	7	Relinquished By:
Min	2000	Ses	Necewad By:
	10 5.4.8 11-52-9	Reger Meuland	Total of
Section G Lab Use Only	Date Time	Print	Relinquished Rv. 8 2
(OT - Other	Service 3-SolfSold StSludge O-Oil WP-Wipe	
			"Matrix: DW - Drinking Water W
<i>C</i> -7		4	MM 20T //5/3
SZ SZ		3:10	Km 41 DF 11504
		3:05	149/
) ((j-k		0.05	21 25
2			37 05
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05		3:03	541)
03		3:00	
7.0		2:55	2000
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(mosses)		1000 C. 5 8 FM	711
Remarks/Field Data NRC Sample #		Collected	Em 21 DF
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for#) (Co	Sample Information
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			Von Nie
	Analysis Requested		S No Mail Report X Ver
Authorized Yes No			Collected By (Sign):
Other	CC#0111		Collected By (Print): 1200 en Wouland
24 - 48 nours (100% surcharge)	PO # D110435		Frome: 541.842.1158 Fax:541.842.1160
		Copy To: ron.havniear@medford.k12.or.us	rick.rosc@ilie
3 Project Communication	Address: 815 S.Oakdale	Report To: rick rose@medford.k12.or.us	1
5 Business Dave (50% surcharrow	Company Name: Medford School		-1
X Standard 10-14 Days	Attention: Accounting	Foro read testills	Address: 815 S. Oakdale,
Rush Status (Subject to Scheduling)		ection	Company: Medford School District 549C
Section D	Section C	Required Project Information	Required Client Information
		Castlan D	Section A



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

Chain of Custody Record

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

Email Report X Yes' Collected By (Sign): Collected By (Print): Required Client Information
Company: Medford School District 549C Address: 815 S. Oakdale, 541.842.1138 Fax: 541.842.1160 rick.rose@medford.k12.or.us Medford,Or,97501 Egga Moulans No Mail Report X Yes 8 Copy To: ron.havniear@medford.k12.or.us Report To: rick rose@medford.k12.or.us Project Number: 16 - 16 / Hoover Project Name: 2016 Lead testing Required Project Information P.O. # Company Name: Medford School Attention: Accounting Section C Invoice Information Address: Analysis Requested P110435 815 S.Oakdale Medford, Or, 97501 Section D
Rush Status (Subject to Scheduling) X Standard 10-14 Days _5 Business Days (50% surcharge) 24 - 48 hours (100% surcharge) 3 Business Days (75% surcharge) Authorized Yes ö

Phone:

		Comp/Grab Matrix Date Time 5	Remarks/Field Data	UPS FedEX Other	1	Inustra	Sample ID Kin 43 DF Rim 44 DF Received By: Received By:	GompiGrab Matrix Collected Collected Collected Collected Science Signal State	Received St.	Data Data
		NRC Workorder #	Sample ID Date Time of	Internal	### Point Po	alb Collected Colline S 152 Collected S Co	9-1-1-1	tain		
ple ID Comp/Grab Matrix Collected Collected Collected 2	ple ID Comp/Grab Matrix Collected Collected Collected Collected Remarks/Field Data	Remarks/Field Data		IIS38 IS18 IS18 IS38 IS18	1/5/3 g	IIS38 IIS38 IIS38 IIS38 IIS38 IIIS38 IIIIS38 IIIIS38 IIIIS38 IIIIS38 IIIIS38 IIIIIS38 IIIIIIIIII	144	6/23/16		1 10
Sample ID Comp/Grab Matrix Collected	Sample ID Gomp/Grab Matrix* Collected Collecte	H30F (152) 6/3/16 9: 14 PM Remarks/Field Data	1/51) 1/52 6/33/16/9:14/41	Islatic DW- Drinking Water W- Water S - Soil/Solid SL - Sludge O - Oil WP - Wipe OT - Other Sign Print Date Time Section G Lab Use Only Temp: UMD 2014 **C + L-2*C: Yes _ Ves _ Ve	Temp:	Inter DW - Drinking Water W - Waster S - Soil/Solid SL - Sludge O - Oil WP - Wipe OT - Other Sign Print Date Time Lab Use Only Section G Lab Use Only Femp: 1 1/45 PM Received on Ice: Number of Sottles Received Via UPS FedEX Field Blank included:	Km 44 DF	1 / /		
Sample ID	Sample ID Comp/Grab Matrix* Collected Collected 2 Collected Collected 2 Remarks/Field Data 1/5/8 Collected 2 Remarks/Field Data	430F (1521 6/33/16 3; 14/21) 1 Remarks/Field Data 44(1)F (1518 6/33/16 3; 14/21) 1	45)F (152) 6/23/16 9:14PM 1	latric DW- Drinking Water W- Water S-Soll/Solid SL - Sludge O - Oll WP - Wipe OT - Other Sign Print Print Date Time Section G Lat Use Only Temp:	tetric: DW- Drinking Water WW- Wastewater W - Water S - Soll/Solid SL - Sludge O - Oll WP- Wipe OT - Other Sign Print Date Time Lab Use Only Temp: Ves Vision G Lab Use Only Temp: Ves Vision G A*C+L2*C: Yes Number of Sottles Received in Ice: Yes Field Blank Included: Yes Field Blank Included: Yes	latic DW - Drinking Water WW - Water S - Soll/Solid SL - Sludge O - Oil WP - Wipe OT - Other Sign Print Date Time Lab Use Only Date Time Lab Use Only Temp: V - V- 2°C: Number of Bottles Received Via UPS FedEX Field Blank included: Field Blank included: Field Blank included: Field Blank included:	Rm 45 DF	11531		172
Sample ID	Sample ID	43)F (152) 6/33/16 7:14/711 Remarks/Field Data	150F (153) 6/23/16 3:15(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	latric DW - Drinking Water WW - Wastewater W - Water 3 - Soil/Solid SL - Sludge O - Oil WP - Wipe OT - Other Sign Print Print Date Time Lab Use Only Section G Lab Use Only Temp: (1 1/4) 2/4 *C +1-2*C: Yes Wumber of Bottles Received: PH Checked: Yes Field Blank Included: Yes Field Blank Included: Yes	Tarix: DW- Drinking Water WW- Water S - Soil/Solid St - Sludge O - Oll WP - Wipe OT - Other Sign Print Date Time Lab Us- Ch Section G Lab Use Only Temp:	Sign Print Date Time Lab Use Only Temp: 1 1/45 M Received on Ice: Received Via UPS FedEX Field Blank included:		1556		2:
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Sample ID	Sample ID	H3DF	1831 (521) 1838 (315) 1831 (315) 1831 (315)	latric DW - Drinking Water WW - Water S - Soll/Solid SL - Sludge O - Oll WP - Wipe OT - Other Sign Print Print Date Time Lab Use Only Temp:	latific DW - Drinking Water Www - Water S - Soll/Solid SL - Sludge O - Oil WP - Wipe OT - Other Sign Print Print Date Time Lab Use Only Temp: 1 M.D. M. L. 4°C + L. 2°C: Yes Number of Sottles Received: PH Checked: Yes Field Blank Included: Yes Field Blank Included: Yes	latric DW - Drinking Water WW - Water S - Soll/Solid SL - Sludge O - Oil WP - Wipe OT - Other Sign Print Print Date Time Section G Lab Use Only Temp: (1 M) **C +1-2*C: Y Received on Ice: Number of Bottles Re PH Checked: COC Seals Intact: Field Blank Included: Field Blank Included: Field Blank Included: Field Blank Included:				12000000000000000000000000000000000000
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Sample ID - Comp/Grab-Matrix* Collected Colle	Sample ID Gomp/Grab-Matrix Collected Collecte	Collected Coll	1521 6月3 16 到: 14 円 1	Received on Ice: Yes Church Coc Seals Intact: Yes Received: Yes Coc Seals Intact: Yes	Received Via UPS FedEX Other	Temp: () (M) Te	0	Print		Section G
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Sample ID Collected Collected Science Collected Sign Fint Print Collected Sign Collected Sign Remarks/Field Data	Sample ID Conjected Collected Colle	*** Collected Collected 2 Remarks/Field Data 4/3 DF 1/5/8 5/3/16 7:4/9/11 3:4/5 DF 1/5/8 5/3/16 7:4/9/11 3:4/5 DF 1/5/3/8 5/3/16 7:4/5 DF 1/5/3/8 5/3/16 7:4/5 DF 1/5/3/8 5/3/16 7:4/5 DT 1/5/3/8 5/3/16 7:4/5 DT 1/5/3/8 5/3/16 7:4/5 DT 1/5/3/8 5/5/1/8 5/5/	1/5 1/5 8 3 1	Number of Bottles Received: Yes of 23/14 1555 Field Blank Included: Yes	Number of Bottles Received: COC Seals Intact: Yes	Received on Ice: Coc Seals Intact: Received Via UPS FedEX Received on Ice:	100 M	SPL VICE	1245	Yes V
Sample ID Collected Colle	Sample ID Collected Colle	*** Collected 2 Collected 2 Remarks/Field Data H/S DF 1/5/8 3:1/5/1 3:1/5/1 3:1/5/1 3:1/	153 6 3 6 3:15 153 6 3:15 153 6 3:15 153 6 3:15 153 6 3:15 153 6 3:15 153 6 3:15 153 6 3:15 153 6 3:15 153 6 3:15 6	Number of Bottles Received: PH Checked: PH Checked: PH Checked: PH Checked: Yes Field Blank Included: Yes	Number of Bottles Received: PH Checked:	Number of Bottles RepH Checked: COC Seals Intact: Fleid Blank Included: Received Via UPS FedEX	Boooling Bir	SA C	185/16 3/156	8
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Time Sign Print Sign Print Section G Leapur M Lea	atthic DW- Drinking Water WW- Wastewater W - Water S - Soll/Solid SL - Sludge O - Oil WP - Wipe OT - Other Sign Print Print Sign Point Print Pri	Collected Collected 2 Collecte	IIS38 3:151 3:171 IIS38 3:171 IIS38 3:171 IIS38 3:171 IIII Sign Print Date Time Section G Lab Use Only Temp: (1 twb) and Accepted on los: Yes on House of Bottles Received: Only Number of Bottles Received: Only Print Section G Lab Use Only Temp: (1 twb) and Accepted on los: Yes only Number of Bottles Received: Only Print Temp: (1 twb) and Accepted on los: Yes only Number of Bottles Received: Only Print Temp: (1 twb) and Accepted on los: Yes only Date Time Number of Bottles Received: Only Print Temp: (1 twb) and Accepted on los: Yes only Temp: (1 twb) and Accepted on los: Yes only Date Time Number of Bottles Received: Only Print Temp: (1 twb) and Accepted on los: Yes only Date Time Number of Bottles Received: Only Date Time Number of Bott	Yes	Field Blank Included: Yes UPS FedEx Other	Received Via UPS FedEX	Hecewed By Laboratory	くるできている	102 1	40
adibc DW- Drinking Water www-water w-water s-soll/solid St-sludge O-Oll wp-wlpe OT-Other Sign Print Print Date Time 3:151 11538 3:173 1 1 1 1 1 1 1 1 1	Collected Sign Sign Collected Sign Collected Sign Collected Sign S	ISSI Sign Section G Se		Yes	Field Blank Included: Yes	Received VIa UPS FedEX		Also the training of the state	AND WICHOU	Yes
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		Additional Collected 2 RemarksField Description of Collected 2 St. 15 III St. 1538 St. 1478 III St. 1538 St. 1538 St. 1538 St. 2547 III St. 2547 Section 6 Lab Use Only Lab Us		Invoice Cash VISA, M/C Check #	Theck#				THINOICE CASI	Check #
	aditic DW - Drinking Water WW - Wastewater W - Water S - Soll/Solid SL - Sludge O - Oll WP - Wipe OT - Other Sign Print Date Time Sign Point Date Time Sign Point Date Time Sign Date Date Date Date Date Date Date Date		1538 3:47	Invoice Cash VISA, M/C Ch	VISA, MC				Cash Cash	

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of |



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

Chain of Custody Record

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

Section A Required Client Information	Section B Section Required Project Information Involved		Section D
Company: Medford School District 549C	esting	Attention: Accounting	Kush Status (Subject to Scheduling)
Address: 815 S. Oakdale,		.13	Standard 10-14 Days
Madford Or opens	TO YOU YTOUTE	company Name: INTEGROID SCHOOL	5 Business Days (50% surcharne)
TACATOTACATA	Report To: rick rose@medford.k12.or.us Address:	ress: 815 S.Oakdale	3 Rivelance: Date (759)
Email: rick.rose@medford.k12.or.us	Copy To: ron.havniear@medford.k12.or.us	Medford Or 97501	ousiliess Days (75% surcharge)
Phone: 541.842.1138 Fax: 541.842.1160		TOC/6'TO 'DIOTRISTAT	24 - 48 hours (100% surcharge)
Collected B. Oblant A. Collected B. Collecte	P.O. #	P.O. # P110435	Other
Community College Self			Authorized
Collected By (Sign): () Collected By (Sign): ()		Analysis Postostod	Aumorized Yes No
Email Report X Yes No Mail Report X Yes No		- Andrews	

Received By Laboratory: Relinquished By: Relinquished By: Relinquish/Receive Section F Relinquished By: Received By: Received By: Section E Sample Information Collected By (5 Collected By (7 Email: Fax Report Email Report Phone: Address: 8) MINIS DE 3 ᆵ といるとととというと Yes_ Sample ID OF (No-Faller BY) ş Matrix: DW - Drinking Water WW - Wastewater W - Water S - Soil/Soild SL - Studge O - Oil WP - Wipe OT - Other しから Gomp/Grab Matrix 1508 11495 1484 11494 Sos 1600 Collected Date NOSOS WOO 50 3:135 3:18 da-いなかい 3:24 Dr 3:11 pm 3:10/00 Collected 3:28 pm 2.57pm 3:31pm 3,02,20 Time No. of Containers Payment: 12 Invoice Correction of 6/23/16 Time 4:00pm Cash VISA, M/C Received VIa COC Seals Intact: Field Blank Included: pH Checked: Number of Bottles Received: Received on Ice: 4°C +/- 2°C: Temp: (Cucu) Section G NRC Workorder # UPS Lab Use Only (Lab Use Only) Romarks/Field Data Check # FedEX Yes Jevi Yes_ Yes (No Other CNO Yes K No Amount (Lab Use Only) NO NA 6 Hand 2 N

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Chain of Custody Record

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

UPS FedEX Other Hand	Cash VISA M/	_	
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COC Seals Intact: Yes No WNA		1/1/28 3 3 3 14	Constant of the Constant of th
pH Checked: AU/A		Charles South	Received By Laboratory: (1860)
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Received on Ice: Yes - No	120		Received By:
4°C +/- 2°C: Yes			Relinquished By:
1 emp: / ELVIDICULT	1.4.		Received By:
Villy	12/11 Winson	John Joseph	Relinquished By:
Section G	Date Time I	Print	Relinquish/Receive Sign
	Oil WP - Wipe OT - Other	vater W - Water S - Soll/Solid SL - Sludge O - Oil WP - Wipe	Section F - Watrix: DW - Drinking Water WW - Wastewater W - Water
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(Lab Use Only)		1 midis 31/8019	1153
Remarks/Field Data NRC Sample #		Collected Collected	מו מו
100		Date Time	Sample ID -Gomp/Grab Matrix*
NRC Workorder#	7	Cor	Sample Information Which
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		rs	
	Analysis Roquested		Email Report X Yes No Mail Report X Yes No
Authorized Yes No			Collected By (Sign): Lotter
Other	F.O.# F110433		Collected By (Print): Soha Jessen
24 - 48 hours (100% surcharge)			2.1138 Fax:541.842.1160
3 Business Days (75% surcharge)	OLD S. Oakdale	or us	Email: rick.rose@medford.k12.or.us Co
5 Business Days (50% surcharge)	valle.	rose@medford.k12.or.us	Medford,Or,97501 Re
Standard 10-14 Days	10	31	
Rush Status (Subject to Scheduling)	Minting	Project Name: 2016 Lead testing	2 Areatold School District 249C
Section D	Invoice Information	Pro	
		Section B	



Chain of Custody Record

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

Received By Laboratory: Relinquished By: Received By: Relinquished By: Received By: Relinquished By: Relinquish/Receive Section F Section E Sample Information Fax Report Required Client Information
Company: Medford School District 549C Email: Email Report X Yes Collected By (Sign): --Collected By (Print): LCC Phone: Section A Address: 815 S. Oakdale, Rm 6/DF Rm 56DF か Rm SSD MY W TO ST Rm 53 DF Rm 52DF 541.842.1138 Fax:541.842.1160 rick.rose@medford.kl2.or.us Medford,Or,97501 47DF Yes No Sample ID *Matrix: DW - Drinking Water WW - Wastewater W - Water S - Sol/Solid SL - Sludge O - Oll WP - Wipe OT - Other S Mall Report Sign low a 20 Yes Comp/Grab Matrix ##88 1530 11526 1153 1527 1533 1522 1535 1524 Z, Copy To: ron.havniear@medford.k12.or.us Project Number: 16 - 16 / Hoover Project Name: 2016 Lead testing Report To: rick rose@medford.k12.or.us Required Project Information Collected 133/16 Date 0500 3,23 3:20 12.5 2:1 Collected Time Jessen Sesen Moula 038eV No. of Containers Payment: Invoice Company Name: Medford School Attention: Accounting P.O.# Address: Invoice Information Section C Date 0 Analysis Requested 6-23-P110435 815 S.Oakdale Medford, Or, 97501 Time Cash Received VIa MSPN VISA, M/C Field Blank Included: COC Seals Intact: pH Checked: Number of Bottles Received: Received on Ice: 4°C+/-2°C: Temp: Section G Lab Use Only NRC Workorder # Rush Status (Subject to Scheduling) UPS Lab Use Only) X Standard 10-14 Days Remarks/Field Data 3 Business Days (75% surcharge) 5 Business Days (50% surcharge) 24 - 48 hours (100% surcharge) Check # FedEX Authorized MAJOLOGIA Yes_ Yes Yes Other WHand Yes ZNo ONO NRC Sample # Amount 56A48 Yes_ No LANA No 3 七 7 30 82 3 33 35 ౭