



Report Number: 22-014463/D002.R00

Report Date: 12/05/2022 **ORELAP#:** OR100028

Purchase Order:

Project Name: Outbuildings

Project No: Banks School District

Cover Letter

Indy Safety 5010 NE Roselawn ST Portland Oregon 97218 United States of America (USA)

Dear Elessar Connolly-Fairchild,

Enclosed please find Columbia Laboratories analytical report for samples received as order number 22-014463 on 11/18/2022 at 15:34. Should you have any questions about this report or any other matter, please do not hesitate to contact us. We are here to help you.

Thank you for allowing Columbia Laboratories to be of service to you, we appreciate your business.

Sincerely,

Derrick Tanner General Manager





Report Number: 22-014463/D002.R00

Report Date: 12/05/2022 **ORELAP#:** OR100028

Purchase Order:

Project Name: Outbuildings

Project No: Banks School District

Sample Results

Sample: 22400303-001 BF 22A

Collected: 11/18/22 09:07

Temp: 16.6 °C Matrix:

Lab ID: 22-014463-0001

Lead¥

Received: 11/18/22 15:34

Evidence of Cooling: N

Drinking Water

Method: EPA 200.8 in mg/l

Analyte Result Units µg/L

Limit

Limit

Limit

15.000

Units

μg/L

15.000

15.000

LOQ Dil. 1.00

Start/Extract **Batch**

Analyzed

11/30/22 16:40

Notes

2210306

Sample: 22400303-002 BF 22A

1.1000

Collected: 11/18/22 09:08

Temp: 16.6 °C

Matrix:

Lab ID: 22-014463-0002

Received: 11/18/22 15:34

Evidence of Cooling: N

Drinking Water

Method: EPA 200.8 in mg/l

Analyte Result Lead¥ 2.0500 Units μg/L

LOQ Dil. 0.2000 1.00

0.2000

Sample Results

Batch 2210306 Start/Extract **Analyzed** **Notes**

11/30/22 16:41

11/30/22 16:43

Sample Results

Sample: 22400303-003 BF 22A

Collected: 11/18/22 09:09

Temp: 16.6 °C

Matrix:

Lab ID: 22-014463-0003

Received: 11/18/22 15:34

Evidence of Cooling: N

Drinking Water

Method: EPA 200.8 in mg/l

Analyte

Result Limit Units 2.8700 Lead¥ 15.000 μg/L

LOQ Dil. 0.2000 1.00

Batch 2210306

Start/Extract **Analyzed** **Notes**

Sample Results

Sample: 22400303-004 BF 22A

Collected: 11/18/22 09:10

Temp: 16.6 °C

Matrix:

Lab ID: 22-014463-0004

Batch

2210306

Evidence of Cooling: N

Drinking Water

Method: EPA 200.8 in mg/l

Analyte

Result Lead¥ 4.7600 Received: 11/18/22 15:34

Dil.

1.00

Start/Extract

Notes

Sample Results

Sample: 22400303-005 BF 22A

Collected: 11/18/22 09:11

LOQ

0.2000

Analyzed

11/30/22 16:44

Matrix:

Lab ID: 22-014463-0005

Received: 11/18/22 15:34

Temp: 16.6 °C

Drinking Water

Method: EPA 200.8 in mg/l

Analyte Result

Evidence of Cooling: N

Limit Units LOQ Dil. Batch Start/Extract **Analyzed Notes** 1.0700 2210306 11/30/22 16:46 Lead¥ 15.000 μg/L 0.2000 1.00

Order 22-014463-0006

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Report Date: 12/05/2022 **ORELAP#:** OR100028

Purchase Order:

Project Name: Outbuildings

Project No: Banks School District

Sample Results

Sample: 22400303-006 BF 22A

Collected: 11/18/22 09:12

Temp: 16.6 °C

Matrix:

Lab ID: 22-014463-0006

Received: 11/18/22 15:34

Evidence of Cooling: N

Drinking Water

Method: EPA 200.8 in mg/l

Analyte Result
Lead* 1.5000

Units μg/L

Limit

15.000

Limit

15.000

LOQ 0.2000

Dil. Batch 1.00 2210306

Start/Extract

Analyzed 11/30/22 16:47

Notes

Sample Results

Sample: 22400309-001 KF 22A

Collected: 11/18/22 09:17

Temp: 16.6 °C

Matrix:

Lab ID: 22-014463-0007

Received: 11/18/22 15:34

Evidence of Cooling: N

Drinking Water

Method: EPA 200.8 in mg/l

Analyte Result
Lead* 2.1000

Limit Units 15.000 μg/L

LOQ 0.2000

Dil. Batch 1.00 2210306

Start/Extract

Analyzed Notes

11/30/22 16:48

Sample Results

Sample: 22400309-002 KF 22A

Collected: 11/18/22 09:18

Temp: 16.6 °C

Matrix:

Lab ID: 22-014463-0008

Received: 11/18/22 15:34

Evidence of Cooling: N

Drinking Water

Method: EPA 200.8 in mg/l

Analyte Result
Lead* 2.2700

Units LOQ μg/L 0.2000

Dil. Batch 1.00 2210306

Start/Extract

Analyzed Notes

11/30/22 16:50

Units of Measure

 μ g/L = Micrograms per liter = parts per billion (ppb)

Abbreviations

LOQ Limit of quantification

* = TNI accredited analyte.





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Environmental Chain of Custody Record

Revision: 4.00 Document Control: CF001 Revised: 01/18/2021 Effective: 03/16/2021



Please inform us if you know or suspect that any part of your sample may contain hazarous materials or chemicals. PO Number: Analysis Requested Company: NDY SAFET Project Number: BANKS SCHOOL OLSTUC Contact: ELES SAR Compount FAMPHUMB Project Name: out fullow 65 **Custom Reporting:** GLAND ON 97218 ☐ Report to State: Emall: ELESS AR @ NOY SAFETY. CO M Turn-around time": 5 Standard □ Other, Due: Rush: □4 day □ 3 day □2 day □ Next day *Ask for availability. Samples received after 3pm are considered as Billing (If different) received the following business day. Sampled by: ELESSAC CONNECY-FAIR COPIE Preservative code: Verification of type used t Field / Sample ID Date/Time 22400 Bar 303-01 BF 224 1482 907 22400 303-602 BF 234 908 22400 303 -003 DF 22A 9809 27400 303- UNY EFZZA 910 911 9/2 917 918 1 Sample name - 22400309 -002 KF 22A Per bottles JSF 11/28 Lab Use Only: Received By Time Data Time Shipped Via: or El Client drop off (43/27 Evidence of cooling: Q yes | Q No - Temp (°C): If temp out, proceed?: Q yes | Q No _ □ Cash | □ Check | □ CC | □ Net: _

Samples submitted to CL with testing requirements constitute an agreement for services in accordance with the current terms of service associated withinis COC. By signing "Relinquished by" you are agreeing to these terms.

12423 NE Whitaker Way Pauland, OR 97230 P: (503) 254-1794 | Fax: (503) 254-1452 Info@columbialaboratories.com Page _____of___www.columbialaboratories.com



Order 22-014463-0008

12423 NE Whitaker Way Portland, OR 97230 503-254-1794



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Case Narrative

No Case Narrative notes to report.