



Indy Safety, Inc.

Offices in Portland & Wilsonville

Elessar Connolly-Fairchild

Project Manager

Certified Mold Inspector

EPA, DEQ Asbestos Inspector, Management Planner

EPA/Oregon DPSST Certified HazMat Instructor

OSHA Outreach Trainer

elessar@indy-safety.com

503-481-2193

To: Mark Dodge, Pam Bonner
Clackamas Education Service District

From: Elessar Connolly-Fairchild, Project Manager, Indy Safety

Project: Lead in Drinking Water and Radon Testing Report
CESD/Main Building, Data Center, Marian Hall
13455 SE 97th Ave
Clackamas, OR 97015

Testing Dates: May 9, 2023, June 1, 2023, June 23, 2023

Report Date: June 30, 2023

Main Building/Data Center

- A total of 35 drinking water samples and 5 retests were collected from the Main Building and the Data Center of the Clackamas Education Service District. Columbia Laboratories completed lead analysis and all main building samples tested below the action limits of 15 ppb for lead. See spreadsheet attached in publishable format for ODE reporting.
 - Two fixtures in the Date Center were above the action limit, retested (five retests) and subsequently decommissioned, pending replacement.
- A total of 33 radon in air samples (including three duplicates and two blanks for quality control) were taken on the First floor of the Main Building. All samples were analyzed by EMSL and all tested below the action limit of 4 pCi/L. See spreadsheet attached in publishable format for ODE reporting.

Marian Hall

- A total of 15 drinking water samples were collected. Columbia Laboratories completed lead analysis and all samples tested below the action limits of 15 ppb for lead.
- A total of 16 radon in air samples (including one duplicate and one blank for quality control) were taken on the First floor of Marian Hall. All samples were analyzed by EMSL and all tested below the action limit of 4 pCi/L. See spreadsheet attached in publishable format for ODE reporting.

Reimbursement Docs

- All docs for ODE water testing reimbursement will be attached.

Environmental Testing, Safety Training and Consultation



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



Report Number: 23-005675/D002.R00
Report Date: 05/18/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD
Project No:

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 23-005675 on 05/11/2023 at 12:06. 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



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



Report Number: 23-005675/D002.R00
Report Date: 05/18/2023
ORELAP#: OR100028
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Project No:

Sample Results

Sample: 190200000-01 1KF 23A Collected: 5/9/23 05:17 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0001 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	1.34	15.000	µg/l	0.2	1.00	2307289		05/12/23 14:35	

Sample Results

Sample: 190200000-002 1M 23A Collected: 5/9/23 05:20 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0002 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	< LOQ	15.000	µg/l	0.2	1.00	2307289		05/12/23 14:36	

Sample Results

Sample: 190200000-003 BF 23A Collected: 5/9/23 05:23 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0003 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.531	15.000	µg/l	0.2	1.00	2307289		05/12/23 14:38	

Sample Results

Sample: 190200000-004 BF 23A Collected: 5/9/23 05:22 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0004 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.976	15.000	µg/l	0.2	1.00	2307289		05/12/23 14:49	

Sample Results

Sample: 190200000-005 BF 23A Collected: 5/9/23 05:25 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0005 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.781	15.000	µg/l	0.2	1.00	2307289		05/12/23 14:51	



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Project Name: CESD
Project No:

Sample Results

Sample: 19020000-006 BF 23A Collected: 5/9/23 05:24 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0006 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.696	15.000	µg/l	0.2	1.00	2307289		05/12/23 14:53	

Sample Results

Sample: 19020000-007 DW 23A Collected: 5/9/23 05:26 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0007 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	< LOQ	15.000	µg/l	0.2	1.00	2307289		05/12/23 14:54	

Sample Results

Sample: 19020000-008 SF 23A Collected: 5/9/23 05:30 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0008 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	6.60	15.000	µg/l	0.2	1.00	2307289		05/12/23 14:56	

Sample Results

Sample: 19020000-009 SF 23A Collected: 5/9/23 05:32 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0009 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	6.93	15.000	µg/l	0.2	1.00	2307289		05/12/23 14:57	

Sample Results

Sample: 19020000-010 DW 23A Collected: 5/9/23 05:35 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0010 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	5.17	15.000	µg/l	0.2	1.00	2307289		05/12/23 14:59	

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Sample Results

Sample: 19020000-011 DW 23A Collected: 5/9/23 05:37 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0011 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	< LOQ	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:01	

Sample Results

Sample: 19020000-012 BF 23A Collected: 5/9/23 05:40 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0012 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.797	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:02	

Sample Results

Sample: 19020000-013 BF 23A Collected: 5/9/23 05:41 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0013 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.593	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:04	

Sample Results

Sample: 19020000-014 BF 23A Collected: 5/9/23 05:42 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0014 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	1.45	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:15	

Sample Results

Sample: 19020000-015 BF 23A Collected: 5/9/23 05:43 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0015 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	3.00	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:17	



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Sample Results

Sample: 09020000-016 BF 23A Collected: 5/9/23 05:44 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0016 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	10.2	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:18	

Sample Results

Sample: 19020000-017 BF 23A Collected: 5/9/23 05:46 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0017 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	5.43	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:20	

Sample Results

Sample: 19020000-018 BF 23A Collected: 5/9/23 05:47 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0018 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.809	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:22	

Sample Results

Sample: 19020000-019 BF 23A Collected: 5/9/23 05:48 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0019 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.728	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:23	

Sample Results

Sample: 19020000-020 BF 23A Collected: 5/9/23 05:49 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0020 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.704	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:25	

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Sample Results

Sample: 19020000-021 BF 23A Collected: 5/9/23 05:52 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0021 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.719	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:27	

Sample Results

Sample: 19020000-022 SF 23A Collected: 5/9/23 05:54 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0022 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	1.52	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:28	

Sample Results

Sample: 19020000-023 BF 23A Collected: 5/9/23 05:57 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0023 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	2.91	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:30	

Sample Results

Sample: 19020000-024 BF 23A Collected: 5/9/23 05:58 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0024 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	2.07	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:41	

Sample Results

Sample: 19020000-025 BF 23A Collected: 5/9/23 05:59 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0025 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.829	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:43	



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Project Name: CESD
Project No:

Sample Results

Sample: 19020000-026 BF 23A Collected: 5/9/23 06:00 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0026 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	1.86	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:44	

Sample Results

Sample: 19020000-027 DW 23A Collected: 5/9/23 06:01 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0027 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	4.28	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:46	

Sample Results

Sample: 19020000-028 SF 23A Collected: 5/9/23 06:02 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0028 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.592	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:48	

Sample Results

Sample: 19020000-029 DW 23A Collected: 5/9/23 06:04 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0029 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	< LOQ	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:49	

Sample Results

Sample: 19020000-030 BF 23A Collected: 5/9/23 06:26 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0030 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	59.4	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:51	

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Sample Results

Sample: 19020001-031 BF 23A Collected: 5/9/23 06:29 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0031 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	11.1	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:52	

Sample Results

Sample: 19020001-032 KF 23A Collected: 5/9/23 06:31 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0032 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	502	15.000	µg/l	2.0	10.00	2307349		05/16/23 13:26	

Sample Results

Sample: 19020001-033 BF 23A Collected: 5/9/23 06:33 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0033 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.608	15.000	µg/l	0.2	1.00	2307289		05/12/23 15:56	

Sample Results

Sample: 19020000-034 SF 23A Collected: 5/9/23 06:35 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0034 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	< LOQ	15.000	µg/l	0.2	1.00	2307289		05/12/23 16:07	

Sample Results

Sample: 19020000-035 SF 23A Collected: 5/9/23 06:37 Temp: 20 °C Matrix:
 Lab ID: 23-005675-0035 Received: 5/11/23 12:06 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	0.686	15.000	µg/l	0.2	1.00	2307289		05/12/23 16:09	

Units of Measure

µg/l = micrograms per liter

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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

INDYSAFE 23-005675



Indy Safety

Please inform us if you know or suspect that any part of your sample may contain hazardous materials or

Company: <u>INDY SAFETY</u> Contact: <u>ELESSAR CUNNINGHAM FAIRCHILD</u> Address: <u>5010 NE BUSELAW</u> <u>PORTLAND, OR 97218</u> Email: <u>ELESSAR@INDYSAFETY.COM</u> Phone: <u>(503) 481-2193</u> Fax: ()		Analysis Requested: (Vertical lines)		Project Number: Project Name: <u>CESD</u> Custom Reporting: <input type="checkbox"/> Report to State: Turn-around time*: <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Other, Due: _____ Rush: <input type="checkbox"/> 4 day <input type="checkbox"/> 3 day <input type="checkbox"/> 2 day <input type="checkbox"/> Next day *Ask for availability. Samples received after 3pm are considered as received the following business day.	
Billing (if different): _____		Preservative code: Verification of type used: _____		Sampled by: <u>ELESSAR CUNNINGHAM FAIRCHILD</u>	
Lab #	Field / Sample ID	Date/Time	Matrix #	Comments	
	19020000-001 KF 23A	5/18/23 517		<u>#8417x34</u> <u>#8414x1</u>	
	19020000-002 Im 23A	520			
	19020000-003 BF 23A	523			
	19020000-004 BF 23A	522			
	19020000-005 BF 23A	525			
	19020000-006 BF 23A	524			
	19020000-007 DW 23A	526			
	19020000-008 SF 23A	530			
	19020000-009 SF 23A	532			
	19020000-010 DW 23A	535			
Relinquished By	Date	Time	Received By	Date	Time
<u>ELESSAR CUNNINGHAM FAIRCHILD</u>	<u>5/18/23</u>	<u>08</u>	<u>TSJM</u>	<u>5/18/23</u>	<u>12:06</u>
Shipped Via: _____ or <input checked="" type="checkbox"/> Client drop off Evidence of cooling: <input type="checkbox"/> yes <input checked="" type="checkbox"/> No - Temp (°C): <u>20.0</u> If temp out, proceed?: <input type="checkbox"/> yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Cash <input type="checkbox"/> Check <input type="checkbox"/> CC <input type="checkbox"/> Net: _____					

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

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P: (503) 254-1794 | Fax: (503) 254-1452
 info@columbiaboratories.com

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23017010

Report Number: 23-005675/D002.R00
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 ORELAP#: OR100028
 Purchase Order:
 Project Name: CESD
 Project No:



Environmental Chain of Custody Record

Revision: 4.00 Document Control: CF001
 Revised: 01/18/2021 Effective: 03/15/2021

Please inform us if you know or suspect that any part of your sample may contain hazardous materials or chemicals.

Company: <u>INDY SAFETY</u> Contact: <u>ELESSAR CUNNINGHAM FARRELL</u> Address: <u>5010 NE BUSELAW</u> <u>PORTLAND, OR 97218</u> Email: <u>ELESSAR@INDYSAFETY.COM</u> Phone: <u>(503) 581-2193</u> Fax: _____		Analysis Requested: <u>LEAD</u>		PO Number: _____ Project Number: _____ Project Name: <u>CESD</u> Custom Reporting: _____ <input type="checkbox"/> Report to State: Turn-around time: <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Other, Due: _____ Rush: <input type="checkbox"/> 4 day <input type="checkbox"/> 3 day <input type="checkbox"/> 2 day <input type="checkbox"/> Next day *Ask for availability. Samples received after 3pm are considered as received the following business day.	
Billing (if different): _____		Preservative code: Verification of type used: _____		Sampled by: <u>ELESSAR CUNNINGHAM FARRELL</u>	
Lab #	Field / Sample ID	Date/Time	Matrix #	Comments	
	1902 0000-01 DW 23A	5/18/23 5:57		<u># 8417 X 34</u> <u>811</u> <u># 8414 X 1</u>	
	1902 0000-012 BF 23A	5/18/23 5:40			
	1902 0000-013 BF 23A	5/18/23 5:41			
	1902 0000-014 BF 23A	5/18/23 5:42			
	1902 0000-015 BF 23A	5/18/23 5:43			
	1902 0000-016 BF 23A	5/18/23 5:44			
	1902 0000-017 BF 23A	5/18/23 5:46			
	1902 0000-018 BF 23A	5/18/23 5:47			
	1902 0000-019 BF 23A	5/18/23 5:48			
	1902 0000-020 BF 23A	5/18/23 5:49			
Relinquished By	Date	Time	Received By	Date	Time
<u>ELESSAR CUNNINGHAM FARRELL</u>	<u>5/18/23</u>	<u>12:06</u>	<u>JGM</u>	<u>5/18/23</u>	<u>12:06</u>
<input type="checkbox"/> Shipped Via: _____ or <input checked="" type="checkbox"/> Client drop off Evidence of cooling: <input type="checkbox"/> yes <input checked="" type="checkbox"/> No - Temp (°C): <u>20.0</u> If temp out, proceed?: <input type="checkbox"/> yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Cash <input type="checkbox"/> Check <input type="checkbox"/> CC <input type="checkbox"/> Net: _____					

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Page 2 of 4
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12423 NE Whitaker Way
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23017010

Report Number: 23-005675/D002.R00
 Report Date: 05/18/2023
 ORELAP#: OR100028
 Purchase Order:
 Project Name: CESD
 Project No:



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 hazardous materials or chemicals.

Company: <u>INDY SAFETY</u> Contact: <u>ELESSAR CONNOLLY FAIRCHILD</u> Address: <u>5010 NE BOSTON</u> <u>PORTLAND, OR 97218</u> Email: <u>ELESSAR@INDYSAFETY.COM</u> Phone: <u>(503) 481-2193</u> Fax: ()		Analysis Requested:		PO Number: _____ Project Number: _____ Project Name: <u>CESD</u> Custom Reporting: _____ <input type="checkbox"/> Report to State: _____ Turn-around time: <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Other, Due: _____ Rush: <input type="checkbox"/> 4 day <input type="checkbox"/> 3 day <input type="checkbox"/> 2 day <input type="checkbox"/> Next day *Ask for availability. Samples received after 3pm are considered as received the following business day.																																													
Billing (if different): _____		Preservative code: Verification of type used *		Sampled by: <u>ELESSAR CONNOLLY FAIRCHILD</u>																																													
<table border="1"> <thead> <tr> <th>Field / Sample ID</th> <th>Date/Time</th> <th>Matrix #</th> <th>Comments</th> </tr> </thead> <tbody> <tr><td>19020000-021 BF 23A</td><td>5/18/23 552</td><td></td><td></td></tr> <tr><td>19020000-022 SF 23A</td><td>554</td><td></td><td></td></tr> <tr><td>19020000-023 BF 23A</td><td>557</td><td></td><td></td></tr> <tr><td>19020000-024 BF 23A</td><td>558</td><td></td><td></td></tr> <tr><td>19020000-025 BF 23A</td><td>559</td><td></td><td></td></tr> <tr><td>19020000-026 BF 23A</td><td>600</td><td></td><td></td></tr> <tr><td>19020000-027 DW 23A</td><td>601</td><td></td><td></td></tr> <tr><td>19020000-028 SF 23A</td><td>602</td><td></td><td></td></tr> <tr><td>19020000-029 DW 23A</td><td>601</td><td></td><td></td></tr> <tr><td>19020000-030 BF 23A</td><td>626</td><td></td><td></td></tr> </tbody> </table>				Field / Sample ID	Date/Time	Matrix #	Comments	19020000-021 BF 23A	5/18/23 552			19020000-022 SF 23A	554			19020000-023 BF 23A	557			19020000-024 BF 23A	558			19020000-025 BF 23A	559			19020000-026 BF 23A	600			19020000-027 DW 23A	601			19020000-028 SF 23A	602			19020000-029 DW 23A	601			19020000-030 BF 23A	626			# 8417x34 # 8414x1	
Field / Sample ID	Date/Time			Matrix #	Comments																																												
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19020000-028 SF 23A	602																																																
19020000-029 DW 23A	601																																																
19020000-030 BF 23A	626																																																
Relinquished By: <u>ELESSAR CONNOLLY FAIRCHILD</u> Date: <u>5/18/23</u> Time: <u>12p</u> Received By: <u>[Signature]</u> Date: <u>5/18/23</u> Time: <u>1206</u>		Lab Use Only: <input type="checkbox"/> Shipped Via: _____ or <input checked="" type="checkbox"/> Client drop off Evidence of cooling: <input type="checkbox"/> yes <input checked="" type="checkbox"/> No - Temp (°C): <u>200</u> If temp out, proceed?: <input type="checkbox"/> yes <input type="checkbox"/> No <input type="checkbox"/> Cash <input type="checkbox"/> Check <input type="checkbox"/> CC <input type="checkbox"/> Net: _____																																															

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

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12423 NE Whitaker Way
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503-254-1794



Report Number: 23-005675/D002.R00
Report Date: 05/18/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD
Project No:



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 hazardous materials or chemicals.

Company: <u>INDY SAFETY</u> Contact: <u>ELESSAR CONNOLLY-FARRAHAN</u> Address: <u>5010 NE BUSELAW</u> <u>PORTLAND, OR 97218</u> Email: <u>ELESSAR@INDYSAFETY.COM</u> Phone: <u>(503) 281-2193</u> Fax: ()			Analysis Requested:			PO Number: _____ Project Number: _____ Project Name: <u>CESD</u> Custom Reporting: _____ <input type="checkbox"/> Report to State: _____ Turn-around time: <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Other, Due: _____ Rush: <input type="checkbox"/> 4 day <input type="checkbox"/> 3 day <input type="checkbox"/> 2 day <input type="checkbox"/> Next day *Ask for availability. Samples received after 3pm are considered as received the following business day. Sampled by: <u>ELESSAR CONNOLLY-FARRAHAN</u>		
Billing (if different): _____			Preservative codes: Verification of type used: _____					
Lab ID	Field / Sample ID	Date/Time	Matrix	Comments				
	<u>1902 0001 -031 BF 23A</u>	<u>5/9/23 629</u>		<u>#8417 x35</u> <u>#8417 x34</u> <u>#8414 x1</u>				
	<u>1902 0001 -032 KF 23A</u>	<u>631</u>						
	<u>1902 0001 -033 BF 23A</u>	<u>633</u>						
	<u>1902 0001 -034 GF 23A</u>	<u>635</u>						
	<u>1902 0001 -035 GF 23A</u>	<u>637</u>						
	1902 0001 - 23A							
	1902 0001 - 23A							
	1902 0001 - 23A							
	1902 0001 - 23A							
	1902 0001 - 23A							
Relinquished By:	Date	Time	Received By:	Date	Time	Lab Use Only		
<u>ELESSAR CONNOLLY-FARRAHAN</u>	<u>5/16/23</u>	<u>12:06</u>	<u>SEUM</u>	<u>5/11/23</u>	<u>12:06</u>	<input type="checkbox"/> Shipped Via: _____ or <input checked="" type="checkbox"/> Client drop off Evidence of cooling: <input type="checkbox"/> yes <input checked="" type="checkbox"/> No - Temp (°C): <u>20.0</u> If temp out, proceed?: <input type="checkbox"/> yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Cash <input type="checkbox"/> Check <input type="checkbox"/> CC <input type="checkbox"/> Net: _____		

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

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503-254-1794



Report Number: 23-005675/D002.R00
Report Date: 05/18/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD
Project No:

Case Narrative

No Case Narrative notes to report.



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



Report Number: 23-006483/D002.R00
Report Date: 06/05/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD Retests
Project No:

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 23-006483 on 06/01/2023 at 09:31. 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



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



Report Number: 23-006483/D002.R00
Report Date: 06/05/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD Retests
Project No:

Sample Results

Sample: 19020001-30 BF 23A	Collected: 6/1/23 07:00	Temp: 19.1 °C	Matrix:
Lab ID: 23-006483-0001	Received: 6/1/23 09:31	Evidence of Cooling: N	Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	43.5	15.000	µg/l	0.2	1.00	2307870		06/02/23 13:55	

Sample Results

Sample: 19020001-32 KF 23A	Collected: 6/1/23 07:05	Temp: 19.1 °C	Matrix:
Lab ID: 23-006483-0002	Received: 6/1/23 09:31	Evidence of Cooling: N	Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	77.5	15.000	µg/l	0.2	1.00	2307870		06/02/23 13:56	

Units of Measure

µg/l = micrograms per liter

Abbreviations

LOQ Limit of quantification

* = TNI accredited analyte.



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



Report Number: 23-006483/D002.R00
 Report Date: 06/05/2023
 ORELAP#: OR100028
 Purchase Order:
 Project Name: CESD Retests
 Project No:



Environmental Chain of Custody Record

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

INDYSAFE 23-006483



Indy Safety

Please inform us if you know or suspect that any part of your sample may contain hazardous materials or chel

Company: <u>INDY SAFETY</u>		Analysis Requested		PO Number:																																									
Contact: <u>ELESSAR CONNOR FARRAGHO</u>		<table border="1"> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table>																																										Project Number:	
Address: <u>5010 NE ROSELAWN</u>		Project Name: <u>CESD RETESTS</u>		Custom Reporting:																																									
<u>PORTLAND, OR 97218</u>		Report to State: <input type="checkbox"/>		Turn-around time: <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Other, Due: _____																																									
Email: <u>ELESSAR@INDYSAFETY.COM</u>		Rush: <input type="checkbox"/> 4 day <input checked="" type="checkbox"/> 3 day <input type="checkbox"/> 2 day <input type="checkbox"/> Next day		*Ask for availability. Samples received after 3pm are considered as received the following business day.																																									
Phone: <u>(503) 481-2193</u> Fax: _____		Sampled by: <u>ELESSAR CONNOR FARRAGHO</u>																																											
Billing (if different): _____		Preservative code: Verification of type listed *		Matrix #:																																									
Lab #	Field / Sample ID	Date/Time		Matrix #	Comments																																								
	<u>1902001-30 BF 23A</u>	<u>6-12 7:00</u>			<u>PLEASE ONLY ANALYZE "B" SAMPLE IF "A" SAMPLE IS OVER LIMIT.</u>																																								
	<u>1902001-30 BF 23B</u>	<u>6-12 7:00</u>																																											
	<u>1902001-32 RF 23A</u>	<u>6-12 7:05</u>																																											
	<u>1902001-32 RF 23B</u>	<u>6-12 7:05</u>																																											
Relinquished By:	Date	Time	Received By:	Date	Time	Lab Use Only																																							
<u>E. Connor Farrago</u>	<u>6/23</u>	<u>8:00p</u>	<u>WTFW</u>	<u>6/11/23</u>	<u>9:31</u>	<input type="checkbox"/> Shipped Via: _____ or <input checked="" type="checkbox"/> Client drop off Evidence of cooling: <input type="checkbox"/> yes <input checked="" type="checkbox"/> No - Temp (°C): <u>PLI</u> If temp out, proceed?: <input type="checkbox"/> yes <input type="checkbox"/> No _____ <input type="checkbox"/> Cash <input type="checkbox"/> Check <input type="checkbox"/> CC <input type="checkbox"/> Net: _____																																							

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Report Number: 23-006483/D002.R00
Report Date: 06/05/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD Retests
Project No:

Case Narrative

No Case Narrative notes to report.



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



Report Number: 23-006592/D002.R00
Report Date: 06/07/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD Retests
Project No:

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 23-006592 on 06/01/2023 at 09:31. 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



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



Report Number: 23-006592/D002.R00
Report Date: 06/07/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD Retests
Project No:

Sample Results

Sample: 19020001-30 BF 23B Collected: 6/1/23 07:00 Temp: 19.1 °C Matrix:
 Lab ID: 23-006592-0001 Received: 6/1/23 09:31 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	2.32	15.000	µg/l	0.2	1.00	2307927		06/05/23 14:47	

Sample Results

Sample: 19020001-32 KF 23B Collected: 6/1/23 07:05 Temp: 19.1 °C Matrix:
 Lab ID: 23-006592-0002 Received: 6/1/23 09:31 Evidence of Cooling: N Drinking Water

Method: EPA 200.8 in mg/l

Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	25.0	15.000	µg/l	0.2	1.00	2307927		06/05/23 14:48	

Units of Measure

µg/l = micrograms per liter

Abbreviations

LOQ Limit of quantification

* = TNI accredited analyte.



12423 NE Whitaker Way
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 503-254-1794



23020013

Report Number: 23-006592/D002.R00
 Report Date: 06/07/2023
 ORELAP#: OR100028
 Purchase Order:
 Project Name: CESD Retests
 Project No:



Environmental Chain of Custody Reco

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



23-006592

Please inform us if you know or suspect that any part of your sample may contain haza

Company: INDY SAFETY
 Contact: ELESSAR CUNNINGHAM FARMER
 Address: 5010 NE ROSA LANE
PORTLAND, OR 97218
 Email: ELESSAR@INDYSAFETY.COM
 Phone: (503) 481-2193 Fax: ()

Analysis Requested

Indy Safety

RU number: _____
 Project Number: _____
 Project Name: CESD RETESTS
 Custom Reporting: _____
 Report to State: _____
 Turn-around time: Standard Other, Due: _____
 Rush: 4 day 3 day 2 day Next day
 *Ask for availability. Samples received after 3pm are considered as received the following business day.

Billing (if different): _____

Sampled by: ELESSAR CUNNINGHAM FARMER

Lab #	Field / Sample ID	Date / Time	Matrix #	Comments
	<u>19020001-30 BF 23A</u>	<u>6-1-23 7:00</u>		<u>PLEASE ONLY ANALYZE "B" SAMPLE IF "A" SAMPLE IS OVER LIMIT.</u>
	<u>19020001-30 BF 23B</u>	<u>6-1-23 7:00</u>		
	<u>19020001-32 RF 23A</u>	<u>6-1-23 7:05</u>		
	<u>19020001-32 KF 23B</u>	<u>6-1-23 7:05</u>		

Relinquished By: E. Cunningham Farmer Date: 6/1/23 Time: 8:00p
 Received By: WFA Date: 10/11/23 Time: 9:31

Shipped Via: _____ or Client drop off
 Evidence of cooling: yes | No - Temp (°C): PL
 If temp out, proceed?: yes | No _____
 Cash | Check | CC | Net _____

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



Report Number: 23-006592/D002.R00
Report Date: 06/07/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD Retests
Project No:

Case Narrative

No Case Narrative notes to report.



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



Report Number: 23-007486/D001.R00
Report Date: 06/26/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD-Main Bldg
Project No: Data Ctr

Cover Letter

Sirius Safety
Elessar Connolly-Fairchild
37811 SE Wildcat Mt Dr
Eagle Creek Oregon 97022
United States of America (USA)

Dear Elessar Connolly-Fairchild,

Enclosed please find Columbia Laboratories analytical report for samples received as order number 23-007486 on 06/23/2023 at 12:22. 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



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



Report Number: 23-007486/D001.R00
Report Date: 06/26/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD-Main Bldg
Project No: Data Ctr

Sample Results

Sample: 19020001-030BF23A	Collected: 6/23/23 09:45	Temp: 23 °C	Matrix:
Lab ID: 23-007486-0001	Received: 6/23/23 12:22	Evidence of Cooling: N	Drinking Water

Method: EPA 200.8 in mg/l									
Analyte	Result	Limit	Units	LOQ	Dil.	Batch	Start/Extract	Analyzed	Notes
Lead*	57.9	15.000	µg/l	0.2	1.00	2308553		06/26/23 14:19	

Units of Measure

µg/l = micrograms per liter

Abbreviations

LOQ Limit of quantification

* = TNI accredited analyte.



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



Report Number: 23-007486/D001.R00
Report Date: 06/26/2023
ORELAP#: OR100028
Purchase Order:
Project Name: CESD-Main Bldg
Project No: Data Ctr

Case Narrative

No Case Narrative notes to report.

Long descriptions

Figure on page 10

The document is a laboratory report from Columbia Laboratories, located at 12423 NE Whitaker Way, Portland, OR. It includes the report number (23-005675/D002.R00) and the report date (05/18/2023). The ORELAP number is OR100028, and the project name is CESD. The report also contains a section for abbreviations, defining 'LOQ' as the limit of quantification. Additionally, it notes that the results pertain only to the parameters tested and the samples received by the laboratory. The report emphasizes compliance with NELAP and Columbia Laboratories' quality assurance plan, stating that it should not be reproduced without written consent. It also mentions that samples will be retained for a maximum of 30 days from the receipt date unless prior arrangements are made.

Figure on page 11

The image displays a sample analysis request form from INDY SAFETY. At the top, it includes the company name, contact person, address, email, and phone number. The contact person is Elessar Goncalves Parracho, located at 310 NE Burgess, Portland, OR 97218. Below the contact information, there is a section labeled 'Analysis Requested' with empty fields for details. The form contains a table with columns for 'Field/Sample ID,' 'Date/Time,' 'Matrix No.,' and 'Containers.' Several rows are filled with sample IDs and corresponding data, including numbers like 570, 320, and 532. The bottom of the form includes a section for billing information, a date, and a signature line. Handwritten notes are present, including sample identifiers like '#8417 x 34' and '#8414 x 1.' The form is primarily structured for laboratory use, detailing the necessary information for sample analysis.

Figure on page 12

The image displays a partially filled form with handwritten notes. At the top, there are two sets of numbers: '# 8417 x 34' and '# 8414 x 1'. The number '8414' has a line drawn through

it, indicating a correction or cancellation. Below these numbers, there is a section labeled 'Lab Use Only' with a checkbox marked for 'Client drop off'. The form also includes a space for a numerical entry, which shows '20.0'. At the bottom, there is a line indicating 'Page 2 of 4', suggesting that this is part of a multi-page document. The overall layout is structured, with clear sections for different types of information.

Figure on page 14

The image displays an Environmental Chain of Custody Record form. It includes sections for sample identification, date and time of collection, and analysis requested. The top of the form has fields for contact information, including a fax number. Below, there is a table listing various samples with identifiers such as 'BF 23A' and 'KF 23A', along with corresponding data entries for each sample, including numerical values. Additional notes are handwritten, indicating sample numbers and other details. The bottom section includes fields for signatures and dates, confirming receipt and verification of the samples. This document is crucial for tracking the handling and analysis of environmental samples to ensure proper chain of custody.

Figure on page 18

The image displays a table with multiple columns intended for recording sample data and verification codes. The top section of the table includes headings for various categories, although the specific headings are not clearly visible. The bottom row contains a note regarding the 'Preservative code' and 'Verification of type used,' indicating that this section is likely used for documenting the type of preservative applied to the samples. The overall layout suggests a structured approach to data collection, possibly for quality control or laboratory analysis purposes.

Figure on page 18

The image displays a table containing test results. The first row includes columns labeled with identifiers such as '23A' and '23B', along with dates and times. The second row lists a

specific test number, '19020001-32KF', associated with the identifiers. The table also features sections for signatures, with a name written as 'K. Cannon Bruster' under 'Relinquished By', and a date noted as '6-28' followed by the time '8:00 p.m.' under 'Received By'. The overall layout is structured, with clear divisions between the rows and columns, facilitating easy reading of the test data.

Figure on page 18

The image features a handwritten note with instructions for analyzing samples. The note states, 'PLEASE ONLY ANALYZE "B" SAMPLE IF "A" SAMPLE IS OVER LIMIT.' This indicates a conditional approach to sample analysis, emphasizing that the second sample should only be considered if the first sample exceeds a specified threshold. The note is likely part of a larger document related to laboratory procedures or quality control. Additionally, there is a section labeled 'Lab Use Only' with options for sample submission, indicating that this document is intended for internal laboratory processes.

Figure on page 22

The image displays a table containing sample analysis data. The table includes columns for date and time, sample identifiers, and various measurements. Specific entries are highlighted in pink, indicating particular samples and their corresponding values. There is a note instructing to analyze 'B' samples only if 'A' samples exceed a specified limit. Additional fields include sections for signatures and dates, indicating who reviewed and received the samples. The overall structure is organized for clarity, allowing for easy reference of sample data and procedural instructions.