

June 5, 2024

Mr. Scott Barbagallo Director of Operations Lindbergh School District 9400 Watson Road St. Louis, Missouri 63126 Scottbarbagallo@lindberghschools.ws

Re: Lead in Water Investigation Report Lindbergh School District EOI Project # 24384

Mr. Barbagallo:

Environmental Operations, Inc. (EOI) was retained by Lindbergh School District to perform a Lead in water investigation of accessible water sources throughout all student buildings within the Lindbergh School District, to comply with the Missouri State requirement RSMo 160.077 "Get the Lead Out of School Drinking Water Act (2022)". Though the Environmental Protection Agency (EPA) currently has a lead drinking water standard limit of 15 parts per billion (ppb) of lead in water, the new "Get the Lead Out" standard requires that all Missouri schools achieve a 5 ppb limit of lead in water.

METHODOLOGY

Dale Edgerley, a Senior Project Manager/Industrial Hygienist for EOI collected the water samples from March 15, 2024 to March 22, 2024 after the faucets had been dormant for at least 8 hours prior to taking the first draw from each faucet. Samples were then put into a collection box and locations marked on a drawing outlining where each sample was taken. EOI collected samples from various faucets throughout the facilities and transported them to Teklab Inc., located at 5445 Horseshoe Lake Road in Collinsville, Illinois 62234. Teklab, Inc. is a Missouri Department of Natural Resources approved laboratory (Lab #930) for the analysis of lead in drinking water via EPA Method 200.8.

CONCLUSIONS AND RECOMMENDATIONS

All samples came back below the new "Get the Lead Out" standard of 5 ug/L with the following exception(s):

Central Office and Watson Annex Buildings

- Sample #103: Eastside Exterior Hose Bib with a detected lead concentration of 243.0 ppb
- Sample #104: Northside Exterior by receiving Hose Bib with a detected lead concentration of 850.0 ppb
- Sample #105: Northside Exterior by entry Hose Bib with a detected lead concentration of 105.0 ppb

Concord Elementary School

- Sample #884c: Kitchen Pot Sink 2 with a detected lead concentration of 66.8 ppb
- Sample #846: Hose Bib by Door 17 with a detected lead concentration of 348.0 ppb
- Sample #851: Room 23 Faucet with a detected lead concentration of 123.0 ppb
- Sample #861: Room 21 Faucet with a detected lead concentration of 5.1 ppb

Crestwood Elementary School

- Sample #739: Hose bib by Door 6 with a detected lead concentration of 177.0 ppb
- Sample #740: Hose bib by Door 7 with a detected lead concentration of 1350.0 ppb
- Sample #742: Hose bib by Door 16 with a detected lead concentration of 32.8 ppb
- Sample #743: Hose bib by Door 2 with a detected lead concentration of 294.0 ppb
- Sample #745: Hose bib across Door 6 with a detected lead concentration of 1500.0 ppb
- Sample #777: Room 21 Faucet with a detected lead concentration of 40.3 ppb
- Sample #778: Room 20 Faucet with a detected lead concentration of 22.2 ppb
- Sample #780: Room 19 Faucet with a detected lead concentration of 5.2 ppb
- Sample #788: Hose Bib by Door 12 with a detected lead concentration of 96.4 ppb
- Sample #793: Boiler Room Faucet with a detected lead concentration of 19.2 ppb
- Sample #798: Kitchen Faucet 2 with a detected lead concentration of 21.3 ppb
- Sample #799: Kitchen Faucet 3 with a detected lead concentration of 21.2 ppb
- Sample #803: Room 5C Faucet with a detected lead concentration of 5.8 ppb
- Sample #805: Room 5C Restroom with a detected lead concentration of 7.0 ppb
- Sample #811: Room 1 Faucet with a detected lead concentration of 115.0 ppb

Dressel Elementary School

- Sample #683: 4th Grade Exterior Hose Bib 1 with a detected lead concentration of 691.0 ppb
- Sample #684: 4th Grade Exterior Hose Bib 2 with a detected lead concentration of 30.5 ppb

Early Childhood Center

• Sample #28: Kitchen – Faucet 1 with a detected lead concentration of 31.6 ppb



- Sample #29: Kitchen Faucet 2 with a detected lead concentration of 349.0 ppb
- Sample #30: Kitchen Faucet 3 with a detected lead concentration of 52.8 ppb
- Sample #31: Kitchen Faucet 4 with a detected lead concentration of 128.0 ppb
- Sample #79: Room 13 Exterior Hose bib with a detected lead concentration of 56.6 ppb
- Sample #81: Room 10 Exterior Hose bib with a detected lead concentration of 29.3 ppb
- Sample #82: Room 2 Exterior Hose bib with a detected lead concentration of 196.0 ppb
- Sample #84: Room 6 Exterior Hose bib with a detected lead concentration of 8.8 ppb
- Sample #86: Westside Exterior Hose bib with a detected lead concentration of 707.0 ppb
- Sample #87: Southside Exterior Hose bib with a detected lead concentration of 32.9 ppb
- Sample #88: Eastside Exterior Hose bib with a detected lead concentration of 125.0 ppb

Kennerly Elementary School

- Sample #549: Boys Restroom by Room 104 Faucet 2 with a detected lead concentration of 5.5 ppb
- Sample #550: Boys Restroom by Room 104 Faucet 3 with a detected lead concentration of 6.8 ppb
- Sample #555: Room 4 Faucet 1 with a detected lead concentration of 14.0 ppb
- Sample #559: Room 8 Faucet 1 with a detected lead concentration of 18.1 ppb
- Sample #568: Southside Exterior Hose bib 1 with a detected lead concentration of 280.0 ppb
- Sample #569: Southside Exterior Hose bib 2 with a detected lead concentration of 18.6 ppb
- Sample #571: Southside Exterior Hose bib 3 with a detected lead concentration of 7.9 ppb
- Sample #572: Northside Exterior Hose bib 1 with a detected lead concentration of 6.4 ppb
- Sample #579: Girls Restroom by Room 204 Faucet 4 with a detected lead concentration of 5.4 ppb
- Sample #582: Room 13 Faucet 1 with a detected lead concentration of 17.6 ppb
- Sample #583: Room 14 Faucet 1 with a detected lead concentration of 6.7 ppb
- Sample #584: Room 15 Faucet 1 with a detected lead concentration of 11.6 ppb
- Sample #586: Room 17 Faucet 1 with a detected lead concentration of 89.6 ppb
- Sample #602: Room 2 Faucet 2 with a detected lead concentration of 5.9 ppb
- Sample #608: Boiler Room Hose bib 1 with a detected lead concentration of 963.0 ppb
- Sample #609: Boiler Room Hose bib 2 with a detected lead concentration of 135.0 ppb
- Sample #613: Kitchen Storage Faucet with a detected lead concentration of 6.7 ppb
- Sample #614: Kitchen Faucet 1 with a detected lead concentration of 7.7 ppb
- Sample #616: Kitchen Faucet 3 with a detected lead concentration of 10.5 ppb
- Sample #617: Southside Exterior Hose bib 1 with a detected lead concentration of 14.8 ppb



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- Sample #618: Southside Exterior Hose bib 2 with a detected lead concentration of 7.3 ppb
- Sample #594A: Library Sink with a detected lead concentration of 5.3 ppb
- Sample #615A: Kitchen Faucet 4 with a detected lead concentration of 8.7 ppb
- Sample #619: Hose bib by entry with a detected lead concentration of 10.4 ppb

Lindbergh High School

- Sample #938: Hose Bib by Circle Building with a detected lead concentration of 17.8 ppb
- Sample #988: South Kitchen Faucet 4 with a detected lead concentration of 11.8 ppb
- Sample #989: South Kitchen Faucet 5 with a detected lead concentration of 9.1 ppb
- Sample #1031: Room 128 Exterior Hose bib 2 with a detected lead concentration of 5.0 ppb
- Sample #1223: Room 307 Faucet 1 with a detected lead concentration of 5.6 ppb
- Sample #900B: Girls Locker Room Faucet 7 with a detected lead concentration of 6.0 ppb

Long Elementary School

- Sample #461: Eastside Exterior Hose bib with a detected lead concentration of 75.5 ppb
- Sample #477: Kitchen Faucet 1 with a detected lead concentration of 50.8 ppb
- Sample #480: Kitchen Faucet 4 with a detected lead concentration of 14.6 ppb
- Sample #481: Kitchen Storage Faucet 1 with a detected lead concentration of 194.0 ppb
- Sample #492: Northside Exterior Hose bib with a detected lead concentration of 240.0 ppb
- Sample #498: Southside Exterior Hose bib with a detected lead concentration of 44.0 ppb
- Sample #499: Hose bib by Door 7 with a detected lead concentration of 8.3 ppb
- Sample #500:Hose bib by Door 9 with a detected lead concentration of 34.0 ppb
- Sample #501: Hose bib by Door 11 with a detected lead concentration of 90.1 ppb
- Sample #502: Hose bib by Door 16 with a detected lead concentration of 32.3 ppb
- Sample #508: Room 17 Faucet with a detected lead concentration of 7.5 ppb
- Sample #517: Room 21 Faucet with a detected lead concentration of 7.7 ppb
- Sample #540: Room 39 Faucet with a detected lead concentration of 8.9 ppb
- Sample #541: Hose bib by Door 10 with a detected lead concentration of 33.2 ppb
- Sample #542: Storage Faucet with a detected lead concentration of 43.4 ppb

Sappington Elementary School

- Sample #255: Room 19 Faucet with a detected lead concentration of 11.5 ppb
- Sample #275: Girls Restroom by Room 4 Faucet 4 with a detected lead concentration of 7.4 ppb
- Sample #277: Drinking Fountain by Room 34 1 with a detected lead concentration of 685.0 ppb
- Sample #280: Boys Restroom by Room 34 Faucet 2 with a detected lead concentration of 11.3 ppb



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- Sample #284: Girls Restroom by Room 34 Faucet 2 with a detected lead concentration of $5.4 \mu/L$
- Sample #301: Room 44 Drinking Fountain with a detected lead concentration of 5.9 ppb
- Sample #321: Gym Office Faucet with a detected lead concentration of 9.4 ppb

Sperreng Middle School

- Sample #348: Cafeteria C Faucet with a detected lead concentration of 9.2 ppb
- Sample #349: Cafeteria B Faucet with a detected lead concentration of 8.8 ppb
- Sample #350: Cafeteria M Faucet with a detected lead concentration of 15.2 ppb
- Sample #354: Cafeteria Storage Hose bib with a detected lead concentration of 7.5 ppb
- Sample #363: Kitchen Faucet 7 with a detected lead concentration of 24.3 ppb
- Sample #349A: Café B Faucet with a detected lead concentration of 6.8 ppb
- Sample #369: Kitchen 13 Faucet with a detected lead concentration of 228.0 ppb
- Sample #370: Kitchen 14 Faucet with a detected lead concentration of 66.9 ppb
- Sample #371: Kitchen 15 Faucet with a detected lead concentration of 6.9 ppb
- Sample #373: Room 10A Faucet 1 with a detected lead concentration of 8.5 ppb
- Sample #374: Room 10A Faucet 2 with a detected lead concentration of 16.2 ppb
- Sample #375: Room 10A Faucet 3 with a detected lead concentration of 7.2 ppb
- Sample #376: Room 10A Faucet 4 with a detected lead concentration of 7.4 ppb
- Sample #377: Room 10A Faucet 5 with a detected lead concentration of 7.1 ppb
- Sample #378: Room 10A Faucet 6 with a detected lead concentration of 8.0 ppb
- Sample #380: Room 10A Faucet 8 with a detected lead concentration of 6.3 ppb
- Sample #382: Room 10B Faucet 2 with a detected lead concentration of 5.2 ppb
- Sample #383: Room 10B Faucet 3 with a detected lead concentration of 5.7 ppb
- Sample #385: Room 10B Faucet 5 with a detected lead concentration of 7.3 ppb
- Sample #386: Room 10B Faucet 6 with a detected lead concentration of 10.5 ppb
- Sample #387: Room 10B Faucet 7 with a detected lead concentration of 5.8 ppb
- Sample #390: Room 9 Faucet 1 with a detected lead concentration of 69.3 ppb
- Sample #391: Room 9 Faucet 2 with a detected lead concentration of 12.9 ppb
- Sample #394: Room 3 Faucet 3 with a detected lead concentration of 9.3 ppb

Truman Middle School

- Sample #113: Ground Floor Drinking Fountain by restroom -1 with a detected lead concentration of 8.0 ppb
- Sample #116: Ground Floor Boys Restroom Hose bib with a detected lead concentration of 14.3 ppb
- Sample #118: Ground Floor Girls Restroom Hose bib with a detected lead concentration of 6590.0 ppb
- Sample #119: Ground Floor Room 19 Faucet with a detected lead concentration of 16.2 ppb
- Sample #120: Ground Foor Room 17 Faucet with a detected lead concentration of 5.6 ppb



- Sample #121: Eastside Exterior Hose bib with a detected lead concentration of 121.0 ppb
- Sample #122: Boiler 1 Hose bib 1 with a detected lead concentration of 21.1 ppb
- Sample #123: Boiler 1 Hose bib 2 with a detected lead concentration of 9.6 ppb
- Sample #132: 1st Floor Girls Restroom Hose bib with a detected lead concentration of 598.0 ppb
- Sample #139: 1st Floor Room 114/112 Prep Closet Faucet 1 with a detected lead concentration of 9.0 ppb
- Sample #154: 1st Floor Girls Restroom by Room 110 Hose bib with a detected lead concentration of 581.0 ppb
- Sample #162: 2nd Floor Girls Restroom by Room 232 Hose bib with a detected lead concentration of 7.0 ppb
- Sample #164: 2nd Floor Boys Restroom by Room 232 Hose bib with a detected lead concentration of 6.4 ppb
- Sample #167: 2nd Floor Boys Restroom by Room 204 Hose bib with a detected lead concentration of 23.2 ppb
- Sample #169: 2nd Floor Girls Restroom by Room 204 Hose bib with a detected lead concentration of 38,100 ppb
- Sample #172: Building C Cafeteria Closet Faucet with a detected lead concentration of 5.2 ppb
- Sample #173: Building C Cafeteria Closet Hose bib with a detected lead concentration of 24.6 ppb
- Sample #183: Building C Kitchen Faucet 3 with a detected lead concentration of 9.0 ppb
- Sample #187: Building C Kitchen Faucet 7 with a detected lead concentration of 11.5 ppb
- Sample #194: Building C Exterior Eastside Hose bib 1 with a detected lead concentration of 9.7 ppb
- Sample #195: Building A Pool Hose bib 1 with a detected lead concentration of 47.2 ppb
- Sample #196: Building A Pool Hose bib 2 with a detected lead concentration of 7.6 ppb
- Sample #198: Building A Room 401 Hose bib with a detected lead concentration of 3460.0 ppb
- Sample #211: Building A Boys Restroom Hose bib with a detected lead concentration of 8.4 ppb
- Sample #212: Building A Boiler 2 Hose bib 1 with a detected lead concentration of 277.0 ppb
- Sample #213: Building A Boiler 2 Hose bib 2 with a detected lead concentration of 166.0 ppb
- Sample #214: Building A Room 427 Hose bib 1 with a detected lead concentration of 326.0 ppb



Per RSMo Section 160.077, each school shall:

- Within two weeks after receiving test results make all testing results and any lead remediation plans available on the school's website
- If a test result exceeds 5 ppb, the affected school shall:
 - Restrict access and use of the drinking water outlet until remediation can be completed. Remediation methods include, but are not limited to:
 - Removal and replacement of outlet fixtures. Replacement fixtures should be lead-free fixtures as defined in 40 CFR 143.12,
 - Removal and replacement of other plumbing components,
 - Installation of a filtration device(s),
 - Filters must be capable of reducing lead concentration below 5 ppb. The EPA and Missouri Department of Health and Senior Services (MODHSS) recommend water filters compliant with NSF/ANSI Standard 53 or NSF/ANSI Standard 42 or similar third-party accreditation
 - Schools should establish an operation and maintenance schedule according to the manufacturer's instructions and recommendations
 - Permanently removing the fixture from service,
 - Designating the outlet as a non-drinking water outlet (see recommendations below).
 - Provide bottled water if there is not enough water to meet the drinking water needs of the students, teachers, and staff
 - Contact parents and staff via written notification within seven business days after receiving the test result. The notification shall include at least:
 - The test results and a summary that explains such results,
 - A description of any remedial steps taken, and
 - A description of general health effects of lead contamination and community specific resources
 - Replacement fixtures shall be sampled to ensure compliance with the 5 ppb limit prior to being put into service.
- Before August 1, 2024, or the first day on which students will be present in the building, whichever is later, and annually thereafter, each school shall conduct testing for lead by first-draw and follow-up flush samples of a random sampling of at least twenty-five percent of any remediated drinking water outlets until all remediated sources have been tested as recommended by the 2018 version of the US EPA Training, Testing, and Taking Action program
 - School districts shall submit such annual testing results to the department (MODHSS)
- A school that tests and does not find a drinking water source with lead concentration above the acceptable level shall be required to test only every five years
- If an outlet or fixture is not considered a drinking water source, one or more of the following is recommended:
 - Signage or other notices indicating the purpose of the outlet, which can be reasonably identified by students and staff (e.g., "hand washing only" or "not for drinking or food preparation")



- Implementing controls to restrict access
- Maintaining an inventory of non-potable water outlets and indicate this on the sampling plan

All sampled locations with concentrations below 5 ug/L can be assumed to be safe to drink, cook, or wash since they are below the "Get the Lead Out" action limit. The laboratory analytical report has been included as Attachment A. A map showing sample locations and results compared to RSMo 160.077 limits has been included as Attachment B.

LIMITATIONS

This assessment was limited to the areas identified by the Client and does not represent the entire structure and any piping hidden or inaccessible on the date of the inspection.

The results, findings, conclusions, and recommendations expressed in this report are based on conditions observed during the on-site walk-through inspection. The information contained in this report is relevant to the date on which the inspection was conducted and should not be relied upon to represent conditions at any other time.

This report has been prepared on behalf of and exclusively for use by the Client and the property owners for specific application to their project as discussed.

No warranty, expressed or implied, is made.

We trust that this submittal is responsive to your needs. EOI appreciates the opportunity to provide you with these services. Please feel free to contact me if you have any questions.

Respectfully,

Matt Ston

Matt Stockert Industrial Hygiene Program Manager

Quality Assurance / Quality Control Review by:

Eri Ermett

Eric Emmett, P.E. Senior Director of Industrial Hygiene and Compliance Services



Lead in Water Testing Lindbergh School District EOI Project #24384 June 5, 2024

Attachments

Attachment A – Laboratory Analytical Reports Attachment B – Maps Showing Sample Locations



ATTACHMENT A

Laboratory Analytical Reports



http://www.teklabinc.com/

March 28, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Admin Building

WorkOrder: 24031240

Dear Dale Edgerley:

TEKLAB, INC received 22 samples on 3/15/2024 3:51:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Admin Building Work Order: 24031240 Report Date: 28-Mar-24

This reporting package includes the following:

| Cover Letter | 1 |
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| Report Contents | 2 |
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| Receiving Check List | 8 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031240Client Project: #24384 - Lindbergh School District Admin BuildingReport Date: 28-Mar-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Admin Building

Work Order: 24031240

Report Date: 28-Mar-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Admin Building

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031240 Report Date: 28-Mar-24

| | | | Locations | | | | | | |
|---------|-----------------------------|---------|----------------------------|-------------|-----------------------|--|--|--|--|
| | Collinsville | | Springfield | Kansas City | | | | | |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road | | | | |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 | | | | |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 | | | | |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 | | | | |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com | | | | |
| | Collinsville Air | | Chicago | | | | | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | | | | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | | | | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | | | | | |
| Fax | (618) 344-1005 | Fax | | | | | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | | | | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Admin Building

Work Order: 24031240 Report Date: 28-Mar-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2024 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031240

Report Date: 28-Mar-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Admin Building

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-------------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | |
| Lead | | | | | | | | |
| 24031240-001 | A #89 Girls Bathrm Fa | u NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 9:57 | 03/15/2024 0:00 |
| 24031240-002 | A #90 DF by Restroom | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:01 | 03/15/2024 0:00 |
| 24031240-003 | A #91 Boys Bathrm Fa | u NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:04 | 03/15/2024 0:00 |
| 24031240-004 | A #92 DF by Restroom | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:08 | 03/15/2024 0:00 |
| 24031240-005 | A #93 Boys Bathrm Fa | u NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:12 | 03/15/2024 0:00 |
| 24031240-006 | A #94 Boys Bathrm Fa | u NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:34 | 03/15/2024 0:00 |
| 24031240-007 | A #95 Kitchen Faucet | 1 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:37 | 03/15/2024 0:00 |
| 24031240-008 | A #96 Kitchen Faucet 2 | 2 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:41 | 03/15/2024 0:00 |
| 24031240-009 | A #97 flr2 Girls BR Fau | J NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:45 | 03/15/2024 0:00 |
| 24031240-010 | A #98 flr2 Girls BR Fau | J NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:48 | 03/15/2024 0:00 |
| 24031240-011 | A #99 flr2 BF by BR 1 | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:52 | 03/15/2024 0:00 |
| 24031240-012 | A #100 2nd FLR DF by | / NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:56 | 03/15/2024 0:00 |
| 24031240-013 | A #101 2ndFLR Boys E | B NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 10:59 | 03/15/2024 0:00 |
| 24031240-014 | A #102 2ndFLR Boys E | B NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 11:36 | 03/15/2024 0:00 |
| 24031240-015 | A #103 E. Exterior Hos | e NELAP | 0.0010 | 0.243 | mg/L | 5 | 03/27/2024 1:19 | 03/15/2024 0:00 |
| 24031240-016 | A #104 N Exterior Hose | e NELAP | 0.0020 | 0.850 | mg/L | 10 | 03/28/2024 1:33 | 03/15/2024 0:00 |
| 24031240-017 | A #105 N Exterior Entr | y NELAP | 0.0010 | 0.122 | mg/L | 5 | 03/27/2024 1:26 | 03/15/2024 0:00 |
| 24031240-018 | A #106 Watson Annex | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 11:40 | 03/15/2024 0:00 |
| 24031240-019/ | A #107 Watson Annex | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 11:51 | 03/15/2024 0:00 |
| 24031240-020 | A #108 Watson Annex | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 11:54 | 03/15/2024 0:00 |
| 24031240-021 | A #109 Watson Annex | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 12:09 | 03/15/2024 0:00 |
| 24031240-022 | A #110 Watson Annex | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 12:13 | 03/15/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Admin Building

Work Order: 24031240 Report Date: 28-Mar-24

| Carrier: Employee | Receiv | ved By: LEH | I | |
|--|--|-------------------------|------------------------------|-------------|
| Completed by: On: 15-Mar-24 Amber Dilallo | C Revi O 15-M | ewed by: n: ar-24 | Ellee Hopke Ellie Hopkins | no |
| Pages to follow: Chain of custody 2 | Extra pages included | 0 | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C N/A |
| Type of thermal preservation? | None 🗹 | Ice | Blue Ice | Dry Ice |
| Chain of custody present? | Yes 🗹 | No | | , |
| Chain of custody signed when relinquished and received? | Yes 🖌 | No 🗌 | | |
| Chain of custody agrees with sample labels? | Yes 🖌 | No 🗌 | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | |
| Sample containers intact? | Yes 🖌 | No 🗌 | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | |
| All samples received within holding time? | Yes 🗹 | No 🗌 | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🗹 | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | _ | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | ant with a temperature ne day as collected. | between | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No | NA 🗌 | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | |
| Any No responses | must be detailed belo | w or on the | • COC. | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/15/2024 4:06:30 PM

Print PDF

CHAIN OF CUSTODY

Pg 1_ of _2Workorder # _24031240

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | Operations Inc | ······································ | | | Samples on: DICE DBILLEICE NOICE N/4 °C | | | | | | | | | | | | | | | | |
|--|---------------------------|--|---------------|--------------------|---|-----|----------|-----------|------------|--------------------------|--------|------|--------|-----|---|---------|---------------------|-----------|------|-----------|---|
| Address: 7733 Fors | vth Blvd. Suite 1600 | `` | | <u></u> | | | | | | | | | | | | | | | | | |
| City/State/Zin: Clayto | on, Missouri 63105 | <u>'</u> | | | | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone 314 | -241-0900 |) | \$ 14384 DOL Dalo Stal 3/18/24 | | | | | | | | | | | | | | | | |
| | | ray 314-2 | 11-5151 | | | | <u> </u> | · • | ~~· | | ~~~ | 04 | 11 211 | 010 | , | | | | | | |
| | onnenalops.com | Fax: 514-2 | - 1-0-01 r | ······· | | ent | Con | | ents | • | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24368 - Lindbergh S | chool District | SAMPLE COL | LECTOR' | S NAME | # | and | d Ty | pe | of Ce | onta | line | rs | | | | | IS R | | JEST | ED | |
| Admin Building | | Dale L. Edger | ley & Tom | a Steinwagner | | | | | | | | | ead | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | L | н | z | HS . | TS | : Nat | | Q | π Ω | | | | | | | | |
| Standard | 🔲 1-2 Day (100% St | urcharge) | | | NP | NO: | P 8 | s 0 | | 기학 | р Ч | ther | inkin | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | | | 8 | | 4 | | 4 | | | ig Wa | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | |
| 24031240 | #89 Girls Bathrm Faucet 1 | 3/15/24 | | Drinking Water | | | | | | _ | | | ~ | | | | | | | | |
| 002 | #90 DF by Restroom 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| \sim 3 | #91 Boys Bathrm Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| La | #92 DF by Restroom 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| ac5 | #93 Boys Bathrm Faucet1 | 3/15/24 | | Drinking Water 📃 💌 | | | | | | | | | ~ | | | | | | | | |
| | #94 Boys Bathrm Faucet2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| | #95 Kitchen Faucet 1 | 3/15/24 | | Drinking Water 🗾 💌 | | | | | | | | | ~ | | | | | \square | | Т | |
| 300 | #96 Kitchen Faucet 2 | 3/15/24 | _ | Drinking Water 🔀 | | | | | | | | | ~ | | | | | Π | | Т | |
| PDO | #97 flr2 Girls BR Faucet1 | 3/15/24 | | Drinking Water 💌 | | | | | | | | | ~ | | | | | | | | |
| | #98 flr2 Girls BR Faucet2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| | #99 flr2 BF by BR 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| | Relinquished By | | Å | Date/Time | | - | | ~ | 1- | Rec | eive | ed B | у | | | | |)ate/ | Time | <u>}</u> | |
| Son Sla | | | 3/15/ | 124 15.51 | | A | ng | <u>[×</u> | <u>Ø</u> N | $\mathcal{V}\mathcal{T}$ | ~ | | | | | //ك | $\overline{\Omega}$ | <u>14</u> | | <u>55</u> | 2 |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | - | | | | | | | | | | | | | ····· | | <u></u> | — |
| | | | | · · · · · · | + | | | | | | | | | | | | | | | | |

CHAIN OF CUSTODY

| Pg 2 of | 2Workorder # | 2403 | 1240 |
|---------|--------------|------|------|
| | | | |

TEKLAB INC, 5445 Horseshoe Lake Road Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Samples on: ICE BLUE ICE NO ICE °C | | | | | | | | | | | | | | | | |
|--|---|--------------------|------------|------------------|--|------|-------------|---------|---|--------|-------|-------|--------------|------|--|-----------|----------|------------|-------|-------------|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Preserved in: LAB FIELD FOR LAB USE ONLY | | | | | | | | | | | | | | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LAB NOTES: | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edgerley Phone: 314-241-0900 | | | | | | | | | | | | | | | | | | | |] | |
| Email: Dale@envir | onmentalops.com | Fax: 314-24 | 41-5451 | | Clie | ent | Con | nm | ents | : | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | 4 87 | | | | | | | 1010 | | | | <u> </u> | 1150 | TED | | |
| PROJECT NAME/N #24368 - Lindberah S | UMBER chool District | SAMPLE COL | LECTOR | S NAME | # | and | <u> 19</u> | pe T | OTC | onta | liner | s | | | | | | | | | |
| Admin Building | | Dale L. Edger | iey & i om | Steinwagner | | | | | | | | | ead i | | | | | | | | |
| RES ✓ Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | ırcharge) arge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | n Drinking W | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | |
| 2403240 02 | #100 2nd FLR DF by RM 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| 013 | #101 2ndFLR Boys Bathroom Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| 014 | #102 2ndFLR Boys Bathroom Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| 015 | #103 E. Exterior Hose Bib | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | Ш | | | | | |
| nie | #104 N Exterior Hose by Receiving HB | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| 00 | #105 N Exterior Entry HB | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| 30 | #106 Watson Annex W Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | \square | Т | | | | |
| 019 | #107 Watson Annex W. Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | Т | Τ | | Т | |
| 020 | #108 Watson Annex E, Faucet 1 | 3/15/24 | | Drinking Water | | | | | | - | | [| ~ | | | Π | | | | | |
| 021 | #109 Watson Annex E. Off RM Faucet | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | \Box | | | | \square | |
| 622 | #110 Watson Annex E. Off Rm DF | 3/15/24 | | Drinking Water 💽 | | | | | | | | | ~ | | | | | | | | |
| | Relinquished By | | | Date/Time | | ~ | <u>_</u> | | , , , , , , , , , , , , , , , , , , , | Rec | eive | d B | у | | | | <u></u> | Date | /Tim | ie Corre | |
| | | | 3115, | 124 13,51 | | 8 | <u></u> | 2 | ¢, | ~~~ | | | | | | | | <u>'24</u> | ; | <u> </u> | / |
| APARCES . | | | | | 1 | | | | | | | | | | | ł | | | | | |



http://www.teklabinc.com/

April 16, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Concord Elem.

WorkOrder: 24031608

Dear Dale Edgerley:

TEKLAB, INC received 55 samples on 3/20/2024 1:55:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: Environmental Operations, Inc. | Work Order: 24031608 |
|--|------------------------|
| Client Project: #24384 - Lindbergh School District Concord Elem. | Report Date: 16-Apr-24 |

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Work Order: 24031608

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Concord Elem.

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Concord Elem.

Work Order: 24031608

Report Date: 16-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Concord Elem.

Cooler Receipt Temp: NA °C

http://www.teklabinc.com/

Work Order: 24031608 Report Date: 16-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Concord Elem.

Work Order: 24031608

Report Date: 16-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031608

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Concord Elem.

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|---|---------------|--------|------|----------|-------|--------|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | LS BY ICPMS (| TOTAL) | | | | | | |
| Lead | | · | | | | | | | |
| 24031608-001 | A #813 DF by Office | NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 5:11 | 03/20/2024 0:00 |
| 24031608-002/ | A #814 Solo rr by Offic | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 5:15 | 03/20/2024 0:00 |
| 24031608-003/ | A #815 Girl rr by Offic | -fc NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 5:19 | 03/20/2024 0:00 |
| 24031608-004/ | A #816 Girl rr by Offic | -fc NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 5:24 | 03/20/2024 0:00 |
| 24031608-005/ | A #817 Girl rr by Offic | -fc NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 5:28 | 03/20/2024 0:00 |
| 24031608-006 | A #818 Girl rr by Offic | -fc NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 5:32 | 03/20/2024 0:00 |
| 24031608-007/ | A #819 Boy rr by Offc- | -fc NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 5:40 | 03/20/2024 0:00 |
| 24031608-008 | A #820 Boy rr by Offc- | -fc NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 5:36 | 03/20/2024 0:00 |
| 24031608-009/ | A #821 Boy rr by Offc- | -fc NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 6:16 | 03/20/2024 0:00 |
| 24031608-010/ | A #822 Boy rr by Offc- | -fc NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 6:20 | 03/20/2024 0:00 |
| 24031608-011/ | A #821a Room 31 Fau | uc NELAP | 0.0 | 010 | 0.0012 | mg/L | 1 | 04/10/2024 6:24 | 03/20/2024 0:00 |
| 24031608-012/ | A #822a Room 32 fau | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 6:28 | 03/20/2024 0:00 |
| 24031608-013/ | A #823 Room 33 Faud | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 6:32 | 03/20/2024 0:00 |
| 24031608-014/ | A #824 Room 34 Fauc | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 6:36 | 03/20/2024 0:00 |
| 24031608-015/ | A #825 Room 35 Fauc | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 6:45 | 03/20/2024 0:00 |
| 24031608-016/ | A #826 Room 36 Fau | ce NELAP | 0.0 | 010 | 0.0016 | mg/L | 1 | 04/10/2024 6:41 | 03/20/2024 0:00 |
| 24031608-017/ | A #827 Room 36 Fau | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 7:10 | 03/20/2024 0:00 |
| 24031608-018/ | A #828 Room 36 Fau | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 7:14 | 03/20/2024 0:00 |
| 24031608-019/ | A #829 Room 36 Fau | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 7:18 | 03/20/2024 0:00 |
| 24031608-020/ | A #830 boy rr by rm 30 | 6 f NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 7:22 | 03/20/2024 0:00 |
| 24031608-021 | A #831 boy rr by rm 30 | 6 f NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 7:26 | 03/20/2024 0:00 |
| 24031608-022/ | A #832 boy rr by rm 30 | 6 f NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 7:30 | 03/20/2024 0:00 |
| 24031608-023/ | A #833 boy rr by rm 30 | 6 f NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 7:34 | 03/20/2024 0:00 |
| 24031608-024/ | A #834 DF by Room T | - NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 8:03 | 03/20/2024 0:00 |
| 24031608-025/ | A #834a DF by Room | T NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 7:39 | 03/20/2024 0:00 |
| 24031608-026/ | A #835 Solo rr by rm 3 | 37 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 8:08 | 03/20/2024 0:00 |
| 24031608-027/ | A #836 girl rr by rm 37 | f NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 8:12 | 03/20/2024 0:00 |
| 24031608-028/ | A #837 girl rr by rm 37 | f NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 8:16 | 03/20/2024 0:00 |
| 24031608-029/ | A #838 girl rr by rm 37 | f NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 8:20 | 03/20/2024 0:00 |
| 24031608-030/ | A #839 girl rr by rm 37 | f NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 8:24 | 03/20/2024 0:00 |
| 24031608-031/ | A #840 Room 38 Fauc | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/09/2024 18:48 | 03/20/2024 0:00 |
| 24031608-032/ | A #841 Room 39 Fauc | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/09/2024 18:59 | 03/20/2024 0:00 |
| 24031608-033/ | A #842 Room 40 Fauc | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/09/2024 19:14 | 03/20/2024 0:00 |
| 24031608-034/ | A #843 Room 41 Fauc | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/09/2024 19:17 | 03/20/2024 0:00 |
| 24031608-035/ | A #844 Room 42 Faud | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 12:17 | 03/20/2024 0:00 |
| 24031608-036/ | A #845 Room 43 Fauc | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 12:28 | 03/20/2024 0:00 |
| 24031608-037/ | A #846 Hose bib by do | oo NELAP | 0.0 | 010 | 0.348 | mg/L | 5 | 04/10/2024 14:46 | 03/20/2024 0:00 |
| 24031608-038/ | A #847 Room N: Fauc | et NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/09/2024 19:36 | 03/20/2024 0:00 |
| 24031608-039/ | A #848 Room N: Fauc | cet NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 12:31 | 03/20/2024 0:00 |
| 24031608-040/ | A #849 DF by Room 2 | 24 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/09/2024 19:43 | 03/20/2024 0:00 |
| 24031608-041/ | A #850 Room 24 Fauc | | 0.0 | 010 | 0.0040 | mg/L | 1 | 04/09/2024 19:47 | 03/20/2024 0:00 |
| 24031608-042/ | 4 #851 Room 23 Fau | | 0.0 | 0010 | 0.123 | mg/L | 10 | 04/10/2024 12:35 | 03/20/2024 0:00 |
| 24031608-043/ | + #852 girl rr by rm 23 | | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/09/2024 20:05 | 03/20/2024 0:00 |
| 24031608-044/ | 4 #853 boy rr by rm 2 | ST NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/09/2024 20:09 | 03/20/2024 0:00 |
| 24031608-045/ | 4 #854 boy rr by rm 10 | | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 12:39 | 03/20/2024 0:00 |
| 24031608-046/ | | | 0.0 | 010 | < 0.0010 | mg/L | 1 4 | 04/09/2024 20:23 | 03/20/2024 0:00 |
| 24031608-047/ | π | | 0.0 | | < 0.0010 | mg/L | 1 | 04/09/2024 20:27 | 03/20/2024 0:00 |
| 24031608-048/ | + #857 girl rr by rm 16 | DT NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/09/2024 20:31 | 03/20/2024 0:00 |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031608

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Concord Elem.

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RI | Result | Units | DF | Date Analyzed | Date Collected |
|-----------------------|-------------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 Lead | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | |
| 24031608-049/ | A #858 girl rr by rm 16 | f NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/09/2024 20:34 | 03/20/2024 0:00 |
| 24031608-0504 | A #859 girl rr by rm 16 | f NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/10/2024 13:01 | 03/20/2024 0:00 |
| 24031608-051 | A #860 Room 22 Fauc | e NELAP | 0.0010 | 0.0031 | mg/L | 1 | 04/10/2024 13:04 | 03/20/2024 0:00 |
| 24031608-0524 | A #861 Room 21 Fauc | e NELAP | 0.0010 | 0.0051 | mg/L | 1 | 04/10/2024 13:08 | 03/20/2024 0:00 |
| 24031608-053 | A #862 Room 20 Fauc | e NELAP | 0.0010 | 0.0032 | mg/L | 1 | 04/10/2024 13:12 | 03/20/2024 0:00 |
| 24031608-054 | A #863 Room 19 Fauc | e NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 15:21 | 03/20/2024 0:00 |
| 24031608-0554 | A #864 Room 19 Fauc | e NELAP | 0.0010 | 0.0019 | mg/L | 1 | 04/10/2024 13:19 | 03/20/2024 0:00 |



Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Concord Elem.

Work Order: 24031608 Report Date: 16-Apr-24

| Carrier: Employee Completed by: On: 21-Mar-24 Paul Schultz | Recei Revi O 21-M | ved By: WA iewed by: n: ar-24 | 0 Elled Hopki Ellie Hopkins | hD |
|--|--|---|-----------------------------------|------------|
| Pages to follow: Chain of custody 5 | Extra pages included | 0 | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C NA |
| Type of thermal preservation? | None 🗸 | Ice | Blue Ice | Drv Ice |
| Chain of custody present? | Yes 🗹 | No 🗌 | | 21,7100 |
| Chain of custody signed when relinquished and received? | Yes 🖌 | No 🗌 | | |
| Chain of custody agrees with sample labels? | Yes 🗸 | No 🗌 | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | |
| Sufficient sample volume for indicated test? | Yes 🖌 | No 🗌 | | |
| All samples received within holding time? | Yes 🗸 | No 🗌 | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🗹 | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nt with a temperature e day as collected. | between | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No | NA 🗌 | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | |
| Any No responses i | must be detailed belo | ow or on the | e COC. | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - pschultz - 3/21/2024 3:56:47 PM

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CHAIN OF CUSTODY

Pg_l of Workorder # 2403]608

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | Sa | mpl | es on | 1: | Ē | ICI | Ę | | BLUE | ICE | $\overline{\mathbb{N}}$ | NO | ICE | \underline{N} | <u>A</u> | °C | andro: Social and |
|--|--|--|---------------------------------------|----------------|---|-----|-------------|----------|----------------|-------------|----------|------------|----------|-----|---|------|-------------|---|---|------------|-------------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | R | | в | | FELD | | Ē | | <u>AB U</u> | ISE (| <u>)NLY</u> | [| |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | B N | OTES | 5: | , | • | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | k | ROOM BOOM | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Соп | າກ | ents | 4 | | | | | | | | 100000000000000000000000000000000000000 | 201200004 | 0452234023 | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v /es v N equested analysi | will apply: [o s?. If yes, plo | Yes 🖌 No | a provinsion and the state of the | .* | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LLECTOR' | SNAME | # | and | d Tyj | be (| ot C | onta | Ine | rs I | | ЛСА | | INAL | | s K⊏ T⊤T | QUE | :515 | :U T |
| Concord Elem. | | Dale L. Edge | rley & I om | Steinwagner | nd terminet | | | | | | | | ead | | | | | | Contractory of the Induced State | | |
| RE | RESULTS REQUESTED BILLING INSTRUCTION | | | | | | | | тļ | : Na | - | g | n Q | | on and the second se | | | | out the state | | |
| Standard | Standard 1-2 Day (100% Surcharge) | | | | | | | | 2 S | sls | SP | her | ínkin | | | | | | | - | |
| Other | Other 3 Day (50% Surcharge) | | | | | | | | | <u>ه</u> - | | | 3 MS | | | | | | A CONTRACTOR OF | DIANUMANA | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | _ | | | | | ē | | | ĺ | milenne | | medaa | milan | ļ |
| 24031608-001 | #813 DF by Office | 3-20-2024 | | Drinking Water | | | | | | | <u> </u> | | | | | | | | | | |
| -082 | #814 Solo rr by Office-fcet | 3-20-2024 | | Drinking Water | | | | | | | | | v | | | | | | | | |
| -003 | #815 Girl rr by Offic-fcet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | V | | | | | | | | |
| -004 | #816 Girl rr by Offc-fcet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | M L | | | | | | | | |
| -005 | #817 Girl rr by Offc-fcet 3 | 3-20-2024 | | Drinking Water | | | | | | | | | 6 | | | | | | | ware | |
| -004 | #818 Girl rr by Offc-fcet 4 | 3-20-2024 | | Drinking Water | | | | | | | | | 6 | | | | | Π | | | |
| -007 | #819 Boy rr by Offc-fcet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | 6/ | | | | T | | | | |
| -008 | #820 Boy rr by Offc-fcet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | Bree | | | | T | | T | | |
| -009 | #821 Boy rr by Offc-fcet 3 | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | | | | T | | | | |
| -010 | #822 Boy rr by Offc-fcet 4 | 3-20-2024 | | Drinking Water | | | | | | | | | V | | | | | | | | |
| - 011 | #821a Room 31 Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | <u>v</u> | | | | | | | | |
| | Relinquished By | | | Date/Time | L | | | | | Rec | eive | ed E | y | | | | | Da | ite/T | ime | |
| D | . Ogwing | | 3-20-1 | 2024 13:55 | | L | <u>)</u> | \wedge | $\overline{1}$ | 2 | 4 | \bigcirc | للمتد | L | | 5 | <u>312</u> | <u>5/2</u> | <u>4</u> | 135 | <u> 35</u> |
| | | | | | <u> </u> | | | | | | <u> </u> | | | | | | | | | | |
| | | | | | ╞ | | | | | | | | | | | | | | | | |
| | | | | | $\frac{1}{1}$ | | | | | | | | | | | | | | | | |

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CHAIN OF CUSTODY

| Pg 🧕 of 🖣 Workorder # | 24031 | <u>6</u> 08 |
|-----------------------|-------|-------------|
|-----------------------|-------|-------------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | Sa | mpl | es oi | n: | Г | 7 10 | E: | Γ |] BL | |)E | | NO | ICE | | ***** | °(| | |
|--|---|---|---------------------------------------|------------------|----|---------|-------|---------|------|-------|------------|----------|-------------|-------------------------------|--------------|---|--------------|---------------|--------------|-------|--------------|--|--------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pr | eser | ved i | in: | Ē | ם[| ₿ | Ē |] FEI | D | | F | | <u>. AB I</u> | JSE | ONI | <u>.</u> Y | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | | BN | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | jerley | Phone: 314 | -241-0900 | • | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | CI | ient | Cor | nm | nent | 5: | | | | | | | | | | | | Contractory. | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v ′es v N cquested analysis | will apply: [o s?. If yes, ple | Yes V No | | | | | | | | | | 80.20%) | | | bi A t | | | | | | |
| #24384 - Lindbergh S | School District | SAMPLE CO | | SNAME | - | an I | aiy | pe T | | | aine | ers T | E | | | | NAL | . <u>15</u> | S K T | FUU | 122 | T | and a second |
| Concord Elem. | | Dale L. Edgel | ney & tom | Steinwagner | | | | | | | | | ead i | | | | | | | | | | - |
| RE: | RESULTS REQUESTED BILLING INSTRUCTION Standard 1-2 Day (100% Surcharge) | | | | | | | H2SO | HCL | Manot | TSP | Othe | n Drinkir | datilija vyrodočana narovný r | | | | | | | | | |
| Other | Other 3 Day (50% Surcharge) | | | | | | | | ľ | | | | N Bi | | | | | | | | | Construction of the local division of the lo | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | _ | ater | - | | | | | | | | | |
| 24031608-012 | #822a Room 32 Faucet | 3-20-2024 | | Drinking Water | | | | | | | | _ | 81 | | | | | | | | | | |
| -013 | #823 Room 33 Faucet | 3-20-2024 | | Drinking Water | | L | | | | | | | bee . | | | | | | | | | | |
| - 014 | #824 Room 34 Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 800 | | | | | | | | | | |
| -015 | #825 Room 35 Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 8/1 | | | | | | | | or Alexandra | | |
| -016 | #826 Room 36 Faucet 1 | 3-20-2024 | | Drinking Water 👻 | | | | | | | | | 5 | | | | - Hollisonne | | | | - | | |
| -017 | #827 Room 36 Faucet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | V | | | | | | T | | | | |
| -018 | #828 Room 36 Faucet 3 | 3-20-2024 | | Drinking Water | | | | | | | | | 81 | | | | | T | T | | | | |
| -019 | #829 Room 36 Faucet 4 | 3-20-2024 | | Drinking Water | | | | | | | | | 8/1 | | | | | | T | | | T | |
| -020 | #830 boy rr by rm 36 fcet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | K | | | | | Τ | T | Π | - | T | Π |
| -021 | #831 boy rr by rm 36 fcet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 8/ | | | | | | | | | | |
| -037 | #832 boy rr by rm 36 fcet 3 | 3-20-2024 | | Drinking Water | | | | | | | | | 6 | | | | | | | | ŝ | | |
| | Relinquished By | | | Date/Time | Ļ | | | | | Re | ceiv | ed I | }y | | i dan katasa | | | | D | ate/ | Tim | ÷ | |
| De | - Jopely | | 3-20-2 | 1024 3:55 | | تد | hi | U | Ц | | <u>v j</u> | <u>1</u> | | ···-·· | | | | <u>3 2</u> | <u>-</u> 0f: | 24 | | 355 | \sum |
| | | | | | ╋ | | | | | | | | | | | | | | | | | | |
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CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | ent: Environmental Operations, Inc. | | | | | | | | | | CE | | Π | BLUE | ICE | | NO | ICE | - <u>-</u> | | *************************************** | °C | KULUT KARANY BULU |
|--|--|--|--------------------------------------|--|---|--------------------|-----------|----------|------|----------|-------------|---------|---|-------|-----|----------|-----|---------|-------------------------|-------------|---|-----------------|--------------------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pr | eser | ved | in: | Ī | 1 | .AB | | | FELD | | | FOR | LAB | US | E OF | ILY | | : |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | | B N | ΟΤΕ | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | CI | ient | Col | mn | nent | s: | | | | | | | | | our and a second second | 22444583000 | | 100 million and | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v /es v l v N equested analysi No | will apply: [o s?. If yes, pl | Yes V No | Conservation and an operation of the second s | <u>Lutum cutră</u> | | | | | T.M.S.M.S.M | ******* | www. | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LLECTOR | SNAME | Ľ | f an | d Ty | pe | of | Cor | ntair T | | 4 | | | TE | ANA | | <u>sis</u> i | REC | UES | STE | D |
| Concord Elem. | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | and the second se | ead | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | lc | I | N. | H2 | Ŧ | ×. | Nat | _ | õ | | No. | | | | | | - | | |
| Standard | 1-2 Day (100% St | urcharge) | | | Å | log | P | Š | 입 | <u>9</u> | Sol | SP | her | Rking | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | 1 | Ļ | | | | | | 4 | | biological | a Wa | | | | | | | | | CONTRACTOR IN CONTRACTOR |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | Į | ļ | | _ | | _ | | 4 | | Ē | | ļ | | | | | njama | | |
| 24031608-023 | #833 boy rr by rm 36 foet 4 | 3-20-2024 | | Drinking Water 💌 | I | ļ | | | | | | _ | _[| 4 | | [| | | _ | | ļ | ļļ | |
| - 074 | #834 DF by Room T-1 | 3-20-2024 | | Drinking Water | | | | | | | | | | | _ | ļ | | | | | | | |
| - 025 | #834a DF by Room T-2 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | <u> </u> | | | \perp | | <u> </u> | | |
| -026 | #835 Solo rr by rm 37 fcet | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| -027 | #836 girl rr by rm 37 fcet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | aventos | | | | | |
| -028 | #837 girl rr by rm 37 fcet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | Ī | | Т | Γ | Π | |
| - 029 | #838 girl rr by rm 37 fcet 3 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | 1 | Π | | | | | | RECORD STORE |
| - 6 30 | #839 girl rr by rm 37 fcet 4 | 3-20-2024 | | Drinking Water | | | | | | | | | | | Ì | | | | | | | | |
| -031 | #840 Room 38 Faucet | 3-20-2024 | | Drinking Water 👻 | | | | | | | T | | | | | Ì | | | | | | | |
| - 032 | #841 Room 39 Faucet | 3-20-2024 | | Drinking Water | | Ι | Π | | | | | | ľ | | Î | | | Ì | | | 1 | | |
| - 633 | #842 Room 40 Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | | | |] | | | | | | | |
| | Relinquished By | | | Date/Time | | _ | | | | R | ecei | vec | I By | / | | | | | | Date | ⊮∕Tir | ne | |
| - 722 8 | guly | | 3-20- | 2024 13:35 | | لعر | <u>)h</u> | <u>ي</u> | رى | 4 | N | خک | ¥ | | | | | 3/ | 20 | <u>{2</u> | į | 13 | 25 |
| | 077 | | | | | | | | | • | | | | | | | | | | | | | |
| | | <u></u> | | ······ · · · · · · · · · · · · · · · · | ╞ | | | | | | | | | | | | | | | | | | |
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ГІШСГОГ |

CHAIN OF CUSTODY

Pg 4 of 9 Workorder # 24031408

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | Operations, Inc. | | ······································ | ······································ | Sa | nple | es or | 1: | Γ |] (| E) | Ľ |] BL | UE I |)Е | | NO | ICE | | Antonoma a | _ °C | 10000000000000000000000000000000000000 | 100000000000 |
|---|--|---|--|--|--|----------|-------------|---------|---------|------------|---|-------------|--------------|------------------|----------|---|-------------|-------|-----|------------|-----------|--|--------------|
| Address: 7733 Forsy | th Blvd. Suite 1600 | | | | Pre | ser | ved i | in: | |] L | ٩B | |] FE | LD | | F | OR I | _A8 (| JSE | ONL | <u>.Y</u> | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | | B NO | DTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cii | ent | Con | nm | ent | s: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required rep limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v res v N equested analysis No | will apply: [o s?. If yes, plo | Yes 🖌 No | TATATATATATATATATATATATATATATATATATATA | | | | | | | | | | | 119011005 | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | SNAME | # | and | <u>i Ty</u> | pe T | of C | Con | taine | ers T | | | ICA T | | <u>INAI</u> | -15 | s k | EQU | ES I | ED | angi ta mana |
| Concord Elem. | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | A CONTRACTOR OF | | ead | | | | | | | | | | and a second |
| RE | RESULTS REQUESTED BILLING INSTRUCTIONS | | | | | | | Ы | Ŧ | s | z 2 | 0 | n D | | | | | | | | | | |
| Standard | Standard 1-2 Day (100% Surcharge) | | | | | | | Ö | 2 | P | | ther | inkin | | | - data management | | | | | | | |
| Other | 3 Day (50% Surch | arge) | | | Cashoona a | ~ | | 4 | | -13 | S | | ΘW | ANTINE STATEMENT | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | ļ | | | | - | |
| 24031608-034 | #843 Room 41 Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 80 | | | | | | | | | | |
| -035 | #844 Room 42 Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 5/ | | | Contraction of | | | | | | | |
| -036 | #845 Room 43 Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 81 | | | | | | | | | | |
| -037 | #846 Hose bib by Door 17 | 3-20-2024 | | Drinking Water | | | | | | | | | 1 | | | permanenter perm permanenter permanenter permanenter permanenter permanenter permanenter permanenter permanenter permanenter permanenter perma | | | | | | | |
| ~ 638 | #847 Room N: Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | 81 | | | - | | | | | | | |
| -039 | #848 Room N: Faucet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 2 | | | | Γ | | Γ | Π | | | T |
| - 040 | #849 DF by Room 24 | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| - 041 | #850 Room 24 Faucet | 3-20-2024 | | Drinking Water | | | | | | | - | | 2 | | | | | | | | | T | Ī |
| -042 | #851 Room 23 Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 2 | | | | Τ | | | Π | | Τ | |
| -043 | #852 girl rr by rm 23 fcet | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| - 044 | #853 boy rr by rm 23 fcet | 3-20-2024 | | Drinking Water | | | | | | | | | \checkmark | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ceiv | ed l | 3y | | | ***** | | | Ę | ate/ | Time | } | |
| <u> </u> | dyd | | 3-20- | 2024 13:33 | | À | <u>}</u> | X | EL, | \bigcirc | <u>Lu</u> | <u>_}/^</u> | 5 | | | | | 3/7 | 261 | 24 | 12 | 355 | <u>></u> |
| · · · · · · · · · · · · · · · · · · · | <u> </u> | | | | - | | | | | | | | | | | | _ | | | | | | |
| | | | | | | | | | | | | | | | | | -+ | | | | | ****** | |
| | | | | <u>-</u> | ┢ | | | | <u></u> | | | | | | | <u>.</u> | -+ | | | | | | |

CHAIN OF CUSTODY

Pg 5 of 9 Workorder # 2403 1608

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | Sa | mpi | es or | 1 : | ٢ | 71 | CE | Г | В | UE I | CE | | NO | ICE | | | °(| oonnomision C | destant success |
|--|--|-------------------|-----------------|----------------|--|------------|-------------|------------|--------|--------------|--|-----|-----------|------|------|------------|----|-----|------|---------------|------------|------------------|-----------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | eser | vedi | n: | Ē | <u>]</u> נ | AB | Ē | | LD | | F | OR | LAB | USE | <u>: ON</u> | LY | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | ΒN | OTE | S: | _ | _ | | | | | | | | | | | | | |
| Contact: Dale L. Edg | ierley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | CI | ient | Сог | nm | ent | s: | an a | | | | | ********** | | | | x662030021070 | | | |
| Are these samples know | n to be involved in litigation? If y | es, a surcharge v | will apply: | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| Are these samples known | n to be hazardous? | res 🔽 N | 0 | | Nation 100 | | | | | | | | | | | | | | | | | | |
| Are there any required re limits in the comment sec | porting limits to be met on the re- | equested analysis | s?. If yes, ple | ease provide | Contraction of the local diversion of the loc | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | UMBER | SAMPLE COL | LECTOR | SNAME | # | an | d Ty | pe | of (| Con | tain | ers | | IND | ICA' | TE A | NA | LYS | IS F | EQI | JES | TED | |
| Concord Elem. | SCHOOL DISTINCT | Dale L. Edgei | ley & Tom | Steinwagner | Second descent | | | | | | | Τ | Lea | | | | | | | | | | |
| RE | RESULTS REQUESTED BILLING INSTRUCTIONS | | | | | | z | Ξ | _ | 2 | ² | . | din E | | | | | | | | | | |
| Standard | 1-2 Day (100% St | urcharge) | | | JNP | NO | laO | 2SC | 5 E | eO | TS S | , ĕ | ninki | | | | | | 6 | | | | |
| Other | 3 Day (50% Surch | narge) | | | - | ū | - . | ă | • | - (| 2 | 17 | ng W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | a deserver and | | | | | | | | /ater | | | | | | | | | | |
| 24031608-045 | #854 boy rr by rm 16 fcet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| - 046 | #855 boy rr by rm 16 fcet 2 | 3-20-2024 | | Drinking Water | | | | Τ | T | | | | 1 | | | | | Τ | Τ | | | | |
| -047 | #856 boy rr by rm 16 fcet 3 | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| -048 | #857 girl rr by rm 16 fcet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | 6 | Τ | | | | | | | | | |
| - 049 | #858 girl rr by rm 16 fcet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 6 | | | | | - | | Π | | | Π |
| - 050 | #859 girl rr by rm 16 fcet 3 | 3-20-2024 | | Drinking Water | | | | | | | | | | Τ | | | | | | Ī | | | |
| -051 | #860 Room 22 Faucet | 3-20-2024 | | Drinking Water | | | | | | | RONOWING ST | | | l | | | | Ť | T | Ť | | and and | |
| - 052 | #861 Room 21 Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | T | | | T | |
| -053 | #862 Room 20 Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 6 | | | | | | | | | | Π |
| -054 | #863 Room 19 Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | Z | | | | | | | | | | |
| - 055 | #864 Room 19 Faucet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 4 | | | | | | | | | | |
| | Relinquished By | | | Date/Time | Ļ | 2 | | | | Re | ceiv | /ed | <u>3y</u> | | | | | | [|)ate/ | Tim | 8 | |
| | - that | | 3-20 | 12024 13,22 | <u> </u> | \bigcirc | للا | خک | J | 긱 | | خخ | 4. | | | | | 31 | 24 | 25 | <u>F</u> (| 32 | \geq |
| | <u> </u> | | | | +- | | | | | | | | | | | | -+ | | | | | | |
| | | | | | | | | | | | · | · | · | | ···· | | + | | | | | | |
| | | | | | † | ~~~~~~ | | | | | | | | | | | | | | ****** | ***** | ********** | |



http://www.teklabinc.com/

April 11, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Concord Elem.

WorkOrder: 24031609

Dear Dale Edgerley:

TEKLAB, INC received 35 samples on 3/20/2024 1:55:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: Environmental Operations, Inc. | Work Order: 24031609 |
|--|------------------------|
| Client Project: #24384 - Lindbergh School District Concord Elem. | Report Date: 11-Apr-24 |

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 8 |
| Chain of Custody | Appended |


Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc. Work Order: 24031609 Report Date: 11-Apr-24

Client Project: #24384 - Lindbergh School District Concord Elem.

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliguot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Concord Elem.

Work Order: 24031609

Report Date: 11-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Concord Elem.

Cooler Receipt Temp: NA °C

http://www.teklabinc.com/

Work Order: 24031609 Report Date: 11-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Concord Elem.

Work Order: 24031609

Report Date: 11-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031609

Report Date: 11-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Concord Elem.

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|-----------------------|--------------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 Lead | l, 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | |
| 24031609-001 | A #865 Room 18 Fauc | e NELAP | 0.0010 | 0.0021 | mg/L | 1 | 04/08/2024 11:12 | 03/20/2024 0:00 |
| 24031609-002 | A #866 Room 18 Fauc | e NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 10:43 | 03/20/2024 0:00 |
| 24031609-003 | A #867 Room 17 Fauc | e NELAP | 0.0010 | 0.0015 | mg/L | 1 | 04/08/2024 10:47 | 03/20/2024 0:00 |
| 24031609-004 | A #868 Room 17 Fauc | e NELAP | 0.0010 | 0.0040 | mg/L | 1 | 04/08/2024 10:51 | 03/20/2024 0:00 |
| 24031609-005 | A #869 girl rr by rm 10 | f NELAP | 0.0010 | 0.0013 | mg/L | 1 | 04/08/2024 10:55 | 03/20/2024 0:00 |
| 24031609-006 | A #870 girl rr by rm 10 | f NELAP | 0.0010 | 0.0011 | mg/L | 1 | 04/08/2024 10:59 | 03/20/2024 0:00 |
| 24031609-007 | A #871 girl rr by rm 10 | f NELAP | 0.0010 | 0.0012 | mg/L | 1 | 04/08/2024 11:03 | 03/20/2024 0:00 |
| 24031609-008 | A #872 Staff Lounge S | i NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 11:07 | 03/20/2024 0:00 |
| 24031609-009 | A #873 girl rr by rm 4 f | c NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 11:41 | 03/20/2024 0:00 |
| 24031609-010 | A #874 girl rr by rm 4 f | c NELAP | 0.0010 | 0.0011 | mg/L | 1 | 04/08/2024 11:45 | 03/20/2024 0:00 |
| 24031609-011 | A #875 girl rr by rm 4 f | c NELAP | 0.0010 | 0.0014 | mg/L | 1 | 04/08/2024 11:49 | 03/20/2024 0:00 |
| 24031609-012 | A #876 girl rr by rm 4 f | c NELAP | 0.0010 | 0.0035 | mg/L | 1 | 04/08/2024 11:53 | 03/20/2024 0:00 |
| 24031609-013 | A #877 boy rr by rm 10 |) f NELAP | 0.0010 | 0.0012 | mg/L | 1 | 04/08/2024 11:57 | 03/20/2024 0:00 |
| 24031609-014 | A #878 boy rr by rm 10 |) f NELAP | 0.0010 | 0.0029 | mg/L | 1 | 04/08/2024 12:02 | 03/20/2024 0:00 |
| 24031609-015 | A #879 boy rr by rm 10 |) f NELAP | 0.0010 | 0.0015 | mg/L | 1 | 04/08/2024 12:10 | 03/20/2024 0:00 |
| 24031609-016 | A #880 DF by RM 6 - 7 | 1 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 12:06 | 03/20/2024 0:00 |
| 24031609-017 | A #881 F by Room 6 - | 2 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 12:39 | 03/20/2024 0:00 |
| 24031609-018 | A #882 solo rr by café | f NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 12:43 | 03/20/2024 0:00 |
| 24031609-019 | A #883 solo rr by café | f NELAP | 0.0010 | 0.0011 | mg/L | 1 | 04/08/2024 12:47 | 03/20/2024 0:00 |
| 24031609-020 | A #884 kitchen ice ma | c NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 13:08 | 03/20/2024 0:00 |
| 24031609-022 | A #886 S Exterior hose | e NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 12:51 | 03/20/2024 0:00 |
| 24031609-023 | A #887 Hose bib by do | o NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 12:56 | 03/20/2024 0:00 |
| 24031609-024 | A #888 N Exterior hose | e NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 13:00 | 03/20/2024 0:00 |
| 24031609-025 | A #889 Hose bib by do | o NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 13:04 | 03/20/2024 0:00 |
| 24031609-026 | A 884A Kitchen Hand | Si NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 13:37 | 03/20/2024 0:00 |
| 24031609-027 | A 884B Kitchen Pot Si | n NELAP | 0.0010 | 0.0014 | mg/L | 1 | 04/08/2024 13:41 | 03/20/2024 0:00 |
| 24031609-028 | A 884C Kitchen Pot Si | n NELAP | 0.0010 | 0.0668 | mg/L | 5 | 04/10/2024 19:25 | 03/20/2024 0:00 |
| 24031609-029 | A 884D Kitchen Dish S | Si NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 13:46 | 03/20/2024 0:00 |
| 24031609-030 | A 884E Kitchen Hand | Si NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 13:50 | 03/20/2024 0:00 |
| 24031609-031 | A 872A Room 24 Sink | NELAP | 0.0010 | 0.0024 | mg/L | 1 | 04/08/2024 13:54 | 03/20/2024 0:00 |
| 24031609-032 | A 813A Drink Fountair | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 13:58 | 03/20/2024 0:00 |
| 24031609-033 | A 839A Rm 37 Sink | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 14:02 | 03/20/2024 0:00 |
| 24031609-034 | A 845A DF By Boy RR | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 14:06 | 03/20/2024 0:00 |
| 24031609-035 | A 845B DF By Boy RR | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/08/2024 14:10 | 03/20/2024 0:00 |



Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Concord Elem.

Work Order: 24031609 Report Date: 11-Apr-24

| Carrier: Employee Completed by: On: 21-Mar-24 Paul Schultz | Recei Revi O 21-M | ved By: WA iewed by: n: ar-24 | 0 Elled Hope Ellie Hopkins | ens | |
|--|--|--|----------------------------------|-----------|-----------|
| Pages to follow: Chain of custody 4 | Extra pages included | 0 | | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C N | A |
| Type of thermal preservation? | None 🗸 | lce | Blue Ice | Dry Ice | \square |
| Chain of custody present? | Yes 🗹 | No 🗌 | | , | |
| Chain of custody signed when relinquished and received? | Yes 🗸 | No 🗌 | | | |
| Chain of custody agrees with sample labels? | Yes 🗸 | No 🗌 | | | |
| Samples in proper container/bottle? | Yes 🖌 | No 🗌 | | | |
| Sample containers intact? | Yes 🖌 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🖌 | No 🗌 | | | |
| All samples received within holding time? | Yes 🖌 | No 🗌 | | | |
| Reported field parameters measured: | Field | Lab | NA 🗹 | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | ant with a temperature ne day as collected. | between | | | |
| Water - at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | |
| Any No responses | must be detailed belo | ow or on the | • COC. | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - pschultz - 3/21/2024 3:33:12 PM

#885 was receieved empty. LH -PS 3/21/2024

Pg 6 of 8 Workorder # 2403/609

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | Sar | nple | es on | 1: | Γ | | | | BLUE | ICE | M | NO I | CE | \overline{N} | <u>A-</u> | °C | alatici qualatica a la co |
|---|--------------------------------------|------------------|-----------------|------------------|--------------|-------------|--------------|-------|------------|----------|---------|---------------|----------|------|---------------|------|------|----------------|--|------|---------------------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | · | Pre | ser | ved i | n: | X | LA | 3 | | FELD | | F | | ABU | <u>SE 0</u> | <u>NLY</u> | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B NO | OTES | : - J | ξţ | 85 | īì | 5 | empty | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | ~ | | | | ł | | | | | U | +3 | 120/ | 21 |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Соп | nme | ents | <u>.</u> | | | | | | | | | ••• | | |
| Are these samples knowr | n to be involved in litigation? If y | es, a surcharge | will apply: | Yes 🔽 No | | | | | | | | | | | | | | | | | |
| Are these samples known | n to be hazardous? | res 🔽 N | o - | | | | | | | | | | | | | | | | | | |
| Are there any required rep limits in the comment sec | porting limits to be met on the re- | equested analysi | s?. If yes, ple | ease provide | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | UMBER | SAMPLE CO | LLECTOR' | S NAME | # | and | i Ty | oe d | of C | onta | ine | rs | INC | DICA | TE A | NAL | YSIS | RE | QUE | STE | D |
| #24384 - Lindbergh S Concord Elem. | School District | Dale L. Edge | rley & Tom | Steinwagner | | | | Τ | Τ | Τ | Ι | | Leac | | | | | | | Π | |
| RES | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | | T | z | Ę, | - 3 | Na | | 0 | in D | - | | | | | | | |
| Standard | 1-2 Day (100% S | urcharge) | | | Ž | N N N | a s | š | | E I S | ISP | the | rinki | | | | | | - | | |
| Other | 3 Day (50% Surch | narge) | | | | ω | - | Ā | - | . ¥ | | r | N BL | | | | | | And a function of the function | | - |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | ANDERTYPICATE | ater | | | | | ĺ | | | |
| 24037609-001 | #865 Room 18 Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | Τ | | | v | | | | | | | | |
| -002 | #866 Room 18 Faucet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 6 | | | | | | | | |
| ~003 | #867 Room 17 Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | M | | | | | | | | |
| -004 | #868 Room 17 Faucet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 6 | | | | | | | | |
| -005 | #869 girl rr by rm 10 fcet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | |
| - 206 | #870 girl rr by rm 10 fcet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 81 | | | | | | | | |
| -007 | #871 girl rr by rm 10 fcet 3 | 3-20-2024 | | Drinking Water | | | | | | | | | / | | Π | | Π | | disc to be | | |
| -008 | #872 STAFS 10011 + | 3-20-2024 | | Drinking Water | | | | | | | | | 6/ | | | | | | - | | |
| -009 | #873 girl rr by rm 4 fcet 1 | 3-20-2024 | | Drinking Water | | | | | | | L | | • | | | | | | | | |
| -010 | #874 girl rr by rm 4 fcet 2 | 3-20-2024 | | Drinking Water 👻 | | | | | | | | | | | П | | | | | | |
| -011 | #875 girl rr by rm 4 fcet 3 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | Ļ | | <u></u> | | ~ | Rec | eive | ed E | y | | 6772664366666 | | | Dat | e/Ti | me | |
| | 22 Darly | | 3-20-2 | 2124 13:53 | \mathbb{H} | À | <u>ل الأ</u> | C/ | <u>. (</u> | ىلا | <u></u> | <u> </u> | < | | | 13 | 5[2] | <u>724</u> | <u>Ł</u> | 13 | >> |
| | <u> </u> | | | | | | | | | | | | | | | _ | | | | | |
| | <u></u> | | | ······ | - | <u> </u> | | | | | | | | | ····· | | | | | | |
| l | | | | | + | | | | | · · · · | | | | | | | | | | | |

Uf 3/20/24

CHAIN OF CUSTODY

| Pg 2 of 9 Workorder # ∠ 4 | 036 | <u>0</u> - |
|---------------------------|-----|------------|
|---------------------------|-----|------------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | Operations, Inc. | | ······································ | <u>.</u> | Sa | mple | es or | 1: | | | | | BL | JE IC | E | | NO I | CE | | | °C | | areasta farge |
|---|---|---|--|------------------|----------|-------|--------|----|------|-----------|------|-----------|-----------|---|-----|----|---|--------------|------------|--------------|---|---------------------|---|
| Address: 7733 Forsy | yth Blvd. Suite 1600 | | | | Pn | eser | ved i | n: | | | 3 | E | FEL | D | | F | <u>DR L</u> | 4 <u>8 U</u> | SE (| <u> JNL'</u> | ſ | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | | B N | OTES | 5: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | - | | | | | | | | | | | | - | | | | | 100-100-1 00 | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | CI | ient | Con | nm | ents | : | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required rep limits in the comment sec | n to be involved in litigation? If yen to be hazardous? | es, a surcharge v /es v N equested analysis No | will appty: [o s?. If yes, pl | Yes 🖌 No | | | | | | | | | - | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | SNAME | - | an | a iyi | | or C | onta | Inei | rs | -1 | | CAI | EA | NAL | 1213 | | :UUI | 23 I | =u | |
| concord Elem. | | Dale L. Edger | rley & Tom | Steinwagner | | | | | | | | | ead | | | | - | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | le | H | z | 5 | тÌ | Nat | T | õ | | | | | | | | | | | Aradisativational |
| Standard | 🔲 1-2 Day (100% St | urcharge) | | | P | NO NO | P P | 3 | | s | SP | her | inkin | n no se | | | | | | والمستحد | | | 6.)+1.+1.+1.+1.+1.+1.+1.+1.+1.+1.+1.+1.+1.+ |
| Other | 3 Day (50% Surch | arge) | | | | ~ | | ~ | | 4 | | | Νĝ | | | | 100000000000000000000000000000000000000 | | | ******* | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | L | | | | | | | | ter | | | | | | | | | | |
| 24531608-012 | #876 girl rr by rm 4 fcet 4 | 3-20-2024 | | Drinking Water | | | | | | | | | <u>~</u> | _ | | | | | | | | | |
| -013 | #877 boy rr by rm 10 fcet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | 6/ | | | | | | | | | | |
| -014 | #878 boy rr by rm 10 fcet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 6 | | | | | | | | - | | |
| -015 | #879 boy r by rm 10 fcet 3 | 3-20-2024 | | Drinking Water 👻 | | | | | | | | | 2 | | | | | | | AND DECIDENT | a contraction of the second | | |
| -016 | #880 DF by RM 6 - 1 | 3-20-2024 | | Drinking Water | | | | | | | | | V | | | | | | | onour | | | |
| -017 | #881 F by Room 6 - 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | | |
| -018 | #882 solo rr by cafe fcet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | 810 | we factored | ÍÌÌ | Ĩ | | | | - | Constanting of the second | | |
| -019 | #883 solo rr by cafe fcet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 81 | 1 | | | | | | | | | |
| _020 | #884 kitchen ice machine | 3-20-2024 | | Drinking Water | | | | | | | | | 6 | | | | | | Π | | | | |
| - 621 | #885 Hose bib by door 2 | 3-20-2024 | | Drinking Water | | | | | | | | | M | | | | | | | | | | ************* |
| -077 | #886 S Exterior hose bib | 3-20-2024 | | Drinking Water | | | | | | | | | 61 | | | | | | | ĺ | | | |
| | Relinquisheć 3y | | | Date/Time | | | | | | Rec | eive | ed B | Y | | | | ļ | | Da | ite∏ | ïme |)) | |
| Ka | Ogt | | 3-2- | 0-2024 13:55 | <u> </u> | لمها | 32 | تح | لا | <u>il</u> | 20 | <u>مم</u> | <u>~~</u> | | | | | 5÷ | Z | ¥ | <u>re</u> | | |
| | | | | | | | | | | 1 | | | | | | | | 3/3 | Z <i>O</i> | [24 | <u>+</u> [| <u>'3</u> 2 | 5 |
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Print Pup

CHAIN OF CUSTODY

| PgB of | Workorder # | 240 | 31 | 669 |
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|--------|-------------|-----|----|-----|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental | l Operations, Inc. | | | | Sar | mple | es ol | n: | Γ | | CE | | | BLU | EIC | E | | NO I | CE | | | _ °C | | |
|---------------------------------------|------------------------------------|-------------------|-----------------|------------------|--------------|------|----------|------------|----------|------------|------------|-----|----------|---------|---------------|----------------------|---|------------------|-----------|----------------|-------------|------------------------|------------|----------|
| Address: 7733 Forsy | th Blvd. Suite 1600 | | | | Pre | ser | vedi | in: | Ē | <u>]</u> [| .A8 | | | FELI |) | | F | ORL | ABL | JSE | ONL | Y | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | | B N | OTE | S : | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Cor | nm | ient | s: | | | | | | | | | | | | | | |
| Are these samples knowr | to be involved in litigation? If y | es, a surcharge v | vill apply: | Yes 🖌 No | Name and Add | | | | | | | | | | | | | | | | | | | |
| Are these samples known | n to be hazardous? | ′es 🖌 N | o | | | | | | | | | | | | | | | | | | | | | |
| Are there any required rep | porting limits to be met on the re | equested analysis | s?. If yes, plo | ease provide | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | IMRFR | SAMPLE COL | LECTOR' | S NAME | # | an | d Tv | pe | of (| Cor | ntair | ner | s T | Į | NDI | CAT | EA | NAL | YSI | SR | EQU | ES7 | ΈD | |
| #24384 - Lindbergh S Concord Elem. | chool District | Dale L. Edger | iey & Tom | Steinwagner | | | Ť | T | | T | | T | l | e | | ΓŤ | Т | | l | I | | | | T |
| | | | | IC INSTRUCTIONS | | | | Ŧ | | _ | z | | (| d in [| - | | | - characteris | | | | anahunduk antisahu | 10000000 | |
| | | , , , | SILLIN | IG MOTROCHONO | S | HN O | VaC | | R | Sec | H | SL | ŝ | Unin | - | | | | | | | in heinigt soperations | | |
| Standard | 1-2 Day (100% St | ircnarge) | | | P | သိ | Ξ | 읽 | - | Ξļ | ğ | ╹ | er | lina | - | | | nut exclose so | | | | ann y fall gann de bai | NUMBER | |
| | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | | Wate | | | | | | | | - | | |
| 240311.09 - 01 3 | #887 Hose bib by door 13 | 3-20-2024 | | Drinking Water | | | | - | | | - | | Ť | | | | **** | na in the second | ľ | | | | nan dan se | |
| -014 | #888 N Exterior hose bib | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | I | | | |
| -025 | #889 Hose bib by door 11 | 3-20-2024 | | Drinking Water 💉 | | | | | | | | T | | | | | | | | | | | | |
| -026 | 884 a Kitcher Hund | 3-20-2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | | | |
| -027 | 8848 Kinner State | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | | |
| -028 | 884 C KItcher Epsters | 3-20-2024 | | Drinking Water | | | | | | | | | | | 1 | Π | I | | Τ | | | | | |
| -029 | 8840 KINLE SINC | 3-20-2024 | | Drinking Water | | | | | | | | | | 1 | | | | | | | | | | |
| -030 | 884 E Kitcher Stak | 3-20-2024 | | Drinking Water | | | | | | | | _ | | | | | | | | | | | | |
| - 031 | 872AR000 22 51012 | 3-20-2024 | | Drinking Water | | | | | | | | | [| | | | | | | | | | | |
| -032 | 813 A DALL FOR | 2-20-24 | | Drinking Water | | | | | | | | | _[| 4 | 1 | | | | | | \square | | | |
| -033 | 839 A Rm 37 51-16 | 3-20 24 | | Drinking Water | | | | | | | | ļ | 1 | 1 | L | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | R | ece | ive | d B | [| | orangi of the second | Anno anno anno anno anno anno anno anno | | | ل م | ate/ | IIM | • • | |
| DY | Carly | | 3-20 | -2024 13:55 | μĿ | ft a | مح | t | <u>d</u> | 21 | <u>م ٺ</u> | t | <u>×</u> | | · · · · · · · | | | 13 | <u>12</u> | <u>0</u> [2 | <u> 소</u> 나 | _[] | 22 | <u> </u> |
| | <u> </u> | | | | | | <u> </u> | | L | | | | | | | | | | | | | | ****** | |
| | | | | | ┼── | | | | <u> </u> | | | | | <u></u> | | | | | | | | | | |
| | | | | | 1 | | | | | | | | <u> </u> | | | | | | | | | | · | |

ГЛИСГРС

CHAIN OF CUSTODY

| Pg 9 of 9 Workorder # | 24031609 |
|-----------------------|----------|
|-----------------------|----------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental | Operations, Inc. | | | | San | ple | s on: | | | ICE | | Γ |] BLL | IE IC | ε | | NO | ICE | | | | °C | 1010 AAULANE |
|--|---|------------------------|-------------------------------------|--------------------------|----------|----------|-------|--------|------|-----------|------|-------|---------------|-------|---|------|----|-----|------|------------|------------|-----|--------------|
| Address: 7733 Forsy | /th Blvd. Suite 1600 | | | <u> </u> | Pres | serv | ed in | : | | LAB | ; | | FIEL | D | | F | OR | LAB | US | <u>E O</u> | <u>1LX</u> | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LAB | NC | TES | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edge | erley | Phone: 314 | 1-241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envire | onmentalops.com | Fax: 314-2 | 41-5451 | | Clie | ent (| Com | me | nts: | | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required rep limits in the comment sect | to be involved in litigation? If ye to be hazardous? porting limits to be met on the re tion: Yes | es, a surcharge ′es | will apply: lo s?. If yes, pl | Yes 🖌 No ease provide | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | UMBER chool District | SAMPLE CO | LLECTOR | 'S NAME | #: | and | Тур | e of | f Co | ntai | iner | s | 1 | NDI | | ΓE / | | LYS | IS I | REC | UE | STE | D |
| | | Dale L. Edge | rley & Torr | n Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RES | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | ırcharge) ıarge) | BILLIN | NG INSTRUCTIONS | UNP | HNO3 | H2SO4 | HCL | MeOH | NaHSO4 | TSP | Other | in Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | later | | | | | | | | | | |
| 24031609-034 | 845A DE BY RR | # 3-20 | -24 | Drinking Water | | | | | | | | | ~ | | | | | | | | Τ | | |
| -835 | 845 B DF 8 30, PR | \$2 3-20 |)-24 | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| | | | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| | | | | Drinking Water | | | | | | | | | | | | | | | | | | | |
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| | | | | Drinking Water | | | | | | | | | | | | | | | | T | Τ | | |
| | | | | Drinking Water | | | | | | | | | | T | | | | | | 1 | T | | |
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| | | | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| | | | | Drinking Water | | | | | | | | | | | | | | | | | L | | |
| | Relinquished By | | | Date/Time | | | | | F | Rece | eive | d B | y | | | | _ | | | Date | ¥∏ir | ne | |
| | 2 XX | | 3-29 | 2-2024 13:55 | | <u> </u> | Jh_ | t | Ξ¥ | <u>JC</u> | لمل | Y | <u>\</u> | | | | | 37 | ZΛ | (25 | Ł | [3: | 22 |
| | | | | | <u> </u> | | | •••••• | • | | | | | | | | -+ | | | | | | ······ |
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http://www.teklabinc.com/

April 05, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Crestwood Elem

WorkOrder: 24031470

Dear Dale Edgerley:

TEKLAB, INC received 44 samples on 3/19/2024 4:19:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. |
|------------------------|---|
| Client Project: | #24384 - Lindbergh School District Crestwood Elem |

Work Order: 24031470 Report Date: 05-Apr-24

This reporting package includes the following:

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Definitions

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Client: Environmental Operations, Inc.Work Order: 24031470Client Project: #24384 - Lindbergh School District Crestwood ElemReport Date: 05-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

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Work Order: 24031470

Report Date: 05-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Crestwood Elem

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031470 Report Date: 05-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | <u></u> | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Crestwood Elem

Work Order: 24031470 Report Date: 05-Apr-24

| | D (| C + " | | | |
|-----------|------------|--------------|-------|------------|--------------|
| State | Dept | Cert # | NELAP | Exp Date | Lab |
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031470

Report Date: 05-Apr-24

Client: Environmental Operations, Inc.

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Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual R | L Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-----------------------|---------------|--------|-----------------|--------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAI | LS BY ICPMS (| TOTAL) | | | | | |
| Lead | | | • | | | | | |
| 24031470-001 | A #739-Hose Bib by D | o NELAP | 0.010 | 0 0.177 | 7 mg/L | 10 | 04/01/2024 11:47 | 03/19/2024 0:00 |
| 24031470-002 | A #740-Hose Bib by D | o NELAP | 0.005 | io 1.3 5 | 5 mg/L | 25 | 04/02/2024 7:04 | 03/19/2024 0:00 |
| 24031470-003 | A #741-Hose Bib by D | o NELAP | 0.001 | 0 0.0048 | s ma/L | 1 | 03/28/2024 15:00 | 03/19/2024 0:00 |
| 24031470-004 | A #742-Hose Bib by D | o NELAP | 0.001 | 0 0.0328 | 3 mg/L | 1 | 04/02/2024 19:30 | 03/19/2024 0:00 |
| 24031470-005 | A #743-Hose Bib by D | o NELAP | 0.001 | 0 0.294 | 4 mg/L | 5 | 04/02/2024 6:14 | 03/19/2024 0:00 |
| 24031470-006 | A #744-Hose Bib by D | o NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 5 | 04/02/2024 6:18 | 03/19/2024 0:00 |
| 24031470-007 | A #745-Hose Bib acro | ss NELAP | 0.005 | i0 1.5 0 | 0 mg/L | 25 | 04/02/2024 7:08 | 03/19/2024 0:00 |
| 24031470-008 | A #746-Room 29 Art-F | Fa NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 15:14 | 03/19/2024 0:00 |
| 24031470-009 | A #747-Room 29 Art-F | Fa NELAP | 0.001 | 0 < 0.0010 |) mg/L | 1 | 03/28/2024 15:18 | 03/19/2024 0:00 |
| 24031470-010 | A #748-Room 29 Art-F | Fa NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 15:22 | 03/19/2024 0:00 |
| 24031470-011 | A #749-Room 29 Art-F | Fa NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 15:25 | 03/19/2024 0:00 |
| 24031470-012 | A #750-Room 31 Mus | ic- NELAP | 0.001 | 0 0.0019 | 9 mg/L | 1 | 03/28/2024 15:29 | 03/19/2024 0:00 |
| 24031470-013 | A #751-Room 28-Fau | ce NELAP | 0.001 | 0 < 0.0010 | mg/L | 5 | 04/02/2024 7:12 | 03/19/2024 0:00 |
| 24031470-014 | A #752-Room 30-Fau | ce NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 15:44 | 03/19/2024 0:00 |
| 24031470-015 | A #753-Room 32-Fau | ce NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 15:47 | 03/19/2024 0:00 |
| 24031470-016 | A #754-Room 34-Fau | ce NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 15:51 | 03/19/2024 0:00 |
| 24031470-017 | A #755-Room 36-Fau | ce NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 16:02 | 03/19/2024 0:00 |
| 24031470-018 | A #756-Room 38-Fau | ce NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 16:06 | 03/19/2024 0:00 |
| 24031470-019 | A #757-Room 37-Fau | ce NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 16:09 | 03/19/2024 0:00 |
| 24031470-020 | A #758-Room 35-Fau | ce NELAP | 0.001 | 0 0.0016 | 6 mg/L | 5 | 04/02/2024 7:16 | 03/19/2024 0:00 |
| 24031470-021 | A #759-Room 33-Fau | ce NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 5 | 04/04/2024 23:25 | 03/19/2024 0:00 |
| 24031470-022 | A #760-Girls Restrm b | by NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 16:13 | 03/19/2024 0:00 |
| 24031470-023 | A #761-Girls Restrm b | by NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 16:17 | 03/19/2024 0:00 |
| 24031470-024 | A #762-Girls Restrm b | by NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 16:31 | 03/19/2024 0:00 |
| 24031470-025 | A #763-Boys Restrm I | by NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 16:35 | 03/19/2024 0:00 |
| 24031470-026 | A #764-Boys Restrm I | by NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 16:39 | 03/19/2024 0:00 |
| 24031470-027 | A #765-Boys Restrm I | by NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 16:50 | 03/19/2024 0:00 |
| 24031470-028 | A #766-DF by Room 3 | 32 NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 16:53 | 03/19/2024 0:00 |
| 24031470-029 | A #767-DF by Room 3 | 32 NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 16:57 | 03/19/2024 0:00 |
| 24031470-030 | A #768-DF by Room 3 | 32 NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 17:01 | 03/19/2024 0:00 |
| 24031470-031 | A #769-Boys Restrm I | by NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 17:04 | 03/19/2024 0:00 |
| 24031470-032 | A #770-Girls Restrm b | by NELAP | 0.001 | 0 0.0016 | 6 mg/L | 5 | 04/04/2024 22:11 | 03/19/2024 0:00 |
| 24031470-033 | A #771-Room 25-Fau | ce NELAP | 0.001 | 0 0.0011 | 1 mg/L | 1 | 03/28/2024 17:19 | 03/19/2024 0:00 |
| 24031470-034 | A #772-DF by Room 2 | 25 NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 17:23 | 03/19/2024 0:00 |
| 24031470-035 | A #773-Room 26-Fau | ce NELAP | 0.001 | 0 < 0.0010 | 0 mg/L | 1 | 03/28/2024 17:26 | 03/19/2024 0:00 |
| 24031470-036 | A #774-Room 24-Fau | ce NELAP | 0.001 | 0 0.0031 | 1 mg/L | 1 | 03/28/2024 17:30 | 03/19/2024 0:00 |
| 24031470-037 | A #775-Room 22-Fau | ce NELAP | 0.001 | 0 0.0021 | 1 mg/L | 1 | 03/28/2024 17:41 | 03/19/2024 0:00 |
| 24031470-038 | A #776-Room 23-Fau | ce NELAP | 0.002 | 0.0042 | 2 mg/L | 2 | 03/28/2024 17:45 | 03/19/2024 0:00 |
| 24031470-039 | A #777-Room 21-Fau | ce NELAP | 0.001 | 0 0.0403 | 3 mg/L | 1 | 03/28/2024 17:48 | 03/19/2024 0:00 |
| 24031470-040 | A #778-Room 20-Fau | ce NELAP | 0.001 | 0 0.0222 | 2 mg/L | 1 | 03/28/2024 17:52 | 03/19/2024 0:00 |
| 24031470-041 | A #779-Room 18-Fau | ce NELAP | 0.001 | 0 0.0022 | 2 mg/L | 1 | 03/28/2024 18:07 | 03/19/2024 0:00 |
| 24031470-042 | A #780-Room 19-Fau | ce NELAP | 0.001 | 0 0.0052 | 2 mg/L | 1 | 03/28/2024 18:10 | 03/19/2024 0:00 |
| 24031470-043 | A #781-Room 17-Fau | ce NELAP | 0.001 | 0 0.0021 | 1 mg/L | 1 | 03/28/2024 18:21 | 03/19/2024 0:00 |
| 24031470-044 | A #782-Room 16-Fau | ce NELAP | 0.001 | 0 0.0036 | 6 mg/L | 1 | 03/28/2024 18:25 | 03/19/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Crestwood Elem

Work Order: 24031470 Report Date: 05-Apr-24

| Carrier: Employee | Recei | ved By: EE | S | | | | | | | |
|--|--|----------------------------|------------------------------|-------------|-----|--|--|--|--|--|
| Completed by: On: 19-Mar-24 Nick Reed | Rev C 20-M | iewed by:)n: lar-24 | Ellee Hopke Ellie Hopkins | le) Hoppens | | | | | | |
| Pages to follow: Chain of custody 4 | Extra pages included | 0 b |] | | | | | | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C | N/A | | | | | |
| Type of thermal preservation? | None 🗸 | lce | Blue Ice | Dry Ice | | | | | | |
| Chain of custody present? | Yes 🔽 | No 🗌 | | , | | | | | | |
| Chain of custody signed when relinquished and received? | Yes 🖌 | No | | | | | | | | |
| Chain of custody agrees with sample labels? | Yes 🖌 | No | | | | | | | | |
| Samples in proper container/bottle? | Yes 🖌 | No 🗌 | | | | | | | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | | | | | | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | | | | | | | |
| All samples received within holding time? | Yes 🗹 | No 🗌 | | | | | | | | |
| Reported field parameters measured: | Field | Lab | NA 🗹 | | | | | | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | | | | | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nt with a temperature e day as collected. | between | | | | | | | | |
| Water - at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | | | | | | |
| Water - TOX containers have zero headspace? | Yes 🗌 | No | No TOX containers 🗹 | | | | | | | |
| Water - pH acceptable upon receipt? | Yes 🗸 | No | NA 🗌 | | | | | | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | | | | | | |
| Any No responses | must be detailed bel | ow or on th | e COC. | | | | | | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/20/2024 8:28:39 AM

| Pg | 1 | of 🗹 | Workorder | #_2_ | 463 | 14- | 70 |
|----|---|------|-----------|------|-----|-----|----|
|----|---|------|-----------|------|-----|-----|----|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sa | mpl | es o | n: | Г | 710 | CE | Γ | В | UE I | CE | \square | NO | ICE | N | <u>7</u> R | °(|)) | |
|--|--|--|--|--------------------------|------------------|------|-------------|-------|----------|------|--------------|-------|---------------|------------|-----|-----------|-----|-------|--------------|------------|---------------|-------------|-----------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | eser | ved | in: | Ē | ี่เ | AB | Ē | | LD | | عمر Fi | | .AB (| JSE | ONL | .Y | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | BN | OTE | S: | 6 | | | • | - | | | | | | | | | | |
| Contact: Dale L. Edg | jerley | Phone: 31 | 4-241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 241-5451 | | Cli | ient | Cor | nm | ent | s: | | ••• | | | | **** | | | | 233 | EXHIBITION OF | NAMES AND D | Million and And |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | ves, a surcharge Yes ☑ № equested analys | will apply: [lo is?. If yes, pl | Yes 🖌 No ease provide | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LLECTOR' | 'S NAME | # | an | d Ty | pe | of C | on | taine | ers | | | ICA | | NAL | YSI | | EQU | IES | <u>/ED</u> | |
| Crestwood Elem | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | .ead | | | | | | | | | | |
| RES Standard Other | SULTS REQUESTED 1-2 Day (100% S 3 Day (50% Surce | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MACH | Nonen dSL | Other | in Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031470-001 | #739 - Hose Bib by Door 6 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| -002 | #740 - Hose Bib by Door 7 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | Т | | Т | Π | Π | Т | Τ | |
| -003 | #741 - Hose Bib by Door 9 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | \square | | | |
| -004 | #742 - Hose Bib by Door 16 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | Τ | | | | | | \square | | | |
| - 005 | #743 - Hose Bib by Door 2 | 3-19-2024 | | Drinking Water | | | | Τ | | | | | ~ | | | | | Τ | Π | Π | T | | |
| -006 | #744 - Hose Bib by Door 5 | 3-19-2024 | | Drinking Water | | | | | | Τ | | Τ | ~ | | | | | | Π | | | Ĩ | |
| -007 | #745 - Hose Bib across Door 6 | 3-19-2024 | | Drinking Water | | | | | | Τ | | | ~ | | 1 | | | 1 | Π | \square | \uparrow | T | |
| - 008 | #746 - Room 29 Art - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | 1 | | | \square | | | T | |
| -009 | #747 - Room 29 Art - Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | 1 | \square | ΠŤ | T | - | |
| - 010 | #748 - Room 29 Art – Faucet 3 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | Ì | | | | \square | \Box | | | |
| -011 | #749 - Room 29 Art – Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| Relinquished By Date/Time | | | | | | ~ | | / | \frown | Re | cęiv | ed E | 3y | anglana an | | | | | D | ate/ | Time | 3 | |
| | Elgel | | 3-19-2 | 19 16:19 | | Ż | m | U | ¥_ | | Ja | Ċ | eb | E | | | | 3/14 | <u>a / 2</u> | <u>24</u> | | 61 | 9 |
| | | | | | <u> </u> | | | .4 | / | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | <u> </u> | | |
| | | | | | $\left \right $ | | | | | | | | <u></u> | | | | | | | | | · | |

| 2 _{of} | Workorder # | 240 | 3 | 14 | 20 |
|-----------------|-------------|-----|---|----|----|
| | | | | | |

Pg

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | lient: Environmental Operations, Inc. | | | | | | | | Г | ПС | E | |] ві | UE I | CE | X | NO | ICE | _ | V/ Ą | ^(| 2 | |
|---|--|------------------------|---------------------------------------|-----------------|-----------------------|--|------|---------|----------|-----|------|------|-----------|---------------|----|----|-----|-----|------|-------------|-----------|---------|----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | · · · · · · · · · | | Pr | eser | ved | in: | Γ | | ₩B | Ē | _] Fæ | LD | | 1 | FOR | LAB | USI | <u>E ON</u> | LY | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | BN | OTE | S: | | - | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | 1-241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | CI | ient | Cor | nm | ents | ;; | | | | | | | | | | | | <u></u> | |
| Are these samples known Are these samples known Are there any required re- limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge /es | will apply: [lo s?. If yes, pl | Yes Z No | | | | | | | _ | | | | | | | | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LLECTOR | SNAME | # | an | d Ty | pe T | of C | ont | aine | ers | | | | TE | | | | REQ | JES | TED |) |
| Crestwood Elem | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | | - |
| RE: | SULTS REQUESTED | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | in Drinking V Other TSP NaHSO4 MeOH HCL H2SO4 H2SO4 HNO3 | | | | | | | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | Water | | | | | | | | | | | | | | | | | | |
| 24631470 -012 | #750 - Room 31 Music - Faucet | 3-19-2024 | | Drinking Water | | | | | | Т | Τ | T | ~ | | T | | Π | T | | | | | |
| ~013 | #751 - Room 28 – Faucet | 3-19-2024 | | Drinking Water | | Γ | | | | Τ | | T | V | | 1 | | | | | | \square | T | - |
| -014 | #752 - Room 30 - Faucet | 3-19-2024 | | Drinking Water | | | | | | Т | | 1 | ~ | | T | ĺ | | | 1 | | \square | | |
| -015 | #753 - Room 32 - Faucet | 3-19-2024 | | Drinking Water | | | | | | Τ | | | ~ | | 1 | Ĩ | | | | | \square | | |
| -016 | #754 - Room 34 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | T | ~ | | 1 | | Π | | | | \square | Τ | |
| -017 | #755 - Room 36 - Faucet | 3-19-2024 | | Drinking Water | | | | | Τ | | | T | ~ | | Ì | | | _ | | | | | |
| - 018 | #756 - Room 38 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | | 1 | 1 | | | | 1 | | | T | |
| -019 | #757 - Room 37 - Faucet | 3-19-2024 | | Drinking Water | | | | | Τ | Τ | | | ~ | | | | | ╡ | | | \square | | + |
| -010 | #758 - Room 35 - Faucet | 3-19-2024 | | Drinking Water | | | | | | Τ | | | ~ | | 1 | | | | Ī | | \square | T | |
| -021 | #759 - Room 33 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | | | 1 | | | | T | | | | |
| -022 | #760 - Girl's Restrm by Rm 32 - Fct 1 | 3-19-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| <u> </u> | Relinquished By | | | Date/Time | | | | | _ | Ree | çeiv | ed I | Зy | | | | | | 1 | Date | Tim | е | |
| 1285- | <u> </u> | | 3-19-1 | 24 16:19 | $\downarrow \epsilon$ | <u> </u> | n | li | X | Δ | a | z ll | lÆ | 1 | | | | 3[| 19 Į | <u>24</u> | <u> </u> | 61 | <u>a</u> |
| | $\overline{}$ | | | | <u> </u> | | | (| <u> </u> | | | | | | | | | | | | | | |
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| ······ | | ┿ | | | | | | | | | | | | \rightarrow | | | | | | | | | |

 $Pg \underline{3} of \underline{4} Workorder # \underline{2403147} O$

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client Environmenta | | Sa | mpi | es o | n: | Г | | CE | Г | | BLUE | ICE | R | |) ICE | - / | 77 _A | 0 | c | | | | |
|--|---------------------------------------|------------------|----------------|-----------------|-----|----------------|------|-----|--------|-------|-------------|-----|------------|-------|-------|----------|--------------------|-----|------|--------------|-----------------|--------------|--------------|
| Address: 7733 Fors | ddress: 7733 Forsyth Blvd. Suite 1600 | | | | | | ved | in: | ۲ ۲ | ۲, | AR | ſ | 5 | IFI D | | 4 | FOR | | | | | - | |
| City/State/Zin: Clayt | on, Missouri 63105 | | | | | RN | | s. | Ľ | _, | | L | _ . | | | | | | 001 | | | | |
| Contact: Dale L. Edg | gerley | Phone: 314 | -241-0900 |) | | | | • | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | Сіі | ent | Cor | nm | ent | s: | | | | | | | | | | | | | |
| Are these samples know | n to be involved in litigation? If v | es a surcharge | will apply: | Yes V No | 1 | | | | | | | | | | | | | | | | | | |
| Are these samples know | n to be hazardous? | Yes V N | o | | | | | | | | | | | | | | | | | | | | |
| Are there any required re | porting limits to be met on the re | equested analysi | s?. If yes, pl | ease provide | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | | | LECTOR' | SNAME | # | an | d Tv | ne | of (| :or | tair | ers | 1 | IN | | TE | ΔΝΖ | | US F | | IES | TFr | |
| #24384 - Lindbergh S Crestwood Elem | School District | Dale L. Edge | rley & Tom | Steinwagner | - | | Ť | | | | | Ť | ۲. G | TT | T | T | | | T | T | \square | Ť | |
| | | | | | | | | - | | ad in | | | | | | | | | | | | | |
| | | | BILLIN | IG INSTRUCTIONS | Ş | Ī | Na | | 퓐 | Me | <u>a</u>]; | | Dnr | | | | | | | | | | |
| Standard | 1-2 Day (100% Si | urcharge) | | | | | | | | | | | | | | | | | | | | | |
| | Somela ID | arge) | | Martin | | | | | | | | ł | Wat | | | | | | | | | | |
| | #761 - Girl's Restrm by Rm 32 Fct 2 | 3_19_2024 | sampled | | | | | | - | | | | <u></u> | | | + | ┼╌╽ | | | | ┝━╋ | ┿ | ┉┽╍╍┥ |
| 2703/10 723 | #762 Gid's Postor by Pri 22 Ect 2 | 3-10-2024 | | Drinking Water | - | | | - | -+ | + | -+- | | Ľ | ╞──┼ | | | | -+- | | | ┝──╁ | | |
| -069 | #762 - Baulo Boston by Rm 32 - Fet 1 | 3-19-2024 | | | | | | | - | + | - | | ľ | | | | ┢╌╽ | -+ | _ | ┿┥ | \vdash | + | |
| | #764 Deute Destre by Res 32 - Fet 1 | 3-10-2024 | | Drinking Water | | | | + | + | + | - | | Ľ | | | _ | | -+ | | +- | ┝╼╍╋ | | |
| 0.00 | #704 - Boy's Resum by Rin 32 - Pdf 2 | 3.10.2024 | | Drinking Water | | | | + | - | + | | _ | Ľ | ┝ | _ | | + | | | | ┢━━╋ | | |
| -021 | #765 - Bby S Result by Rin 32 - Pot 3 | 3_10_2024 | | | | | _ | + | -+ | -+ | - | _ | ľ | | ╇ | | $\left \right $ | _ | | + | $ \rightarrow $ | <u> </u> | _ |
| -02% | #700 + DF by Room 32 - Factor 1 | 3 10 2024 | | Drinking Water | | | | + | | - | - | _ | 4 | | | _ | $\left \right $ | | | \downarrow | _ | \downarrow | _ |
| | #767 - DF by Room 32 - Faucet 2 | 2 40 2024 | | Dinking Water | | | | -+ | - | | | | Ľ | | _ | | | | _ | ╄┻┨ | - | \bot | \downarrow |
| -030 | #768 - DF by Room 32 - Faucet 3 | 2 40 2024 | | | | | | - | -+ | - | | | Ľ | | _ | <u> </u> | | | _ | - | | | |
| | #/69 - Boy's Restm by Rm 25 ~ Fct 1 | 2 10 2024 | | | | | _ | _ | - | + | _ | | Ľ | | ╇ | _ | | | | \downarrow | | ╇ | |
| -052 | #770 - Girl's Restrm by Rm 25 - Fct 1 | 2 10 2024 | | | | | + | | | | | _ | K | | ╇ | | $\left - \right $ | | | ╇ | + | _ | |
| - 02 | Relinquished By | 3-19-2024 | | Date/Time | | | | | | | <u> </u> | | | | | | | | | | | | |
| ÉQU | | | 8-19-2 |)4 16×19 | | - | | Ô. |) | Ť | SCEI | 6.1 | sy Z | | | - | | 2 | 10 | Jale/ | 1 | | () |
| | | | | | ┝┶ | - may starting | | | | | - Shire war | | | | | | | | | | | | |
| | \sim | | | | | | | | | | | | | | | | | | | | | | |
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| L | | | | | | | _ | _ | | | | | | | | | T | | | | | | |

CHAIN OF CUSTODY

Pg_46 & Workorder # 24031470

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Olivert, Environmenta | | 6. | | | | | | <u> </u> | F | | | 105 | 177 | 1 | | | 110 | | - | | | | |
|---------------------------|-----------------------------------|---------------------------------|----------------------|--|----------|---------------------|------|----------|------------|----|------|-----|-------|-------------|--------|--------|----------|------|-------------|-------------|-----------------|------------|----|
| Addresse: 7733 Fors | vth Blvd. Suite 1600 | | | | Sa | mpi | es o | n: | Ļ | 4' | CE | Ľ | | BLUE | ICE | ЦX | | DICE | <u> / i</u> | 114 | _ (| ; | |
| Address. The Clark | on Missouri 63105 | | | | Pre | eser | ved | in: | Ĺ | 1 | .AB | L | F | ELD | | _ | FOR | LAB | USE | <u>E ON</u> | LY | | |
| Cartost Dale L Edg | | Dhana, 314 | 1-241-0000 | } | | BN | ΟΤΕ | S: | | | | | | | | | | | | | | | |
| Contact: Daile L. Log | | Phone: <u>31-</u> | -241-0300 | · | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Со | mm | ient | s: | | | | | | | | | | | | | |
| Are these samples known | to be involved in litigation? If | yes, a surcharge | will apply: | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| Are there any required re | porting limits to be met on the r | res [12] N equested analysis | o s?. If yes, pli | ease provide | | | | | | | | | | | | | | | | | | | |
| limits in the comment sec | tion: Yes | ✔ No | | | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE COI | LECTOR' | S NAME | # | an | d Ty | pe | of C | on | tair | ers | _ | IN | | | ANA | LYS | IS F | REQI | JES. | <u>red</u> | |
| Crestwood Elem | | Dale L. Edgei | rley & Tom | Steinwagner | | | | | | | | | Lead | | | | | | | | | | |
| RE | IG INSTRUCTIONS | 1_ | r | z | Ξ | _ | 2 | za | | 50 | | | | | | | | | | | | | |
| Standard | 🔲 1-2 Day (100% S | 1-2 Day (100% Surcharge) | | | | | | | | | E S | | nnkii | | | | | | | | | | |
| Other | 3 Day (50% Surc | harge) | | | | ω | + | Ā | | | 2 | | N Bu | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | /ater | | | | | | | | | | |
| 2413/470 -034 | #772 - DF by Room 25 – Faucet 1 | 3-19-2024 | | Drinking Water | | | | Τ | | | Т | Τ | V | i T | | | | | T | | | T | |
| -035 | #773 - Room 26 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | V | ·† † | 1 | \top | | | | | | + | + |
| -036 | #774 - Room 24 - Faucet | 3-19-2024 | | Drinking Water | | | | | | 1 | | | V | 1 | | 1 | | | ╈ | | | \top | |
| -037 | #775 - Room 22 - Faucet | 3-19-2024 | | Drinking Water | | | | | | Ť | | | V | 1 | ╈ | | | + | ╈ | \square | $\neg \uparrow$ | 1 | |
| -038 | #776 - Room 23 - Faucet | 3-19-2024 | | Drinking Water | | | | 1 | | ╈ | + | | V | | \top | 1 | | | + | | | + | |
| -039 | #777 - Room 21 - Faucet | 3-19-2024 | | Drinking Water | | | | | | 1 | | ╧ | 1 | 1 | ╈ | | | + | + | | - | + | ┽┥ |
| -040 | #778 - Room 20 - Faucet | 3-19-2024 | | Drinking Water | | | | 1 | \uparrow | | | | Ŀ | ┥ | + | | ┝─┼ | - | +- | | + | ╈ | + |
| -07/ | #779 - Room 18 - Faucet | 3-19-2024 | | Drinking Water | | | | 1 | | + | | + | Ī | <u>+</u> +- | | | \vdash | | ╋ | + | + | | ┽┦ |
| -042 | #780 - Room 19 - Faucet | 3-19-2024 | | Drinking Water | | | | - | | 1 | | ╋ | Ī | | + | 1 | \vdash | | + | ┼┤ | -+- | ╉ | +- |
| -04-3 | #781 - Room 17 - Faucet | 3-19-2024 | | Drinking Water | | | | | T | ╈ | | 1 | | | ╈ | - | ┝─┾ | | ┿ | | — | ╋ | + |
| -044 | #782 - Room 16 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | i | | | | Re | cei | ved | By | l | | · | Ť | | <u>]</u> |)ate/ | Tim | | |
| 12/3/ | July | | 5-14-2 | 4 16:19 | 6 | $\overline{\alpha}$ | uli | 7 | Δ | ac | l | ŁĂ | | | | | | 3/i | 9/2 | 24 | ١ | 6 | 9 |
| | | | | | | | | / | | | | | | | | | | • | <u> </u> | | | | |
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http://www.teklabinc.com/

April 05, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Crestwood Elem

WorkOrder: 24031471

Dear Dale Edgerley:

TEKLAB, INC received 35 samples on 3/19/2024 4:19:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. | Work |
|-----------------|---|------|
| Client Project: | #24384 - Lindbergh School District Crestwood Elem | Repo |

Work Order: 24031471 Report Date: 05-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 8 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031471Client Project: #24384 - Lindbergh School District Crestwood ElemReport Date: 05-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Crestwood Elem

Work Order: 24031471

Report Date: 05-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Crestwood Elem

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031471 Report Date: 05-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | <u></u> | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Crestwood Elem

Work Order: 24031471 Report Date: 05-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031471

Report Date: 05-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Crestwood Elem

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | DF Date Analyzed Date Colle | | | | | |
|---------------|------------------------|---------------|--------|--------|----------|-------|----|-----------------------------|-----------------|--|--|--|--|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | | | | | | |
| Lead | | | | | | | | | | | | | |
| 24031471-001 | A #783-Room 15-Fauc | e NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 1:11 | 03/19/2024 0:00 | | | | |
| 24031471-002 | A #784-Room 13-Fauc | e NELAP | | 0.0010 | 0.0023 | mg/L | 1 | 03/29/2024 1:25 | 03/19/2024 0:00 | | | | |
| 24031471-003 | A #785-Room 12-Fauc | e NELAP | | 0.0010 | 0.0028 | mg/L | 1 | 03/29/2024 1:36 | 03/19/2024 0:00 | | | | |
| 24031471-004 | A #786-Room 11-Fauc | e NELAP | | 0.0010 | 0.0021 | mg/L | 1 | 03/29/2024 1:40 | 03/19/2024 0:00 | | | | |
| 24031471-005 | A #787-Room N-Fauce | et NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 1:44 | 03/19/2024 0:00 | | | | |
| 24031471-006 | A #788-Hose Bib by De | o NELAP | | 0.0010 | 0.0964 | mg/L | 5 | 04/04/2024 22:56 | 03/19/2024 0:00 | | | | |
| 24031471-007 | A #789-Solo Restrm by | y NELAP | | 0.0010 | 0.0012 | mg/L | 1 | 03/29/2024 1:47 | 03/19/2024 0:00 | | | | |
| 24031471-008 | A #790-Solo Restrm by | y NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 1:51 | 03/19/2024 0:00 | | | | |
| 24031471-009 | A #791-Room 9-Fauce | et NELAP | | 0.0010 | 0.0024 | mg/L | 1 | 03/29/2024 1:55 | 03/19/2024 0:00 | | | | |
| 24031471-010 | A #792-Room 7-Fauce | et NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 1:58 | 03/19/2024 0:00 | | | | |
| 24031471-011 | A #793-Boiler Room- F | a NELAP | | 0.0010 | 0.0192 | mg/L | 1 | 03/29/2024 2:13 | 03/19/2024 0:00 | | | | |
| 24031471-012 | A #794-Girls Restrm by | y NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 2:17 | 03/19/2024 0:00 | | | | |
| 24031471-013 | A #795-Boys Restrm b | y NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 2:19 | 03/19/2024 0:00 | | | | |
| 24031471-014 | A #796-DF by PE-S-Fa | a NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 2:23 | 03/19/2024 0:00 | | | | |
| 24031471-015 | A #797-Kitchen-Fauce | t NELAP | | 0.0010 | 0.0025 | mg/L | 1 | 04/03/2024 19:35 | 03/19/2024 0:00 | | | | |
| 24031471-016 | A #798-Kitchen-Fauce | t NELAP | | 0.0010 | 0.0213 | mg/L | 5 | 04/04/2024 23:00 | 03/19/2024 0:00 | | | | |
| 24031471-017 | A #799-Kitchen-Fauce | t NELAP | | 0.0010 | 0.0212 | mg/L | 5 | 04/04/2024 23:04 | 03/19/2024 0:00 | | | | |
| 24031471-018 | A #800-Kitchen Storag | je NELAP | | 0.0010 | 0.0037 | mg/L | 5 | 04/04/2024 23:08 | 03/19/2024 0:00 | | | | |
| 24031471-019 | A #801-DF by Office-1 | NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 2:37 | 03/19/2024 0:00 | | | | |
| 24031471-020 | A #802-DF by Office-2 | NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 2:41 | 03/19/2024 0:00 | | | | |
| 24031471-021 | A #803-Room 5C-Fauc | C NELAP | | 0.0010 | 0.0058 | mg/L | 1 | 03/28/2024 23:29 | 03/19/2024 0:00 | | | | |
| 24031471-022 | A #804-Room S Restro | o NELAP | | 0.0010 | 0.0023 | mg/L | 1 | 03/28/2024 23:33 | 03/19/2024 0:00 | | | | |
| 24031471-023 | A #805-Room 5C Rest | tr NELAP | | 0.0010 | 0.0070 | mg/L | 1 | 03/28/2024 23:47 | 03/19/2024 0:00 | | | | |
| 24031471-024 | A #806-Room 2-Fauce | et NELAP | | 0.0010 | 0.0015 | mg/L | 1 | 03/28/2024 23:51 | 03/19/2024 0:00 | | | | |
| 24031471-025 | A #807-Room 2 Restro | DO NELAP | | 0.0010 | 0.0022 | mg/L | 1 | 03/28/2024 23:55 | 03/19/2024 0:00 | | | | |
| 24031471-026 | A #808-Room 3 Restro | DO NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 0:06 | 03/19/2024 0:00 | | | | |
| 24031471-027 | A #809-Room 3-Fauce | et NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 0:09 | 03/19/2024 0:00 | | | | |
| 24031471-028 | A #810-Room 3-Fauce | et NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 0:13 | 03/19/2024 0:00 | | | | |
| 24031471-029 | A #811-Room 1-Fauce | et NELAP | | 0.0010 | 0.115 | mg/L | 5 | 04/04/2024 23:13 | 03/19/2024 0:00 | | | | |
| 24031471-030 | A #812-Room 1 Restro | DO NELAP | | 0.0010 | 0.0019 | mg/L | 5 | 04/04/2024 23:17 | 03/19/2024 0:00 | | | | |
| 24031471-031 | A 740A Hose Bib East | NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 0:17 | 03/19/2024 0:00 | | | | |
| 24031471-032 | A 762A Girls RR Fauce | et NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 0:20 | 03/19/2024 0:00 | | | | |
| 24031471-033 | A 765A Boys RR Fauc | e NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 0:35 | 03/19/2024 0:00 | | | | |
| 24031471-034 | A 768A Staff RR Sink | NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 0:39 | 03/19/2024 0:00 | | | | |
| 24031471-035 | A #1126-Library Workr | o NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 03/29/2024 0:42 | 03/19/2024 0:00 | | | | |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Crestwood Elem

Work Order: 24031471 Report Date: 05-Apr-24

| Carrier: Employee | ved By: EES | EES | | | | | | | | |
|--|--|----------------------------|------------------------------|---------|-----|--|--|--|--|--|
| Completed by: On: 19-Mar-24 Nick Reed | Rev C 20-№ | iewed by:)n: lar-24 | Ellee Hopke Ellie Hopkins | ns | | | | | | |
| Pages to follow: Chain of custody 4 | Extra pages included | 0 t | | | | | | | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C | N/A | | | | | |
| Type of thermal preservation? | None 🗹 | Ice | Blue Ice | Dry Ice | | | | | | |
| Chain of custody present? | Yes 🗸 | No 🗌 | | 2 | | | | | | |
| Chain of custody signed when relinquished and received? | Yes 🗸 | No 🗌 | | | | | | | | |
| Chain of custody agrees with sample labels? | Yes 🗸 | No 🗌 | | | | | | | | |
| Samples in proper container/bottle? | Yes 🔽 | No 🗌 | | | | | | | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | | | | | | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | | | | | | | |
| All samples received within holding time? | Yes 🗹 | No 🗌 | | | | | | | | |
| Reported field parameters measured: | Field | Lab | NA 🔽 | | | | | | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | | | | | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nnt with a temperature ne day as collected. | between | | | | | | | | |
| Water - at least one vial per sample has zero headspace? | Yes 🗌 | No | No VOA vials 🗸 | | | | | | | |
| Water - TOX containers have zero headspace? | Yes 🗌 | No | No TOX containers | | | | | | | |
| Water - pH acceptable upon receipt? | Yes 🗸 | No | NA 🗌 | | | | | | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | | | | | | |
| Any No responses | must be detailed bel | ow or on the | e COC. | | | | | | | |

#1126 - Library Workroom - Faucet was received not listed on the COC. Sample will be analyzed in accordance with all other samples. Dale Edgerley was notified of this error via work order summary. - amberdilallo - 3/20/2024 8:28:26 AM

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/20/2024 8:28:45 AM

CHAIN OF CUSTODY

Pg 5 of & Workorder # 2 4631471

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | Client: Environmental Operations, Inc. | | | | | | es or | ו: | Γ | 7 к | CE | Γ | | BLUE | ICE | $\overline{\mathbb{N}}$ | NC |) IÇE | | 1 | 40 | С | |
|--|--|-------------|------------|----------------|--------------|------|-------|-----------------|---------------|-----------|--------|-------|-------------------|----------|-----|-------------------------|-----|----------|-----|----------|-----------|----------|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | <u> </u> | Pre | ser | ved i | n: | Ā | ΠL | AB | Ē | F | ELD | | | FOR | LAE | us | EON | ίLΥ | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B N | OTES | 5: ⁽ | (ec | ي نانع | red | est | ha. | am | de- | ¥ 1 | 126 | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | 1-241-0900 | | | | | | | | | | | (v -) | | | | | | | ł | H | 3/19/ |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 241-5451 | | Cli | ent | Cor | nm | ent | s: | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | | | | _ | | | | | | | | | | | |
| #24384 - Lindbergh S | School District | Dolo L Edgo | LLECTOR | S NAME | # | an | a iy | pe | | ion | tain | ers | | | | | | LY: T | 515 | | UES | | |
| Crestwood Elem. RE: Standard Other | SULTS REQUESTED | urcharge) | BILLIN | | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | ead in Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | Ш | Contraction of the second |
| 24031471-001 | #783 - Room 15 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | 'T | | T | | | | | \Box | | |
| -002 | #784 - Room 13 - Faucet | 3-19-2024 | | Drinking Water | | | | | | Τ | | | V | Ί | | | | | | | \square | | |
| -003 | #785 - Room 12 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | 2 | 1 | | | | | | | | | |
| -004 | #786 - Room 11 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| -005 | #787 - Room N - Faucet | 3-19-2024 | | Drinking Water | - | | | | | | | | V | | | | | | | | | | |
| 2006 | #788 - Hose Bib by Door 12 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | Ί | | | | Τ | Т | Τ | Π | | |
| -007 | #789 - Solo Restrm by Conf - Fct 1 | 3-19-2024 | | Drinking Water | | | | | | | | | 1 | 1 | | | | T | | T | Π | | |
| -008 | #790 - Solo Restrm by Conf - Fct 2 | 3-19-2024 | | Drinking Water | | | | | | | | | _ | | | | | T | | | \square | | |
| -009 | #791 - Room 9 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | _ | | | Τ | Π | T | | | Π | | |
| 010- | #792 - Room 7 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | | · | | | | | | | | | |
| -011 | #793 - Boiler Room - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | <u>'</u> | | | | | | | | | |
| | Relinquished By | | | Date/Time | | - | , | 4 | \rightarrow | Re | eceiv | /ed | By | _ | | | | | | Date | ∦Tin | ie, | <u>, , , , , , , , , , , , , , , , , , , </u> |
| 1969 | J. | | 9-19-3 | 14 16:19 | Emily Jacket | | | | | | | | 34 | 1a | 120 | i | 16 | 14 | | | | | |
| | - 1 | | | | + | | | <u> </u> | | | | | | | | | | <u> </u> | | | | | |
| | | | | | +- | | | | | | | | | | | | | | | <u> </u> | <u> </u> | <u> </u> | |
| | | | | , | T | | | | | | | | | | | | | | | | | | |

CHAIN OF CUSTODY

| Pg 6 of BWorkorder # | 2463147 |
|----------------------|---------|
|----------------------|---------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| | | | | | | | | _ | | | | | | | | | | | | ANALY COMPANY | 1. COLORADOR | | ····· |
|--|-----------------------------------|---------------------|------------|-----------------|------------------------------------|------|--|-------|-----|--------|-----|-------|---------------|----|----------|-----------|------|------|-----|---------------|--------------|---|------------|
| Client: Environmenta | Operations, Inc. | | | | Samples on: ICE BLUE ICE NO ICE MA | | | | | | | | | | | | | | | | | | |
| Address: 7733 Forsy | th Blvd. Suite 1600 | | | <u></u> | Pre | ser | ved i | n: | |] LA | в | | FE | D. | | <u>FC</u> | DR L | ABL | JSE | ONI | <u>.Y</u> | | l |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LAI | B NO | DTES | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: <u>314</u> | -241-0900 | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Client Comments: | | | | | | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/NUMBER SAMPLE COLLECTOR'S NAME | | | | | | | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | - | | | |
| Crestwood Elem. | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | ead | | | | | | 1 | | | | |
| RES | SULTS REQUESTED | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | in Drinking W | | | | | | | | | والمتعادية | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031471-012 | #794 - Girls Restrm by PE-S - Fct | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| -013 | #795 - Boys Restrm by PE-S - Fct | 3-19-2024 | | Drinking Water | | | | | | | | | / | | | | | - | | | | | |
| -014 | #796 - DF by PE-S - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | _ | |
| -015 | #797 - Kitchen - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| - 016 | #798 - Kitchen - Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | ; | | |
| -017 | #799 - Kitchen – Faucet 3 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | Т | | | Τ | | | | |
| -018 | #800 - Kitchen Storage – Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | Ι | | | | T | Π | | | |
| - 089 | #801 - DF by Office - 1 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| -020 | #802 - DF by Office - 2 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | - | |
| -071 | #803 - Room 5C - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | | | | | | | Ţ | | | | 1 |
| -02 | #804 - Room S Restroom - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | <u> </u> | | | | | | | | |
| 0 | Relinquished By | | | Date/Time | | | | ~ | | Rec | eiv | ed E | 3y | | | | | 1 |] |)ate | Tim | e | |
| 129 | and a | | 3-19- | 24 16.17 | R | m | ul | X | | the | ·L | Ĥ | A | | | | | shiq | Z | <u>'4</u> | | a^{1} | 1 |
| | Th | | | | | | 2 | 7 | | | | _ | | | | | | ŧ., | | | | | ` <u>`</u> |
| | 4 J | | | | | | | | | | | | | | | | | | | | | | |
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CHAIN OF CUSTODY

Pg 4 of 8 Workorder # 24031471

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| | | | | ······ | Τ. | | | | | _ | | 1 | | | | | 571 | | - | | | | | |
|--|----------------------------------|---------------------|------------|-----------------|--|------|------|---------------|------------------|------|--------|-----|--------|---------------|---|---|-----|----------|------------|------------|------|-----------|----|---|
| Client: Environmenta | toperations, Inc. | | | | | | | | | | | | | | | | | | | | | | | |
| Address: 7733 Fors | | | | | Pre | er | ved | in: | L | 1 | .AB | l | · | FELI | D | | F | ORI | _AB_I | <u>JSE</u> | ONI | <u>.Y</u> | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | BN | OTE | S: | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 312 | 1-241-0900 |) | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@environmentalops.com Fax: 314-241-5451 | | | | | | | | | Client Comments: | | | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LLECTOR' | S NAME | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | <u>}</u> | | | | | | |
| Crestwood Elem. | | Dale L. Edge | rley & Tom | 1 Steinwagner | | | | | | | | | 105 | 690 | | | | | | | | | | |
| RES | SULTS REQUESTED | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | TSD | | in Drinking M | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | | later | | | | | | | | | | |
| 2403,471 -023 | #805 - Room 5C Restroom - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ŀ | 1 | | | | | Т | T | Π | T | Т | |
| -024 | #806 - Room 2 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | Τ | 1 | 1 | | | | | | 1 | | - | 1 | |
| -025 | #807 - Room 2 Restroom - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ľ | 1 | | | | | Τ | 1 | Π | \neg | T | |
| -026 | #808 - Room 3 Restroom - Faucet | 3-19-2024 | - · | Drinking Water | | | | | | | | Τ | V | 1 | | | | | T | T | | | T | |
| -027 | #809 - Room 3 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | T | T | | | ŀ | 1 | | | | | T | \top | | | T | |
| -024 | #810 - Room 3 - Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | Τ | | | 1 | | | | | \uparrow | 1 | Π | | | |
| -029 | #811 - Room 1 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | Ī | オー | | H | -† | - | 1 | 1 | | + | Ť | |
| -030 | #812 - Room 1 Restroom - Faucet | 3-19-2024 | | Drinking Water | | | | | | T | | | Ť | オー | | | | | ╋ | + | | + | | |
| - 031 | 740A Hose Bib | 3-19-2024 | | Dorterywater | | | | | | | | | Τ | F | | | | | 1 | 1 | | 1 | ╡ | |
| - 032 | Mat Gilsee Fort | 3-19-2024 | | Ditikong worke | | | | | | | Τ | | ٦ ر | オ | | | | | 1 | 1 | | - | ╈ | + |
| -033 | M65A Boye RE GASS | 3-19-2024 | | Drivhing ander | | | | | | | | | ĩ | X | | | | | | | | Τ | | |
| | Relinquished By | | | Date/Time | | | | > | J | Re | ecei | ved | By | | | | | | | D | ate/ | Tim | е | |
| E DXX. | ly | | 3-19- | 24 16:19 | E | | sle | Ζ | Л | 1e | h | l Å | 1 | | | | | 2 | 3Te | 12 | ,ų | l | 61 | 9 |
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CHAIN OF CUSTODY

| Pg 5 of 5 Workorder #_ | 2403147 |
|------------------------|---------|
| | |

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client Environmental Operations Inc. | | | | | Samples on: DICE DBUIEICE NOICE VIA °C | | | | | | | | | | | | | | | | | | |
|--|-------------------|-----------------------------------|---|------------------|--|----|------------------|----|--------------|-----------|----|------------|---------------|----------|---|---|---|---|----------|-------------|---------------|--------------|----------|
| Address: 7733 Forsyth Blvd. Suite 1600 | | | | | | | | | | | | | | | | | | | | | | | |
| City/State/Zip: Clavton, Missouri 63105 | | | | | | | | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edgerley Phone: 314-241-0900 | | | | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@environmentalons.com Eax: 314-241-5451 | | | | Client Comments: | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No | | | | | | | | | | | | | | | | | | | | | | | |
| Are there any required reporting limits to be met on the requested analysis?. If yes, please provide | | | | | | | | | | | | | | | | | | | | | | | |
| Imits in the comment section: Yes V No | | | # and Type of Containers INDICATE ANALYSIS DECULESTED | | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh School District | | Dale I Edgerley & Tom Steinwagner | | | an | | | | | | | | | | | | | | | | | | <u> </u> |
| orostwood Lieffi. | | | om otormograf | | | | | | | _ | | | adin | | | | | | | | | | |
| | | BILLING INSTRUCTIONS | | | HN | Na | H ₂ S | 푀 | s | VaH | | ₽ | ġ | | | | | | | | | ŀ | |
| Standard | 1-2 Day (100% S | % Surcharge) | | | | 오 | ğ | 2 | 오 | S | ۳ļ | Ē | Ring | | | | | | | | | | |
| Other | 3 Day (50% Surch | harge) | | | | | - | | | 4 | | ľ | ¥a l | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time Sample | d Matrix | | | | | -+ | 4 | + | + | ╇ | <u>ē</u> | | | | | ┿ | <u> </u> | ┢╍╍┥ | ┝━━╇ | ┿ | |
| 2403471-034 | 7689 Stall RESING | 3-19-2024 | Drinking Water | | | | | _ | | _ | _ | | 4 | _ | | | | + | <u> </u> | \square | ┝──╁ | | |
| 025 | #1121e - CIDrary | 3-19-2024 | Drinking Water | | | | | | | _ | | _ | 4 | ļ | | _ | | | - | | | \downarrow | |
| | NDI Kroom-Fairet | 3-19-2024 | Drinking Water | | | | _ | -+ | _ | _ | _ | - | 4 | <u> </u> | | _ | | | <u> </u> | | | _ | _ |
| | ····· | 3-19-2024 | Drinking Water | | | | | _ | | | _ | ! | 4 | | | _ | | | <u> </u> | \bigsqcup | | | |
| | | 3-19-2024 | Drinking Water | | | | _ | | _ | | | _ <u>l</u> | 4 | | ļ | _ | | ╧ | | | $ \downarrow$ | \bot | |
| | | 3-19-2024 | Drinking Water | | | | \neg | _ | _ | | | _[| | | | | | | | | | | |
| | | 3-19-2024 | Drinking Water | | | | _ | _ | _ | | | | | | | | | | | | | \bot | |
| ····· | | 3-19-2024 | Drinking Water | | | | | _ | | \square | | _1 | 4 | | | | | | | | | | |
| | | 3-19-2024 | | | | | | _ | \downarrow | | | | | | | | | | | | | | |
| | | 3-19-2024 | | | | | | | | _ | | _ | 4 | | | | | 1 | | П | | _ | |
| | Dolinguished Dy | 3-19-2024 | Dete (Time | Ш | | | | | | | | • | | | | | | | L | Ļ | | ⊥ | |
| | | | | | | | | | | | | Date/Time | | | | | | | | | | | |
| | | | <u>1-24</u> 10=11 | miller /jackel/1 | | | | | | | | | 1 719/04 HOLA | | | | | | | | | | |
| | <u> </u> | | | | ··· | (| | | | | | | | | | | | | | | <u></u> | | |
| | | | | | | | | | | · • | | | | | | | + | | | | , | | |
| | | | | | | | | | | | | | | | | | | | | | | • | |



http://www.teklabinc.com/

April 16, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



 Illinois
 100226

 Illinois
 1004652024-2

 Kansas
 E-10374

 Louisiana
 05002

 Louisiana
 05003

 Oklahoma
 9978

RE: #24384 - Lindbergh School District Dressel Elem.

WorkOrder: 24031785

Dear Dale Edgerley:

TEKLAB, INC received 66 samples on 3/21/2024 3:43:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. |
|------------------------|--|
| Client Project: | #24384 - Lindbergh School District Dressel Elem. |

Work Order: 24031785 Report Date: 16-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |


Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031785Client Project: #24384 - Lindbergh School District Dressel Elem.Report Date: 16-Apr-24Abbr DefinitionReport Date: 16-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Dressel Elem.

Work Order: 24031785

Report Date: 16-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Dressel Elem.

Cooler Receipt Temp: NA °C

http://www.teklabinc.com/

Work Order: 24031785 Report Date: 16-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Dressel Elem.

Work Order: 24031785 Report Date: 16-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031785

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Dressel Elem.

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|------------------------|---------------|--------|------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | | |
| Lead | | , | , | | | | | | |
| 24031785-001 | A #619 Workroom - Fa | au NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 11:49 | 03/21/2024 0:00 |
| 24031785-002/ | A #620 Lounge - Fauc | et NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 11:53 | 03/21/2024 0:00 |
| 24031785-003/ | A #621 Lounge - Ice N | la NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 11:58 | 03/21/2024 0:00 |
| 24031785-004/ | A #622 Room 102 - Fa | au NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 12:41 | 03/21/2024 0:00 |
| 24031785-005/ | A #623 Room 108 - Fa | au NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 12:02 | 03/21/2024 0:00 |
| 24031785-006/ | A #624 Room 107 - Fa | au NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 12:45 | 03/21/2024 0:00 |
| 24031785-007/ | A #625 Room 103 - Fa | au NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 12:49 | 03/21/2024 0:00 |
| 24031785-008/ | A #626 Boys Restrm b | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 12:53 | 03/21/2024 0:00 |
| 24031785-009/ | A #627 Boys Restrm b | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 12:58 | 03/21/2024 0:00 |
| 24031785-010/ | A #628 Boys Restrm b | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 13:02 | 03/21/2024 0:00 |
| 24031785-011/ | A #629 DF by Room 1 | 0 NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 13:06 | 03/21/2024 0:00 |
| 24031785-012/ | A #630 DF by Room 1 | 0 NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 13:10 | 03/21/2024 0:00 |
| 24031785-013/ | A #631 DF by Room 1 | 0 NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 13:15 | 03/21/2024 0:00 |
| 24031785-014/ | A #632 DF by Room - | 4 NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 13:19 | 03/21/2024 0:00 |
| 24031785-015/ | A #633 Girls Restrm b | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 20:58 | 03/21/2024 0:00 |
| 24031785-016 | A #634 Girls Restrm b | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 20:28 | 03/21/2024 0:00 |
| 24031785-017/ | A #635 Girls Restrm b | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 20:32 | 03/21/2024 0:00 |
| 24031785-018/ | A #636 Room 106 - Fa | au NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 20:36 | 03/21/2024 0:00 |
| 24031785-019/ | A #637 Room 104 - Fa | au NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 20:41 | 03/21/2024 0:00 |
| 24031785-020/ | A #638 Room 105 - Fa | au NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 20:45 | 03/21/2024 0:00 |
| 24031785-021/ | A #639 DF by Cafeteri | a NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 20:49 | 03/21/2024 0:00 |
| 24031785-022/ | A #640 DF by Cafeteri | a NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 20:54 | 03/21/2024 0:00 |
| 24031785-023/ | A #641 DF by Cafeteri | a NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 21:24 | 03/21/2024 0:00 |
| 24031785-024/ | A #642 Girls Restrm b | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 21:28 | 03/21/2024 0:00 |
| 24031785-025/ | A #643 Girls Restrm b | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 21:54 | 03/21/2024 0:00 |
| 24031785-026/ | A #644 Girls Restrm b | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 21:32 | 03/21/2024 0:00 |
| 24031785-027/ | A #645 Girls Restrm b | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 21:37 | 03/21/2024 0:00 |
| 24031785-028/ | A #646 Girls Restrm b | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 21:41 | 03/21/2024 0:00 |
| 24031785-029/ | A #647 Boys restrm by | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 21:45 | 03/21/2024 0:00 |
| 24031785-030/ | A #648 Boys restrm by | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/12/2024 21:50 | 03/21/2024 0:00 |
| 24031785-031/ | A #649 Boys restrm by | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 13:47 | 03/21/2024 0:00 |
| 24031785-032/ | A #650 Boys restrm by | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 13:51 | 03/21/2024 0:00 |
| 24031785-033/ | A #651 Boys restrm by | y NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 13:55 | 03/21/2024 0:00 |
| 24031785-034/ | A #652 Kitchen Storag | je NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 14:00 | 03/21/2024 0:00 |
| 24031785-035/ | A #653 Kitchen - Fauc | et NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 14:17 | 03/21/2024 0:00 |
| 24031785-036/ | A #654 Kitchen - Fauc | et NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 14:04 | 03/21/2024 0:00 |
| 24031785-037/ | A #655 Kitchen - Fauc | et NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 14:08 | 03/21/2024 0:00 |
| 24031785-038/ | A #656 Kitchen - Ice N | la NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 14:12 | 03/21/2024 0:00 |
| 24031785-039/ | A #657 Nurse Office - | F NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 14:43 | 03/21/2024 0:00 |
| 24031785-040/ | A #658 Nurse Office - | F NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 14:47 | 03/21/2024 0:00 |
| 24031785-041/ | A #659 Nurse Office - | F NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 15:36 | 03/21/2024 0:00 |
| 24031/85-042/ | A #660 Room 110 - Fa | au NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 15:40 | 03/21/2024 0:00 |
| 24031/85-043/ | 4 #661 Room 117 - Fa | | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 15:43 | 03/21/2024 0:00 |
| 24031/85-044/ | 4 #662 KOOM 112 - Fa | | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 15:58 | 03/21/2024 0:00 |
| 24031/85-045/ | 4 #664 Deam 116 - Fa | | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 16:02 | 03/21/2024 0:00 |
| 24031/85-046/ | + #004 KOOM 113 - Fa | | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 16:13 | 03/21/2024 0:00 |
| 24031/85-04// | 4 #000 KUOM 115 - Fa | | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 16:16 | 03/21/2024 0:00 |
| 24031785-048/ | 4 #666 ROOM 114 - Fa | au NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 16:20 | 03/21/2024 0:00 |





Laboratory Results

http://www.teklabinc.com/

Work Order: 24031785

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Dressel Elem.

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|-----------------------|----------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 Lead | , 200.8 R5.4, METAL | .S BY ICPMS (| TOTAL) | | | | | |
| 24031785-049A | #667 Solo Restrm by | y NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 16:24 | 03/21/2024 0:00 |
| 24031785-050A | 4668 Boys Restrm b | y NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 16:27 | 03/21/2024 0:00 |
| 24031785-051A | 4669 Boys Restrm b | y NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 16:31 | 03/21/2024 0:00 |
| 24031785-052A | 4670 Boys Restrm b | y NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 16:46 | 03/21/2024 0:00 |
| 24031785-053A | #671 Boys Restrm b | y NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 16:49 | 03/21/2024 0:00 |
| 24031785-054A | #672 Girls Restrm by | y NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 16:53 | 03/21/2024 0:00 |
| 24031785-055A | #673 Girls Restrm by | y NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 16:57 | 03/21/2024 0:00 |
| 24031785-056A | #674 Girls Restrm by | y NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 17:08 | 03/21/2024 0:00 |
| 24031785-057A | #675 Girls Restrm by | y NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 17:11 | 03/21/2024 0:00 |
| 24031785-058A | #676 DF by Room 1 | 1 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 17:15 | 03/21/2024 0:00 |
| 24031785-059A | #677 DF by Room 1 | 1 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 17:19 | 03/21/2024 0:00 |
| 24031785-060A | #678 DF by Room 1 | 1 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 17:33 | 03/21/2024 0:00 |
| 24031785-061A | 4679 Room 119 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/11/2024 20:45 | 03/21/2024 0:00 |
| 24031785-062A | 4680 Room 123 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/11/2024 20:49 | 03/21/2024 0:00 |
| 24031785-063A | 4681 Room 120 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/11/2024 20:53 | 03/21/2024 0:00 |
| 24031785-064A | 4682 Room 122 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/11/2024 21:10 | 03/21/2024 0:00 |
| 24031785-065A | #683 4th Grade Exte | eri NELAP | 0.0020 | 0.691 | mg/L | 10 | 04/16/2024 7:06 | 03/21/2024 0:00 |
| 24031785-066A | #684 4th Grade Exte | eri NELAP | 0.0010 | 0.0305 | mg/L | 1 | 04/11/2024 20:58 | 03/21/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Dressel Elem.

Work Order: 24031785 Report Date: 16-Apr-24

| Carrier: Employee Completed by: On: 22-Mar-24 | Recei Rev C 22-M | ved By: EES iewed by: Dn: lar-24 | Elles Hopke | ns | | | | | | | | |
|--|--|---|---------------------|---------|----|--|--|--|--|--|--|--|
| Paul Schultz | | | Ellie Hopkins | | | | | | | | | |
| Pages to follow: Chain of custody 6 | Extra pages include | d 0 | | | | | | | | | | |
| Shipping container/cooler in good condition? | Yes 🗹 | No 🔄 | Not Present | Temp °C | NA | | | | | | | |
| Type of thermal preservation? | None 🗹 | Ice 🔄 | Blue Ice | Dry Ice | | | | | | | | |
| Chain of custody present? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| Chain of custody signed when relinquished and received? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| Chain of custody agrees with sample labels? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| Sample containers intact? | Yes 🗹 | No 🔄 | | | | | | | | | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🔄 | | | | | | | | | | |
| All samples received within holding time? | Yes 🖌 | No | _ | | | | | | | | | |
| Reported field parameters measured: | Field | Lab | NA 🗸 | | | | | | | | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | ant with a temperature ne day as collected. | between | | | | | | | | | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🗸 | | | | | | | | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers 🗹 | | | | | | | | | |
| Water - pH acceptable upon receipt? | Yes 🖌 | No | NA 🗌 | | | | | | | | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | | | | | | | | |
| Any No responses | Any No responses must be detailed below or on the COC. | | | | | | | | | | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - pschultz - 3/22/2024 8:00:04 AM

Pg 1 of 12 Workorder # 24031785

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | al Operations, Inc. | | | | Sai | mple | es or | 1: | |] ICE | - | | BLI | JE K | >E 1 | ı کرا | | CE | | A | °C | | (Construction) |
|--|--|--------------------------|--------------------------------------|------------------|-----|------|-------------|-------|------|--------|------|-------|---------------|------|---|-----------|------|-------------|--------------------|------------------|---|--|----------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | X | LA | 3 | | FEL | D | | <u> </u> | | 18 U | <u>SE C</u> | <u>.</u> JNLY | | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B NO | DTES | 5: | 1 | ۱ | | | | | | | | | | | | | (()) |
| Contact: Dale L. Edg | jerley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | a. 1. 15 17 | | | | | |
| Email: Dale@envi | ronmentalops.com | Fax: 314-2 | 41-5451 | | Сіі | ent | Con | nme | ents | : | | | | | | | | | | | | | |
| Are these samples know Are these samples know Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v /es | will apply: [o s?. If yes, pl | Yes 🖌 No | | | | ~~~~ | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LLECTOR' | S NAME | # | and | <u>i Ty</u> | be o | of C | onta | iner | rs | | | | EAI | VAL | YSIS | RE | QUE | STE 7 | ED T | |
| Dressel Elem. | ressel Elem. Dale L. Edgerley & Tom Steinwagner | | | | | | | | | | | | ead | - | | | | | all and the second | - | Lociation | | |
| RE Standard Other | RESULTS REQUESTED BILLING INSTRUCTIONS Standard 1-2 Day (100% Surcharge) Other 3 Day (50% Surcharge) | | | | | | NaOH | HOSON | HCL | NaHSO4 | TSP | Other | in Drinking W | | ويعتبونها والمحاجبة | | **** | | | | (not classical states and states and particular | novel with the ball of the Andrew Could state a substate | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | Ĺ | | |
| 24031785-001 | #619 Workroom - Faucet | 3-21-2024 | | Drinking Water | | | | Τ | | | | | M | | | | | | | | | | |
| -002 | #520 Lounge - Faucet | 3-21-2024 | | Drinking Water | | | | | | | Π | | 6 | | Π | | | | | | | | |
| -003 | #621 Lounge - Ice Machine | 3-21-2024 | | Drinking Water | | | | | | | | | M | | | | | | | | | | |
| -004 | #622 Room 102 - Faucet | 3-21-2024 | | Drinking Water | | | | Τ | | | | | 5 | | | | | | | | | | |
| -005 | #623 Room 108 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | 6 | | | | | Π | | | | | |
| -006 | #624 Room 107 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | ~ | | Π | | | | | | | | |
| -007 | #625 Room 103 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | 1 | Î | Î | ľ | | | | - | | | |
| -008 | #526 Boys Restrm by Rm 103 - Fct 1 | 3-21-2024 | | Drinking Water 👻 | | | | | | | | | M | | | | | | | | | | |
| -009 | #627 Boys Restrm by Rm 103 - Fct 2 | 3-21-2024 | | Drinking Water | | | | | | | | | 6 | T | | I | | | | | | | |
| -010 | #628 Boys Restm by Rm 103 - Fct 3 | 3-21-2024 | | Drinking Water | | | | | | | | | 6/ | | | | | | | | | | |
| -011 | -0() #629 DF by Room 103 - 1 3-21-2024 Drinking Water | | | | | | | | | | | | | | | | | | | | | | |
| | Relinquished By Date/Time | | | | | | | |) | Rec | eive | d B | <u>y</u> | | | 157022051 | 4 | 1_ | Da | te/Ti | ime | | |
| ton HP | | | 3/21/ | 24/ 15:43 | E | | | ý | | a | | | <u> </u> | | | | | | <u> </u> | <u></u> | | , <u> </u> | <u></u> |

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CHAIN OF CUSTODY

Pg 2 of 12 Workorder # 24031785

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | lient: Environmental Operations, Inc. | | | | | | | les o | n: |] | | CE | Ľ |] 6 | LUE | ICE | C |] N(| | Ε | | | C | ***** |
|--|--|--|---------------------------------------|----------|--------|---|---------|-------|-------|---------------|----------|--------|---------|---------------|-----|---|---|------|---|-------------|------|-------------|---|----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | _ | P | rese | rved | in: | Ē | <u> </u> | .AB | Ľ |] F | ELD | | - | FOR | | <u>3 US</u> | | <u>11 Y</u> | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | _ | L | AB N | OTE | S: | _ | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | - | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envi | onmentalops.com | Fax: 314-2 | 41-5451 | | | | lien | t Co | mп | nent | s: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v res v N equested analysis No | will apply: [o s?. If yes, plo | Yes | ide | | | | | ******* | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COI | LECTOR' | S NAME | | | # an | d Ty | /pe | of | Con | tain | ers | Ļ | | DIC | | | | SIS | REC | | TEL |) |
| Dressel Elem. | Dale L. Edgerley & Tom Steinwagner | | | | | | | | | | | | | ead | | and the second | | | | | | | | |
| RE Standard Other | SULTS REQUESTED | TED BILLING INSTRUCTIONS (100% Surcharge) 50% Surcharge) | | | | | | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | in Drinking W | | | والمعادية والمراجعة | | *************************************** | | | ******* | i werste ist bei werste ist beskrijt ferste en en er bete en de | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031785-012 | #630 DF by Room 103 - 2 | 3-21-2024 | | Drinking | Water | | | | | | | Τ | | 6 | Π | | | Π | | | | Π | | |
| -013 | #631 DF by Room 103 - 3 | 3-21-2024 | | Drinking | Water | Ŧ | | | | | | | | 1 | | | | | | | | Π | | |
| -014 | #632 DF by Room - 4 | 3-21-2024 | | Drinking | Water | | | | | | | | | 8 | | | | | | | | | | |
| - 015 | #633 Girls Restrm by Rm 103 - Fct 1 | 3-21-2024 | | Drinking | Water | • | | | | | | | | V | | | | | | | | | | |
| -014 | #634 Girls Restrm by Rm 103 – Fct 2 | 3-21-2024 | | Drinking | Water | - | | | | | | | | V | | and the second se | | | | | | | | |
| -017 | #635 Girls Restrm by Rm 103 - Fct 3 | 3-21-2024 | | Drinking | Water | | | | | | | | | 6 | | Ì | | | | T | | | | |
| -0i8 | #636 Room 106 - Faucel | 3-21-2024 | | Drinking | Water | | | | | | | | | V | | | | Π | | Ĩ | | | | |
| -019 | #637 Room 104 - Faucet | 3-21-2024 | | Drinking | Water | | | | | | | | | V | | T | 1 | | | ľ | | | | |
| -020 | #638 Room 105 - Faucet | 3-21-2024 | | Drinking | Water | • | | | | | | | | V | | - | 1 | Π | | | | Π | | |
| -021 | #639 DF by Cafeteria - 1 | 3-21-2024 | | Drinking | Water | | | | | | | | | | | | | | | ļ | | | | |
| -022 | -0 J #640 DF by Cafeteria - 2 3-21-2024 Drinking Water | | | | | | | | | | | | | V | | | | | | | | | | |
| | Relinquished By | | | Date/1 | lime | | | | - 6 | \rightarrow | R | ecei | ved | By | | | | _ | 37 | | Date | :/Tim | 10 | ~ |
| 465 St | för SL | | | | 1>43 | | <u></u> | m | | <u>ل</u> | | ac | <i></i> | <u></u> | | | | | 3[3 | 21/7 | | | 54 | <u> </u> |

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CHAIN OF CUSTODY

 $Pg \underline{Z} of \underline{/} Workorder # \underline{74031785}$

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | Sa | mple | es or | n: | Γ |] (| CE | Γ |]в | LUE | ICE | | NO | ICE | | | °(| * | |
|---|---|---|--------------------------------------|----------------|------------|------|-------|---------|----------|----------|------------------|-------|---------------|---|-----|----|-----|--------|--|-----------|--|-----------|------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | in: | Ē |]L | AB | Ľ |] דו | ELD | | | OR | LAB | USE | | LY | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B N(| OTES | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314- | -241-0900 | | L | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-24 | 41-5451 | | Cli | ent | Con | nm | ent | s: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | ves, a surcharge w Yes v No equested analysis No | vill apply: [) ?. If yes, ple | Yes V No | | | | | | | in state and the | | | | | | | | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | SNAME | # | and | d Ty | pe T | of (| Con | tain | ers | | INI T | | TE | ANA | | | (EQI | JEST | ED | www. |
| Dressel Elem. | essel Elem. Dale L. Edgerley & Tom Steinwagner | | | | | | | | | | | | ead | AND ALCORED | | | | | | | | | |
| RESULTS REQUESTED BILLING INSTRUCTION Standard 1-2 Day (100% Surcharge) Other 3 Day (50% Surcharge) | | | | | | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | in Drinking V | unite and an and an and an and an and a | | | | | and a second | | A SA | | |
| Lab Use Only | Sample ID | Date/Time S | ampled | Matrix | | | | | | | | | Vater | | | | | | | | | | |
| 24031785-023 | #641 DF by Cafeteria - 3 | 3-21-2024 | | Drinking Water | | | | | | | Ι | | 6 | | |] | | Ī | | | | | |
| -024 | #642 Girls Restrm by Cafe - Fct 1 | 3-21-2024 | | Drinking Water | | | | | | Τ | | 1 | 6/ | | 1 | Ì | | | | | T | | |
| -075 | #643 Girls Restm by Cafe - Fct 2 | 3-21-2024 | | Drinking Water | | | | Ι | | T | Τ | | 6/ | | | 1 | | | | | | | |
| - 026 | #644 Girls Restrm by Cafe - Fct 3 | 3-21-2024 | | Drinking Water | | | | | | | | | 6/1 | | | | | | | | | | |
| -077 | #645 Giris Restrm by Cafe - Fct 4 | 3-21-2024 | | Drinking Water | | - | | Т | | | | | 6/ | | | | | | | \square | Π | | |
| -028 | #646 Girls Restrm by Cafe - Fct 5 | 3-21-2024 | | Drinking Water | | | | Τ | | | | | | | | | | T | | | | | |
| -029 | #647 Boys Restrm by Cafe - Fct 1 | 3-21-2024 | | Drinking Water | | | | | | | | | 6.00 | | | Ì | | T | | | | | |
| -030 | #648 Boys Restrm by Cafe - Fct 2 | 3-21-2024 | | Drinking Water | | | | | | | | | 8/1 | | Î | | | T | Ì | | | T | |
| - 631 | #649 Boys Restrm by Cafe - Fct 3 | 3-21-2024 | | Drinking Water | | | | | | | | | 8/ | | | Ì | | T | | | | T | |
| -032 | - 032 #650 Boys Restim by Cafe - Fct 4 3-21-2024 Drinking Water | | | | | | | | | | | | 8/ | | | | | | ļ | | | | |
| -033 | -033 #851 Boys Restrm by Cafe - Fct 5 3-21-2024 Drinking W | | | | | | | | | | | | V | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | cei | red | By | yaanaa | | | | zenije | | Date | Tim | 3 | - |
| Adn Older | | | <u>>-21-</u> | 24 isut 3 | | E | m | | <u>+</u> | <u>_</u> | | | £4 | | | | | 5/2 | 21/3 | <u> </u> | | <u>43</u> | , |
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| | I Operations los | | e. | | | | | 1. | | r F | <u> </u> | | | - 1 | | 101 | ~~~ | | | مەسىيىسى م | BORNEO | 39 12111011 1 | | |
|--|---|-------------------------|--------------------------------------|----------------|----|----------|----------|-----|-------------------|--------------|----------|---------------|------------|----------|---|------|-------------|------------|-------------|--------------------------|------------------|----------------------|----------------|--------------|
| Client: | with Blud, Suite 1600 | | | <u></u> | 3 | mp | es o | n: | Ļ | <u>"</u> | | L | 4 | | | | r | | - - | | | _ v | | |
| Address: 1133 Pois | | | | | P | esei | ved | in: | L | | AB | Ł | _1 | ELD | • | | FO | <u>R L</u> | <u>48 U</u> | <u>SE (</u> | <u>JNL</u> | ĭ | | |
| City/State/Zip: Clayt | | | 044 0000 | | Ľ | NB N | OTE | S: | | | | | | | | | | | | | | | | |
| Contact: Dale L. Eog | | Phone: 314 | -241-0900 | F | | | | | | | | | | | | | | | | | dan san san | | sion contracts | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | ၂၀ | ient | Cor | nm | ent | 5: | | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If the behazardous? | yes, a surcharge Yes | will apply: [o s?. If yes, pl | Yes 🖌 No | | | | | | | ***** | | angene. | | | | | | | | | 201201122-0 | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LECTOR | S NAME | Ľ | ‡ an | d Ty | pe | of (| Con | tain | ers | +- | Ali T | | | | | YSIS | RE | | EST | ED | 201200000000 |
| dressel Elem. | essel Elem. Dale L. Edgerley & Tom Steinwagner | | | | | | | | | | | | -eau | | | | | | | | | | | |
| RE | RESULTS REQUESTED BILLING INSTRUC | | | | | | | H2 | т | s | Nat - | | | | | | | | | | And an Inclusion | | | |
| Standard | 🔲 1-2 Day (100% S | urcharge) | | | P | Ő | P | õ | 입 | <u>ě</u> | SO | ner S er | UKH1 | | | | | | | | - | | | |
| Other | 3 Day (50% Surc | harge) | | | _ | | | | | ŀ | 4 | | 9 VV | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | _ | | | | | | | Ĩ | · | | | | | | - | | majam | | |
| 24031785-034 | #652 Kitchen Storage - Faucet | 3-21-2024 | | Drinking Water | 1_ | _ | | | | _ | | _ | <u> </u> | 1 | | | | _ | | ЬЦ | | | | _ |
| -035 | #653 Kitchen – Faucet 1 | 3-21-2024 | | Drinking Water | | | | | | | | | V | 1 | | | | <u> </u> | Į | | | | | |
| _036 | #654 Kitchen – Paucet 2 | 3-21-2024 | | Drinking Water | | | | | | | | | V | 1 | | | | | | \square | | | Ļ | |
| -037 | #655 Kitchen - Faucet 3 | 3-21-2024 | | Drinking Water | 1 | | | | | | | | V | | | | | | | | | | | |
| -038 | #656 Kitchen – Ice Machine | 3-21-2024 | | Drinking Water | 1 | | | | | | | | V | | | | uncidepando | | | | | | | |
| -039 | #657 Nurse Office - Faucet 1 | 3-21-2024 | | Drinking Water | | | | | | | | | _ F | 1 | | | | Τ | Ι | Π | | | T | |
| ~ 040 | #658 Nurse Office – Faucet 2 | 3-21-2024 | | Drinking Water | | | | | | | | | _ v | 0 | | | T | T | Τ | Π | | | T | |
| -041 | #659 Nurse Office - Faucet 3 | 3-21-2024 | | Drinking Water | 1 | | | | | | | | | | | | | 1 | T | \square | | | T | |
| -042 | #660 Room 110 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | _ v | 1 | | | | Τ | Ι | Π | | Т | T | Π |
| -043 | #661 Room 117 - Faucet | 3-21-2024 | | Drinking Water | 7 | | | | | | | | 2/ | 1 | | | | | Ţ | П | | | | |
| -044 | #662 Room 112 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | ٧ | 1 | | | | | | | - | | | |
| | Relinquished By Date/Ti | | | | | | | | $\langle \rangle$ | Re | ceiy | ved | By | - | , , , , , , , , , , , , , , , , , , , | **** | | | | Da | ite/1 | ime | | ç |
| FEN S | | | 3-21- | 24 1543 | | Æ | Δ | n | Ų |) | Ð | a | M | <u>I</u> | 1 | | | 13 | 5/21 | <u>77</u> | 4 | 15 | 7 | 3 |
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CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | Sa | mpl | es or | n: | Γ |] IC | E | Г |] BLI | JE IC | :2 | | NO I | CE | #22/12/00:201 | | °C | | |
|---|---|-------------------------------------|--------------------|-----------------|----|------|-------|-----|------|----------|------|------|-----------|-------|---|----|--|-----------|---------------|----------------------|---|---|-------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pr | eser | ved i | in: | Ē |]ר | 8 | Ē | | D. | | FC | | AB U | SE (| JNL' | Y | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | BN | OTES | S: | | - | | | | | | | | | | | | | - |
| Contact: Dale L. Edg | jerley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | СІ | ient | Con | nm | ents | ;; | | | | | | | | | | | | 100000000000000000000000000000000000000 | |
| Are these samples known Are these samples known Are these samples known | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v (es <u>v</u> N | will apply: [o | Yes V No | | | | | | | | | | | | | | | | | | | |
| limits in the comment sec | tion: Yes | No No | 57. 11 yes, pi | case provide | l | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COI | LECTOR | S NAME | # | an | d Ty | pe | of C | ont | aine | rs | | INDI | CAT | ΈA | NAL' | YSIS | ; RE | QUI | EST | ED | 10250000255 |
| Dressel Elem. | essel Elem. Dale L. Edgerley & Tom Steinwagner | | | | | | | | | | | | Lead | | | | | | | - | and the state of the | | |
| RE | SULTS REQUESTED | · | BILLIN | IG INSTRUCTIONS | 1_ | Ŧ | z | ΞÌ | - | Na | : | 0 | in D | | | | | | | Non-Proceeding of | | (and the second s | |
| Standard | ✓ Standard 1-2 Day (100% Surcharge) Other 3 Day (50% Surcharge) | | | | | | | SO4 | | | rsp | ther | rinking V | | | | Concession of the second second second | | | noordaalaanaa Aadada | | And a second | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | 1 | | | | | | | | Jater | | | | | | | | | | |
| 24031785-045 | #663 Room 116 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | Τ | | 8/1 | | | | | Π | | | | | |
| -046 | #664 Room 113 - Faucet | 3-21-2024 | | Drinking Water | | | | T | | Τ | Τ | | 5/ | 1 | | | 1 | | \square | | | T | |
| ~047 | #665 Room 115 - Faucet | 3-21-2024 | | Drinking Water | 1 | | | T | | • | T | | 6 | 1 | | | | \square | Π | | | 1 | \square |
| - 048 | #666 Room 114 - Faucet | 3-21-2024 | | Drinking Water | 1 | | | Τ | Τ | Τ | | | 61 | | | | | | Π | - | | - | |
| -049 | #667 Solo Restrm by Rm 118 - Fct | 3-21-2024 | | Drinking Water | | | | Τ | Τ | | | | V | T | | | | | \square | - | Τ | | \square |
| -050 | #668 Boys Restrm by Rm 118 – Fct - 1 | 3-21-2024 | | Drinking Water | | | | Т | Т | Τ | Τ | Ι | 8/1 | | | | | | | | | and the second | |
| -651 | #669 Boys Restrm by Rm 118 - Fct - 2 | 3-21-2024 | | Drinking Water | 1 | | | | T | | | | ~ | | | | | | \square | | | | \square |
| -052 | #670 Boys Restm by Rm 118 - Fct - 3 | 3-21-2024 | | Drinking Water | 1 | | | | | | | | 5 | 1 | | | | \square | \square | | 1 | T | \square |
| -053 | #671 Boys Restrm by Rm 118 - Fct - 4 | 3-21-2024 | | Drinking Water | | | | Τ | | 1 | Ι | | 1 | 1 | | | | T | \square | | 1 | T | \square |
| -054 | #672 Girls Restrm by Rm 118 - Fct - 1 | 3-21-2024 | | Drinking Water | | | | | | | | | ~ | Í | | | | | | | | T | |
| -055 | -055 #673 Girls Restrm by Rm 118-Fct-2 3-21-2024 Drinking Wate | | | | | | | | Τ | | | | ~ | | | | | | | - | | | |
| | Relinquished By | | | Date/Time | | | | | | Rec | eiv/ | ed E | y . | | | | | | Da | ite/T | ïme | Nilling and the | |
| Ion QU | 98n 24 3-21-24 19 | | | | | | | n | sle | <u>h</u> | 4 | ûπ | La) | 4 | | | | 3/7 | <u>: 17</u> | <u>以</u> | | <u>24</u> | 4 |
| | | | | | | | | | | | | | · | **** | ~ | | | | | | | | |
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| • | | | | | 1 | | | | | | | | | | | | | | | | | | |



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Cliont: Environmenta | Operations Inc. | | Isa | mni | as 01 | <u>م</u> . | . | | 25 | 5 | ٦ e | | | | | ICE | | XIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | °C | | | | |
|---------------------------|--|-----------------------------|---------------------|------------------|---------------------------|--------------|--------------|-----------|--------------|--------|------|--------|-------|----|------------------|---------|----------------|---|----------------|-------------|-------------------|----|---------|
| Address 7733 Fors | vth Blvd. Suite 1600 | | | ······ | 6. | | | | L F | ╡. | A 60 | L F | | | | لا ع | | | | 0 88 | _ ¥ | | |
| Citu/State/7ip: Clavt | on, Missouri 63105 | | | | | -961 D 14 | | 31. D. | L., | | -0 | ł | 1 | | | | | | <u> 735</u> | <u>VILE</u> | 1 | | |
| Contact. Dale L. Edg | jerley | Phone: 314 | -241-0900 |) | | | Orea | э. | | | | | | | | | | | | | | | |
| | | F 214 2 | A1 5451 | | | | | | | | | | | | CUID X & CUID 20 | | | | anda (de santo | ******* | | | |
| | | Fax: 514-2 | 41-0401 | | | ent | Con | nm | ent | s: | | | | | | | | | | | | | |
| Are these samples know | n to be involved in litigation? If y | es, a surcharge v | will apply: | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| Are there any required re | porting limits to be met on the re | es v N equested analysis | o s?. If yes, pl | ease provide | | | | | | | | | | | | | | | | | | | |
| limits in the comment sec | ction: Yes | No | | | | | | | _ | | | | | | | | | | | | **** | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR | SNAME | # | and | d Ty | pe | of C | Con | tain | ers | | | | TE | ANA | <u>_YSI</u> | <u>S R</u> | | EST | ED | |
| Dressel Elem. | essel Elem. Dale L. Edgerley & Tom Steinwagner | | | | | | | | | | | 1 | ead | | | - | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | $\mathbf{I}_{\mathbf{c}}$ | I | Z | IJ | \mathbf{r} | s | 2 _ | ۰lo | in D | | | | | | | | - Constanting | | |
| Standard | 1-2 Day (100% St | urcharge) | | | Ŗ | NO. | ₽ (| 8 | 힡 | ₽ ₽ | 5 4 | | inkin | | | | | | | | Oldençelindere | | |
| Other | 3 Day (50% Surch | narge) | | | | ω. | | | ľ | | ¥ | 1 | ġ∀ | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | - | | | | | | |
| 24031785-056 | #674 Girls Restrm by Rm 118 - Fct - 3 | 3-21-2024 | | Drinking Water | | | | | | | | | 6/ | | | | | | | | | | |
| -057 | #875 Girls Restrm by Rm 118 - Fct - 4 | 3-21-2024 | | Drinking Water | | | | | | | | | 6-0 | | | | | | | | | | |
| -058 | #676 DF by Room 118 - 1 | 3-21-2024 | | Drinking Water 👻 | l | | | | | | | | 4 | | | | | | | | | | |
| -059 | #677 DF by Room 118~2 | 3-21-2024 | | Drinking Water | | | | Τ | | | | | 8 | | | | | | | | | | |
| - 060 | #678 DF by Room 118 – 3 | 3-21-2024 | | Drinking Water | 1 | | | | | | | | 6 | | | | | | | | | | |
| - Olel | #679 Room 119 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | ~ | | | | Comparing Game | | Ĩ | | Calabir Documents | | |
| - 062 | #680 Room 123 - Faucet | 3-21-2024 | | Drinking Water 👻 | | | | Τ | | Τ | Τ | | ~ | | Ì | | | | Ť | ΓŤ | | T | |
| -063 | #681 Room 120 - Faucet | 3-21-2024 | | Drinking Water | | | | Τ | | | | 1 | 80 | | 1 | | | | 1 | | | | |
| -064 | #682 Room 122 - Faucet | 3-21-2024 | | Drinking Water | | | | Τ | | Τ | Τ | Τ | 8mm | | | | | T | İ | | | | |
| -065 | #683 4th Grade Exterior - Hose Bib - 1 | 3-21-2024 | | Drinking Water | | | | Т | | Τ | | | | | | Í | | Ť | | | | | |
| -044 | - ٢٠٠٠ #684 4th Grade Exterior - Hose Bib - 2 3-21-2024 Drinking V | | | | | | | | | Ī | | | 81 | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | \bigcirc | Re | çeiv | ed l | Зy | | | | ļ | | D | ate∩ | ïme | | |
| ton flat | En Jal 3-21-24 19 | | | | | S | m | l | 4 | 14 | an | - ll | 2 | 2_ | | | | 512 | ĬΖ | <u>, (</u> | 15 | цu | 7 |
| | | | | | | | | 2 | | | | | | | | | | | | | | | |
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| I | | | | | + | | | | | | | | | | | | | ~~~~~~ | | ***** | | | |



http://www.teklabinc.com/

April 16, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Dressel Elem.

WorkOrder: 24031786

Dear Dale Edgerley:

TEKLAB, INC received 57 samples on 3/21/2024 3:44:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. |
|------------------------|--|
| Client Project: | #24384 - Lindbergh School District Dressel Elem. |

Work Order: 24031786 Report Date: 16-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031786Client Project: #24384 - Lindbergh School District Dressel Elem.Report Date: 16-Apr-24Abbr. DefinitionReport Date: 16-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Dressel Elem.

Work Order: 24031786

Report Date: 16-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Dressel Elem.

Cooler Receipt Temp: NA °C

http://www.teklabinc.com/

Work Order: 24031786 Report Date: 16-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Dressel Elem.

Work Order: 24031786 Report Date: 16-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031786

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Dressel Elem.

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual R | L Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-----------------------|---------------|--------|-----------------------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | . 200.8 R5.4. METAI | LS BY ICPMS (| TOTAL) | | | | | |
| Lead | ,, | | - / | | | | | |
| 24031786-001 | A #685 2nd Grade Ext | ter NELAP | 0.00 | 10 0.0599 | ma/L | 5 | 04/15/2024 16:03 | 03/21/2024 0:00 |
| 24031786-002 | A #686 Kindergarden | E NELAP | 0.00 | 10 0.0388 | ma/L | 5 | 04/15/2024 16:36 | 03/21/2024 0:00 |
| 24031786-003 | A #687 Cafeteria Exte | ri NELAP | 0.00 | 10 0.0049 | ma/L | 1 | 04/11/2024 23:30 | 03/21/2024 0:00 |
| 24031786-004 | A #688 Cafeteria Exte | ri NELAP | 0.00 | 10 0.0071 | ma/L | 1 | 04/11/2024 23:34 | 03/21/2024 0:00 |
| 24031786-005 | A #689 Room 201 Ext | ter NELAP | 0.00 | 10 < 0.0010 | ma/L | 1 | 04/11/2024 23:38 | 03/21/2024 0:00 |
| 24031786-006 | A #690 Room 201 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/11/2024 23:42 | 03/21/2024 0:00 |
| 24031786-007 | A #691 Music Courtya | ard NELAP | 0.00' | 10 < 0.0010 | mg/L | 1 | 04/11/2024 23:51 | 03/21/2024 0:00 |
| 24031786-008 | A #692 Room 202 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/11/2024 23:46 | 03/21/2024 0:00 |
| 24031786-009 | A #693 Room 208 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 0:15 | 03/21/2024 0:00 |
| 24031786-010 | A #694 Room 207 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 0:19 | 03/21/2024 0:00 |
| 24031786-011 | A #695 Room 203 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 0:24 | 03/21/2024 0:00 |
| 24031786-012 | A #696 DF by Room 2 | 20 NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 0:28 | 03/21/2024 0:00 |
| 24031786-013 | A #697 DF by Room 2 | 20 NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 0:44 | 03/21/2024 0:00 |
| 24031786-014 | A #698 Boys Restrm b | by NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 0:32 | 03/21/2024 0:00 |
| 24031786-015 | A #699 Boys Restrm b | by NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 0:36 | 03/21/2024 0:00 |
| 24031786-016 | A #700 Boys Restrm b | by NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 0:40 | 03/21/2024 0:00 |
| 24031786-017 | A #701 Room 204 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 16:39 | 03/21/2024 0:00 |
| 24031786-018 | A #702 Room 205 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 16:44 | 03/21/2024 0:00 |
| 24031786-019 | A #703 Room 206 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 16:48 | 03/21/2024 0:00 |
| 24031786-020 | A #704 Girls Restrm b | y NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 16:52 | 03/21/2024 0:00 |
| 24031786-021 | A #705 Girls Restrm b | y NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 17:49 | 03/21/2024 0:00 |
| 24031786-022 | A #706 Girls Restrm b | y NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 17:53 | 03/21/2024 0:00 |
| 24031786-023 | A #707 DF by Room 2 | 20 NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 18:22 | 03/21/2024 0:00 |
| 24031786-024 | A #708 DF by Room 2 | 20 NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 18:26 | 03/21/2024 0:00 |
| 24031786-025 | A #709 Library Office | - NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 17:57 | 03/21/2024 0:00 |
| 24031786-026 | A #710 Art Courtyard | - NELAP | 0.00 | 10 0.0051 | mg/L | 1 | 04/12/2024 18:30 | 03/21/2024 0:00 |
| 24031786-027 | A #711 Room 217 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 18:34 | 03/21/2024 0:00 |
| 24031786-028 | A #712 Room 211 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 18:39 | 03/21/2024 0:00 |
| 24031786-029 | A #713 Room 212 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 18:43 | 03/21/2024 0:00 |
| 24031786-030 | A #714 Room 216 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 18:47 | 03/21/2024 0:00 |
| 24031786-031 | A #715 Room 213 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 18:51 | 03/21/2024 0:00 |
| 24031786-032 | A #716 Room 215 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 18:55 | 03/21/2024 0:00 |
| 24031786-033 | A #717 Room 214 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 18:59 | 03/21/2024 0:00 |
| 24031786-034 | A #718 Room 218 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 19:16 | 03/21/2024 0:00 |
| 24031786-035 | A #719 Room 218 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 19:44 | 03/21/2024 0:00 |
| 24031786-036 | A #720 Room 218 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 19:20 | 03/21/2024 0:00 |
| 24031786-037 | A #721 Room 218 - Fa | au NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 19:24 | 03/21/2024 0:00 |
| 24031786-038 | A #722 Boys Restrm b | by NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 19:28 | 03/21/2024 0:00 |
| 24031786-039 | A #723 Boys Restrm b | by NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 19:32 | 03/21/2024 0:00 |
| 24031786-040 | A #724 Boys Restrm b | by NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 19:36 | 03/21/2024 0:00 |
| 24031786-041 | A #725 Boys Restrm b | by NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 19:40 | 03/21/2024 0:00 |
| 24031786-042 | A #726 Girls Restrm b | y NELAP | 0.00 | 10 0.0147 | mg/L | 1 | 04/12/2024 20:09 | 03/21/2024 0:00 |
| 24031786-043 | A #727 Girls Restrm b | by NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 20:37 | 03/21/2024 0:00 |
| 24031786-044 | A #728 Girls Restrm b | by NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 20:13 | 03/21/2024 0:00 |
| 24031786-045 | A #729 Girls Restrm b | y NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 20:17 | 03/21/2024 0:00 |
| 24031786-046 | A #730 DF by Room 2 | 21 NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 20:21 | 03/21/2024 0:00 |
| 24031786-047 | A #731 DF by Room 2 | 21 NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 20:25 | 03/21/2024 0:00 |
| 24031786-048 | A #732 DF by Room 2 | 21 NELAP | 0.00 | 10 < 0.0010 | mg/L | 1 | 04/12/2024 20:29 | 03/21/2024 0:00 |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031786

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Dressel Elem.

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|----------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (1 | TOTAL) | | | | | |
| Lead | | | | | | | | |
| 24031786-049A | #733 Solo Restrm by | / NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/12/2024 6:11 | 03/21/2024 0:00 |
| 24031786-050A | 4734 Room 219 - Fa | u NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/12/2024 20:33 | 03/21/2024 0:00 |
| 24031786-051A | 4735 Room 223 - Fa | u NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/12/2024 21:02 | 03/21/2024 0:00 |
| 24031786-052A | 4736 Room 220 - Fa | u NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/12/2024 5:46 | 03/21/2024 0:00 |
| 24031786-053A | 4737 Room 222 - Fa | u NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/12/2024 5:50 | 03/21/2024 0:00 |
| 24031786-054A | 4738 Room 221 - Fa | u NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/12/2024 5:54 | 03/21/2024 0:00 |
| 24031786-055A | 655A: Kitchen Fcet 4 | 1 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/12/2024 5:58 | 03/21/2024 0:00 |
| 24031786-056A | 655B: Kitchen Fcet 5 | 5 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/12/2024 6:03 | 03/21/2024 0:00 |
| 24031786-057A | 693A Staff RR Fauce | et NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/12/2024 6:07 | 03/21/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Dressel Elem.

Work Order: 24031786 Report Date: 16-Apr-24

| Carrier: Employee | Recei | ived By: EES | ; | | |
|--|--|----------------------------|---------------------|---------|----|
| Completed by: On: 22-Mar-24 Paul Schultz | Rev () 22-N | iewed by:)n: lar-24 | Elled Hopkins | no | |
| Pages to follow: Chain of custody 6 | Extra pages include | d 0 | | | |
| Shinning container/cooler in good condition? | | No | Not Present | Temp °C | ΝΔ |
| Type of thermal preservation? | None 🗸 | | | Dry Ice | |
| Chain of custody present? | Yes 🗸 | | | Dry loc | |
| Chain of custody signed when relinquished and received? | Yes 🖌 | No 🗌 | | | |
| Chain of custody agrees with sample labels? | Yes 🖌 | No | | | |
| Samples in proper container/bottle? | Yes 🖌 | No 🗌 | | | |
| Sample containers intact? | Yes 🖌 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🖌 | No 🗌 | | | |
| All samples received within holding time? | Yes 🗸 | No 🗌 | | | |
| Reported field parameters measured: | Field | Lab | NA 🗹 | | |
| Container/Temp Blank temperature in compliance? | Yes 🖌 | No 🗌 | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | ant with a temperature ne day as collected. | between | | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🗸 | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers 🗹 | | |
| Water - pH acceptable upon receipt? | Yes 🔽 | No 🗌 | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | |
| Any No responses | must be detailed bel | ow or on the | • COC. | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - pschultz - 3/22/2024 8:31:23 AM

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CHAIN OF CUSTODY

Pg Zof 12 Workorder # 24031786

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client Environmenta | Operations, Inc. | | | | Sa | mpl | es o | n: | Г | | CE | Γ | 7 | BLUE | ICE | Б | ZN | O IC | E | NY | £ (| , C | 220000330336999999 |
|---------------------------|--|-------------------|----------------|-----------------|----------------------|----------|--------|------------|----------|--------------|-------------|--------------|---------------|----------|--|------------|-----------|---------------|-----------|----------|--|----------|--------------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved | in: | ۲ ۲ | Ź, | AB | ľ | ۲, | ELD | | A. | بر FOR | | - 8 US | EOI | л у | | İ |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | BN | OTE | S: | 7 | -7- | | | · | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Cor | nm | ient | s: | | 2009 | | | | | | no ono solo o | | | 201220533 | | |
| Are these samples known | to be involved in lititation? If v | es a surcharge v | will anoty | Ves V | | | | | | | | | | | | | | | | | | | |
| Are these samples known | n to be hazardous? | /es V N | о О | | | | | | | | | | | | | | | | | | | | |
| Are there any required re | porting limits to be met on the re | equested analysis | s?. If yes, pl | ease provide | | | | | | | | | | | | | | | | | | | |
| DRO IECT NAME/N | tion: Yes I | NO SAMPLE COL | LECTOR | SNAME | | 20/ | d Tv | | of |) On | tain | ore | 1 | 1NS | nic | <u>475</u> | AN | | 212 | RFC | | TEI | 3 |
| #24384 - Lindbergh S | School District | Dale I Edge | riev & Tom | Steinwanner | — — | | | <u>9q</u> | | | | | | | | | | Ē | Ť | | | m | |
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| RE | | | BILLIN | IG INSTRUCTIONS | ç | H | Na | ۲ <u>۶</u> | Ŧ | s | <u>۽</u> | <u>ع</u> الج | | | n an | | | | | | | | |
| Standard | 1-2 Day (100% St | urcharge) | | | ÷ | 103 | 오 | ğ | ۲I | 위 | S S S | 8 <u>e</u> | TKI I | | distant second | ~~~~~ | | | | | grades land to be | | |
| Other | 3 Day (50% Surch | narge) | | 1 | | | 0 | | | | 4 | | y vva | | and an and a state | | | | | | | | - |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | _ | | _ | | <u> </u> | Ē | | andea | _ | _ | | | ning and | | | massifestate |
| 24031786-001 | #685 2nd Grade Exterior - Hose Bib 1 | 3-21-2024 | | Drinking Water | | | | _ | | \downarrow | | _ | V | 1 | | _ | | | | | ļ | | |
| -002 | #686 Kindergarden Exterior – Hose Bib | 3-21-2024 | | Drinking Water | | | | | | | | | V | 1 | | | | | Ļ | | | | |
| -003 | #687 Cafeteria Exterior - Hose Bib - 1 | 3-21-2024 | | Drinking Water | | | | | | | | | V | 1 | | | | | Ļ | | | | |
| -004 | #688 Cafeteria Exterior - Hose Bib - 2 | 3-21-2024 | | Drinking Water | | | | | | | | | <u>v</u> | 1 | | | | | | | | | |
| -005 | #689 Room 201 Exterior - Hose Bib - 1 | 3-21-2024 | | Drinking Water | | | | | | | | | V | 1 | | | | | | | | | |
| -006 | #690 Room 201 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | V | 1 | COLUMN I | | | | Ī | Τ | | Π | |
| -007 | #691 Music Courtyard - HB | 3-21-2024 | | Drinking Water | | | | | | | | | V | 1 | | | Î | | T | | | Π | |
| -008 | #692 Room 202 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | | 1 | | | | | П | Τ | | Π | |
| -009 | #693 Room 208 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | _v | 1 | | | | | | | (Carried Carried Carri | | |
| - 610 | #694 Room 207 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | | 1 | | | | | Ţ | | | П | |
| -011 | #695 Room 203 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | ٧ | <u>'</u> | | | L | | | | | | |
| | Relinquished By | | | Date/Time | Ļ | | | ~ | <u> </u> | Re | eei | ved | By | | 91109037 | | | | | Date | мТin | ne | - |
| For Slag | , | | 3-2-(- | 24 15:44 | $\downarrow \subset$ | <u>`</u> | \sim | Ŀ, | 4 | | <u>_</u> | r h | é X | 1 | | | | <u> </u> | 12 | 124 | 1 | 54 | <u>ų </u> |
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Print PDF

CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental | Operations, Inc. | | | | Sa | mple | es or | 1: | |] | CE | | | BLL | IE IC | E | | NO | ICE | | | | °C | 10.000 | |
|--|--|--|--------------------------------------|----------------|-------|----------------------|---------|-------------------------|---|-----------|-------------|------------|-------------------|-----------|-------|--|---|---------|------------|--------|---------------|---------------|---------------------|---------|-----------|
| Address: 7733 Fors | /th Blvd. Suite 1600 | | | | Pn | eser | ved i | n: | Ē | <u></u> ו | .AB | | \Box | FEL | D | | F | OR | LAB | US | <u>E O</u> | NLY | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B N | OTES | 5: | | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | North Distance and | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | СІ | ent | Con | nm | ent | s: | | | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | to be involved in litigation? If y to be hazardous? | es, a surcharge v /es // N aquested analysis / No | will apply: [o s?. If yes, pl | Yes 🖌 No | | | | | | | | - | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER ichool District | SAMPLE CO | LECTOR' | S NAME | # | an | d Ty | pe T | of C | Con | itair | ners T | <u> </u> | -1 | | | | ANA | | 515 | KE(| JUE | :S16 | :ບ T | |
| Dressel Elem. | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | of the local data | .ead | | | | | - | | | | ~~~~~~ | | |
| RES Standard | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | TSP | Other | in Drinking | | | | | a de la section de la construction de la construcción de la construcción de la construcción de la construcción | | ***** | | ~~~~~~ | **** | | | | |
| Other | 3 Day (50% Surch | narge) | | Matrix | | | | | | | | | | Wate | | | | | | | | | And a second second | | |
| | #696 DF by Room 203 - 1 | 3-21-2024 | sampled | | | | ┝╍┼ | ╡ | - | - | - | + | | Ž | | - | | | | | makas | undonuo | | | |
| 24051706-012 | #697 DE by Boom 203 - 2 | 3-21-2024 | | Drinking Water | | - | | ╡ | -+ | \neg | + | - | | | + | | | | \neg | + | - | 1 | ╈ | ┢ | |
| -017 | #698 Boys Restrm by Rm 203 - Fct 1 | 3-21-2024 | | Drinking Water | 1 | | | 1 | -+ | | + | | | | 1 | 1 | | | \uparrow | | 1 | 1 | + | 1 | |
| -015 | #699 Boys Restrm by Rm 203 - Fct 2 | 3-21-2024 | | Drinking Water | | | | \neg | - | - | | \uparrow | | | 1 | | | | \uparrow | T | | - | \uparrow | 1 | T |
| | #700 Boys Restrm by Rm 203 - Fct 3 | 3-21-2024 | | Drinking Water | | | | ╡ | | | | 1 | | オ | | 1 | | | Ť | 1 | 1 | T | 1 | | |
| -017 | #701 Room 204 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | Ť | 1 | | İ | | ΓŤ | | Í | | - | *** | | |
| - DIG | #702 Room 205 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | | 1 | | Î | | | T | | | | 1 | Í | |
| -019 | #703 Room 206 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | | \$ | | | | | | ĺ | | | | | |
| - 620 | #704 Girls Restrm by Rm 203 - Fct 1 | 3-21-2024 | | Drinking Water | | | | | | | | | | ~ | | | | | | | | | | | |
| -021 | #705 Girls Restrm by Rm 203 - Fct 2 | 3-21-2024 | | Drinking Water | 1 | | | | | | | _ | _[| | 1 | ļ | | \Box | _ | _ | | _ | | - | |
| -072 #706 Girls Restrm by Rm 203 - Fa 3 3-21-2024 Drinking Water | | | | | | | | | | | | | | <u> </u> | l | | | L | | | | | | | - |
| | Relinquished By | | | Date/Time | | | | é | \supset | R | ece | ive | | у | | | | ļ | | | |) (9) | ime | | |
| AG 23 | 2 | | 3-21- | 24 544 | 42 | $\underline{\wedge}$ | nu | \mathcal{U}_{λ} | $\langle $ | 10 | A | U | 4 | | | | | <u></u> | ¥ | 21/ | <u>24</u> | | 5 | 10 | <u> </u> |
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| | ····· | | | ······ | | | | | | | | | | | ····· | | | | | | فعادر متعلمهم | | | | . <u></u> |
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Pg 9 of 12 Workorder # 24031786

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | ······································ | ······································ | Sa | nple | es on | : | | | - | | BLI | JE IC | E | | NO | CE | | | °C | | and the second second |
|--|--|---------------------------|--|--|----------|------|---------------|--------|-------|------------|--------------------------------|-------------|----------|----------|--|--|--|--|---|------|------|-----------|-----------------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | C |] LA | 3 | | | D | | F | <u>OR L</u> | <u>AB (</u> | JSE | ONL | Y | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | · · · · | ····· | LA | B NO | DTES | ;: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | g:2::::::::::::::::::::::::::::::::::: | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-24 | 41-5451 | | Cli | ent | Con | sme | ents | : | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | yes, a surcharge v Yes | vill apply: [o i?. If yes, plo | Yes 🔽 No | | | 1 - | | | | | | | 14 17-1 | ~~~ | | | Vel | 0.01 | FOU | 1203 | | |
| #24384 - Lindbergh S | School District | SAMPLE COL | LECTOR' | S NAME Steinwagner | # | and | <u>1 1 yr</u> | | | onta | Ine | rs I | 51 | inu T | | C A | NAL T | -131 | <u>эк</u> Т | Fuo | | Ē | |
| Dressei Elem. | | Dale L. Cuyel | rey or rom | Otentwayner | | | _ | | | 2 | | | ad in | | | | - Andrew State | | | | | | |
| RES | IG INSTRUCTIONS | UNP | HNO3 | NaOH | 19504 | HCI | laHSO4 | TSP | Other | Drinking W | in demonstration of the second | | | | | in fan de service de service de service de service de service de service de service de service de service de s | i per la presi presi presi presi presi presi presi presi presi presi presi presi presi presi presi presi presi | i gi jarî konstêrê derdîn yerarê în ser tê terem | understation and an and an and an an an an an an an an an an an an an | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | - | | | | | | | | | |
| 24031786-023 | #707 DF by Room 203 - 3 | 3-21-2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | | |
| -074 | #708 DF by Room 203 - 4 | 3-21-2024 | | Drinking Water | | | | | | | | | 60 | | | | | | <u> </u> | | | 1 | |
| -025 | #709 Library Office - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | 6 | | | | | | | | | | |
| - 026 | #710 Art Courtyard Hose Bib | 3-21-2024 | | Drinking Water | | | | | | | | | ٧ | | | | | | | | | L. | |
| -027 | #711 Room 217 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| _028 | #712 Room 211 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | 6/ | | | | | | | | | | |
| -029 | #713 Room 212 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | 6/ | | | Π | | | T | | T | | |
| -030 | #714 Room 216 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | 5/ | | | | | | | | | | |
| -031 | #715 Room 213 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | 6/ | | | | | | | | | | |
| -032 | #716 Room 215 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | 6/ | | | | | | | | | Ţ | |
| -033 | #717 Room 214 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | 2 | | ļ. | | | | | | | | |
| | Relinquished By | | | Date/Time | Ļ | ~ | | \cap |) | Rec | eive | ed E | ly // | | 10-10-10-10-10-10-10-10-10-10-10-10-10-1 | | | | D | ate/ | Time | <u>)</u> | ationen ander |
| Son leg | | | 3-01-1 | 1344 | C | ~ | nu | Ŷ | 1 | ta | | <u>e</u> f, | 1 | | | | | ĮΖ | 12 | 4 | | <u>uu</u> | <u>.</u> |
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| Pg | 0 | of[2 | Workorder # | 240 | 31 | 786 |
|----|---|------|-------------|-----|----|-----|
|----|---|------|-------------|-----|----|-----|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sar | nple | es on | 1: | |] IC | E | Γ |] в | LUE | ICE | |] NC |) ICE | | | 0, | C | |
|--|--|--|---------------------------------------|------------------------------------|--|--|-------|------|---------------|------|------|----------|----------|------------------|----------|--|----------|-------------|-----|-------------------|----------|------------|----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | Γ |]L/ | 48 | Ľ |] FØ | ELD | | _ | FOR | LAB | US | <u>E ON</u> | LY | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LAI | B NO | OTES | 5: | | | | | | | | | | | | | | | 2000 C |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) • • • • • • • • • • • • • • • | | | | | | | | - | | | | | | | | ante vitage south | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | | ent | Соп | nm | ente | 5: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v /es v Ne equested analysis No | vill apply: [o s?. If yes, ple | Yes 🗹 No ease provide | and an and a second second second second second second second second second second second second second second | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindberah S | UMBER School District | SAMPLE COL | LECTOR | SNAME | # | and | t Ty | pe (| of C | ont | aine | ers T | | IN | | TE. | ana T | LYS | | <u>≺</u> ⊵Q | | | - |
| Dressel Elem. | | Dale L. Edger | ley & Tom | Steinwagner | | | | | | | | | ead | | | Contraction of the local division of the loc | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | E | I | Z I | 5 | тļ | | | Q | n Dr | | | | | | | | | | |
| Standard Other | ☐ 1-2 Day (100% St ☐ 3 Day (50% Surch | urcharge) harge) | | | NP | ther SP HSO4 HSO4 HSO4 HSO4 HSO4 HSO4 HSO4 HSO4 | | | | | | | | | | AN DODATE PROVINCIAL | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | later | and and a second | | | | | | | | | |
| 24031786-034 | #718 Room 218 - Faucet - 1 | 3-21-2024 | | Drinking Water | | | | | | | | | Bree | | P4230000 | | | | | | | | |
| -035 | #719 Room 218 - Faucet - 2 | 3-21-2024 | | Drinking Water | | | | | | | | | 4 | | | | | | | | | | |
| -036 | #720 Room 218 - Faucet - 3 | 3-21-2024 | | Drinking Water | | | | | | | | | V | | | - | | | | | | | |
| -035 | #721 Room 218 - Faucet - 4 | 3-21-2024 | | Drinking Water | | | | | | | | | Bre | | | | | - | | | | | |
| - 638 | #722 Boys Restm by Rm 219 – Fct 1 | 3-21-2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | | |
| -039 | #723 Boys Restrm by Rm 219 – Fct 2 | 3-21-2024 | | Drinking Water | | | | | | | | | V | | | | | | T | | | | |
| -040 | #724 Boys Restrm by Rm 219 Fct 3 | 3-21-2024 | | Drinking Water | | | | | | | | | 6 | Ì | | Î | | Î | T | | Î | | |
| -041 | #725 Boys Restrm by Rm 219 - Fct 4 | 3-21-2024 | | Drinking Water | | | | | | | | | 61 | | | | | Ī | | Τ | | Τ | |
| -042 | #726 Girls Restrm by Rm 219 – Fct 1 | 3-21-2024 | | Drinking Water | | | | | | | | | W | | | 1 | | | Τ | | | Τ | |
| -043 | #727 Girls Restrm by Rm 219 – Fct 2 | 3-21-2024 | | Drinking Water | | | | | | | | | V | | | Ţ | | | | | | | |
| -044 | Drinking Water | | | | | | | | | 6/ | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | \rightarrow | Re | çeiv | ed I | Зу | 12 | | 225-550-565 | | | Ţ | Date | /Tim | 10 | |
| tollo | · · · · · · · · · · · · · · · · · · · | | 3-21- | 24 1544 | 4 | \propto | ni | Ľ | A- | / | har | A | <u>U</u> | 7 | | | | 37 | 21/ | <u>Z Y</u> | <u> </u> | <u>) 4</u> | <u>ч</u> |
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Pg 11 of 12-Workorder # 24031786

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental Operations, Inc. | | | | | Samples on: CE BLUE ICE NO ICE °C | | | | | | | | | | | | | | | | | | |
|--|--|---------------------|---------------|-----------------|--|----------|-----|-----|----|-----|----------------------|------|-----------|--------------------|---|---|--------------|---|-----------------------|--------|----|---------------------|-------|
| Address: 7733 Forsy | th Blvd. Suite 1600 | | | | Preserved in: LAB FELD FOR LAB USE ONLY | | | | | | | | | | | | | | | | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LAB NOTES: | | | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edgerley Phone: 314-241-0900 | | | | | | | | | | | and the transmission | | | | | | | | | | | | |
| Email: Dale@envin | onmentalops.com | Fax: 314-2 | 41-5451 | | Client Comments: | | | | | | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | • | | | | | | | | | | | | ****** | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | LECTOR | LECTOR'S NAME | | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | | | | | | |
| Dressel Elem. Dale L. Edge | | | | Steinwagner | | | | | | | | | ead | | | | | | and the second second | | | | |
| RESULTS REQUESTED | | | | IG INSTRUCTIONS | le | H | z | 5 | тÌ | Nat | | Q | in Dr | | | | | | all consulate | | | | |
| Standard Other | ☐ 1-2 Day (100% Si ☐ 3 Day (50% Surch | urcharge) narge) | | | | NO3 | ĨŶ. | S04 | | | SP | ther | inking Wa | | | n y saak en parjant president an art plant an art | | | dan dan baraker | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | _ | | ater | | | | | | | | | | emano |
| 24031786-045 | #729 Girls Restrm by Rm 219 – Fct 4 | 3-21-2024 | | Drinking Water | | | | | | | | | 8/1 | | | | | | | | | | |
| -046 | #730 DF by Room 219 - 1 | 3-21-2024 | | Drinking Water | | | | | | | | | 6/ | | | | | | | | | | |
| -047 | #731 DF by Room 219 - 2 | 3-21-2024 | | Drinking Water | | | | | | | | | 8 | | | | | | | | | |] |
| -048 | #732 DF by Room 219 - 3 | 3-21-2024 | | Drinking Water | | | | | | | | | 4 | | - | | | | | | | | |
| -049 | #733 Solo Restrm by Rm 219 - Fct | 3-21-2024 | | Drinking Water | | | | | | | | | 6 | | | | | | | weekee | | | |
| -050 | #734 Room 219 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| -051 | #735 Room 223 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| -852 | #736 Room 220 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | 5/ | | | | | | | | | | |
| - 053 | #737 Room 222 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | 800 | | | | | | | | | | |
| -054 | #738 Room 221 - Faucet | 3-21-2024 | | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| TEPO X342 | | 3-21-2024 | | | | | | | | | | | 6 | ĺ | | | | j | | | | | - |
| | Relinquished By | | | Date/Time | Ļ | _ | | ß | 4 | Re | ceive | ed E | By | ala in constanting | | 90000000 | | | Dat | e/Tir | ne | 808 360-0868 | |
| For ge | | | 5-21 | -24 1544 | + | <u>}</u> | 12 | | 4 | 4 | ti C | | Ø | | | | 3/21/24 1544 | | | | | | |
| | | | | | <u> </u> | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | l . | | 1 | | | | | | | | | | | | | | | | | | 1 |

Pg /2 of 12 Workorder # 24031786

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental Operations, Inc. | | | | | Samples on: CE BLUE ICE NO ICE °C | | | | | | | | | | | | | | | | | |
|--|--|---------------|-----------|-----------------|---|-------------------------------------|------|--------------|------|------|------|------|------------------------------------|-----------|-------|------|----------|---------------|-------|-------------------|-------------|--------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Preserved in: LAB FELD FOR LAB USE ONLY | | | | | | | | | | | | | | | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | <u></u> | LA | B N(| OTES | 5: | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | L | | | | | | | | | | | | | | | and the sections. | | |
| Email: Dale@envir | Email: Dale@environmentalops.com Fax: 314-241-5451 | | | | | Client Comments: | | | | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | | | | | dec villes svizes i <u>ads</u> i d | | | | | | | | | |
| #24384 - Lindbergh School District | | | | SNAME | # | # and Type of Containers INDICATE A | | | | | | | | | EQL | IEST | ED | in particular | | | | |
| Dressel Elem. | | Dale L. Edgei | ley & Iom | Steinwagner | | | | | | | | | ead | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | c | Ŧ | N | 5 3 | - Is | Nat | - | õ | nDri | | | | | | | | - | |
| Standard | 🔲 1-2 Day (100% Si | urcharge) | | | P | Ő | Ē | ŝŀ | 위호 | ISO | Sp | her | inking | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | | | | | - | | 4 | | | Wa | | | | | | | | - | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | Ļ | | | _ | _ | ╇ | | _ | Ē, | anangaran | - | | | _ | | | | |
| 24031786-055 | 655 A: Kitcher te | 3-21-2024 | | Drinking Water | | | | _ | | | | (| 4 | | | | | | Ļ | | | |
| -056 | 655 B: Kitchen Feet | 3-21-2024 | | Drinking Water | | | | _ | | | | (| | | | | | <u> </u> | | | | \square |
| -057 | 693 A STOFFRE | 8-21-2024 | | Drinking Water | | | | | | | | | 4 | | - | | | | | | | |
| | | 3-21-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| | | 3-21-2024 | | Drinking Water | | | | | | | | (| A | | | | | | | | | |
| | | 3-21-2024 | | Drinking Water | | | | | | | | | | | T | Π | Τ | Τ | | | Τ | |
| | | 3-21-2024 | | Drinking Water | | | | | | | | [| | | T | Π | Τ | Т | | ſ | T | |
| | | 3-21-2024 | | Drinking Water | | | | | | | | | | | 1 | | | | | | | |
| | | 3-21-2024 | | Drinking Water | | | | | | | | | | | T | | | Τ | | | Ī | |
| | | 3-21-2024 | | Drinking Water | | | | | | | | 1 | 1 | ĺ | | | | | | | | |
| | | 3-21-2024 | | Drinking Water | | | | | | | | 1 | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | \mathbf{i} | | Rece | eive | d By | / | | | | |] |)ate/ | Time | | |
| Ar Sh | | | 3-21- | 24 1544 | 6 | N | Ŵ | h | A | ach | X | Æ | | | | | 3/ | <u>zi/</u> 7 | 24 | 12 | U | \mathbf{k} |
| · | | | ····· | | \vdash | | • | / | | | | | | | | | <u>.</u> | | | | | |
| | <u></u> | | | | + | | | | | | | | | | | | | | | | <u>+</u> | |
| | | | | | +- | | | | | | | | | | ***** | | | , | | | ******* | |



http://www.teklabinc.com/

April 01, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Early Childhood

WorkOrder: 24031242

Dear Dale Edgerley:

TEKLAB, INC received 44 samples on 3/15/2024 3:52:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. |
|------------------------|--|
| Client Project: | #24384 - Lindbergh School District Early Childhood |

Work Order: 24031242 Report Date: 01-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 8 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc. Work Order: 24031242 Client Project: #24384 - Lindbergh School District Early Childhood Report Date: 01-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliguot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Early Childhood

Work Order: 24031242

Report Date: 01-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Early Childhood

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031242 Report Date: 01-Apr-24

| Locations | | | | | | | | | | | |
|-----------|-----------------------------|---------|----------------------------|-------------|-----------------------|--|--|--|--|--|--|
| | Collinsville | | Springfield | Kansas City | | | | | | | |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road | | | | | | |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 | | | | | | |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 | | | | | | |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 | | | | | | |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com | | | | | | |
| | Collinsville Air | | Chicago | | | | | | | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | | | | | | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | | | | | | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | | | | | | | |
| Fax | (618) 344-1005 | Fax | | | | | | | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | | | | | | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Early Childhood

Work Order: 24031242 Report Date: 01-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2024 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031242

Report Date: 01-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Early Childhood

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-----------------------|---------------|--------|-----|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | | |
| Lead | | | | | | | | | |
| 24031242-001 | A #1 Room 7 Bubbler | NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 12:23 | 03/15/2024 0:00 |
| 24031242-002 | A #2 Room 7 Faucet 1 | NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 12:49 | 03/15/2024 0:00 |
| 24031242-003 | A #3 Room 7 Faucet 2 | 2 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 13:03 | 03/15/2024 0:00 |
| 24031242-004 | A #4 Room 7/6 Fauce | t NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 13:07 | 03/15/2024 0:00 |
| 24031242-005 | A #5 Room 6 Bubbler | NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 13:11 | 03/15/2024 0:00 |
| 24031242-006 | A #6 Room 6 Faucet 1 | NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 13:22 | 03/15/2024 0:00 |
| 24031242-007 | A #7 Room 6 Faucet 2 | 2 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 13:25 | 03/15/2024 0:00 |
| 24031242-008 | A #8 Room 5 Bubbler | NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 13:29 | 03/15/2024 0:00 |
| 24031242-009 | A #9 Room 5 Faucet 1 | NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 13:33 | 03/15/2024 0:00 |
| 24031242-010 | A #10 Room 5 Faucet | 2 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 13:36 | 03/15/2024 0:00 |
| 24031242-011 | A #11 Room 4/5 restro | o NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 13:51 | 03/15/2024 0:00 |
| 24031242-012 | A #12 Room 5 Bubble | r NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 13:55 | 03/15/2024 0:00 |
| 24031242-013 | A #13 Room 4 - Fauce | et NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 13:58 | 03/15/2024 0:00 |
| 24031242-014 | A #14 Room 4 - Fauce | et NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 14:02 | 03/15/2024 0:00 |
| 24031242-015 | A #15 Room 3 - Bubbl | er NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 14:06 | 03/15/2024 0:00 |
| 24031242-016 | A #16 Room 3 - Fauce | et NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 14:09 | 03/15/2024 0:00 |
| 24031242-017 | A #17 Room 3 - Fauce | et NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 14:13 | 03/15/2024 0:00 |
| 24031242-018 | A #18 Room 3/2 RR - | F NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 14:24 | 03/15/2024 0:00 |
| 24031242-019 | A #19 Room 2 - Bubbl | er NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 14:39 | 03/15/2024 0:00 |
| 24031242-020 | A #20 Room 2 - Fauce | et NELAP | 0.0 | 010 | 0.0021 | mg/L | 1 | 03/27/2024 12:39 | 03/15/2024 0:00 |
| 24031242-021 | A #21 Room 2 - Fauce | et NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 14:46 | 03/15/2024 0:00 |
| 24031242-022 | A #22 Room 1 - Bubbl | er NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 14:50 | 03/15/2024 0:00 |
| 24031242-023 | A #23 Room 1 - Fauce | et NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 14:53 | 03/15/2024 0:00 |
| 24031242-024 | A #24 Room 1 - Fauce | et NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 14:57 | 03/15/2024 0:00 |
| 24031242-025 | A #25 Room 1 RR - Fa | au NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 15:01 | 03/15/2024 0:00 |
| 24031242-026 | A #26 Rm K1 - Ice Ma | c NELAP | 0.0 | 010 | < 0.0010 | mg/L | 5 | 03/27/2024 1:30 | 03/15/2024 0:00 |
| 24031242-027 | A #27 Room 27 - Fauc | e NELAP | 0.0 | 010 | 0.0017 | mg/L | 1 | 03/26/2024 15:12 | 03/15/2024 0:00 |
| 24031242-028 | A #28 Kitchen - Fauce | t NELAP | 0.0 | 010 | 0.0316 | mg/L | 5 | 03/27/2024 1:34 | 03/15/2024 0:00 |
| 24031242-029 | A #29 Kitchen - Fauce | t NELAP | 0.0 | 010 | 0.349 | mg/L | 5 | 03/27/2024 1:37 | 03/15/2024 0:00 |
| 24031242-030 | A #30 Kitchen - Fauce | t NELAP | 0.0 | 010 | 0.0528 | mg/L | 5 | 03/27/2024 1:52 | 03/15/2024 0:00 |
| 24031242-031 | A #31 Kitchen - Fauce | t NELAP | 0.0 | 010 | 0.128 | mg/L | 5 | 03/27/2024 1:56 | 03/15/2024 0:00 |
| 24031242-032 | A #32 Kitchen - Fauce | t NELAP | 0.0 | 010 | 0.0046 | mg/L | 1 | 03/26/2024 15:26 | 03/15/2024 0:00 |
| 24031242-033 | A #33 Kitchen - Fauce | t NELAP | 0.0 | 010 | 0.0025 | mg/L | 1 | 03/26/2024 15:30 | 03/15/2024 0:00 |
| 24031242-034 | A #34 Kitchen - Fauce | t NELAP | 0.0 | 010 | 0.0013 | mg/L | 1 | 03/26/2024 15:34 | 03/15/2024 0:00 |
| 24031242-035 | A #35 Kitchen - Fauce | t NELAP | 0.0 | 010 | 0.0037 | mg/L | 1 | 03/26/2024 15:37 | 03/15/2024 0:00 |
| 24031242-036 | A #36 Kitchen - Fauce | t NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 15:41 | 03/15/2024 0:00 |
| 24031242-037 | A #37 Room N - Fauce | et NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 15:44 | 03/15/2024 0:00 |
| 24031242-038 | A #38 Rm N - RR - Fc | et NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 15:48 | 03/15/2024 0:00 |
| 24031242-039 | A #39 Girls RR - Fcet | 1 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 15:59 | 03/15/2024 0:00 |
| 24031242-040 | A #40 Girls RR - Fcet | 2 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 16:14 | 03/15/2024 0:00 |
| 24031242-041 | A #41 Girls RR - Fcet | 3 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 16:17 | 03/15/2024 0:00 |
| 24031242-042 | A #42 Boys RR - Fcet | 1 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 16:21 | 03/15/2024 0:00 |
| 24031242-043 | A #43 Boys RR - Fcet | 2 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 16:25 | 03/15/2024 0:00 |
| 24031242-044 | A #44 Boys RR - Fcet | 3 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/26/2024 16:28 | 03/15/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Early Childhood

Work Order: 24031242 Report Date: 01-Apr-24

| Carrier: Employee | Recei | I | | | |
|--|--|-------------------------|------------------------------|---------|-----|
| Completed by: On: 15-Mar-24 Amber Dilallo | C Revi O 15-M | ewed by: n: ar-24 | Ellee Hopke Ellie Hopkins | nd | |
| Pages to follow: Chain of custody 4 | Extra pages included | I 0 | | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C | N/A |
| Type of thermal preservation? | None 🗸 | | | Dry Ice | |
| Chain of custody present? | Yes 🔽 | No 🗌 | | Diy ioo | |
| Chain of custody signed when relinquished and received? | Yes 🗹 | No 🗌 | | | |
| Chain of custody agrees with sample labels? | Yes 🖌 | No 🗌 | | | |
| Samples in proper container/bottle? | Yes 🖌 | No 🗌 | | | |
| Sample containers intact? | Yes 🖌 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🗸 | No 🗌 | | | |
| All samples received within holding time? | Yes 🗸 | No 🗌 | | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🔽 | | |
| Container/Temp Blank temperature in compliance? | Yes 🔽 | No 🗌 | | | |
| When thermal preservation is required, samples are compliand $0.1 ^{\circ}\text{C}$ - $6.0 ^{\circ}\text{C}$, or when samples are received on ice the samples are received on the sampl | ant with a temperature ne day as collected. | between | | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | | |
| Water - pH acceptable upon receipt? | Yes 🔽 | No | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | |
| Any No responses | must be detailed belo | ow or on the | COC. | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/15/2024 4:19:03 PM
FLINT FOF

CHAIN OF CUSTODY

 $Pg \int of \frac{D}{W}$ or korder # 24031242

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | al Operations, Inc. | | | | Sa | mpl | es or | า: | Γ | | Ë | Γ | BL | UE IC | CE | Ň | | CE | N | <u>A</u> | °C | | |
|---------------------------|--------------------------------------|-----------------|------------------|---------------------------|-----|------|--------|----------|------|------|------|------|-------|-------|--------------|-----|-----|---|----------|------------|-----------|-----------|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | eser | ved i | in: | Ž | | в | C | | LD | | | | AB US | SE OI | <u>NLY</u> | | | |
| City/State/Zip: Clayt | on, Missouri 63105 | + | | | LA | ΒN | οτε | S: | /- | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | gerley | Phone: 314 | -241-0900 |) | × | # | 243 | 381 | 1 p | v (| Jal | le ? | Au | 3/18 | 5/24 | f | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | : | | | | | | | | | | | | | |
| Are these samples known | n to be involved in litigation? If y | es, a surcharge | will apply: | Yes 🖌 No | 1 | | | | | | | | | | | | | | | | | | |
| Are these samples know | n to be hazardous? | res 🖌 N | 0 52 lfvas ni | ooso provida | | | | | | | | | | | | | | | | | | | 1 |
| limits in the comment sec | ction: | No No | 51. II yes, pie | ease provide | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | | SAMPLE COI | LECTOR' | S NAME | # | an | d Ty | pe | of C | onta | aine | rs | | IND | ICAT | ΕA | NAL | rsis | REC | 1UE: | STE | D | |
| Early Childhoob | CHOULDISTICT | Dale L. Edgerle | y & Tom Stei | inwagner &Cecelia Sanchez | : | | | | | | | | Lead | | | | | | | | | | |
| RE | SULTS REQUESTED | <u></u> | BILLIN | IG INSTRUCTIONS | 1_ | I | z | <u>.</u> | ┯╡ | | | 0 | in D | | | | | | | | | | |
| Standard | 🔲 1-2 Day (100% Si | urcharge) | | | | NO | a Q | So | | | SP | the | rinki | | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | | | | | 4 | | - ⊻ | | ٦ | N BL | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | | | later | | | | | | | | | | |
| 24031242 | #1 Room 7 Bubbler | 3/15/24 | | Drinking Water | | | | | Τ | | | | ~ | | | | Τ | TT | | Τ | | | |
| 02 | #2 Room 7 Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | 1 | \square | | \top | \square | | |
| | #3 Room 7 Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | T | | ~ | | | | 1 | \square | T | | | \square | |
| <u>au</u> | #4 Room 7/6 Faucet | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | \square | |
| <u>CD5</u> | #5 Room 6 Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | Π | | Т | | Π | |
| <u> </u> | #6 Room 6 Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | 1 | | | \top | Π | | |
| <u>con</u> | #7 Room 6 Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | \mathbf{t} | | | \square | 1 | 1 | \square | \square | |
| <u> </u> | #8 Room 5 Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | \square | | \uparrow | | | |
| | #9 Room 5 Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | 1 | | 1 | | | | |
| 0io | #10 Room 5 Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 011 | #11 Room 4/5 restroom Faucet | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 4 | Relinquished By | | | Date/Time | Ļ | - | | | 1 | Rec | eive | ed B | y | | | | L | , <u>, , </u> | Date | ∍/Tir | ne | | |
| Jan 3/15/24 15:52 | | | Ly 15:52 | Þ | In | | X/ | Q. | VI | 2 | | | | | | 13/ | 15 | 124 | | 15 | 52 | <u>`</u> | |
| | | | | | + | | | | | | | | | | | | + | | | | | | |
| | | | | | | | | | | | | | | | | | — | | <u> </u> | | | | _ |
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Print PDF

CHAIN OF CUSTODY

Pg_2of_1@vorkorder #_24031242

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | ent: Environmental Operations, Inc. | | | | Sai | mpl | es o | n: | Г |] IC | Έ | Γ | Ϊв | LUEI | CE | П | NO | ICE | | | °C | | |
|--|--|---|--|--------------------|--------------|-----|----------|-------|----------|------------|------|----------|---------------|------|----|---|------------|--------|------|------------|-----|--------------|-----------|
| Address: 7733 Fors | syth Blvd. Suite 1600 | | | ***** | Pre | ser | ved | in: | Ē | - | AB | Ē | | ELD | | F | OR L | .AB L | JSE | ONL | Y | | |
| City/State/Zip: Clayt | ton, Missouri 63105 | | | | LA | B N | OTE | S: | I | | | - | _ | | | | | | | | - | | |
| Contact: Dale L. Edg | gerley | Phone: 314 | 1-241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envi | ronmentalops.com | Fax: 314-2 | 241-5451 | | Сіі | ent | Cor | nm | ents | : | | | | | | | | | | | | | |
| Are these samples know Are these samples know Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | ves, a surcharge Yes ✔ N equested analysi ✔ No | will apply: [lo s?. If yes, plu | Yes Vo | | | · | | | | | | | | | | | | | | | | |
| #24368 - Lindbergh S | IUMBER School District | SAMPLE CO | LLECTOR' | SNAME | # | and | d Ty | pe | of C | ont | aine | ers T | | | | | | YSI | S RE | | EST | | 1 |
| Early Childhood | | Dale L. Edge | riey & Iom | i Steinwagner | | | | | | | | | ead | | - | | | | | | | | |
| RE ✓ Standard Other | SULTS REQUESTED 1-2 Day (100% S 3 Day (50% Surc | urcharge) harge) | BILLING INSTRUCTIONS | | | | NaOH | H2SO4 | HCL | Manou4 | TSP | Other | in Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031242 | #12 Room 5 Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | Τ | |
| 013 | #13 Room 4 - Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | Τ | Π | | | | |
| OIM | #14 Room 4 - Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | Τ | ~ | | | | | Τ | Π | | | T | |
| 015 | #15 Room 3 - Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | Τ | | | Τ | | Т | | Τ | |
| DILO | #16 Room 3 - Faucet 1 | 3/15/24 | | Drinking Water 🛛 🔽 | | | | | | | | | ~ | | | | | Т | | Т | T | Т | |
| On | #17 Room 3 - Faucet 2 | 3/15/24 | | Drinking Water 🛛 💌 | | | | | | | | | ~ | | | | | | | Т | Τ | T | |
| 018 | #18 Room 3/2 RR - Fcet | 3/15/24 | | Drinking Water 🛛 🗙 | | | | | | | | | ~ | | | Ť | | \top | Ħ | T | Ť | T | \square |
| 04 | #19 Room 2 - Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | \uparrow | 1 | | + | | \uparrow | \square |
| 020 | #20 Room 2 - Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | \top | | \uparrow | |
| 021 | #21 Room 2 - Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | T | | \mathbf{T} | |
| (72) | #22 Room 1 - Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| | Relinguished By | | <i>A</i> | Date/Time | Ĺ | | | | - / | Red | ceiv | ed E | 3y | | | | | | Da | ite/T | ime | | |
| You Ste | Xen 3/15/24 15:52 | | | 124 15:52 | \downarrow | V | <u> </u> | - 2 | Æ | AA/ | 20 | ~ | <u> </u> | | | | 13 | 3/15 | -12 | <u>.</u> ¥ | 1: | 55 | 2 |
| | | | | | | | | | | | | _ | | | | | | | | | | | |
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Print PDF

CHAIN OF CUSTODY

Pg Z of 19Workorder # 24031242

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | San | nple | es or | n: | |] IC | E | |] BLUE | ICE | | NO IC | E. | | ° | С | |
|--|--|---|--------------------------------------|------------------|----------|------|-------------|-------|------|--------|------|----------|--------------|-----|----|----------|-----------|--------------|------------|-----|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Рге | ser | ved i | in: | |]LA | в | Γ | FIELD | | FC | DR LA | BUS | <u>SE OI</u> | <u>VLY</u> | | |
| City/State/Zip: <u>Clayt</u> | on, Missouri 63105 | | | | LAE | 3 N | DTE | S: | | | | | | | | | | | | | - |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-24 | 41-5451 | | Cli | ent | Cor | nme | ents | : | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v Yes ☑ № equested analysis ☑ No | viil apply: [o ?. If yes, plo | Yes V No | | | | | | | | | | | | | | | | | |
| #24368 - Lindbergh S | UNBER ichool District | SAMPLE COL | | SNAME | # | and | a Ty | pe (| of C | onta | aine | ers T | | | EA | | | REG | UES | TED | |
| Early Childhood | s | Dale L. Euger | | Steinwagner | | | | | | | | | eadi | | | | | | | | |
| RES ✓ Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) harge) | BILLING INSTRUCTIONS | | | | | H2SO4 | HCL | NaHSO4 | TSP | Other | n Drinking W | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | ampled | Matrix | 1 | | | | | | | | ater | | | | | | | | |
| 24031242023 | #23 Room 1 - Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | / | | | | | | | | |
| 024 | #24 Room 1 - Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | T | | |
| 025 | #25 Room 1 RR - Faucet | 3/15/24 | | Drinking Water | | | | | Τ | | | | ~ | | | | | | | | |
| 02Lr | #26 Rm K1 – Ice Mach | 3/15/24 | | Drinking Water | | | | | | | Ι | | ~ | | Τ | | | | | | |
| 027 | #27 Room 27 - Faucet | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | Π | Т | | Τ | |
| 1728 | #28 Kitchen – Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | Ť | | T | |
| 029 | #29 Kitchen – Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | 1 | | Ť | |
| 030 | #30 Kitchen – Faucet 3 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | \top | | | + |
| 031 | #31 Kitchen – Faucet 4 | 3/15/24 | | Drinking Water | | | | | | | | | / | | | | | | | | |
| <u>150</u> | #32 Kitchen – Faucet 5 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| 033 | #33 Kitchen – Faucet 6 | 3/15/24 | | Drinking Water 💌 | | | | | | | | | ~ | | | | | | | | |
| Relinquished By | | | - /: | Date/Time | ļ., | ~ | | | | Rec | eive | ed E | у | | | | | Date | ∍/Tim | е | |
| | 24 15.52 | | 2- | -6- | <u> </u> | | <u>র্</u> স | | | | | | 51 | 157 | 27 | <i>k</i> | <u>دی</u> | 2 | | | |
| | | | | | | | | | | | | | | | | | | | | | |

CHAIN OF CUSTODY

Pg<u>5_of</u> Workorder #_<u>Z4031Z4Z</u>

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental | Environmental Operations, Inc. | | | | Sar | nple | es or | 1: | | | Ĩ | | BLUE | ICE | | NO I | CE | | • | C | |
|---|--|---------------------------|--------------------------------------|--------------------|------|------|-------|-------|------|------------|----------|-------|--------------|-----|----------|------|-----------------|------------|------------|-------------|----------|
| Address: 7733 Forsy | /th Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | |] L.AI | 3 | | FIELD | | F | OR L | AB U | SE O | NLY | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | L.AE | 3 N | DTES | 5: | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | ····· | | | | | | | | | | | | | | | | | |
| Email: Dale@envin | onmentalops.com | Fax: 314-24 | 41-5451 | | Clie | ent | Con | nm | ents | ; | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required rep limits in the comment sec | to be involved in litigation? If y to be hazardous? | ves, a surcharge w Yes | viil apply: [) ?. If yes, plo | Yes 🖌 No | | | | | | | | | | | | | | | | | |
| #24368 - Lindbergh S | Chool District | SAMPLE COL | | S NAME | # | and | 3 I Y | pe | of C | onta | Iner | s | | | | NAL | YSIS | | JUES | 51EL |) |
| Early Childhood | x. y | | | Steinwagner | | | | | | | | | adi | | | | | | | | |
| RES ✓ Standard Other | SULTS REQUESTED | urcharge) harge) | BILLING INSTRUCTIONS | | | | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | n Drinking W | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | ampled | Matrix | | | | | | | | | ater | | | | | | | | |
| 24031242-034 | #34 Kitchen – Faucet 7 | 3/15/24 | | Drinking Water | | | | | | | | | | | | | | | | | |
| 035 | #35 Kitchen – Faucet 8 | 3/15/24 | | Drinking Water | | | | | | | | 1 | | | | | | | | | |
| 036 | #36 Kitchen – Faucet 9 | 3/15/24 | | Drinking Water | | | | | | | | 1 | | | | | | | | | |
| 037 | #37 Room N – Faucet | 3/15/24 | | Drinking Water 🛛 💌 | | | | | | | | 1 | | | | | | | | | |
| 0.38 | #38 Rm N – RR - Fcet | 3/15/24 | | Drinking Water | | | | | | | | 1 | | | | | | | Π | | |
| 739 | #39 Girls RR – Fcet 1 | 3/15/24 | | Drinking Water | | | | | | | | Ĩ | 2 | | | | | T | | ĺ | |
| 040 | #40 Girls RR- Fcet 2 | 3/15/24 | | Drinking Water | | | | | | | | | | | | | | + | \uparrow | | |
| 041 | #41 Girls RR- Fcet 3 | 3/15/24 | | Drinking Water | | | | | | | | | | 1 | | | | 1 | | | |
| 042 | #42 Boys RR - Fcet 1 | 3/15/24 | | Drinking Water | | | | | | | | | | | | | | + | | | |
| 643 | #43 Boys RR – Fcet 2 | 3/15/24 | | Drinking Water 🔍 | | | | | | | | | | | | | | | | | |
| 044 | #44 Boys RR - Fcet 3 | 3/15/24 | | Drinking Water | | | | | | | | | | | | | | | | | |
| Relinquished By Date/Time | | | Date/Time | | _ | , | | | Rec | eive | d By | / | | | | ÷ | Dat | e/Tim | 1e | | |
| JA LL | | | 3/15 | 714 15.sr | Ž | | ~~ | | En. | ~~ | <u> </u> | | | | | | 3/1 <u><</u> | <u>572</u> | -Y_[| <u>'S</u> S | 2 |
| | | | | | | | | | | | | | | | <u> </u> | | | | | | |



http://www.teklabinc.com/

April 01, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Early Childhood

WorkOrder: 24031243

Dear Dale Edgerley:

TEKLAB, INC received 46 samples on 3/15/2024 3:52:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. |
|------------------------|--|
| Client Project: | #24384 - Lindbergh School District Early Childhood |

Work Order: 24031243 Report Date: 01-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 8 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc. Work Order: 24031243 Client Project: #24384 - Lindbergh School District Early Childhood Report Date: 01-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliguot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Early Childhood

Work Order: 24031243

Report Date: 01-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Early Childhood

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031243 Report Date: 01-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Early Childhood

Work Order: 24031243 Report Date: 01-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2024 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031243

Report Date: 01-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Early Childhood

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|----------------|-----------------------|---------------|---------|----------|--------|----|------------------|-----------------|
| EPA 600 4.1.4, | 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | |
| Lead | · | | , | | | | | |
| 24031243-001A | #45 DF by RR - 1 | NELAP | 0.0010 | < 0.0010 | ma/L | 1 | 03/26/2024 16:39 | 03/15/2024 0:00 |
| 24031243-002A | #46 DF by RR - 2 | NELAP | 0.0010 | < 0.0010 | ma/L | 1 | 03/26/2024 16:43 | 03/15/2024 0:00 |
| 24031243-003A | #47 DF by RR - 3 | NELAP | 0.0010 | < 0.0010 | ma/L | 1 | 03/26/2024 16:47 | 03/15/2024 0:00 |
| 24031243-004A | #48 Room C - Facue | t NELAP | 0.0010 | < 0.0010 | ma/L | 1 | 03/26/2024 17:01 | 03/15/2024 0:00 |
| 24031243-005A | #49 Room C - Fauce | t NELAP | 0.0010 | < 0.0010 | ma/L | 1 | 03/26/2024 17:05 | 03/15/2024 0:00 |
| 24031243-006A | #51 Room 24 - Fauc | e NELAP | 0.0010 | < 0.0010 | ma/L | 1 | 03/26/2024 17:09 | 03/15/2024 0:00 |
| 24031243-007A | #52 Room 21 - Fauc | e NELAP | 0.0010 | < 0.0010 | ma/L | 1 | 03/26/2024 17:12 | 03/15/2024 0:00 |
| 24031243-008A | #53 Room 8 RR - Fa | u NFLAP | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 17:16 | 03/15/2024 0:00 |
| 24031243-009A | #54 Room 8 - Bubble | er NFLAP | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 17:20 | 03/15/2024 0:00 |
| 24031243-010A | #55 Room 8 - Fauce | t NELAP | 0.0010 | < 0.0010 | ma/L | 1 | 03/26/2024 17:23 | 03/15/2024 0:00 |
| 24031243-011A | #56 Room 8 - Fauce | t NFLAP | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 17:27 | 03/15/2024 0:00 |
| 24031243-012A | #57 Room 9 - Bubble | er NFLAP | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 17:31 | 03/15/2024 0:00 |
| 24031243-013A | #58 Room 9 - Fauce | t NFLAP | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 17:53 | 03/15/2024 0:00 |
| 24031243-014A | #59 Room 9 - Fauce | t NFLAP | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 17:56 | 03/15/2024 0:00 |
| 24031243-015A | #60 Room 9/10 RR - | NELAP | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 18:00 | 03/15/2024 0:00 |
| 24031243-016A | #61 Room 10 - Bubb | | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 18:04 | 03/15/2024 0:00 |
| 24031243-017A | #62 Room 10 - Fauc | e NFLAP | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 18:07 | 03/15/2024 0:00 |
| 24031243-018A | #63 Room 10 - Facu | | 0.0010 | < 0.0010 | ma/l | 1 | 03/25/2024 23:01 | 03/15/2024 0:00 |
| 24031243-019A | #64 Room 11 - Bubb | | 0.0010 | < 0.0010 | ma/l | 1 | 03/25/2024 23:06 | 03/15/2024 0:00 |
| 24031243-020A | #65 Room 11 - Fauc | | 0.0010 | < 0.0010 | ma/l | 1 | 03/25/2024 23:10 | 03/15/2024 0:00 |
| 24031243-021A | #66 Room 11 - Fauc | | 0.0010 | < 0.0010 | ma/l | 1 | 03/25/2024 23:14 | 03/15/2024 0:00 |
| 24031243-022A | #67 Room 11/12 - Fa | | 0.0010 | < 0.0010 | ma/l | 1 | 03/25/2024 23:19 | 03/15/2024 0:00 |
| 24031243-023A | #68 Room 12 - Bubb | | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 9:00 | 03/15/2024 0:00 |
| 24031243-024A | #69 Room 12 - Fauc | | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 9:05 | 03/15/2024 0:00 |
| 24031243-025A | #70 Room 12 - Fauc | | 0.0010 | < 0.0010 | ma/l | 1 | 03/27/2024 8:07 | 03/15/2024 0:00 |
| 24031243-026A | #71 Room 13 - Rubb | | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 9:13 | 03/15/2024 0:00 |
| 24031243-027A | #72 Room 13 - Fauc | | 0.0010 | < 0.0010 | ma/l | 1 | 03/25/2024 23:23 | 03/15/2024 0:00 |
| 24031243-028A | #73 Room 13 - Fauc | | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 9.18 | 03/15/2024 0:00 |
| 24031243-029A | #74 Rm 13/14 RR - F | | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 9:22 | 03/15/2024 0:00 |
| 24031243-030A | #75 Room 14 - Bubb | | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 9:26 | 03/15/2024 0:00 |
| 24031243-031A | #76 Room 14 - Eauc | | 0.0010 | < 0.0010 | mg/L | 1 | 03/26/2024 0.20 | 03/15/2024 0:00 |
| 24031243-037A | #77 Room 14 - Fauc | | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 8.11 | 03/15/2024 0:00 |
| 24031243-033A | #78 Rm 13 Exterior - | | 0.0010 | < 0.0010 | ma/l | 1 | 03/26/2024 10:31 | 03/15/2024 0:00 |
| 24031243-034A | #70 Rm 13 Exterior - | | 0.0010 | 0.0566 | mg/L | 5 | 03/27/2024 1:59 | 03/15/2024 0:00 |
| 24031243-035A | #80 Rm 10 Exterior - | | 0.0010 | ~ 0.0010 | mg/L | 1 | 03/27/2024 1:33 | 03/15/2024 0:00 |
| 24031243-036A | #81 Rm 10 Exterior - | | 0.0010 | 0.0293 | mg/L | 1 | 03/27/2024 8:41 | 03/15/2024 0:00 |
| 24031243-037A | #82 Rm 2 Exterior - H | | 0.0010 | 0.0255 | mg/L | 5 | 03/27/2024 0:41 | 03/15/2024 0:00 |
| 24031243-0384 | #83 Rm 2 Exterior - [| | 0.0010 | ~ 0.0010 | mg/L | 1 | 03/27/2024 2:05 | 03/15/2024 0:00 |
| 24031243-030A | #84 Rm 6 Exterior - 1 | | 0.0010 | 0.0010 | mg/L | 1 | 03/28/2024 0.43 | 03/15/2024 0:00 |
| 24031243-039A | #85 Rm 6 Exterior - [| | 0.0010 | 0.0000 | mg/L | 5 | 03/20/2024 0.34 | 03/15/2024 0:00 |
| 24031243-040A | #86 West Exterior - H | | 0.0010 | 0.0020 | mg/L | 10 | 03/28/2024 2.14 | 03/15/2024 0:00 |
| 24031243-04TA | #87 Southeide Exteri | | 0.0020 | 0.707 | ma/L | 5 | 03/27/2024 12.11 | 03/15/2024 0.00 |
| 24031243-042A | #88 Easteide Exterio | | 0.0010 | 0.0529 | ma/L | 5 | 03/27/2024 2.21 | 03/15/2024 0.00 |
| 24031243-043A | #50 DE by Room 20 | | 0.0010 | 0.12J | ma/L | 1 | 03/27/2024 2.23 | 03/15/2024 0.00 |
| 24031243-044A | #50 DF by Room 20 | | 0.0010 | | ma/L | 1 | 03/27/2024 0.30 | 03/15/2024 0.00 |
| 24031243-045A | #334 Kitchen - Hand | | 0.0010 | | ma/L | 1 | 03/27/2024 0.34 | 03/15/2024 0.00 |
| 24001240-040A | | | 0.0010 | < 0.0010 | iiig/L | I | 03/21/2024 0.30 | 03/13/2024 0.00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Early Childhood

Work Order: 24031243 Report Date: 01-Apr-24

| Carrier: Employee | Recei | ved By: LEH | | |
|--|--|------------------------------|---------------------|-------------|
| Completed by On: 15-Mar-24 Amber Dilallo | C Revi O 15-M | ewed by: n: ar-24 F | Elled Hopi | beno |
| Pages to follow: Chain of custody 5 | Extra pages included | 0 | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C N/A |
| Type of thermal preservation? | None 🗸 | lce | Blue Ice | Drv Ice |
| Chain of custody present? | Yes 🔽 | No 🗌 | | |
| Chain of custody signed when relinquished and received? | Yes 🗹 | No 🗌 | | |
| Chain of custody agrees with sample labels? | Yes 🗹 | No 🗌 | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | |
| All samples received within holding time? | Yes 🗸 | No 🗌 | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🗹 | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nt with a temperature e day as collected. | between | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🔽 | • |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers 🗹 |] |
| Water - pH acceptable upon receipt? | Yes 🗹 | No | NA 🗌 |] |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | |
| Any No responses r | must be detailed belo | ow or on the | сос. | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/15/2024 4:31:46 PM

CHAIN OF CUSTODY

Pg 6 of Workorder # 24031243

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | ient: Environmental Operations, Inc. | | | | Sa | mpl | es or | n: | Γ |] IC | E | Γ |] ві | UE I | CE | M | NO | ICE | N | A | °C | | |
|--|--|--|---------------------------------------|-----------------|-------------|----------|-------|-----|-------|------|----------|------|--------|-------|-----|-----------|--------------|-------|--------|------------|-----|--------|-----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pr | eser | ved i | in: | Ī | 1. | чB | Ľ |] FIE | LD | | <u>/}</u> | ORL | .AB U | JSE (| <u>ONL</u> | Y | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | BN | OTES | S: | J | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | gerley | Phone: 314 | -241-0900 |) | * | #2 | 43 | 58L | ŧρ | er | Da | le | SA2 | ' 3[1 | 812 | 4 | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | СІ | ient | Con | nm | ent | 5: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | res, a surcharge ∖ Yes ✔ N equested analysis ✔ No | will apply: [o s?. If yes, plo | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24368 - Lindbergh S | Chool District | SAMPLE COL | LECTOR' | 'S NAME | # | an | d Ty | ре | of C | ont | aine | ers | | IND | | re A | NAL | YSI | S RE | EQU | EST | ED | |
| Early Childhood | | Dale L. Edgei | rley & Tom | n Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | 1_ | I | z | Ξ | _ ; | Na | <u>.</u> | | Э О | | | | | | | | | | |
| Standard | 1-2 Day (100% S | urcharge) | | | ĮŽ | NO | a | SSC | 힏 | | | the | rinki | | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | | ω | - | Ĭ | • | E Ç | 2 - | 1 | V Bu | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | | | | | | | | /ater | | | | | | | | | | | | |
| 24031243 001 | #45 DF by RR - 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | Т | |
| <u></u> | #46 DF by RR - 2 | 3/15/24 | | Drinking Water |] | | | | | | | | ~ | | | | | | | | | T | |
| l cos | #47 DF by RR - 3 | 3/15/24 | | Drinking Water |] | | | | | | | | ~ | | | | | | | | | T | |
| | #48 Room C - Faucet 1 | 3/15/24 | | Drinking Water | 1 | | | | | | | | ~ | | | | | | | | | | |
| m5 | #49 Room C - Faucet 2 | 3/15/24 | | Drinking Water | J | | | | | | | | ~ | | | | | | | Τ | Т | Т | |
| | | 3/15/24 | | Drinking Water | 1 | | | | _ | | | | ~ | | | | | Τ | | Т | Т | T | T |
| Coil | #51 Room 24 - Faucet | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | Π | | | Ť | | \top | | 1 | \square |
| <u></u> | #52 Room 21 - Faucet | 3/15/24 | · | Drinking Water | | | | | | | | | ~ | | | | | | | 1 | | \top | |
| 100 | #53 Room 8 RR - Faucet | 3/15/24 | | Drinking Water | 1 | | | | | | | | ~ | | | | | | Π | | | T | |
| <u> </u> | #54 Room 8 - Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 010 | #55 Room 8 - Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | ****** | | | | |
| | Relinquished By | | 6 | Date/Time | | , | | | Re | ceiv | ed E | By | | | | | , | Da | ate/T | ïme | | | |
| AR Y | τι, 17 ⁰⁰ Φ | | 3/15, | 124 15:52 | - Landerson | | | | | | | 2/15 | 12 | Ý | 15 | <u>52</u> | | | | | | | |
| | <u> </u> | | | | - | | | | | | | | | | | | _ | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |

Print PDF

CHAIN OF CUSTODY

Pg _7 of 10 Workorder # 24031243

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | Sar | npl | es or | า: | Γ |] ICI | E | | BLL | JE IC | E [| N | IO IC | E | | | с | |
|--|--|---|--|--------------------|----------|------|------------|-------------|---------|--------|----------|-------|---------------|-------|-----|------|-------|------|-----------|--------------|--------------|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | in: | Ē |] LA | в | Г | FIEL | D | | FO | R LA | B US | EON | ILY | | |
| City/State/Zip: <u>Clayt</u> | on, Missouri 63105 | | | | LA | B N | OTES | 5: | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | ierley | Phone: <u>314</u> | -241-0900 |) | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | : | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | res, a surcharge Yes V N equested analysi No | will apply: [lo s?. If yes, ple | Yes 🖌 No | | | | | | | _ | | | | | | | | | | | |
| PROJECT NAME/N #24368 - Lindberah S | UMBER School District | SAMPLE CO | LLECTOR' | SNAME | # | and | d Ty | pe | of C | onta | aine | rs | | NDI | | E AN | | SIS | REQ | | TED | , |
| Early Childhood | | Dale L. Edge | rley & Tom | ı Steinwagner | | | | | | | | | ead | | | | | | | | | |
| RESULTS REQUESTED BILLING INSTRUC ✓ Standard 1-2 Day (100% Surcharge) Other 3 Day (50% Surcharge) Lab Use Only Sample ID Date/Time Sampled Mate/Time Sampled | | | | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | in Drinking W | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | |
| 24031243011 | #56 Room 8 - Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 012 | #57 Room 9 - Bubbler | 3/15/24 | | Drinking Water 🛛 👻 | | | | | | | | | ~ | | | | | | | | | |
| 013 | #58 Room 9 - Faucet 1 | 3/15/24 | | Drinking Water 💽 | | | | | | | | | | | | | | | | | | |
| 014 | #59 Room 9 - Faucet 2 | 3/15/24 | | Drinking Water 💌 | | | | | | | | | ~ | | | | | | | | | |
| 015 | #60 Room 9/10 RR - Fcet | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| CIL | #61 Room 10 - Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | Т | | Τ | |
| 017 | #62 Room 10 - Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | T | Π | T | |
| 310 | #63 Room 10 - Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | \top | Π | \top | |
| <u> </u> | #64 Room 11 - Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | \square | | |
| 620 | #65 Room 11 - Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 071 | #66 Room 11 - Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| Relinquished By Date/Time | | | | Date/Time | | | <i></i> | | | Rec | eive | ed B | у | | | | | ,, | Date | /Tim | ie | |
| Jen 25-15-24 15.52 | | | | 24 15.52 | | - Sn | <u>~</u> (| 7 | les | 12 | <u>~</u> | | | | | | 31 | 151 | <u>e4</u> | _ <u> </u> ≦ | <u>5</u> | |
| | | | | | <u>†</u> | | | · · · · · · | | | | | | | | | | | | | | |

CHAIN OF CUSTODY

Pg <u>8</u> of <u>(0</u>Workorder # <u>24031243</u>

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

(pure)

| Client: Environmenta | I Operations, Inc. | | | | Sa | mpl | es ol | n: | Γ |] IC | CE | |] ві | UE I | CE | | NO IO | CE | | · | °C | |
|--|---|---|---------------------------------------|-----------------|-----|------|-------|-------|------|--------|--------|-------|---------------|------|----|----|--------|-------------|-------------|--------|------------|----|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | eser | vedi | in: | Ē | _ _ | AB | | FIE | LD | | FC | DR L/ | 4B U | <u>SE C</u> | NLY | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | B N | OTE | S: | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: <u>314</u> | -241-0900 | • | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Сіі | ent | Cor | nm | ent | s: | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | res, a surcharge v Yes v N equested analysi | will apply: [o s?. If yes, plo | Yes 🔽 No | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24368 - Lindberah S | UMBER School District | SAMPLE CO | LLECTOR' | SNAME | # | an | d Ty | pe | of C | on | taine | ers | | | | EA | VAL | YSIS | | | | .D |
| Early Childhood | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | [| |
| RE: V Standard Other | RESULTS REQUESTED Standard 1-2 Day (100% Surcharge) Other 3 Day (50% Surcharge) Lab Use Only Sample ID Date/T Standard 14/40 From the surcharge | | | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | in Drinking W | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time : | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | |
| 24031243-022 | #67 Room 11/12 - Faucet | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 023 | #68 Room 12 - Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 024 | #69 Room 12 - Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | Τ | | |
| 025 | #70 Room 12 - Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | Τ | | |
| Que | #71 Room 13 - Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | 2 | | | Τ | | | | Т | | |
| (m2) | #72 Room 13 - Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 028 | #73 Room 13 - Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 029 | #74 Rm 13/14 RR - Fcet | 3/15/24 | | Drinking Water | | | | | | | | | 1 | | | | \top | | | \top | \square | |
| O30 | #75 Room 14 - Bubbler | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | 1 | | |
| 031 | #76 Room 14 - Faucet 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 031 | #77 Room 14 - Faucet 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| Relinquished By | | | 4 | Date/Time | | | _ | | | Re | ceiv | ed E | 3y | | | | | , | Dat | .e/Ti | me | |
| Ach 15:5' | | | 14 (<u>5</u> . <u>5</u>) | | | | | | 20 | | | | | | | 3 | 3/1.5 | <u>72</u> 7 | £ | | <u>5</u> 2 | |
| <u> </u> | | | | | 1 | | | | | | | | | | | | | | | | | |

CONTRACTOR CONTRACTOR OF CONTRACTOR CONTRACTOR

CHAIN OF CUSTODY

Pg <u>G</u> of [D] Workorder # <u>24031243</u>

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | | Sa | mpl | es o | n: | |] | CE | Γ |]в | LUEI | CE | | NO | ICE | | | _ °C | | | | | |
|--|--|--------------------------|---------------------------------------|----------------|--------------------|------|------|---------------|-------|---------------|-------|------|------|-----|-----|------|------|----------|------|-----------|----------|---------|--------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pro | eser | ved | in: | |]L | AB | Γ |] FI | ELD | | F | ORL | AB I | JSE | ONL | Y | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | ΒN | оте | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | · · · · · · · | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Сі | ient | Со | mm | nent | s: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v /es | will apply: [o s?. If yes, ple | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24368 - Lindbergh S | Chool District | SAMPLE COI | LECTOR | S NAME | # | an | d Ty | 'pe | of C | on | taine | ers | | | | TE A | ANAL | .YSI | S RI | EQU | EST | ED | - |
| Early Childhood | | Dale L. Edger | 1ey & Tom | Steinwagner | | | | | | | | | .ead | | | | | | | | | | |
| RES | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | TSP NaHSO4 | Other | in Drinking W | | | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031243.033 | #78 Rm 13 Exterior - DF | 3/15/23 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | Τ |
| 034 | #79 Rm 13 Exterior - HB | 3/15/23 | | Drinking Water | - | | | | | | | | ~ | | | | | | | | | | \Box |
| 035 | #80 Rm 10 Exterior - DF | 3/15/23 | | Drinking Water | Among and a second | | | | | | | | ~ | | | | | | | | | | |
| 030 | #81 Rm 10 Exterior – HB | 3/15/23 | | Drinking Water | | | | | | | | | く | | | | | | | | | | |
| 037 | #82 Rm 2 Exterior – HB | 3/15/23 | | Drinking Water | | | | | | | | - | 1 | | | | | | | | | | |
| 035 | #83 Rm 2 Exterior - DF | 3/15/23 | | Drinking Water | | | | | | | | | マ | | Τ | | | | | | Т | Т | |
| 039 | #84 Rm 6 Exterior – HB | 3/15/23 | | Drinking Water | | | | | | | | | 7 | | Ť | | | İ | | ΠŤ | ╈ | 十 | |
| 040 | #85 Rm 6 Exterior - DF | 3/15/23 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 041 | #86 West Exterior – HB | 3/15/23 | | Drinking Water | | | | | | | | | レ | | Τ | | | | | | | | |
| 042 | #87 Southside Exterior HB | 3/15/23 | | Drinking Water | (Internet | | | | | | | | 2 | | | | | | | | | | |
| UB. | #88 Eastside Exterior HB | 3/15/23 | | Drinking Water | | | | | | | | | レ | | | | | | | | | | |
| Relinquished By Date/Time | | | | Date/Time | | | 21 | | | Re | ceiv | ed E | Зу | | | | | <u> </u> | D | ate/1 | ime | - | |
| Jen Set | | | 5-15- | 24 10.51 | | | _ | 4 | | ~~~~ | | | | | | | | 5[1] | 57 | <u>27</u> | <u> </u> | <u></u> | |
| | | | | | + | | | | | | | | | | | | | | | | | | |

CHAIN OF CUSTODY

Pg 10 of 10 Workorder # 24031243

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | Sa | mpl | es ol | n: | Γ |] IC | E) | | BL | JE IC | E | | 1010 | E | | | °C | | | |
|---|--|--------------------------|---------------------------------------|--------------------|-----|-------|------|-------|------|-------------|------|-------|---------------|----|--|------|-----|------|------|------------|----|----|---|
| Address: 7733 Forsy | yth Blvd. Suite 1600 | | | | Pre | eser | ved | in: | | <u>]</u> רא | ٩B | Γ | FIEL | .D | | FO | RLA | B US | SE O | <u>NLY</u> | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B N | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | i | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Cor | nm | ents | 5: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required reg limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v ⁄es | will apply: [o s?. If yes, ple | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24368 - Lindhergh S | UMBER chool District | SAMPLE CO | LECTOR' | S NAME | # | an | d Ty | pe | of C | ont | aine | ers | | | | | | | RE | | | D | |
| Early Childhood | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | .ead | | | | | | | | | | |
| RES | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surct | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | Manou4 | TSP | Other | in Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | mpled Matrix | | | | | | | | | ater | | | | | | | | | | |
| 2403743 044 | #50 DF by Room 30 - 1 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| CHS | #50A DF by Room 30 - 2 | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| Oule | #33A Kitchen - Hand Sink | 3/15/24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| | | | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| | | | | Drinking Water | | | | | | | | | ~ | | | | | | | Т | | | |
| | | | | Drinking Water 🛛 😒 | | | | | | | | | 2 | | | | | Π | | Т | | | |
| | | | | Drinking Water | | | | Τ | | | | | | | | | | | | Ť | T | | |
| | | | | Drinking Water | | | | | | | | | ~ | | | | | | | \top | 1 | | |
| | | | | Drinking Water 🛛 🔀 | | | | | | | | | ~ | | | | | | | 1 | | | |
| | | | | Drinking Water 🛛 🔽 | | | | | | | | | ~ | | | | | | | ╈ | | | |
| | | | | Drinking Water 🛛 👻 | | | | | | | | | ~ | | | | | | | | | | |
| Relinquished By Date/Time | | | | Date/Time | | | | | | Re | ceiv | ed E | Зy | | | | | | Da | te/Ti | me | | |
| - Dr- | | | \$-1S- | 4 15:22 | ╞ | Ş | 20 | Ľ | ler | | | | | | | | (N) | ¥15, | 12 | 4 | 15 | 22 | |
| | | | | | | | | | | | | | | | | | | _ | | | | | |
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http://www.teklabinc.com/

April 16, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Kennerly Elem.

WorkOrder: 24031610

Dear Dale Edgerley:

TEKLAB, INC received 44 samples on 3/20/2024 1:55:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: Environmental Operations, Inc. | Work Order: 24031610 |
|---|------------------------|
| Client Project: #24384 - Lindbergh School District Kennerly Elem. | Report Date: 16-Apr-24 |

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 8 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031610Client Project: #24384 - Lindbergh School District Kennerly Elem.Report Date: 16-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Kennerly Elem.

Work Order: 24031610

Report Date: 16-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Kennerly Elem.

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031610 Report Date: 16-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Kennerly Elem.

Work Order: 24031610

Report Date: 16-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031610

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Kennerly Elem.

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-----------------------|---------------|--------|-------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | | |
| Lead | | | , | | | | | | |
| 24031610-001 | A #543 Room 101 - Fa | au NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/10/2024 16:41 | 03/20/2024 0:00 |
| 24031610-002 | A #544 Room 101 - Fa | au NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/10/2024 17:03 | 03/20/2024 0:00 |
| 24031610-003 | A #545 DF by Room 1 | 0 NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/10/2024 17:06 | 03/20/2024 0:00 |
| 24031610-004 | A #546 DF by Room 1 | 0 NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/10/2024 17:10 | 03/20/2024 0:00 |
| 24031610-005 | A #547 Solo Restroom | n - NELAP | 0. | .0010 | 0.0011 | mg/L | 1 | 04/15/2024 15:14 | 03/20/2024 0:00 |
| 24031610-006 | A #548 Boys Restrm b | by NELAP | 0. | .0010 | 0.0023 | mg/L | 1 | 04/10/2024 17:17 | 03/20/2024 0:00 |
| 24031610-007 | A #549 Boys Restrm b | by NELAP | 0. | .0010 | 0.0055 | mg/L | 1 | 04/10/2024 17:21 | 03/20/2024 0:00 |
| 24031610-008 | A #550 Boys Restrm b | by NELAP | 0. | .0010 | 0.0068 | mg/L | 1 | 04/10/2024 17:25 | 03/20/2024 0:00 |
| 24031610-009/ | A #551 Girls Restrm b | y NELAP | 0. | .0010 | 0.0047 | mg/L | 1 | 04/10/2024 17:28 | 03/20/2024 0:00 |
| 24031610-010 | A #552 Girls Restrm b | y NELAP | 0. | .0010 | 0.0026 | mg/L | 1 | 04/10/2024 17:32 | 03/20/2024 0:00 |
| 24031610-011 | A #553 Girls Restrm b | y NELAP | 0. | .0010 | 0.0040 | mg/L | 1 | 04/10/2024 17:47 | 03/20/2024 0:00 |
| 24031610-012 | A #554 Girls Restrm b | y NELAP | 0. | .0010 | 0.0044 | mg/L | 1 | 04/10/2024 17:57 | 03/20/2024 0:00 |
| 24031610-013 | A #555 Room 4 - Fau | ce NELAP | 0. | .0010 | 0.0140 | mg/L | 1 | 04/10/2024 18:01 | 03/20/2024 0:00 |
| 24031610-014 | A #556 Room 5 - Fau | ce NELAP | 0. | .0010 | 0.0027 | mg/L | 1 | 04/10/2024 18:05 | 03/20/2024 0:00 |
| 24031610-015 | A #557 Room 6 - Fau | ce NELAP | 0. | .0010 | 0.0049 | mg/L | 1 | 04/10/2024 18:08 | 03/20/2024 0:00 |
| 24031610-016 | A #558 Room 7 - Fau | ce NELAP | 0. | .0010 | 0.0024 | mg/L | 1 | 04/10/2024 18:12 | 03/20/2024 0:00 |
| 24031610-017 | A #559 Room 8 - Fau | ce NELAP | 0. | .0010 | 0.0181 | mg/L | 1 | 04/10/2024 18:41 | 03/20/2024 0:00 |
| 24031610-018 | A #560 Room 9 - Fau | ce NELAP | 0. | .0010 | 0.0043 | mg/L | 1 | 04/10/2024 18:45 | 03/20/2024 0:00 |
| 24031610-019/ | A #561 Room 10 - Fai | uc NELAP | 0. | .0010 | 0.0019 | mg/L | 1 | 04/10/2024 18:49 | 03/20/2024 0:00 |
| 24031610-020 | A #562 Room 11 - Fai | uc NELAP | 0. | .0010 | 0.0019 | mg/L | 1 | 04/10/2024 18:52 | 03/20/2024 0:00 |
| 24031610-021 | A #563 Room 104 - Fa | au NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/10/2024 18:56 | 03/20/2024 0:00 |
| 24031610-022/ | A #564 Girls Restrm b | y NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/10/2024 19:07 | 03/20/2024 0:00 |
| 24031610-023/ | A #565 Boys Restrm b | by NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/10/2024 19:22 | 03/20/2024 0:00 |
| 24031610-024/ | A #566 DF by Room 8 | - NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/10/2024 19:25 | 03/20/2024 0:00 |
| 24031610-025/ | A #567 DF by Room 8 | - NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/10/2024 19:29 | 03/20/2024 0:00 |
| 24031610-026 | A #568 Southside Exte | eri NELAP | 0. | .0010 | 0.280 | mg/L | 5 | 04/10/2024 14:50 | 03/20/2024 0:00 |
| 24031610-027 | A #569 Southside Exte | eri NELAP | 0. | .0010 | 0.0186 | mg/L | 5 | 04/10/2024 14:54 | 03/20/2024 0:00 |
| 24031610-028 | A #570 Eastside Exter | rio NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/10/2024 19:33 | 03/20/2024 0:00 |
| 24031610-029/ | A #571 Southside Exte | eri NELAP | 0. | .0010 | 0.0079 | mg/L | 5 | 04/10/2024 14:58 | 03/20/2024 0:00 |
| 24031610-030/ | A #572 Northside Exte | eri NELAP | 0. | .0010 | 0.0064 | mg/L | 1 | 04/10/2024 19:36 | 03/20/2024 0:00 |
| 24031610-031 | A #573 Boys Restrm b | by NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/10/2024 19:47 | 03/20/2024 0:00 |
| 24031610-032 | A #574 Boys Restrm b | by NELAP | 0. | .0010 | 0.0042 | mg/L | 1 | 04/10/2024 19:51 | 03/20/2024 0:00 |
| 24031610-033/ | A #575 Boys Restrm b | by NELAP | 0. | .0010 | 0.0030 | mg/L | 1 | 04/10/2024 19:55 | 03/20/2024 0:00 |
| 24031610-034 | A #576 Girls Restrm b | y NELAP | 0. | .0010 | 0.0023 | mg/L | 1 | 04/11/2024 9:11 | 03/20/2024 0:00 |
| 24031610-035/ | A #577 Girls Restrm b | y NELAP | 0. | .0010 | 0.0036 | mg/L | 1 | 04/11/2024 9:15 | 03/20/2024 0:00 |
| 24031610-036 | A #578 Girls Restrm b | y NELAP | 0. | .0010 | 0.0017 | mg/L | 1 | 04/11/2024 9:19 | 03/20/2024 0:00 |
| 24031610-037 | A #579 Girls Restrm b | y NELAP | 0. | .0010 | 0.0054 | mg/L | 1 | 04/09/2024 14:24 | 03/20/2024 0:00 |
| 24031610-038/ | A #580 DF by Room 2 | 0 NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/09/2024 14:27 | 03/20/2024 0:00 |
| 24031610-039/ | A #581 DF by Room 2 | 0 NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/09/2024 14:31 | 03/20/2024 0:00 |
| 24031610-040 | A #582 Room 13 - Fai | uc NELAP | 0. | .0010 | 0.0176 | mg/L | 1 | 04/09/2024 14:35 | 03/20/2024 0:00 |
| 24031610-041 | A #583 Room 14 - Fai | uc NELAP | 0. | .0010 | 0.0067 | mg/L | 1 | 04/09/2024 14:38 | 03/20/2024 0:00 |
| 24031610-042 | A #584 Room 15 - Fai | uc NELAP | 0. | .0010 | 0.0116 | mg/L | 1 | 04/09/2024 14:49 | 03/20/2024 0:00 |
| 24031610-043/ | A #585 Room 16 - Fai | uc NELAP | 0. | .0010 | 0.0033 | mg/L | 1 | 04/09/2024 14:53 | 03/20/2024 0:00 |
| 24031610-044/ | A #586 Room 17 - Fai | uc NELAP | 0. | .0010 | 0.0896 | mg/L | 1 | 04/09/2024 15:08 | 03/20/2024 0:00 |



Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Kennerly Elem.

Work Order: 24031610 Report Date: 16-Apr-24

| Carrier: Employee | Recei | ved By: WAC |) | | |
|---|--|------------------------------|------------------------------|---------|-----|
| Completed by: On: 20-Mar-24 Amber Dilallo | C Revi O 21-M | ewed by: n: ar-24 E | Elled Hopke Ellie Hopkins | ns | |
| Pages to follow: Chain of custody 4 | Extra pages included | 0 | | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C | N/A |
| Type of thermal preservation? | None 🗸 | | | Dry Ice | |
| Chain of custody present? | Yes 🗹 | No 🗌 | | Diyice | |
| Chain of custody signed when relinguished and received? | Yes 🖌 | No 🗌 | | | |
| Chain of custody agrees with sample labels? | Yes 🗹 | No 🗌 | | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | | |
| All samples received within holding time? | Yes 🗸 | No 🗌 | | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🔽 | | |
| Container/Temp Blank temperature in compliance? | Yes 🔽 | No 🗌 | | | |
| When thermal preservation is required, samples are complia 0.1° C - 6.0° C, or when samples are received on ice the sam | nt with a temperature e day as collected. | between | | | |
| Water - at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | |
| Any No responses | must be detailed belo | ow or on the | COC. | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/20/2024 4:38:55 PM

CHAIN OF CUSTODY

| Pg / | of | R | Vorkorde | # | 24 | D | 3 | (| pti | D |
|---|----|---|----------|---|----|---|---|---|-----|---|
| ~ | | | | | | | | | | |

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | Samples on: ICE BLUE ICE NO ICE | | | | | | | | ΕĹ | JP | <u> </u> | °C | | | | | | | | |
|---|--------------------------------------|-------------------|---------------------------------|--|--|--------|-------------|------|-------|--------------|-------|----------|----------|-------|-----|------|------|------------|-------------|----------|-----------|---------|
| Address: 7733 Fors | /th Blvd. Suite 1600 | | | Pre | ser | ved ii | n: | X | LÆ | 3 | | FEL | D | | FO | R LA | B US | <u>E 0</u> | NLY | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | <u>, </u> | LA | B N(| OTES | : | | L | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | l | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Corr | me | ents | | | | | | | | | | | | | |
| Are these samples known | to be involved in litigation? If y | es, a surcharge v | vill apply: | Yes 🖌 No |] | | | | | | | | | | | | | | | | | |
| Are these samples known to be hazardous? | | | | | | | | | | | | | | | | | | | | | | |
| Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | UMBER | SAMPLE CO | LECTOR' | S NAME | # | and | i Tyş |)e (| of Co | onta | iner | s | i | NDI | CAT | E AN | ALY | SIS | REC |)UE | STEI |) |
| #24384 - Lindbergh S Kennerly Elem. | ichool District | Dale L. Edge | rley & Tom | Steinwagner | Γ | | | | | | | | Leac | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | 1_ | Ŧ | zE | çļ, | _ 3 | Na | | 0 | Ē | | | | | | | | | |
| Standard | 1-2 Day (100% Si | urcharce) | | | Į | NO | a | | | LS S | Ş | Ť | Ē | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | | | ũ | T]3 | ۲Į. | T | 12 | | ٦ | ng 🖌 | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | Image: A state of the state of | | | | | | | | | | | | | | | | | |
| 2-031610- | #543 Room 101 - Faucet 1 | 3-20-2024 | | | | | | | | | | 2 | | | | | | | Τ | | | |
| 022 | #544 Room 101 – Faucet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | / | | | | | | | | | |
| 603 | #545 DF by Room 104 - 1 | 3-20-2024 | | Drinking Water | | | | | | | | | / | | | | | | | | | |
| 1477 | #546 DF by Room 104 - 2 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 33 | #547 Solo Restroom - Faucat | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| and | #548 Boy's Restrm by Rm 104 - Fct 1 | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | T | | Τ | | | Т | Т | Π | |
| $\overline{\alpha}$ | #549 Soy's Restrm by Rm 104 – Fct 2 | 3-20-2024 | | Drinking Water | | | | | | | | | / | | | | 1 | | T | Т | \square | |
| <u>o</u> t | #550 Boy's Restrm by Rm 104 – Fct 3 | 3-20-2024 | | Drinking Water | | | | | | | | | / | | | | | | | Τ | | |
| 009 | #551 Boy's Restrm by Rm 104 - Fct 4 | 3-20-2024 | | Drinking Water | | | | | | | | | / | | | | | | | Τ | | |
| ao | #552 Girt's Restm by Rm 104 – Fct 1 | 3-20-2024 | | Drinking Water | | | | | | | | | 2 | | | | | | | | | |
| 21 | #553 Girl's Restrm by Rm 104 – Fct 2 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | Received By | | | | | | | | Dat | e/Tir | ne | | | | | | | |
| | 2 Blogly | | 3-20-2 | 024 13:55 | - JUNUTTUUK [3] | | | | | 3120124 1355 | | | | | | | | | | | | |
| | <u> </u> | <u> </u> | | | + | | | | | | | | | | | | + | | | <u> </u> | <u> </u> | <u></u> |
| | ~~~ | | | | ╋ | | | | | | | | • | | | | + | | | | ********* | |
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| Print Pup |

CHAIN OF CUSTODY

| Da 7 of S Workordor # | 24531610 |
|-----------------------------|----------|
| $PQ \ge 01 \ge WORKORDER #$ | |

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sar | nple | es on | : | | ICE | | | BLU | IE IC | ε | _ N | 10 10 | æ | | | °C | | |
|--|--|---|---------------------------------------|---------------------------------------|-------------|------|-------|--------|-------|--------|-----------|----------|--------------|-------|---|-----|--------------|----|-------------|-------------|----------|-----------|-----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | | LAE | 3 | \Box | FEL | D | | FO | <u>R L</u> A | BU | <u>SE (</u> | <u>)NLY</u> | (| | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | · · · · · · · · · · · · · · · · · · · | LA | B NO | DTES | : | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | · · · · · · | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nme | ents: | | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v /es / N aquested analysis / No | vill apply: [o s?. If yes, ple | Yes 🔽 No | | | | | | | | | | | | ~~~ | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | SNAME | ┣# | and | | be (| | onta | iners | <u> </u> | -1 | | | | IAL | | | | -51 | <u></u> - | - |
| Kennerly Elem. | | Dale L. Edgei | rley & Iom | Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RE: | SULTS REQUESTED 1-2 Day (100% Si 3 Day (50% Surch | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H39004 | MeOH | NaHSO4 | TSP | Other | n Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 240310000012 | #554 Girl's Restrm by Rm 104 – Fct 3 | 3-20-2024 | 24 Drinking Water | | | | | | | | | 0 | | | | | | | | | | | |
| G/3 | #555 Room 4 – Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | (| | | | | | | | | | | |
| 014 | #556 Room 5 - Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | _ | | | | | | | | | | | | | |
| 015 | #557 Room 6 – Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| a u | #558 Room 7 Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| 00 | #559 Room 8 – Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | / | Τ | | | | Π | | Т | Т | T | \square |
| - JIF | #560 Room 9 – Faucat 1 | 3-20-2024 | | Drinking Water | | | | | | | | | 1 | | Π | | | Π | | Т | Т | T | \square |
| 019 | #561 Room 10 - Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | 1 | 1 | | | | Π | | Τ | Т | T | |
| 020 | #562 Room 11 - Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | / | | | | Т | Π | | | T | T | \square |
| L | #563 Room S Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | 6 | 7 | | | | | | | | T | T | |
| 022 | #664 Girl's Restrm by Rm 8 - Fct | 3-20-2024 | | Drinking Water | | | | | | | | 1 | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | Received By | | | | | | Date/Time | | | | | | | | | | | | |
| <u> </u> | gal | | 3-20-2 | 13:55 | | | | | | | <u>}5</u> | 되 | | | | | | | | | | | |
| | -00 | | | | | | | | ر | | | | | | | | | | | | <u> </u> | <u> </u> | |
| | | | | | ╉── | | | | | | | | | | | | + | | | | | | \neg |
| | | | | | +- | | | | | | | | | | | | 1 | | <u> </u> | | <u></u> | · | - |

CHAIN OF CUSTODY

| Pgૐ | of <u>8</u> | Workorder # | 240314 | 10 |
|-----|-------------|-------------|--------|----|
|-----|-------------|-------------|--------|----|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | | San | ple | s on: | | | ICE | | | BLUI | E ICE | N | 0 10 | E_ | | | с | |
|--|---|---------------------|------------|----------------|-------------------|-------------|------|-------|------------|------|------------|------|-------|-----------|-------|-------|----------|-------------|------|------------|---|--|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | | Pres | serv | ed in | : | | LAB | | f | ELD |) | FOR | | <u>3 US</u> | EO | <u>ILY</u> | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | | LAB | NO | TES | : | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | | Clie | nt (| Com | me | nts: | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | | | | | | | | | | | 0.54 | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR | S NAME | | # | and | Тур | <u>e o</u> | t Co | ntai | ners | | 11 | | : AN/ | AL.Y | SIS | KEC | UES | | |
| kennerly Elem. | | Dale L. Edger | rley & Tom | Steinwagner | | | | | | | | | eau | | | | | | | | | |
| RES | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) harge) | BILLIN | IG INSTRUCTION | NS | UNP | HNO3 | HZSO4 | HCL | MeOH | NaHSO4 | TSP | Depor | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | | | alei | | | | | | | | | |
| 24/03/010 023 | #565 Boy's Restrm by Rm 8 - Fct | 3-20-2024 | | Drinking Water | | | | | | | | | v | | | | | | | | | |
| 094 | #566 DF by Room 3 - 1 | 3-20-2024 | | Drinking Water | | | | | | | | | V | | | | | | | | | |
| 625 | #567 DF by Room 8 - 2 | 3-20-2024 | | Drinking Water | • | | | | | | | | V | 1 | | | | | | | | |
| 016 | #568 Southside Exterior Hose Bib - 1 | 3-20-2024 | | Drinking Water | • | | | | | | | | v | | | | | | | | | |
| 027 | #569 Southside Exterior - Hose Bib - 2 | 3-20-2024 | | Drinking Water | Z | | | | | | | | V | | | | | | | | | |
| 028 | #570 Eastside Exterior - Hose 8ib - 1 | 3-20-2024 | | Drinking Water | | | | | | | | | | 1 | | T | | | | | Τ | |
| 029 | #571 Southside Extenor - Hose Bib - 3 | 3-20-2024 | | Drinking Water | | | | | | | | | | 1 | | | | | Т | Π | Т | |
| 030 | #572 Northside Exterior - Hose Bib - 1 | 3-20-2024 | | Drinking Water | ▼ | | | | | | | | | 1 | | | | | | | | |
| 031 | #573 Boy's Restrm by Rm 204 - Fct 1 | 3-20-2024 | | Drinking Water | | | | | | | | | | 1 | | | | | | | | |
| 032 | #574 Boy's Restrm by Rm 204 - Fct 2 | 3-20-2024 | | Drinking Wate | | | | | | | | | | 1 | | | | | | | | |
| ්ර | #575 Boy's Restrm op Rm 204 – Fct 3 | 3-20-2024 | | Drinking Water | • | | | | | | | | ¥ | 1 | | | | | | | | |
| | Relinquished By | | | Date/Time | | Received By | | | | | | Date | ≱/Tin | ie | | | | | | | | |
| | erri - | | 3-20-6 | 2024 13:53 | - Untifum silling | | | | | | <u> </u> 3 | | | | | | | | | | | |
| | | | | | | | | | | | | | | · · · · · | | | | | | | | |

*The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this

agreement, and that he/she has the inhority to sign on behalf of the client. See www.tex.abinc.com for terms and conditions

CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sai | nple | es on | : | | ICE | | | BLI | JE K | E) | | NO | CE | | | _°0 | ; | |
|---|---|---------------------|------------------------|-----------------|------------------|------|---------------|------------|-------------|------|--------------|-------|---------|-----------|-----|----------------------|-------------|------|-----|-----------|-----|---|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | sen | ved ir | : : | | LAB | 5 | | FEL | D. | | F | <u>OR L</u> | AB L | ISE | ONL | Y | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B NG | DTES | : | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Com | me | ents: | | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re- limits in the comment sec | Yes 🗹 No | | | | | | | | | | 1.1.2%1 | | | | VOI | <u> </u> | 501 | 150 | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LECTOR | SNAME | L# | | <u>1 i yr</u> | | | I | iner T | s | τT | ועאו ד | | E ANALTSIS REQUESTED | | | | | | | |
| Kennerly Elem. | | Dale L. Edge | riey & Iom | Steinwagner | | | | | | | | | ead i | | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | c | I | N N | 5 - | r Š | Nat | - | õ | | 1 | | | | | | | | | |
| Standard Other | 1-2 Day (100% Suited and a construct of the second | ırcharge) ıarge) | | | P | VO3 | <u>Ō</u> | | 2 P P | ISO4 | Sb | her | nking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | Ш |
| 24031610-31 | #576 Girl's Restrm by Rm 204 - Fct 1 | 3-20-2024 | 20-2024 Drinking Water | | | | | | | | | | / | | | | | | | | | | |
| 035 | #577 Girl's Restrm by Rm 204 – Fct 2 | 3-20-2024 | Drinking Water | | | | | | | | | | 1 | | | | | | | | | | |
| 036 | #578 Girl's Restrm by Rm 204 – Fct 3 | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 037 | #579 Girl's Restrm by Rm 204 – Fct 4 | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| C2F | #580 DF by Room 204 - 1 | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| <u> </u> | #581 DF by Room 204 - 2 | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | | Π | Т | | | Γ | Π | Т | Τ | T |
| Qun | #582 Room 13 - Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | T | | T | | 1 | T | Π | | Т | |
| C41 | #583 Room 14 - Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | Π | | Τ | |
| ГИ | #584 Room 15 ~ Faucet 1 | 3-20-2024 | | Drinking Water | | | | Τ | | | | | ~ | | | | | | 1 | \square | | Τ | |
| 742 | #585 Room 16 - Faucet 1 | 3-20-2024 | | Drinking Water | | | | Τ | | Ι | | | ~ | Ť | | | | İ | | | | | |
| 044 | #586 Room 17 - Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | Received By | | | | | | Date/Time | | | | | | | | | | | | |
| <u>z</u> Zz | - Jahar | | 3-20-2 | 024 13:55 | -10.5/2/2 3/20/2 | | | | | | 3/20/24 1355 | | | | 2 | | | | | | | | |
| | <u> </u> | | ····· | , | <u> </u> | | | | <u>د</u> ۔ | | | | | | | | _ | | | | | | |
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http://www.teklabinc.com/

April 16, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Kennerly Elem.

WorkOrder: 24031611

Dear Dale Edgerley:

TEKLAB, INC received 39 samples on 3/20/2024 1:55:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: Environmental Operations, Inc. | Work Order: 24031611 |
|---|------------------------|
| Client Project: #24384 - Lindbergh School District Kennerly Elem. | Report Date: 16-Apr-24 |

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 8 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031611Client Project: #24384 - Lindbergh School District Kennerly Elem.Report Date: 16-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Kennerly Elem.

Work Order: 24031611

Report Date: 16-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Kennerly Elem.

Cooler Receipt Temp: NA °C

http://www.teklabinc.com/

Work Order: 24031611 Report Date: 16-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Kennerly Elem.

Work Order: 24031611

Report Date: 16-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031611

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Kennerly Elem.

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-----------------------|---------------|--------|------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | | |
| Lead | | | - | | | | | | |
| 24031611-001 | A #587 Room 18 - Fau | uc NELAP | 0.0 | 010 | 0.0028 | mg/L | 1 | 04/10/2024 13:30 | 03/20/2024 0:00 |
| 24031611-002/ | A #588 Room 19 - Fau | uc NELAP | 0.0 | 010 | 0.0028 | mg/L | 1 | 04/10/2024 13:34 | 03/20/2024 0:00 |
| 24031611-003/ | A #589 Room 20 - Fau | uc NELAP | 0.0 | 010 | 0.0024 | mg/L | 1 | 04/10/2024 13:48 | 03/20/2024 0:00 |
| 24031611-004/ | A #590 Room 21 - Fau | uc NELAP | 0.0 | 010 | 0.0042 | mg/L | 1 | 04/10/2024 13:52 | 03/20/2024 0:00 |
| 24031611-005/ | A #591 DF by Room 2 | 1 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 13:56 | 03/20/2024 0:00 |
| 24031611-006/ | A #592 DF by Room 2 | 1 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 13:59 | 03/20/2024 0:00 |
| 24031611-007/ | A #593 Girls Restrm b | y NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 14:03 | 03/20/2024 0:00 |
| 24031611-008/ | A #594 Boys Restrm b | y NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 14:07 | 03/20/2024 0:00 |
| 24031611-009/ | A #595 Room 222 - Fa | au NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 14:10 | 03/20/2024 0:00 |
| 24031611-010/ | A #596 Room by Conf | er NELAP | 0.0 | 010 | 0.0019 | mg/L | 1 | 04/15/2024 15:25 | 03/20/2024 0:00 |
| 24031611-011/ | A #597 Staff Restroom | n NELAP | 0.0 | 010 | 0.0018 | mg/L | 1 | 04/10/2024 14:36 | 03/20/2024 0:00 |
| 24031611-012/ | A #598 Room R - Fau | ce NELAP | 0.0 | 010 | 0.0019 | mg/L | 1 | 04/10/2024 14:40 | 03/20/2024 0:00 |
| 24031611-013/ | A #599 Room 1 - Fauc | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 14:43 | 03/20/2024 0:00 |
| 24031611-014/ | A #600 Room 1 Close | t - NELAP | 0.0 | 010 | 0.0013 | mg/L | 1 | 04/10/2024 14:47 | 03/20/2024 0:00 |
| 24031611-015/ | A #601 Room 2 - Fauc | ce NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 14:51 | 03/20/2024 0:00 |
| 24031611-016/ | A #602 Room 2 - Faud | ce NELAP | 0.0 | 010 | 0.0059 | mg/L | 1 | 04/10/2024 14:54 | 03/20/2024 0:00 |
| 24031611-017/ | A #603 Restroom by E | Bo NELAP | 0.0 | 010 | 0.0045 | mg/L | 1 | 04/10/2024 14:58 | 03/20/2024 0:00 |
| 24031611-018/ | A #604 Restroom by E | Bo NELAP | 0.0 | 010 | 0.0016 | mg/L | 1 | 04/10/2024 15:02 | 03/20/2024 0:00 |
| 24031611-019/ | A #605 Room 3 - fauce | et NELAP | 0.0 | 010 | 0.0023 | mg/L | 1 | 04/10/2024 15:05 | 03/20/2024 0:00 |
| 24031611-020/ | A #606 Room 3 - fauce | et NELAP | 0.0 | 010 | 0.0015 | mg/L | 1 | 04/10/2024 15:09 | 03/20/2024 0:00 |
| 24031611-021/ | A #607 Room 3 - fauce | et NELAP | 0.0 | 010 | 0.0019 | mg/L | 1 | 04/10/2024 15:31 | 03/20/2024 0:00 |
| 24031611-022/ | A #608 Boiler Room - | H NELAP | 0.0 | 0040 | 0.963 | mg/L | 20 | 04/11/2024 15:21 | 03/20/2024 0:00 |
| 24031611-023/ | A #609 Boiler Room - | H NELAP | 0.0 | 0100 | 0.135 | mg/L | 10 | 04/15/2024 15:18 | 03/20/2024 0:00 |
| 24031611-024/ | A #610 Gym - Girl Res | str NELAP | 0.0 | 010 | 0.0013 | mg/L | 1 | 04/10/2024 15:38 | 03/20/2024 0:00 |
| 24031611-025/ | A #611 Gym - Boy Res | st NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 15:42 | 03/20/2024 0:00 |
| 24031611-026/ | A #612 DF by Room P | P NELAP | 0.0 | 010 | 0.0011 | mg/L | 1 | 04/10/2024 15:46 | 03/20/2024 0:00 |
| 24031611-027/ | A #613 Kitchen Storag | ge NELAP | 0.0 | 010 | 0.0067 | mg/L | 1 | 04/10/2024 15:49 | 03/20/2024 0:00 |
| 24031611-028/ | A #614 Kitchen - Fauc | et NELAP | 0.0 | 010 | 0.0077 | mg/L | 1 | 04/10/2024 15:53 | 03/20/2024 0:00 |
| 24031611-029/ | A #615 Kitchen - Fauc | et NELAP | 0.0 | 010 | 0.0024 | mg/L | 1 | 04/10/2024 15:57 | 03/20/2024 0:00 |
| 24031611-030/ | A #616 Kitchen - Fauc | et NELAP | 0.0 | 010 | 0.0105 | mg/L | 1 | 04/10/2024 16:11 | 03/20/2024 0:00 |
| 24031611-031/ | A #617 Southside exte | eri NELAP | 0.0 | 010 | 0.0148 | mg/L | 1 | 04/10/2024 16:22 | 03/20/2024 0:00 |
| 24031611-032/ | A #618 Southside exte | eri NELAP | 0.0 | 010 | 0.0073 | mg/L | 1 | 04/10/2024 16:26 | 03/20/2024 0:00 |
| 24031611-033/ | A 563A Rm 102 Sink | NELAP | 0.0 | 010 | 0.0043 | mg/L | 1 | 04/10/2024 16:30 | 03/20/2024 0:00 |
| 24031611-034/ | A 581A Rm 204 Sink | NELAP | 0.0 | 010 | 0.0022 | mg/L | 1 | 04/10/2024 16:33 | 03/20/2024 0:00 |
| 24031611-035/ | A 581B Rm 202 Sink | NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 16:37 | 03/20/2024 0:00 |
| 24031611-036/ | A 581C Rm 201 Sink | NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/10/2024 18:16 | 03/20/2024 0:00 |
| 24031611-037/ | A 594A Library Sink | NELAP | 0.0 | 010 | 0.0053 | mg/L | 1 | 04/10/2024 18:19 | 03/20/2024 0:00 |
| 24031611-038/ | A 615A Kitchen Fauce | et NELAP | 0.0 | 010 | 0.0087 | mg/L | 1 | 04/10/2024 18:34 | 03/20/2024 0:00 |
| 24031611-039/ | A 619 Hose Bib Entry | NELAP | 0.0 | 010 | 0.0104 | mg/L | 1 | 04/10/2024 18:38 | 03/20/2024 0:00 |


Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Kennerly Elem.

Work Order: 24031611 Report Date: 16-Apr-24

| Carrier: Employee | Recei | ved By: WA | NO | | |
|--|--|-------------------------|-----------------------------|---------|----|
| Completed by: On: 21-Mar-24 Paul Schultz | Revi O 21-M | ewed by: n: ar-24 | Elled Hopk Ellie Hopkins | end | |
| Pages to follow: Chain of custody 4 | Extra pages included | 0 |] | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C | NA |
| Type of thermal preservation? | None 🗸 | | | Dry Ice | |
| Chain of custody present? | Yes 🗹 | No 🗌 | | 2.9.00 | |
| Chain of custody signed when relinquished and received? | Yes 🗹 | No | | | |
| Chain of custody agrees with sample labels? | Yes 🖌 | No | | | |
| Samples in proper container/bottle? | Yes 🗸 | No 🗌 | | | |
| Sample containers intact? | Yes 🗸 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🖌 | No 🗌 | | | |
| All samples received within holding time? | Yes 🖌 | No 🗌 | | | |
| Reported field parameters measured: | Field | Lab | NA 🗹 | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nt with a temperature e day as collected. | between | | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers 🗹 | | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | |
| Any No responses i | must be detailed belo | ow or on the | e COC. | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - pschultz - 3/21/2024 4:22:45 PM

Pg 5 of Workorder # 2463/41 [

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sar | npie | es on | 1: | Γ |] IC | E | С |] BL | UE IC | CE | X | NO | CE | \mathcal{N} | X | °C | | ABAR DIN |
|--|--|--------------|-----------|------------------|----------------|------|-------------|---------|------|----------|------|--------------|-----------|--------------|--------------|--|-------------|--------------|---------------|-------------------------|---|----------|----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | Pre | ser | ved i | n: | X |] LA | B | C |] Fæ | LD | | F | | ABU | ISE (| <u> JNL'</u> | <u>(</u> | | | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | | B NG | OTES | ;: · | the | 55 | ŴŶ | | 60. | Э | TE | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | Y | - | ~ | U | Śý | 21 | H | | U | + | 3(2 | 2/2 | 4 |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Clie | ent | Con | m | ents | 4 4 | | | | | , | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes No Are these samples known to be hazardous? Yes No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide imits in the comment section: Yes No PROJECT NAME/NUMBER SAMPLE COLLECTOR'S NAME | | | | | | | | | | | - | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COI | LECTOR' | S NAME | # | and | <u>i Ty</u> | e e | ofC | | aine | rs | | | | EA | NAL | YSI | 5 RE | QUI | 5511 | ΞD T | ~~~ |
| Kennerly Elem. | | Dale L. Edge | ley & Tom | Steinwagner | | | | | | | | | ead | untervieten. | | | *********** | | | Coloring and the second | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | S | ₽ | Na | 5 | H | . NaH | i z | lõ | in Dri | | | | | | | | | | |
| Standard | Standard 1-2 Day (100% Surcharge) | | | | | | | | | | S P | her | nking | | | | | | | | | | |
| Other | 3 Day (50% Surch | | | | | | 4 | | | y Wa | | | | | | | | - | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | _ | 4 | | _ | | | <u>ē</u> | | | | | and passed | | manadom | | | - |
| 24031611-001 | #587 Room 18 - Faucet 1 | 3-20-2024 | | Drinking Water | | | | 4 | | <u> </u> | _ | _ | 8/ | _ | \downarrow | | | <u> </u> | \downarrow | | | <u> </u> | ļ |
| -002 | #588 Room 19 – Faucet 1 | 3-20-2024 | | Drinking Water < | | | | | | | | <u> </u> | Bran | <u> </u> | | | | | ↓ ↓ | | | | |
| -003 | #589 Room 20 - Faucet 1 | 3-20-2024 | | Drinking Water | | | | \perp | | 1 | | <u> </u> | 6/ | | | ļ | | _ | ╄ | | | <u> </u> | |
| -004 | #590 Room 21 Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | _ | L_ | | 8/ | _ | | | | | | | | | |
| -005 | #591 DF by Room 21 - 1 | 3-20-2024 | | Drinking Water | | | | | | 1 | 1 | <u> </u> | 6/ | l | | | | | | | ana ana ana ana ana ana ana ana ana ana | | |
| -606 | #592 DF by Room 21 - 2 | 3-20-2024 | | Drinking Water | | | | | | | | | Barr | | | | - | | | dama da mandra | | | |
| -007 | #593 Girls Restrm by Rm 21 - Fct | 3-20-2024 | | Drinking Water | | | | | | | | | 810 | | | | | | Π | | | Ι | |
| -008 | #594 Boys Restrn by Rm 21 - Fct | 3-20-2024 | | Drinking Water | | | | | | | | | 6/2 | | | | | | | - | | | |
| -009 | #595 Room 222 - Faucet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 6/ | - | | | | | | | | | |
| _0(0 | #596 Room by Conference - Faucet 1 | 3-20-2024 | | Drinking Water 💌 | | | | | | | | | V | | | | | | | | | | |
| -011 | #597 State Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 6/ | | | | | | | | | | |
| | Relinquished By | | | Date/Time | ļ | | | | | Red | ceiv | ed E | <u>ly</u> | | | eter and the second second second second second second second second second second second second second second | | | Da | ite/T | ïme | - | |
| 75 | 1. Bandy | | 3-20-2 | 024 13:55 | Justing Oliver | | | | | | | S120/24 1355 | | | | | | | | | | | |
| | <u> </u> | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | ╂ | | | | | | | | | | | | | | | | | | |

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| Pg <u>6</u> of <u>8</u> Workorder # | 2403141 |
|-------------------------------------|---------|
|-------------------------------------|---------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sai | mple | es or | 1: | C | | | | BL | UE K |)E | | NO | СE | | | _ °C | | CONTRACTOR OF |
|---|--|---------------------|-----------|-----------------|-------|----------|-------|-------|------|----------|----------|---------------|---------------|----------|---|------|------------|------------|-------|----------|--|---------|---------------|
| Address: 7733 Forsy | yth Blvd. Suite 1600 | | Pre | ser | ved i | n: | |] LA | 3 | C |] FEI | D | | F | <u>OR L</u> | AB U | ISE / | <u>ONL</u> | Y | | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | | B NG | OTES | 3: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314- | -241-0900 | i | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-24 | 41-5451 | | CII | ent | Con | nm | ents | ; | | | | | | | | | | | | | |
| Are these samples knowr Are these samples knowr Are there any required rep limits in the comment sec | e these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No e these samples known to be hazardous? Yes V No e there any required reporting limits to be met on the requested analysis?. If yes, please provide hits in the comment section: Yes V No ROJECT NAME/NUMBER SAMPLE COLLECTOR'S NAME | | | | | | | | | | | | permitter | | | | | www.wom | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | SNAME | # | and | d Ty | pe (| of C | onta | line | rs | - | IND | | re A | <u>NAL</u> | YSE | s RE | -90 | es i | ED T | - |
| Kennerly Elem. | | Dale L. Edger | ley & Tom | Steinwagner | | | | | | | - | | ead | useruser | | | | - | | | And and a second second second second second second second second second second second second second second se | | |
| RES | SULTS REQUESTED | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | in Drinking W | 001 | i panaj tri tri tri tri tri tri tri tri tri tri | | **** | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | ampled | Matrix | | | | | | | | | ater | - | | | | | | | | | |
| 24031611-012 | #598 Room R - Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 2 | | | | | | | | | | |
| -013 | #599 Room 1 - Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | Bree | - | | | | | | | | | |
| - 014 | #600 Room 1 Closet - Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 8/ | | | | | | | | | | |
| -015 | #601 Room 2 - Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | 84 | -terrane | | | | | | | | | |
| -016 | #602 Room 2 - Faucet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | Base | | | | | | | | | | |
| -017 | #603 Restroom by Boiler – Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | 1 | | | | | | Π | | | 1 | \square |
| -0/8 | #604 Restroom by Boiler – Faucet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 811 | | | | | l | Π | | 10000 | | |
| -019 | #605 Room 3 - Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | ~ | | Π | | | | | | | | |
| -026 | #606 Room 3 – Faucet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 8/1 | | | | | | Π | | | | |
| -021 | #607 Room 3 Faucet 3 | 3-20-2024 | | Drinking Water | | | | | | | | | 2 | | | | | | | | | | |
| -032 | #608 Boiler Room - Hose Bib - 1 | 3-20-2024 | | Drinking Water | | | | | | | | | 2 | | | | | | | L | | | |
| | Relinquished By | | | Date/Time | | | | | | Rec | eive | ed E | <u>ly</u> | | | | | » (| Da | ate/1 | lime | | |
| <u>15 . XC</u> | and y | | 3.20 | 2024 18:55 | Ц | <u>)</u> | د ما | J | īγ | <u>)</u> | بحم | \mathcal{A} | | | | | 2 | 2 | 212 | <u>¥</u> | | 35. | \geq |
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CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | ······································ | Sa | mple | es or | 1: | Γ |] 10 | E | |] BI | UE I | CE | |] NC | | | | , | C | 10 20 millioni n imp |
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| Address: 7733 Fors | yth Blvd. Suite 1600 | | Pre | eser | ved i | n : | Ē |]ப | 48 | Γ |] Fe | LD | | | FOR | LÆ | USI | <u>E ON</u> | LY | | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B NO | OTES | 3: | | | | | | | | | | | | | | | 1 |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | No. 1991 21 10 2020 - | | 17 10 10 10 10 10 10 10 10 10 10 10 10 10 | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | CI | ent | Con | nm | ent | 5: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required rep limits in the comment sec | these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No these samples known to be hazardous? Yes V No there any required reporting limits to be met on the requested analysis?. If yes, please provide ts in the comment section: Yes V No OJECT NAME/NUMBER ISAMPLE COLLECTOR'S NAME # and Type of Containers INDICATE A | | | | | | | | | A 5 1 A | 1 1/4 | | | 5 2 200 CT | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LECTOR' | SNAME | -# | | <u>1 1 y</u> | pe | | ions | | אַ רא | - | INU T | nca T | | ANA | | | Keu T | ues TTT | | × |
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| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | /ater | | | | | | | | | | |
| 24031611-023 | #609 Boiler Room Hose Bib - 2 | 3-20-2024 | | Drinking Water | | | | Ι | | | | | | | | | | and the second | | | \Box | | |
| -024 | #610 Gym - Girl Restroom - Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 6/ | | | | | - | | | | | |
| - 025 | #611 Gym - Boy Restroom - Faucet | 3-20-2024 | | Drinking Water | | | | | | | | | 4 | | | | | | | | | | |
| -026 | #612 DF by Room P | 3-20-2024 | | Drinking Water | | | | | | | | | \checkmark | | | | | | | | | | |
| -077 | #613 Kitchen Storage - Faucet | 3-20-2024 | | Drinking Water | | | | | | | ~ | | 2 | | | | | | | | | | |
| -028 | #614 Kitchen – Faucet 1 | 3-20-2024 | | Drinking Water | | | | | | | | | | | and the second | | | | | | | | |
| -629 | #615 Kitchen – Faucet 2 | 3-20-2024 | | Drinking Water | | | | | | | | | 1 | | ĺ | | | | | | Π | | |
| - 030 | #616 Kitchen Faucet 3 | 3-20-2024 | | Drinking Water | | | | | | | | | 8 | | | | and the second | | | | | | |
| ~03/ | #617 Southside Exterior - Hose Bib - 1 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | an an an an an an an an an an an an an a | | | | | | |
| -032 | #618 Southside Exterior - Hose Bib - 2 | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| - 033 | 563 A Rm 102 STUL | 3-20-2024 | | Diviliasy maker | | | | | | | | | | l | | | | the second second | | | | | |
| | Relinquished By | | | Date/Time | | | | | 44.00 | Re | ceiv | red I | Зy | | | 9. 1 .1002.5 | | | | Date | | <u> </u> | |
| <u>RC</u> | gardy | | 3.20- | 2024 18:55 | 1- | 3 | <u>l</u> | \mathbf{x} | 34 | \mathcal{L} | <u>لل</u> | A. | <u>r</u> | | | | | 13 | \geq | \geq | <u> </u> | 22 | 120 |
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| Pg S of | & Workorder # | 2403 | 31161 |
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TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | · · · · · · · · · · · · · · · · · · · | | | Sa | mple | es or | n: | Γ | 71 | CE | **** | | BLU | E IC | E | | 101 | CE | | enectioned | °¢ | ACALES CONTRACTOR | |
|---|---|---------------------------------------|-----------|-----------------|-----------------------|------|-------|----|----------|--------|--|------|------------|---------|----------|----|-------------|------|----------------|-------------|---|-----------------------|-------------------|----------|
| Address: 7733 Forsy | yth Blvd. Suite 1600 | | Pre | ser | ved i | in: | Ē | Ī | .AB | | | FELC | 2 | | FO | RL | <u>48 U</u> | SE (|)NL | (| | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | B N | OTES | s: | | | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | Instanto | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ent | s: | | | | | | | | | | | | | |] |
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| PROJECT NAME/N #24384 - Lindbergh S | ROJECT NAME/NUMBER SAMPLE COLLECTOR'S NAME # and Type of Containers INDICATE ANAL 24384 - Lindbergh School District Deleter to the other state of the othe othe other state of the other state of the other state | | | | | | | | | | VAL' | YSIS | | QUI | EST | ED | - | | | | | | | |
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| Other | 3 Day (50% Surch | large) | | | | Ű | - | 4 | | - | ¥ | | G | ž | | | | | | | | - | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | l | | | | | | | | | | | | | | | ļ |
| 24031611-034 | 581A Ron 204 Finte | 3-20-2024 | | Drinking Water | | | | | | | | | _ & | | | | | | | | | | | |
| -035 | 581 B RM 202 stuk | 3-20-2024 | | Drinking Water | | | | | | | | | 6 | | | | | | | | | | | |
| -036 | 581C Rn 201 STOR | 3-20-2024 | | Drinking Water | | | | | | | | | <u> </u> ¢ | <u></u> | | | | | | | | <u></u> | _ | |
| - 637 | 594A Library stals | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | ļ | | | | _ | |
| -038 | 6150 Kitchen From | 3-20-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | | |
| -039 | 619 Hose Bib Eutry | 3-20-2024 | | Drinking Water | | | | | | | | | | 1 | | | -Williamson | | | | | | | |
| | | 3-20-2024 | | Drinking Water | | | | | | | | | _6 | 1 | | | | | - | | | | | |
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| | | 3-20-2024 | | Drinking Water | | | | | | | | | _[| 1 | | | | | | | | | | |
| | | 3-20-2024 | | Drinking Water | | | | | | | | | | 1 | | | | | Į | | | | | |
| | | 3-20-2024 | | | | | | | | | | | | | | | | | | | | | | |
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http://www.teklabinc.com/

April 16, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District High School

WorkOrder: 24031882

Dear Dale Edgerley:

TEKLAB, INC received 54 samples on 3/22/2024 3:54:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District High School Work Order: 24031882 Report Date: 16-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Work Order: 24031882

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031882

Report Date: 16-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District High School

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031882 Report Date: 16-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031882

Report Date: 16-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031882

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|----------------------|---------------|--------|------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | LS BY ICPMS (| TOTAL) | | | | | | |
| Lead | | , | | | | | | | |
| 24031882-001 | A #890 Room G4a - F | a NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 8:03 | 03/22/2024 0:00 |
| 24031882-002 | A #891 Rm G11c - Fc | et NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 8:08 | 03/22/2024 0:00 |
| 24031882-003 | A #892 Rm G11c - Fc | et NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 8:12 | 03/22/2024 0:00 |
| 24031882-004 | A #893 Rm G11c - Fc | et NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 8:16 | 03/22/2024 0:00 |
| 24031882-005 | A #894 Rm G11c - Fc | et NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 9:22 | 03/22/2024 0:00 |
| 24031882-006 | A #895 Rm G11c - Fc | et NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 8:20 | 03/22/2024 0:00 |
| 24031882-007 | A #896 Rm G1E - Fce | et - NELAP | 0.0 | 0010 | 0.0015 | ma/L | 1 | 04/16/2024 8:24 | 03/22/2024 0:00 |
| 24031882-008 | A #897 Rm G1E - Fce | et - NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 8:28 | 03/22/2024 0:00 |
| 24031882-009 | A #898 Rm G1E - Fce | et - NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 8:32 | 03/22/2024 0:00 |
| 24031882-010 | A #899 Rm G1E - Fce | et - NELAP | 0.0 | 0010 | 0.0012 | ma/L | 1 | 04/16/2024 8:36 | 03/22/2024 0:00 |
| 24031882-011 | A #900 Rm G1E - Fce | et - NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 8:53 | 03/22/2024 0:00 |
| 24031882-012 | A #901 RR by Rm16 - | F NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 2:34 | 03/22/2024 0:00 |
| 24031882-013 | A #902 RR by Rm16 - | F NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 2:38 | 03/22/2024 0:00 |
| 24031882-014 | A #903 Rm RR - Fcet | 1 NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 2:43 | 03/22/2024 0:00 |
| 24031882-015 | A #904 Rm C50 - Fcet | t NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 3:03 | 03/22/2024 0:00 |
| 24031882-016 | A #905 Rm 51 RR - Fa | au NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 2:47 | 03/22/2024 0:00 |
| 24031882-017 | A #906 Room 51 - Fau | uc NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 2:51 | 03/22/2024 0:00 |
| 24031882-018 | A #907 Room 24 - Fau | uc NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 2:55 | 03/22/2024 0:00 |
| 24031882-019 | A #908 RR by Rm 73- | F NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 2:59 | 03/22/2024 0:00 |
| 24031882-020 | A #909 RR by Rm 73- | F NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 3:28 | 03/22/2024 0:00 |
| 24031882-021 | A #910 RR by Rm 73- | F NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/15/2024 19:21 | 03/22/2024 0:00 |
| 24031882-022 | A #911 RR by Rm 73- | F NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 19:25 | 03/22/2024 0:00 |
| 24031882-023 | A #912 RR by Rm 72- | F NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 19:29 | 03/22/2024 0:00 |
| 24031882-024 | A #913 RR by Rm 72- | F NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 19:33 | 03/22/2024 0:00 |
| 24031882-025 | A #914 RR by Rm 72- | F NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 19:46 | 03/22/2024 0:00 |
| 24031882-026 | A #915 RR by Rm 72- | F NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 19:37 | 03/22/2024 0:00 |
| 24031882-027 | A #916 soloRR - Rm7 | 2- NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 19:42 | 03/22/2024 0:00 |
| 24031882-028 | A #917 DF by Room 7 | 3 NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 20:10 | 03/22/2024 0:00 |
| 24031882-029 | A #918 Rm 41 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 20:15 | 03/22/2024 0:00 |
| 24031882-030 | A #919 Rm 41 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 20:19 | 03/22/2024 0:00 |
| 24031882-031 | A #920 Rm 41 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 20:23 | 03/22/2024 0:00 |
| 24031882-032 | A #921 Rm 41 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 20:27 | 03/22/2024 0:00 |
| 24031882-033 | A #922 Rm 41 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 20:31 | 03/22/2024 0:00 |
| 24031882-034 | A #923 Rm 41 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 20:35 | 03/22/2024 0:00 |
| 24031882-035 | A #924 Rm 41 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 20:39 | 03/22/2024 0:00 |
| 24031882-036 | A #925 Rm 40 - IM | NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 21:04 | 03/22/2024 0:00 |
| 24031882-037 | A #926 Rm 40 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 21:08 | 03/22/2024 0:00 |
| 24031882-038 | A #927 Rm 40 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 21:12 | 03/22/2024 0:00 |
| 24031882-039 | A #928 Rm 40 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 21:16 | 03/22/2024 0:00 |
| 24031882-040 | A #929 Rm 40 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 21:20 | 03/22/2024 0:00 |
| 24031882-041 | A #930 Rm 40 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 21:25 | 03/22/2024 0:00 |
| 24031882-042 | A #931 Rm 40 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 21:29 | 03/22/2024 0:00 |
| 24031882-043 | A #932 Rm 40 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 21:58 | 03/22/2024 0:00 |
| 24031882-044 | A #933 Rm 66 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 22:02 | 03/22/2024 0:00 |
| 24031882-045 | A #934 Rm 66 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 21:33 | 03/22/2024 0:00 |
| 24031882-046 | A #935 Rm 66 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 22:06 | 03/22/2024 0:00 |
| 24031882-047 | A #936 Rm 66 - Fauce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/15/2024 22:10 | 03/22/2024 0:00 |
| 24031882-048 | A #937 DF by Room 6 | 6 NELAP | 0.0 | 010 | < 0.0010 | mg/L | 1 | 04/15/2024 22:14 | 03/22/2024 0:00 |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031882

Report Date: 16-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|--------------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (1 | IOTAL) | | | | | |
| Lead | | | | | | | | |
| 24031882-049/ | A #938 HB by Circle Bl | ld NELAP | 0.0010 | 0.0178 | mg/L | 1 | 04/15/2024 22:18 | 03/22/2024 0:00 |
| 24031882-050/ | A #939 circle bldg G flr | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 22:22 | 03/22/2024 0:00 |
| 24031882-051/ | A #940 circle bldg G flr | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 22:26 | 03/22/2024 0:00 |
| 24031882-052/ | A #941 circle bldg G flr | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 22:30 | 03/22/2024 0:00 |
| 24031882-053/ | A #942 circle bldg G flr | NELAP | 0.0010 | 0.0012 | mg/L | 5 | 04/15/2024 18:23 | 03/22/2024 0:00 |
| 24031882-054/ | A #943 circle bldg G flr | NELAP | 0.0010 | < 0.0010 | mg/L | 5 | 04/15/2024 18:28 | 03/22/2024 0:00 |



Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031882 Report Date: 16-Apr-24

| Completed by: On: 22-Mar-24 | Recei Rev O 25-M | ved By: WAC iewed by: on: lar-24 E |) Elled Hopke Ellie Hopkins | ns | |
|---|--|--|-----------------------------------|---------|-----|
| Pages to follow: Chain of custody 5 Shipping container/cooler in good condition? | Extra pages included | 1 0 No 🗌 | Not Present | Temp °C | N/A |
| l ype of thermal preservation? Chain of custody present? | None ⊻ Yes ✓ | No | Blue Ice | Dry Ice | |
| Chain of custody signed when relinquished and received? | Yes 🗹 | No 🗌 | | | |
| Chain of custody agrees with sample labels? | Yes 🖌 | No 🗌 | | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | | |
| All samples received within holding time? | Yes 🗹 | No 🗌 | _ | | |
| Reported field parameters measured: | Field | Lab | NA 🗹 | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the same | nt with a temperature e day as collected. | between | | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No 🗌 | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | |
| Any No responses r | must be detailed belo | ow or on the | coc. | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/22/2024 4:13:38 PM



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| Client: Environmenta | I Operations, Inc. | | | | Sai | mple | es or | า: | Γ | 710 | CE | Ĺ | BL | UE IC | E) | χı | 10 10 | E. | NI | £. | С | |
|--|--|--------------------------|---------------------------------------|--------------------|-----|----------|-------|---------|------|------------|--------|-------|--------------|-------|-----|----|-------|-----|---------------|-------|----|---------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | eser | ved i | in: | 5 | <u>_</u> L | AB | Ľ | FIE | LD | i | FO | RLA | BUS | SE O | NLY | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B N | OTES | S: | | 7 | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | l | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | s: | | | | | | | | | | | | |
| Are these samples know Are these samples know Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? porting limits to be met on the re stion: Yes | es, a surcharge v /es | vill apply: [o s?. If yes, ple | Yes 🗹 No | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | School District | | | SNAME | # | and | | pe I | OT C | on | tain | ers | | | | | | | KE(| TOFE | | <u>/</u> |
| High School | | Dale L. Eugel | | Steinwagner | - | | | | | | | | ead i | | | | | | | | | |
| RE: | SULTS REQUESTED 1-2 Day (100% St 3 Day (50% Surch | urcharge) narge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MPOH | NaHSO4 | Other | n Drinking W | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | |
| 24D31FF2- | #890 Room G4a - Faucet | 3/22/2024 | | Drinking Water | | | | | | | | | 2 | | | | | | | | | |
| 202 | #891 Rm G11c - Fcet - 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| ža | #892 Rm G11c - Fcet - 2 | 3/22/2024 | | Drinking Water | | | | | | | | | く | | | | | | | | | |
| DOY | #893 Rm G11c - Fcet - 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| | #894 Rm G11c - Fcet - 4 | 3/22/2024 | | Drinking Water | | | | | | | | | 2 | | | Τ | | | | | Τ | |
| | #895 Rm G11c - Fcet - 5 | 3/22/2024 | | Drinking Water | | | | | | - | | | 2 | | | Т | | | | | | |
| $\overline{\alpha}$ | #896 Rm G1E - Fcet - 1 | 3/22/2024 | | Drinking Water | | | | Τ | | ł | | | | | t t | 1 | | 1 | | | Ť | - |
| 800 | #897 Rm G1E - Fcet - 2 | 3/22/2024 | | Drinking Water | | | | Τ | | | | | ~ | | | | 1- | | | | | |
| 009 | #898 Rm G1E - Fcet - 3 | 3/22/2024 | | Drinking Water 🛛 😿 | | | | | | | | | ~ | | | | | | | | | |
| 20 | #899 Rm G1E - Fcet - 4 | 3/22/2024 | | Drinking Water 🛛 🗮 | | | | | | | | | ~ | | | | | | Ť. | | | |
| Dy | #900 Rm G1E - Fcet - 5 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ceiv | /ed I | 3y | | | | ļ | | Dat | e/Tim | 10 | |
| | | | 3/22- | 24 1554 | | <u>_</u> | jh | | J. | +(| | | <u>~</u> | | | | 3 | 23 | <u>>/2</u> | Ţ | | . <u>B</u> ZŲ |
| | <u> </u> | | | | | | | | | | | | | | | | | | | | | |



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| Client: Environmenta | I Operations, Inc. | | | · · · · · · · · · · · · · · · · · · · | Sar | nple | es or | 1 : | Г | ר] וכ | E) | Γ | ВІ | UE I | CE | Π | NO I | CE | | | °C | | |
|--|---|-------------------------------|---------------------------------------|---------------------------------------|-----|-------------|------------------|------------|--------|----------|------|-------|---------------|------|----|----|------|-------------|--------|--------|-------|------------------------------|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | Γ | _ | AB | Γ | | LD | | FC | DR L | <u>ab u</u> | SE (| ONLY | , | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B N | OTES | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | 5: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If yon to be hazardous? | es, a surcharge v res v No | vill apply: [o s?. If yes, ple | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | School District | Dolo I Edgo | LECIUR | Steinwegner | # | and | <u>a iy</u> I | pe T | | | | ers | | עאו | | EA | NAL | 1212 | | | | :U T | |
| High School | | Dale L. Lugei | | Steinwagner | | | | | | | _ | | ead ii | | | | | | | | | | |
| RES | SULTS REQUESTED | urcharge) harge) | BILLIN | | UNP | HNO3 | NaOH | HOSO4 | HCL | Manu V | TSP | Other | n Drinking Wa | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 2403188302 | #901 RR by Rm16 -Fcet 1 | 3/22/2024 | | Drinking Water 🛛 💌 | | | | | | | | | 2 | | | | | | | | | | |
| 013 | #902 RR by Rm16 -Fcet 2 | 3/22/2024 | | Drinking Water 🔀 | | | | | | | | | ~ | | | | | | | | | | |
| OIY | #903 Rm 650 ⁴⁴ Fcet - 7) | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 015 | #904 Rm C50 - Fcet - 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 010 | #905 Rm 51 RR- Faucet | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| ŏn | #906 Room 51 - Faucet | 3/22/2024 | | Drinking Water 🔀 | | | | | | | | | 2 | | Π | | | Π | | | | | |
| 015 | #907 Room 24 - Faucet | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | Ī | | \square | | | | | |
| 019 | #908 RR by Rm 73-Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | \square | | \top | T | | |
| <u>Olo</u> | #909 RR by Rm 73-Fcet 2 | 3/22/2024 | | Drinking Water | - | | | | | | | | ~ | | | | | \square | | | T | | |
| | #910 RR by Rm 73-Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | 2 | | | | | | | | | | |
| 02L | #911 RR by Rm 73-Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | 2 | | | | | | | - | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ceiv | ed E | Зy | | | | | | Da | te/Ti | me | and an average of the second | l |
| | | | 3-22- | 24 1554 | | <u>بل</u> ے | | | KT | <u> </u> | | -¥- | | | | | | ≤₽≥ | 2 | 24 | · 1 . | <u>55</u> | 4 |
| | | | | | | | | | | | | | | | | | | | | | | | |



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| Client: Environmenta | I Operations, Inc. | | | | Sa | mple | es on | : | | IÇE | | | BLU | EIC | E | <u> </u> | | E _ | | | °C | |
|--|---|---|---------------------------------------|------------------|----------|-----------|-------|------------|-----------|--------|----------|-------|--------------|-----|---|----------|------|------|------------|------------|-----------|----|
| Address: 7733 Forsy | yth Blvd. Suite 1600 | | | | Pre | eser | ved i | n : | | LAE | 5 | | FIEL | D | | FO | R LA | B US | SE O | NLY | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B N | OTES | : | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | СІІ | ent | Con | nme | ents: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If yon to be hazardous? | es, a surcharge v Yes I N equested analysis | will apply: [o s?. If yes, ple | Yes 🖌 No | | | | | | | - | | | | | | | | | | ~ | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER ichool District | | | SNAME | # | and | d Typ | be o | of Co | onta | iner | s | | NDI | | E AN | | SIS | REG | <u>10F</u> | SIE | |
| High School | | Dale L. Edgel | ney & rom | Steinwagner | | | | | | | | | ead i | | | | | | | | | |
| RES | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | | MeOH | NaHSO4 | TSP | Other | n Drínking W | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | |
| 2-1031852,3 | #912 RR by Rm 72-Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 024 | #913 RR by Rm 72-Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 025 | #914 RR by Rm 72-Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 526 | #915 RR by Rm 72-Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 027 | #916 soloRR - Rm72-Fcet | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 028 | #917 DF by Room 73 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | ľ | | [] | |
| 029 | #918 Rm 41 - Faucet - 1 | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | | | | | T | | | Т | \square | |
| 030 | #919 Rm 41 - Faucet - 2 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | Ī | | |
| 031 | #920 Rm 41 - Faucet - 3 | 3/22/2024 | | Drinking Water | | | | | | | | | / | | | | | | | Τ | | |
| 032 | #921 Rm 41 - Faucet - 4 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| <u> </u> | #922 Rm 41 - Faucet - 5 | 3/22/2024 | | Drinking Water | Angelo A | | | | | | | | | | | | | | | | | |
| | Relinquished By | | _ | Date/Time | | | | | 1 | Rece | eive | d B | / | | | | | 1 | Dat | e/Ti | me | |
| - Den Stal | · · · · · · · · · · · · · · · · · · · | | 3-22- | 24 (554 | | <u>_h</u> | T | ل | <u>or</u> | خنا | <u>.</u> | | | | | | | 22 | <u>720</u> | <u>↓</u> | | 54 |
| | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | 1 | | | | | |



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| Client: Environmenta | I Operations, Inc. | | | | Sar | nple | es or | 1: | Γ |] IC | E | | BLU | E IC | E | 1 | | CE | | | °C | · · · · · · · · · · · · · · · · · · · | |
|--|--|---|--------------------------------------|--------------------|-----|------|-------|-------|------|---------------|-----------|-------------|--------------|-------|---|----|-----|------|-------------|------------|-----|---------------------------------------|-------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | Ē |]LA | в | Γ | FIELI | D | | FO | RL/ | NB U | <u>SE (</u> | <u>ONL</u> | Y | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B NO | OTES | 5: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | : | | | | | | | | | | | | | |
| Are these samples knowr Are these samples knowr Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v res v N equested analysis | will apply: [o s?. If yes, pl | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COI | LECTOR' | SNAME | # | and | d Ty | pe | of C | ont | aine | rs | | | | | | | RE | | | ED | - <u>-</u> |
| | | Dale L. Edgel | rley & Iom | i Steinwägner | | | | | | | | | ead i | | | | | | | | | | |
| RES | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surct | urcharge) harge) | BILLIN | IG INSTRUCTIONS | ЧNЛ | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | n Drinking W | | | | | | | ******* | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 240318FZ- | #923 Rm 41 - Faucet - 6 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 035 | #924 Rm 41 - Faucet - 7 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 036 | #925 Rm 40 – IM | 3/22/2024 | | Drinking Water 📃 💌 | | | | | | | | | ~ | | | | | | | | | | |
| [50 | #926 Rm 40 - Faucet - 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 038 | #927 Rm 40 - Faucet - 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 239 | #928 Rm 40 - Faucet - 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | Τ | | | | | | Τ |
| ova | #929 Rm 40 - Faucet - 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | Т | | | \square | T | | | |
| OUI | #930 Rm 40 - Faucet - 5 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | - | | | |
| CYL | #931 Rm 40 - Faucet - 6 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | \square | | | T | |
| C4/5 | #932 Rm 40 - Faucet - 7 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 044 | #933 Rm 66 - Faucet - 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | Ц | | | | |
| | Relinquished By | | | Date/Time | | | | | | Red | eiv | ed E | 3y | | | | | | Da | ite/T | ïme | | |
| For Slip | | | 3-77- | -24 1554 | | للل | JA | ئىز | 沁 | \mathcal{L} | λ | <u>با ۹</u> | <u> </u> | | | | 13 | [Z- | 2/2 | 24 | | 55 | + |
| | | | | | | | | | | | | | · · · · | | | | | | | | | | |
| | | | | | + | | | | | | | | | ····· | | | | | | | | | |
| | | | | | | | | | | | | | | | | | - | | | | | | |



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | Sar | nple | es or | 1: | Γ |] IC | E | |] BL | UEIC | Έ | | 10 10 | E | | f | °C | |
|--|--|---|---------------------------------------|------------------|----------|----------|--------------|-------|------|-----------|----------|---------|--------------|--------|-----|----|-------|-----|----------------|------------|---------|----|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | |]. | ₩B | |] FIEI | D | | FO | RLA | BUS | <u>SE O</u> | <u>NLY</u> | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | 3 N(| OTES | S: | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | I | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | s: | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v ⁄es v N equested analysis No | will apply: [o s?. If yes, ple | Yes 🖌 No | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE COL | | SNAME | # | and | <u> 1 y</u> | pe | of C | ont | aine | rs I | | | | | | | | | | |
| High School | | Dale L. Eugel | | Steiriwagner | | | | | | | _ | | ead i | | | | | | | | | |
| RE: | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) narge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | | TSP | Other | n Drinking W | ****** | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | |
| 2403772045 | #934 Rm 66 - Faucet - 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | Π | | | | Τ | T | | |
| 046 | #935 Rm 66 - Faucet - 3 | 3/22/2024 | | Drinkîng Water | | | | | | | | | ~ | | | | | | | | | |
| CY7 | #936 Rm 66 - Faucet - 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 048 | #937 DF by Room 66 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| (49 | #938 HB by Circle Bldg | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | Τ | T | | |
| 090 | #939 circle bldg G fir Fct 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | Π | | | | Т | | | |
| 15() | #940 circle bldg G flr Fct 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | 1 T | | | | 1 | 1 | T | |
| 057 | #941 circle bldg G flr Fct 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | T | 1 | | |
| 530 | #942 circle bldg G flr Fct 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 054 | #943 circle bldg G flr Fct 5 | 3/22/2024 | | Drinking Water 💽 | | | | | | | | | ~ | | | | | | | | | |
| | | | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| | Relinquished By | | | Date/Time | <u> </u> | | | | | Ree | ceive | ed E | iy | | | | | 10 | Dat | e/Tir | ne | |
| | · | | 3-27-0 | 14 1554 | | <u>ب</u> | | £ | | <u></u> ф | <u>}</u> | | 人 | | | | 13 | 12 | <u>4</u> 2 | <u>+ </u> | <u></u> | ,¥ |
| | | | | | | | | | | | | | | | | | | | | | | |



http://www.teklabinc.com/

April 17, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District High School

WorkOrder: 24031885

Dear Dale Edgerley:

TEKLAB, INC received 55 samples on 3/22/2024 3:54:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. |
|------------------------|--|
| Client Project: | #24384 - Lindbergh School District High School |

Work Order: 24031885 Report Date: 17-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc. Work Order: 24031885
Client Project: #24384 - Lindbergh School District High School
Abbr Definition
* Analytes on report marked with an asterisk are not NELAP accredited

- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031885

Report Date: 17-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District High School

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031885 Report Date: 17-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031885

Report Date: 17-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031885

Report Date: 17-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-------------------------|---------------|--------|--------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | | |
| Lead | | · · | , | | | | | | |
| 24031885-001 | A #945 circle blda G fl | r NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/15/2024 22:35 | 03/22/2024 0:00 |
| 24031885-002 | A #946 circle blda G fl | r NELAP | C | 0.0010 | < 0.0010 | ma/L | 1 | 04/15/2024 22:51 | 03/22/2024 0:00 |
| 24031885-003 | A #947 circle blda G fl | r NELAP | C | 0.0010 | < 0.0010 | ma/L | 1 | 04/15/2024 22:55 | 03/22/2024 0:00 |
| 24031885-004 | A #948 circle blda G fl | r NELAP | C | 0.0010 | < 0.0010 | ma/L | 1 | 04/15/2024 23:20 | 03/22/2024 0:00 |
| 24031885-005 | A #949 circle bldg G fl | rf NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 22:59 | 03/22/2024 0:00 |
| 24031885-006 | A #950 circle bldg G fl | rf NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 23:03 | 03/22/2024 0:00 |
| 24031885-007 | A #951 circle bldgG flr | F NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 23:08 | 03/22/2024 0:00 |
| 24031885-008 | A #952 DF -circle bldg | G NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 23:12 | 03/22/2024 0:00 |
| 24031885-009 | A #953 DF -circle bldg | G NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 23:16 | 03/22/2024 0:00 |
| 24031885-010 | A #954 Rm 23 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 23:45 | 03/22/2024 0:00 |
| 24031885-011 | A #955 Rm 23 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:14 | 03/22/2024 0:00 |
| 24031885-012 | A #956 Rm 23 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 23:49 | 03/22/2024 0:00 |
| 24031885-013 | A #957 Rm 23 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 23:53 | 03/22/2024 0:00 |
| 24031885-014 | A #958 DF By Rmm 1 | 4 NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 23:57 | 03/22/2024 0:00 |
| 24031885-015 | A #959 Rm 13 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:01 | 03/22/2024 0:00 |
| 24031885-016 | A #960 Rm 13 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 5 | 04/15/2024 18:32 | 03/22/2024 0:00 |
| 24031885-017 | A #961 Rm 13 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:05 | 03/22/2024 0:00 |
| 24031885-018 | A #962 Rm 13 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:34 | 03/22/2024 0:00 |
| 24031885-019 | A #963 Rm 13 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 5 | 04/15/2024 18:36 | 03/22/2024 0:00 |
| 24031885-020 | A #964 Rm 13 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:09 | 03/22/2024 0:00 |
| 24031885-021 | A #965 Rm 14 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:22 | 03/22/2024 0:00 |
| 24031885-022 | A #966 Rm 14 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 5 | 04/15/2024 18:40 | 03/22/2024 0:00 |
| 24031885-023 | A #967 Rm 14 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:26 | 03/22/2024 0:00 |
| 24031885-024 | A #968 Rm 14 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:30 | 03/22/2024 0:00 |
| 24031885-025 | A #969 Rm 14 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 5 | 04/15/2024 18:44 | 03/22/2024 0:00 |
| 24031885-026 | A #970 Rm 14 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:59 | 03/22/2024 0:00 |
| 24031885-027 | A #971 Rm 12 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:03 | 03/22/2024 0:00 |
| 24031885-028 | A #972 Rm 12 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:07 | 03/22/2024 0:00 |
| 24031885-029 | A #973 Rm 12 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:10 | 03/22/2024 0:00 |
| 24031885-030 | A #974 Rm 12 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:13 | 03/22/2024 0:00 |
| 24031885-031 | A #975 Rm 12 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 5 | 04/15/2024 18:48 | 03/22/2024 0:00 |
| 24031885-032 | A #976 Rm 12 - Fauce | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:17 | 03/22/2024 0:00 |
| 24031885-033 | A #977 Rm by Rm C6 | -f NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:30 | 03/22/2024 0:00 |
| 24031885-034 | A #978 DF by Room T | 2 NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:33 | 03/22/2024 0:00 |
| 24031885-035 | A #979 South Café Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:47 | 03/22/2024 0:00 |
| 24031885-036 | A #980 South Café Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 0:50 | 03/22/2024 0:00 |
| 24031885-037 | A #981 South Café Fc | et NELAP | (| 0.0010 | 0.0032 | mg/L | 1 | 04/16/2024 0:54 | 03/22/2024 0:00 |
| 24031885-038 | A #982 South Café Fc | et NELAP | (| 0.0010 | 0.0012 | mg/L | 1 | 04/16/2024 0:57 | 03/22/2024 0:00 |
| 24031885-039 | A #983 South Café - Io | ce NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 1:00 | 03/22/2024 0:00 |
| 24031885-040 | A #984 S Kitchen - Ice | e NELAP | (| 0.0010 | 0.0035 | mg/L | 1 | 04/16/2024 1:04 | 03/22/2024 0:00 |
| 24031885-041 | A #985 S Kitchen - Fo | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 1:07 | 03/22/2024 0:00 |
| 24031885-042 | A #986 S Kitchen - Fo | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 1:20 | 03/22/2024 0:00 |
| 24031885-043 | A #987 S Kitchen - Fo | et NELAP | (| 0.0010 | 0.0033 | mg/L | 1 | 04/16/2024 1:34 | 03/22/2024 0:00 |
| 24031885-044 | A #988 S Kitchen - Fo | et NELAP | (| 0.0010 | 0.0118 | mg/L | 1 | 04/16/2024 1:37 | 03/22/2024 0:00 |
| 24031885-045 | A #989 S Kitchen - Fo | et NELAP | (| 0.0010 | 0.0091 | mg/L | 1 | 04/16/2024 1:41 | 03/22/2024 0:00 |
| 24031885-046 | A #990 S Kitchen - Fo | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 1:44 | 03/22/2024 0:00 |
| 24031885-047 | A #991 S Kitchen - Fo | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 17:41 | 03/22/2024 0:00 |
| 24031885-048 | A #992 S Kitchen - Fo | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 17:44 | 03/22/2024 0:00 |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031885

Report Date: 17-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|-----------------------|----------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 Lead | , 200.8 R5.4, METAL | S BY ICPMS (| ΓΟΤΑL) | | | | | |
| 24031885-0494 | 4993 S Kitchen - Fce | et NELAP | 0.0010 | 0.0034 | mg/L | 1 | 04/15/2024 17:48 | 03/22/2024 0:00 |
| 24031885-0504 | #994 S Kitchen - Fce | et NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 17:52 | 03/22/2024 0:00 |
| 24031885-051 | #995 S Kitchen - Fce | et NELAP | 0.0010 | 0.0027 | mg/L | 1 | 04/15/2024 18:10 | 03/22/2024 0:00 |
| 24031885-0524 | #996 S Kitchen - Fce | et NELAP | 0.0010 | 0.0030 | mg/L | 1 | 04/15/2024 18:14 | 03/22/2024 0:00 |
| 24031885-0534 | #997 S Kitchen - RR | - NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 18:28 | 03/22/2024 0:00 |
| 24031885-054/ | #998 South Café Ext | - NELAP | 0.0010 | 0.0035 | mg/L | 5 | 04/15/2024 17:59 | 03/22/2024 0:00 |
| 24031885-0554 | #999 North Café - Fo | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 18:32 | 03/22/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031885 Report Date: 17-Apr-24

| Carrier: Employee Completed by: On: 25-Mar-24 Amber Dilallo | Received By Reviewed b On: 25-Mar-24 | : LM py: Elled Hopkens Ellie Hopkins |
|---|--|---|
| Pages to follow: Chain of custody 5 Shipping container/cooler in good condition? Type of thermal preservation? Chain of custody present? Chain of custody signed when relinquished and received? Chain of custody agrees with sample labels? Samples in proper container/bottle? Sample containers intact? Sufficient sample volume for indicated test? | Extra pages included Yes V No None V Ice Yes V No Yes V No Yes V No Yes V No Yes V No Yes V No Yes V No | O Not Present Temp °C N/A Image: Second structure Blue Ice Dry Ice Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second structure Image: Second st |
| All samples received within holding time? Reported field parameters measured: Container/Temp Blank temperature in compliance? <i>When thermal preservation is required, samples are complia</i> 0.1°C - 6.0°C, or when samples are received on ice the sam Water – at least one vial per sample has zero headspace? Water - TOX containers have zero headspace? Water - pH acceptable upon receipt? NPDES/CWA TCN interferences checked/treated in the field? | Yes ♥ No Field □ Lab Yes ♥ No ant with a temperature betwee he day as collected. Yes □ No Yes ♥ No Yes ♥ No Yes ■ No | NA P No No No No No No No No No No No No No No NA NA NA |
| Any No responses | must be detailed below or c | on the COC. |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/25/2024 8:46:30 AM

| Pg 6 of 34 Workorder | 124031885 |
|----------------------|-----------|
|----------------------|-----------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | ent: Environmental Operations, Inc. | | | | | | | | | | Samples on: CE BLUE ICE NO ICE NA | | | | | | | | | | °C | |
|--|---|---------------------|------------|-----------------|------|-------------|-------|--|------|--------|-----------------------------------|-------|---------------|--------------|---|-------------|------|------|------|------------------|----------|------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pr | esei | ved i | in: | Ď | LA | в | |] FIEL | D | | / <u>FC</u> | DR L | AB U | SE C |) <u>NL</u> Y | <u>,</u> | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B N | OTE | 5: | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | gerley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | С | ient | Cor | nm | ents | 51 | | | | | | | ~ / | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | | _ | | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | #24384 - Lindbergh School District | | | | | | | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | | |
| | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | .ead | | | | | | | | | |
| RE: | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | in Drinking W | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | _ | | |
| 24031885 | #945 circle bldg G flr Fct 6 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | Τ | Π |
| 002 | #946 circle bldg G fir Fct 7 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 223 | #947 circle bldg G flr Fct 8 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| Pag | #948 circle bldg G fir Fct 9 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| ~~~~ | #949 circle bldgG fir fct 10 | 3/22/2024 | | Drinking Water | | | | | | - | | | ~ | | | | | | | | | |
| ode | #950 circle bldgG fir fct 11 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | Т | Ť | |
| | #951 circle bldgG flr fct 12 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | Π | | | | | | \top | |
| ms. | #952 DF -circle bldgG flr 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | 1 | | T | | 1 | | T | 1 | |
| 900 | #953 DF -circle bldgG flr 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | Т | T | |
| 010 | #954 Rm 23 - Faucet - 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| <u><u><u>o</u>u</u></u> | #955 Rm 23 - Faucet - 2 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | Received By | | | | | | | | Date/Time | | | | | | | | |
| Story Ist | 5 | | 3-22- | 24 1554 | Anno | | | | | | | | | 3/22/24 1554 | | | | | | | | |
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TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | lient: Environmental Operations, Inc. | | | | | | | | |] IC | E | | BLU | JE IC | Е [| | 10 IC | E | | O | С | |
|---|---|-------------|-----------|--------------------|--------------|------|-------|-----------|------|--------|------|-------|-------------------|-------|---------|-----------|---------|-------|-------|------------|---------|--|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | | | B | | FIEL | D | | FO | RLA | B US | E ON | <u>ILY</u> | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | <u></u> | LA | B N(| οτε | S: | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | gerley | Phone: 314 | -241-0900 | <u> </u> | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | 51 | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No PROJECT NAME/NUMBER W24284 Lindbargh School District | | | | | | | | | | | | | | | <u></u> | | 1.6.7.5 | (010) | 550 | | | |
| #24384 - Lindbergh S | School District | | | S NAME | # | and | αιγ | pe T | of C | onta | | rs | <u> </u> | NDI | | | | | REQ | | | <u>. </u> |
| RE: | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surct | urcharge) | BILLIN | | UNP | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | ead in Drinking W | | | | | | ***** | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | |
| 240315850 | #956 Rm 23 - Faucet - 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | Π | | | | | | | |
| 0.3 | #957 Rm 23 - Faucet - 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 214 | #958 DF By Room 14a | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 015 | #959 Rm 13 - Faucet - 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| \overline{O} | #960 Rm 13 - Faucet - 2 | 3/22/2024 | | Drinking Water 🛛 😴 | | | | | | | | | ~ | | | | | | | | | |
| 00 | #961 Rm 13 - Faucet - 3 | 3/22/2024 | | Drinking Water 🛛 👻 | | | | | | | | | ~ | | | | | | | | | |
| 018 | #962 Rm 13 - Faucet - 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | Τ | | | | Π | Т | |
| 019 | #963 Rm 13 - Faucet - 5 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | Ī | T | |
| 070 | #964 Rm 13 - Faucet - 6 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 021 | #965 Rm 14 - Faucet - 1 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 022 | #966 Rm 14 - Faucet - 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| | Relinquished By | | <u></u> | Date/Time | | | | | | Rec | eive | ed B | у | | | | | _ / | Date | :/Tin | le | |
| Rom 21 | | | 3-22-2 | 14 1354 | 3/22/24 1551 | | | | | | | | | | | <u>r{</u> | | | | | | |
| | | | | | - | | | | | | | | | | | | | | | | <u></u> | |
| | ***** | | | | | | | | | | | | | | | | - | | | | | |
| | | | | | \mathbf{T} | | | | | | | | | | | | | | | | | |



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | | Sar | nple | es or | י: | Γ |] IC | E | | BLU | IE IC | Е[| N | O IC | E _ | | | С | | | | | |
|---|------------------------------------|-------------------|-----------|------------------|---|-----|----------|----------|--|-----------|-----------|---------|----------|--------|---------|-----|-----------|-------------|-------------|--------------|----------|----------|--|
| Address: 7733 Forsy | th Blvd. Suite 1600 | | | | Pré | ser | ved i | in: | Ē | _] L4 | AB | | FEL | D | | FO | RLA | <u>3 US</u> | <u>E ON</u> | LY | | | |
| City/State/Zip: <u>Clayto</u> | on, Missouri 63105 | | | | LA | B N | OTES | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: <u>314</u> | -241-0900 | | | | | | | | | | | | | | , | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-24 | 41-5451 | | Cli | ent | Con | nm | ents | ;; | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required rep limits in the comment sec | Yes 🖌 No | - | | 1 mgm | | | | | | | • • • • • | <u></u> | | A 1 1/ | <u></u> | 070 | 1150 | | | | | | |
| #24384 - Lindbergh S | #24384 - Lindbergh School District | | | | | | | | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | ┯┥ | |
| High School RES Standard Other | SULTS REQUESTED | urcharge) | BILLIN | IG INSTRUCTIONS | .ead in Drinking W Other TSP NaHSO4 MeOH HCL H2SO4 NaOH HN03 UNP | | | | | | | | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | ampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 2403188323 | #967 Rm 14 - Faucet - 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 014 | #968 Rm 14 - Faucet - 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | - | | | |
| 025 | #969 Rm 14 - Faucet - 5 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 024 | #970 Rm 14 - Faucet - 6 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | - | | | |
| 027 | #971 Rm 12 - Faucet - 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| (728 | #972 Rm 12 - Faucet - 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | N/ACCESSON/W | | | |
| 029 | #973 Rm 12 - Faucet - 3 | 3/22/2024 | | Drinking Water | | | | | | | | | 7 | Τ | | | | | | | | | |
| 0.80 | #974 Rm 12 - Faucet - 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 031 | #975 Rm 12 - Faucet - 5 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| (31 | #976 Rm 12 - Faucet - 6 | 3/22/2024 | | Drinking Water 🔀 | | | | | | | | | | | | | | ļ | | | | | |
| Č33 | #977 Rm by Rm C6 -fcet | 3/22/2024 | | Drinking Water | | | | | | | | | <u> </u> | | | | | | | | | | |
| | Relinquished By | | 0.0.0 | Date/Time | | | <u>+</u> | | ~ | Re | ceive | ed B | <u>у</u> | | | | Date/Time | | | | | | |
| Don Soff | | | 3-22-9 | 4 1554 | | | | <u> </u> | ¥) | | | | | | | | 3/ | | <u> </u> | <u>] (</u> | <u> </u> | <u>Ч</u> | |
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CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | Sa | mpl | es oi | n: | Γ | וכ | E | Ľ | BL | UEI | CE | | NO | ICE | | | _°C | | | | |
|---|--------------------------------------|---------------------|------------|--------------------|-----------|------|--------|---------|------|-----------------|------|--------|------------|-----|----|-----|------|-------|-----|------|-------------|-----------|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pr | eser | ved i | in: | Ľ | <u>]</u> ./ | AB | Ľ | FIE | LD | | F | OR I | .AB I | JSE | ONL | <u>.Y</u> | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | ΒN | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | jerley | Phone: 314 | 1-241-0900 | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 241-5451 | | CI | ient | Cor | nm | ents | s: | | | | | | | , | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No PROJECT NAME/NUMBER KNOWN NO NO SAMPLE COLLECTOR'S NAME | | | | | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | School District | | | SNAME | Ħ | an | | pe I | of C | | | ers | | | | | | _YSI | SR | | ESI | | |
| RE | | | BILLIN | | - F | HN | Na | H2S | H | Me | TS | Oth | ad in Drin | | | | | | | | | | |
| Cher | 1-2 Day (100% Si 3 Day (50% Surch | urcharge) narge) | | • | Ē | 03 | Ξ | 2 | ۲ļ | | 2 | ier | king W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031885034 | #978 DF by Room T2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 035 | #979 South Cafe Fcet - 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 036 | #980 South Cafe Fcet - 2 | 3/22/2024 | | Drinking Water | | | | | | i | | | > | | | | | | | | | | |
| 50 | #981 South Cafe Fcet - 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| N38 | #982 South Cafe Fcet - 4 | 3/22/2024 | | Drinking Water | | | | | | | | | く | | | | | | | | | | |
| | #983 South Cafe - Ice M | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | T | Τ | Τ | | | | | Π |
| 040 | #984 S Kitchen - Ice M | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | Í | | | | 1 | Ť | | T | Π |
| OY L | #985 S Kitchen - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | T | | | 1 | | | T | |
| an an | #986 S Kitchen - Fcet 2 | 3/22/2024 | | Drinking Water 🖉 👻 | | | | | | | | | ~ | | | | | | | | | T | |
| <u>ous</u> | #987 S Kitchen - Fcet 3 | 3/22/2024 | | Drinking Water | Armine a | | | | | | | | ~ | | | | | | | | | | |
| 044 | #988 S Kitchen - Fcet 4 | 3/22/2024 | | Drinking Water | Common of | | | | | | | | ~ | | | | | | | | | | |
| | Relinquished By | | <u> </u> | Date/Time | | | | | | Re | ceiv | ed E | Зу | ~~~ | | | | - 10 | D | ate/ | <u>Fime</u> | ہ ہے ج | |
| An Las | | | -3-22-2 | 4 1554 | | | \geq | ¥ | Ĩ¥ | \underline{n} | M | \sim | | | | | | 3ľ. | 21 | ĽY | | 5 | 1 |
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TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | Client: Environmental Operations, Inc. | | | | | | | | | | CE |] | | BLU | EIC | Е | | NO | ICE | | | 0 | С | |
|---|--|---------------------|------------|------------------|-----|------|----------|-------|---|--------|--------|--------|-------|----------------|----------|---|-----------|--------------|--------|-----|-----------|-----------|-----------|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | in: | Γ | ו | AB | | | FIEL | D | | F | OR I | _AB | USE | ON | LY | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | 3 N | OTE | S: | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | ~ | | | | | , | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Cor | nm | nent | s: | | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No PROJECT NAME/NUMBER SAMPLE COLLECTOR'S NAME | | | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | SNAME | # | and | d Ty | pe | of (| Cor | ntair | iers | | | | | EA | | | | EQU | | TEL |) |
| | | Dale L. Edgei | rley & Tom | Steinwagner | | | | | | | | | | e ad | | | | | | | | | | |
| RES | SULTS REQUESTED | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | TSP | Other | in Drinking Wa | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | | afer | | | | | | | | | | |
| 24031885.045 | #989 S Kitchen - Fcet 5 | 3/22/2024 | | Drinking Water | | | | | | | | | • | | | | | | | | | | | |
| QUL | #990 S Kitchen - Fcet 6 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | | |
| 047 | #991 S Kitchen - Fcet 7 | 3/22/2024 | | Drinking Water 🔀 | | | | | | | | | 5 | | | | | | | | | | | |
| 048 | #992 S Kitchen - Fcet 8 | 3/22/2024 | | Drinking Water | | | | | | | | | • | | | | | | | | | | | |
| 049 | #993 S Kitchen - Fcet 9 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | | |
| 0.50 | #994 S Kitchen - Fcet 10 | 3/22/2024 | | Drinking Water | | | | | | | | | _ (| | | | | | | | | | | |
| 051 | #995 S Kitchen - Fcet 11 | 3/22/2024 | | Drinking Water | | | | | | | | | _[• | 7 | Τ | | | | Т | Τ | Τ | \square | | |
| 052 | #996 S Kitchen - Fcet 12 | 3/22/2024 | | Drinking Water | | | | | | | | | | / | | | | | Τ | | | \Box | | |
| 053 | #997 S Kitchen - RR-Fcet | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | _[| | | | | | | | | | | |
| 054 | #998 South Cafe Ext-HB | 3/22/2024 | | Drinking Water | | | | | | | | | | | <u> </u> | | | | \Box | | \square | | \square | |
| 0.55 | #999 North Cafe - Fcet | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | 2 3 | Date/Time | | | <u>,</u> | ~ | <u>, </u> | R | ecei | ved | By | , | ···· | | Date/Time | | | | | | | |
| Fin Sl | | | 277-9 | 4 [554 | | | \geq | SZ | Δ | \sum | | \sim | > | | | | | 3/22/24 1554 | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | <u> </u> | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |



http://www.teklabinc.com/

April 19, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



 Illinois
 100226

 Illinois
 1004652024-2

 Kansas
 E-10374

 Louisiana
 05002

 Louisiana
 05003

 Oklahoma
 9978

RE: #24384 - Lindbergh School District High School

WorkOrder: 24031886

Dear Dale Edgerley:

TEKLAB, INC received 55 samples on 3/22/2024 3:54:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. |
|------------------------|--|
| Client Project: | #24384 - Lindbergh School District High School |

Work Order: 24031886 Report Date: 19-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031886Client Project: #24384 - Lindbergh School District High SchoolReport Date: 19-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)


Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031886

Report Date: 19-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District High School

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031886 Report Date: 19-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031886 Report Date: 19-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031886

Report Date: 19-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|----------------------------|---------------|--------|--------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | 4. 200.8 R5.4. META | LS BY ICPMS (| TOTAL) | | | | | | |
| Lead | ,, | | , | | | | | | |
| 24031886-001 | A #1000 South Café-F | -c NELAP | | 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 14:34 | 03/22/2024 0:00 |
| 24031886-002 | A #1001 bov rr-S café | e-f NELAP | | 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 14:37 | 03/22/2024 0:00 |
| 24031886-003 | A #1002 boy rr-S café | e-f NELAP | | 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 14:40 | 03/22/2024 0:00 |
| 24031886-004 | A #1003 boy rr-S café | -f NFLAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 14:44 | 03/22/2024 0:00 |
| 24031886-005 | A #1004 boy rr-S café | -f NFLAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 14:47 | 03/22/2024 0:00 |
| 24031886-006 | A #1005 boy rr-S café | -f NFLAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 15:10 | 03/22/2024 0:00 |
| 24031886-007 | A #1006 boy rr-S café | -f NFLAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 15:14 | 03/22/2024 0:00 |
| 24031886-008 | A #1007 girl rr-S café | -fe NFLAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 15:17 | 03/22/2024 0:00 |
| 24031886-009 | A #1008 girl rr-S café | -fe NFLAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/18/2024 3:32 | 03/22/2024 0:00 |
| 24031886-010 | A #1009 girl rr-S café | -fe NFLAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/18/2024 3:35 | 03/22/2024 0:00 |
| 24031886-011 | A #1010 girl rr-S café | -fe NFLAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/18/2024 3:49 | 03/22/2024 0:00 |
| 24031886-012 | A #1011 girl rr-S café | -fc NELAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 14:23 | 03/22/2024 0:00 |
| 24031886-013 | A #1012 girl rr-S café | -fc NELAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 14:27 | 03/22/2024 0:00 |
| 24031886-014 | A #1013 DF by Flyers | G NELAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 14:30 | 03/22/2024 0:00 |
| 24031886-015 | A #1014 DF in Green | G NELAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/15/2024 18:34 | 03/22/2024 0:00 |
| 24031886-016 | A #1015 Green Gvm- | Fc NELAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/15/2024 18:48 | 03/22/2024 0:00 |
| 24031886-017 | A #1016 Green Gym- | FC NELAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/15/2024 18:51 | 03/22/2024 0:00 |
| 24031886-018 | A #1017 By Rm F9 - F | FC NELAP | | 0.0010 | 0.0012 | ma/l | 1 | 04/15/2024 18:54 | 03/22/2024 0:00 |
| 24031886-019 | A #1018 By Rm F9 - F | FC NELAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/15/2024 18:58 | 03/22/2024 0:00 |
| 24031886-020 | A #1019 DF by Room | E NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 19:01 | 03/22/2024 0:00 |
| 24031886-021 | A #1020 Rm F7 - Fce | t1 NFLAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/15/2024 19:25 | 03/22/2024 0:00 |
| 24031886-022 | A #1021 Rm F7 - Fce | t2 NELAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/15/2024 19:28 | 03/22/2024 0:00 |
| 24031886-023 | A #1022 DF by Room | F NFLAP | | 0.0010 | < 0.0010 | ma/l | 1 | 04/15/2024 19:31 | 03/22/2024 0:00 |
| 24031886-024 | A #1023 Rm F2a - Fc | et NELAP | | 0.0010 | < 0.0010 | ma/L | 1 | 04/15/2024 19:35 | 03/22/2024 0:00 |
| 24031886-025 | A #1024 Rm F2a - Fc | et NELAP | | 0.0010 | < 0.0010 | ma/L | 1 | 04/15/2024 19:38 | 03/22/2024 0:00 |
| 24031886-026 | A #1025 Gold Gvm E | xt NELAP | | 0.0010 | < 0.0010 | ma/L | 1 | 04/15/2024 19:41 | 03/22/2024 0:00 |
| 24031886-027 | 'A #1026 rr by 128b - I | Fc NELAP | | 0.0010 | < 0.0010 | ma/L | 1 | 04/15/2024 19:45 | 03/22/2024 0:00 |
| 24031886-029 | A #1028 rr by 128a - I | Fc NELAP | | 0.0010 | < 0.0010 | ma/L | 1 | 04/15/2024 19:48 | 03/22/2024 0:00 |
| 24031886-030 | A #1029 rr by 128a - I | Fc NELAP | | 0.0010 | 0.0021 | ma/L | 1 | 04/15/2024 19:51 | 03/22/2024 0:00 |
| 24031886-031 | A #1030 Rm 128 Ext | - NELAP | | 0.0010 | 0.0021 | ma/L | 1 | 04/15/2024 19:55 | 03/22/2024 0:00 |
| 24031886-032 | A #1031 Rm 128 Ext | - NELAP | | 0.0010 | 0.0050 | mg/L | 1 | 04/15/2024 20:08 | 03/22/2024 0:00 |
| 24031886-033 | A #1032 Rm 127 - Fa | uc NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 20:12 | 03/22/2024 0:00 |
| 24031886-034 | A #1033 Rm 128 - Fa | uc NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/15/2024 20:15 | 03/22/2024 0:00 |
| 24031886-035 | A #1034 theatr right right | r-f NELAP | | 0.0010 | 0.0014 | mg/L | 1 | 04/15/2024 20:18 | 03/22/2024 0:00 |
| 24031886-036 | A #1035 theatr right ri | r-f NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 6:52 | 03/22/2024 0:00 |
| 24031886-037 | A #1036 theatr right ri | r-f NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:03 | 03/22/2024 0:00 |
| 24031886-038 | A #1037 theatr right right | r-f NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:07 | 03/22/2024 0:00 |
| 24031886-039 | A #1038 theatr right ri | r-f NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:11 | 03/22/2024 0:00 |
| 24031886-040 | A #1039 theatr mid rr- | -fc NELAP | | 0.0010 | 0.0021 | mg/L | 1 | 04/16/2024 7:14 | 03/22/2024 0:00 |
| 24031886-041 | A #1040 theatr LRA ri | r-f NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:25 | 03/22/2024 0:00 |
| 24031886-042 | A #1041 theatr left rr- | fc NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:39 | 03/22/2024 0:00 |
| 24031886-043 | A #1042 theatr left rr- | fc NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:42 | 03/22/2024 0:00 |
| 24031886-044 | A #1043 theatr left rr- | fc NELAP | | 0.0010 | 0.0028 | mg/L | 1 | 04/16/2024 7:46 | 03/22/2024 0:00 |
| 24031886-045 | A #1044 theatr left rr- | fc NELAP | | 0.0010 | 0.0014 | mg/L | 1 | 04/16/2024 7:50 | 03/22/2024 0:00 |
| 24031886-046 | A #1045 theatr left rr-f | fc NELAP | | 0.0010 | 0.0017 | mg/L | 1 | 04/16/2024 7:53 | 03/22/2024 0:00 |
| 24031886-047 | A #1046 Bkstge 109b | -F NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 7:57 | 03/22/2024 0:00 |
| 24031886-048 | A #1047 Bkstge 109b | -F NELAP | | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 8:01 | 03/22/2024 0:00 |
| 24031886-049 | A #1048 Theatre Ext- | H NELAP | | 0.0010 | < 0.0010 | mg/L | 5 | 04/15/2024 13:56 | 03/22/2024 0:00 |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031886

Report Date: 19-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|----------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | l, 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | |
| Lead | | | | | | | | |
| 24031886-050 | A #1049 Bkstge 109a- | F NELAP | 0.0010 | 0.0016 | mg/L | 5 | 04/15/2024 14:00 | 03/22/2024 0:00 |
| 24031886-051 | A #1050 Bkstge 109a- | F NELAP | 0.0010 | < 0.0010 | mg/L | 5 | 04/15/2024 14:04 | 03/22/2024 0:00 |
| 24031886-052 | A #1051 Rm 106 Ext - | NELAP | 0.0010 | < 0.0010 | mg/L | 5 | 04/15/2024 14:12 | 03/22/2024 0:00 |
| 24031886-053 | A #1052 Rm 105c - Fo | ce NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 8:04 | 03/22/2024 0:00 |
| 24031886-054 | A #1053 Rm 105c - Fo | ce NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 8:08 | 03/22/2024 0:00 |
| 24031886-055 | A #1054 DF by Rm 11 | 5 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 8:12 | 03/22/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031886 Report Date: 19-Apr-24

| Carrier: Employee Completed by: On: 25-Mar-24 Amber Dilallo | Received By Reviewed On: 25-Mar-24 | y: LM by: Filled Hoppberro Ellie Hopkins |
|---|---|--|
| Pages to follow:Chain of custody5Shipping container/cooler in good condition?Type of thermal preservation?Chain of custody present?Chain of custody signed when relinquished and received?Chain of custody agrees with sample labels?Samples in proper container/bottle?Sample containers intact?Sufficient sample volume for indicated test?All samples received within holding time? | Extra pages included Yes V N None V Icc Yes V N Yes V N | 0 Not Present Temp °C N/A lo Blue Ice Dry Ice Ice lo Ice Ice Ice Ice lo Ice Ice Ice Ice Ice lo Ice Ice Ice Ice Ice Ice lo Ice Ice Ice Ice Ice Ice Ice lo Ice Ice |
| Reported field parameters measured: Container/Temp Blank temperature in compliance? <i>When thermal preservation is required, samples are complia</i> 0.1°C - 6.0°C, or when samples are received on ice the same Water – at least one vial per sample has zero headspace? Water - TOX containers have zero headspace? Water - pH acceptable upon receipt? NPDES/CWA TCN interferences checked/treated in the field? | Field Lat Yes ✓ Int with a temperature between eday as collected. Yes N Yes N | b NA 🗹 |
| Any No responses | must be detailed below or | on the COC. |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/25/2024 9:01:28 AM

#1027 rr by 128b - Fcet 2 was not received. Dale Edgerley was notified of this error via email. AMD 3/25/24

| Pg <u>/</u> of | <u></u> Workorder # | ŧ <u>2</u> | ЧC | 5 | 18 | 181 | I |
|----------------|---------------------|------------|----|---|----|-----|---|
|----------------|---------------------|------------|----|---|----|-----|---|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | San | nple | es or |): | Γ | | 2 | | BLUE | EICE | · X | | ICE | Å | TA | °C | | |
|---|--|---|---------------------------------------|-----------------|------|------|-------|-------|---------------------|---------|-----------|-----------|---------------|-------|----------|--------------|--------------------------|--------------------|-----------|------------------|--|--------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Рге | sen | ved i | n: | য | ÍLA | 3 | | FIELD | | Ţ | *₹ FOR | LABL | JSE (| | r | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LAE | 8 N | DTES | 5: | . 10 | ~ . | | | CONT | ٦- | E | K | $(\gamma \gamma i)$ | 200 | | ٤. | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | H | | | | 1 | N ^o V | SC M | um 3/2 | ple -5 | Uni | ani | ア 七 ロ |)r⊶≢ =)02 | 140 , -7 1 | بر ج <u>ہ</u> ۲ | DOC DU | R | m~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | 4 |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Clie | ent | Con | nme | ents | : | | | | | | | | | 1-0 | 2 . t | 2. | |
| Are these samples known Are these samples known Are there any required re- limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v Yes I N aquested analysis No | vill apply: [o s?. If yes, pla | Yes 🖌 No | | | | | | | _ | | | | | | | | \$ | | | |
| #24384 - Lindbergh S | UMBER school District | SAMPLE COL | LECTOR | | # | anc | t Tyl | pe d | of Co | onta | ine | rs | | IDIC. | | | | S RE | | STE | D T | _ |
| High School | | Dale L. Edger | ley & Iom | Steinwagner | | | | | | | | | ead | | | | | | | | | |
| RES Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H3SO4 | MeOH | NaHSO4 | TSP | Other | in Drinking W | | | | | | | | | |
| Lab Use Only | Sample ID | Matrix | | | | | | | | | ater | | | | | | | | | n Alberta | | |
| 24031886 | #1000 South Cafe-Fcet 5 | Drinking Water | | | | | | | | | | | | | | | | | | | | |
| 02 | #1001 boy rr -S café-fet 1 | Drinking Water | | | | | | | | | ~ | | | | | | | | | | | |
| 03 | #1002 boy rr -S café-fet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 024 | #1003 boy rr -S café-fet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | 2 | | | | | | | | | |
| 005 | #1004 boy rr -S café-fet 4 | 3/22/2024 | | Drinking Water | | | | | | Τ | | | | | | Π | | | | | | ٦ |
| 000 | #1005 boy rr -S café-fet 5 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | T | | | | | | | | |
| ന | #1006 boy rr -S café-fet 6 | 3/22/2024 | | Drinking Water | | | | | | | | | | Ť | | | | | T | | | |
| t cool | #1007 girl rr -S café-fet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | Ì | | | |
| 009 | #1008 girl rr -S café-fet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 010 | CIC #1009 girl rr -S café-fet 3 3/22/2024 Drinking Water | | | | | | | | | | | | | | | | | | - | | | |
| 01 | #1010 girl rr -S café-fet 4 3/22/2024 Drinking Water | | | | | | | | | | | 1 | | | | | | | NEW YORK | | | |
| | Relinquished By | | | Date/Time | | | | | | Rec | eive | d B | ý | | | _ | | Da | ite/Ti | me | | |
| | | | 5-28- | -J-4 [554 | | 6 | ¥ | ∛∕ | <u>n</u> | | | | | | | | _ <u>31;</u> | 22/- | | | <u>>9</u> | |
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TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sar | nple | es oi | n: | |] [| CE | [|] [| BLUE | ICE | Ξ [| N | 0 10 | E | | | °C | | |
|---|---|---|---------------------------------------|-----------------------|------|----------|--------|--------|------|------|--------|-------|------------------|------|-------|-----|------|-------------|-------------|-------------|-------|-----|---|-------------|
| Address: 7733 Forsy | /th Blvd. Suite 1600 | | | <u></u> | Pre | ser | ved | in: | Ē | | AB | Ľ | F | IELD | | | FO | <u>R LA</u> | <u>B US</u> | <u>SE (</u> |)NL' | ſ | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LAE | 3 N | OTE | S: | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | • | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Clie | ent | Cor | nm | ient | s: | | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required rep limits in the comment sec | a to be involved in litigation? If ye to be hazardous? | es, a surcharge v res v N equested analysis | will apply: [o s?. If yes, plo | Yes V No | | | | | | | 4 | | | | | | | | 010 | | | | | |
| #24384 - Lindbergh S | Chool District | SAMPLE COI | LECTOR | S NAME Steinwagner | # | and | | pe | of C | ion | tain | ers | ۲. ۲. | | | | : AN | | SIS | | | -51 | | |
| High School RES Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | ad in Drinking W | | ***** | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | | |
| 24031880 | #1011 girl rr -S café-fcet 5 | 3/22/2024 | | Drinking Water | | | | | | | | | V | | | | | ſ | | | | | Τ | |
| 013 | #1012 girl rr -S café-fcet 6 | 3/22/2024 | | Drinking Water | | | | | | | | | V | | | | | | | | | | Т | |
| Olu | #1013 DF by Flyers Gym | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | ~ | | | | | | | T | | | Τ | |
| 015 | #1014 DF in Green Gym | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | V | | | | | | | | | | | |
| DILO | #1015 Green Gym-Fcet-1 | 3/22/2024 | | Drinking Water 🛛 👻 | | | | | | | | | V | | - | | | ſ | | | | | | |
| 60 | #1016 Green Gym-Fcet-2 | 3/22/2024 | | Drinking Water 🛛 👻 | | | | | | | | | ~ | ' | | | | | | T | Τ | | | Ι |
| 310 | #1017 By Rm F9 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | Ħ | Ť | 1 | | T | | | T | | | |
| 019 | #1018 By Rm F9 - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | V | T | T | | | 1 | | | Т | | T | |
| 010 | #1019 DF by Room F9 | 3/22/2024 | | Drinking Water | | | | | | | | | / | | | | | | | | Т | | | |
| 021 | #1020 Rm F7 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | | Ì | | | | | | | T | | Ţ | |
| 022 | #1021 Rm F7 - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | ŀ | | | | V | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | <u>.</u> | | | | Re | eceiv | /ed | Ву | | | | | <u> </u> | | Da | ite/T | ime | | |
| Jan Dar | | 4 1554 | | X | Ý | Δ | \sim | \neq | 2 | | | | | | | 12 | S(Z) | 247 | <u>79</u> | 19 | S | 1 | | |
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TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | ······ | San | nple | es or | ו: | |] ICI | E | | BLUE | CE | N | 10 IC | Ε | | | °C | |
|--|--|-------------------------------|--------------------------------------|------------------|------|----------|-------|----------|-----------|----------|---------|-------|--------------|----|----|-------|------|--------------|--|----------|--|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | |]LA | в | Γ | FIELD | | FO | RLA | B US | 1 <u>0 3</u> | <u>VLY</u> | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LAE | 3 N(| OTES | S: | | _ | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: <u>314</u> | -241-0900 | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-24 | 41-5451 | | Clie | ent | Con | nm | ents | : | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If ye n to be hazardous? porting limits to be met on the re tion: Yes | es, a surcharge v res v No | vill apply: [o ?. If yes, ple | Yes 🖌 No | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | CINIBER School District | SAMPLE COL | | SNAME | # | and | | pe (| of U | onta | line | rs | | | | | SIS | KEG | IUES | | <u> </u> |
| | | Dale L. Edger | iey & iom | Steinwagner | | | | | | | | | ead i | | | | | | | | |
| RE: ✓ Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | n Drinking W | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | ampled | Matrix | | | | | | | | | ater | | | | | | | | |
| 24031856623 | #1022 DF by Room F3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | dakarana | \Box | |
| 024 | #1023 Rm F2a - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | and a second second second second second second second second second second second second second second second | | |
| 025 | #1024 Rm F2a - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | a) and the second second second second second second second second second second second second second second s | | |
| 026 | #1025 Gold Gym Ext - HB | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | and a constant | | |
| \Box | #1026 rr by 128b - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | aycanitytee | | |
| 028 | #1027 rr by 128b - Fcet 2 | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | ~ | | Т | | | | | | |
| 029 | #1028 rr by 128a - Fcet 1 | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | ~ | | | | | | | T | |
| 030 | #1029 rr by 128a - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | T | |
| 031 | #1030 Rm 128 Ext - HB 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | |
| 032 | #1031 Rm 128 Ext - HB 2 | 3/22/2024 | | Drinking Water 💽 | | | | | | | | | ~ | | | | | | | | |
| ୦ୖୖୢୢୢ | #1032 Rm 127 - Faucet | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | ~ | | | | | | - | | |
| | Relinquished By | | | Date/Time | | <u> </u> | | <u> </u> | | Rec | eive | ed B | у | | | | | Date | e/Tin | ne | |
| Ton Ilif | | | 3-22-2 | 4 1554 | | | X | | $\gamma $ | <u> </u> | <u></u> | | | | | 3 | 22 | 124 | <u> </u> | <u> </u> | <u>, </u> |
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TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Oliverty Environments | Operations Inc | | | | Sar | nnle | | n • | Г | | 2 | Г | | | CE. | Π | NO | | | | _ ° | | |
|--|---|--|--------------------------------------|------------------|------|-------|------|------------|--------|-------|--------------|-----|------|------|-----------|----------|-------------|---------|-------|-------------|----------------|----------------|-----------|
| Addresses 7733 Fors | with Blvd. Suite 1600 | | | | D | | | | L | '' | | Ē | | | <u> ~</u> | | | AD 1 | | | | | |
| Address. Theorem | on Missouri 63105 | | | | Pre | ser | vea | in: | L | | AB | L | _ F# | :LD | | <u> </u> | UKL | AB L | JSE (| JNLY | <u>r</u> | | |
| City/State/Zip: <u>Ciaye</u> | ori, Missouri 05 105 | DI 21/ | 241 0000 | | LA | 3 N(| DIE | 5: | | | | | | | | | | | | | | | l |
| Contact: Dale L. Edg | Jelley | Phone: <u>314</u> | -241-0900 | | | | | | | | | | · | | | | | | | | · | - | |
| Email: Dale@envi | ronmentalops.com | Fax: 314-24 | 41-5451 | | Cli | ent | Cor | nm | ient | s: | | | | | | | | | | | | | |
| Are these samples know Are these samples know Are there any required re limits in the comment sec | n to be involved in litigation? If ye n to be hazardous? Y porting limits to be met on the re ction: Yes | es, a surcharge v res v No equested analysis | vill apply: [o ?. If yes, ple | Yes No | # | | J T. | | of | | 4010 | | 1 | INIF | | TE A | NAI | Vei | 0.00 | -011 | | | |
| #24384 - Lindbergh S | School District | Dala L Edaar | LECIUR | Steinwagner | # | and | | pe | | | tain | ers | Ţ | INL | | | | .131 | | | <u>=311</u> | <u>=0</u> T | |
| High School | | Steinwagner | | | | | | | | | ead i | | | | | | | | | | | | |
| RE ✓ Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | n Drinking W | | **** | | | | | | | | | | |
| Lab Use Only | Sample ID | Matrix | | | | | | | | | ater | | | | | | | | | | | | |
| 24031886.034 | #1033 Rm 128 - Faucet | Drinking Water | | | | | | | | | ~ | | | | | | | - | | | | | |
| ত্রহ | #1034 theatr right rr-fcet 1 | Drinking Water | | | | | | | | | ~ | | | | | | | spanner | | | | | |
| 036 | #1035 theatr right rr-fcet 2 | Drinking Water | | | | | | | | | ~ | | | | | | | | | | | | |
| 030 | #1036 theatr right rr-fcet 3 | Drinking Water | | | | | | | | | ~ | | | | | | | | | | | | |
| 22F | #1037 theatr right rr-fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | A COLORADOR | | Τ | |
| 539 520 | #1038 theatr right rr-fcet 5 | 3/22/2024 | | Drinking Water 🔀 | | | | | | | | | | | Ī | | | | | - | | | |
| OV (O | #1039 theatr mid rr-fcet 1 | 3/22/2024 | | Drinking Water 🔀 | | | | | | | | | | | 1 | | | | | | | | П |
| | #1040 theatr ned rr-fcet | 3/22/2024 | | Drinking Water | | | | | | | | | | | T | | | | | | | 1 | \square |
| CV/ | #1041 theatr left rr-fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | 1 | |
| CV3 | #1042 theatr left rr-fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | | | 1 | | | | | | | | |
| CV4 | CV U #1043 theatr left rr-fcet 3 3/22/2024 Drinking Water | | | | | | | | | | | | ~ | | Τ | | | | | | | | |
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| to the | | | - <u>-</u> | 24 1554 | Same | | | | | | | | | | | | <u>3 </u> - | 24 | 24 | | 50 | 54 | |
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TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental | l Operations, Inc. | | | | Sar | nple | es or | 1: | Ľ | | CE | [| | BLUI | EIC | E | | NO | ICE | | | | °C | | |
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| Address: 7733 Forsy | /th Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | Ľ | <u> </u> | AB | [| | FIELC |) | | F | OR | LAB | US | <u>E 0</u> 1 | NLY | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LAI | 3 N | DTES | S: | | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | L | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envin | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ent | s: | | | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required rep limits in the comment sec | n to be involved in litigation? If ye n to be hazardous? I Ye porting limits to be met on the re tion: Yes | es, a surcharge v ′es | will apply: [o s?. If yes, ple | Yes 🖌 No | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER ichool District | SAMPLE COL | LECTOR' | S NAME | # | and | <u>t Ty</u> | pe | of C | Con | tain | ers | | -1 | | | Έ A | | | SIS | | | | <u>:D</u> | |
| , , , , , , , , , , , , , , , , , , , | | Dale L. Edgei | rley & Tom | Steinwagner | | | | | | | | | | 2 | | | | | | | | | | | |
| RES | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | | H | z i | IJ | Ŧ | s | Na | ₂∣ | 2 2 | | | | | | | | | | | | |
| Standard | 🗌 1-2 Day (100% Su | urcharge) | | | P | 0 N | <u> </u> | S | 밑 | Š | s s | | | | | | | | | | • | | | | |
| Other | 3 Day (50% Surch | arge) | | | | ~ | _ . | 4 | | | Ā | | 5 | | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | | | ģ | ţ | | | | | ļ | | | _ | | | |
| 24031889445 | #1044 theatr left rr-fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | Ľ | 1 | | | | | | | | | | | |
| Ju C | #1045 theatr left rr-fcet 5 | | Drinking Water 👻 | | | | | | | | | V | 1 | | | | | | | | <u> </u> | <u> </u> | <u> </u> | | |
| CY) | #1046 Bkstge 109b-Fcet 1 | 3/22/2024 | | Drinking Water 🔀 | | | | | | | | | V | 1 | | | | | | | | | | Ļ | |
| 1748 | #1047 Bkstge 109b-Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ۷ | | | | | | | | | | | | |
| 249 | #1048 Theatre Ext-HB | 3/22/2024 | | Drinking Water | | | | | | | | | ľ | 1 | | | | | | | | | | | |
| Ŏ5D | #1049 Bkstge 109a-Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | _ • | 1 | | | | | | | | | | | |
| 051 | #1050 Bkstge 109a-Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | | 1 | | | | | | | | Τ | Τ | | |
| C57 | #1051 Rm 106 Ext - HB | 3/22/2024 | | Drinking Water | | | | | | | | | | 1 | | | | | | | | | | | |
| ্যু | #1052 Rm 105c - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | V | 1 | | | | | | | | | | | |
| 034 | #1053 Rm 105c - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | | 4 | | | | | | | | | | | |
| C53- | #1054 DF by Rm 115 - 1 | 3/22/2024 | | Drinking Water | | | | | | | | | V | | | | | | | | | | | | |
| | Relinquished By Date/Time | | | | | | | | | | ecei | ved | Ву | × | <i>a</i> | | | | | , | Dat | e/Ti | me | | |
| In Same | | | 3-22- | 24 [554 | | S | $\leq \rho$ | Y | \mathcal{N} | \sim | $\not\sim$ | 2 | | | | | | | 3 | 22 | 12 | <u>Y</u> _ | 15 | 5 | -1 |
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http://www.teklabinc.com/

April 19, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District High School

WorkOrder: 24031887

Dear Dale Edgerley:

TEKLAB, INC received 55 samples on 3/22/2024 3:54:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. |
|------------------------|--|
| Client Project: | #24384 - Lindbergh School District High School |

Work Order: 24031887 Report Date: 19-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031887Client Project: #24384 - Lindbergh School District High SchoolReport Date: 19-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031887

Report Date: 19-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District High School

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031887 Report Date: 19-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | <u></u> | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031887

Report Date: 19-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031887

Report Date: 19-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|--------------------------|---------------|--------|--------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | 1, 200.8 R5.4, META | LS BY ICPMS (| TOTAL) | | | | | | |
| Lead | ,, | | - / | | | | | | |
| 24031887-001 | A #1165 rr by rm 270- | -F NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 8:15 | 03/22/2024 0:00 |
| 24031887-002 | A #1166 Rm 270 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 8:37 | 03/22/2024 0:00 |
| 24031887-003 | A #1167 Rm 270 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 8:41 | 03/22/2024 0:00 |
| 24031887-004 | A #1168 Rm 270 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/l | 5 | 04/15/2024 14:08 | 03/22/2024 0:00 |
| 24031887-005 | A #1169 Rm 270 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 8:45 | 03/22/2024 0:00 |
| 24031887-006 | A #1170 DF by Room | 2 NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 8:56 | 03/22/2024 0:00 |
| 24031887-007 | A #1171 Rm 262 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 8:59 | 03/22/2024 0:00 |
| 24031887-008 | A #1172 Rm 262 - Fc | et NELAP | (| 0.0010 | 0.0035 | ma/l | 1 | 04/16/2024 9:03 | 03/22/2024 0:00 |
| 24031887-009 | A #1173 Rm 262 - Fc | et NELAP | (| 0.0010 | 0.0017 | ma/l | 1 | 04/16/2024 9:18 | 03/22/2024 0:00 |
| 24031887-010 | A #1174 Rm 262 - Fo | et NELAP | (| 0.0010 | 0.0013 | ma/l | 1 | 04/16/2024 9.21 | 03/22/2024 0:00 |
| 24031887-011 | A #1175 Rm 262 - Fo | et NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 9:25 | 03/22/2024 0:00 |
| 24031887-012 | A #1176 Rm S262 - F | ce NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 9:29 | 03/22/2024 0:00 |
| 24031887-013 | A #1177 Rm 263 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 9:32 | 03/22/2024 0:00 |
| 24031887-014 | A #1178 Rm 263 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 9:36 | 03/22/2024 0:00 |
| 24031887-015 | A #1179 Rm 263 - Fo | et NELAP | , (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 9:40 | 03/22/2024 0:00 |
| 24031887-016 | A #1180 Rm 263 - Fc | | | 0.0010 | | mg/L | 5 | 04/15/2024 14:37 | 03/22/2024 0:00 |
| 24031887-017 | A #1181 Rm 263 - Fc | | Č | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 9:43 | 03/22/2024 0:00 |
| 24031887-018 | A #1182 Rm 263 - Fo | et NELAP | , (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 9:47 | 03/22/2024 0:00 |
| 24031887-019 | A #1183 Rm 275 - Fo | et NELAP | , (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 9:51 | 03/22/2024 0:00 |
| 24031887-020 | A #1184 Rm 275 - Fo | et NELAP | , (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 10:05 | 03/22/2024 0:00 |
| 24031887-021 | A #1185 Rm 275 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 10:09 | 03/22/2024 0:00 |
| 24031887-022 | A #1186 DF by Room | 3 NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 10:20 | 03/22/2024 0:00 |
| 24031887-023 | A #1187 rr by rm 336- | -fc NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 10:23 | 03/22/2024 0:00 |
| 24031887-024 | A #1188 rr by rm 336- | -fc NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 10:28 | 03/22/2024 0:00 |
| 24031887-025 | A #1189 rr by rm 366- | -fc NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 10:31 | 03/22/2024 0:00 |
| 24031887-026 | A #1190 rr by rm 336- | -fc NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 10:53 | 03/22/2024 0:00 |
| 24031887-027 | A #1191 solo rr by rm | 33 NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 10:57 | 03/22/2024 0:00 |
| 24031887-028 | A #1192 Rm 342 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 11:01 | 03/22/2024 0:00 |
| 24031887-029 | A #1193 rr bvRm 340 | -F NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 11:04 | 03/22/2024 0:00 |
| 24031887-030 | A #1194 rr byRm 340 | -F NELAP | (| 0.0010 | < 0.0010 | ma/l | 1 | 04/16/2024 11:07 | 03/22/2024 0:00 |
| 24031887-031 | A #1195 Rm 320 - Fc | et NELAP | (| 0.0010 | 0.0014 | ma/L | 5 | 04/19/2024 2:04 | 03/22/2024 0:00 |
| 24031887-033 | A #1197 rr bvRm 311 | -F NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 11:10 | 03/22/2024 0:00 |
| 24031887-034 | A #1198 rr byRm 311 | -F NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 11:14 | 03/22/2024 0:00 |
| 24031887-035 | A #1199 rr byRm 311 | -F NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 11:18 | 03/22/2024 0:00 |
| 24031887-036 | A #1200 rr bvRm 311 | -F NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 11:21 | 03/22/2024 0:00 |
| 24031887-037 | A #1201 DF by Room | 3 NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 11:25 | 03/22/2024 0:00 |
| 24031887-038 | , A #1202 Rm 312 - Fa | uc NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 11:29 | 03/22/2024 0:00 |
| 24031887-039 | A #1203 Rm 313 - Fa | uc NELAP | (| 0.0010 | 0.0017 | ma/L | 1 | 04/16/2024 11:43 | 03/22/2024 0:00 |
| 24031887-040 | A #1204 Rm 325 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 11:47 | 03/22/2024 0:00 |
| 24031887-041 | A #1205 Rm 325 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 11:51 | 03/22/2024 0:00 |
| 24031887-042 | A #1206 Rm 325 - Fc | et NELAP | (| 0.0010 | < 0.0010 | ma/L | 1 | 04/16/2024 18:53 | 03/22/2024 0:00 |
| 24031887-043 | A #1207 Rm 325 - Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 5 | 04/19/2024 2:07 | 03/22/2024 0:00 |
| 24031887-044 | A #1208 Rm 326 - Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 5 | 04/19/2024 2:11 | 03/22/2024 0:00 |
| 24031887-045 | A #1209 Rm 326 - Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 18:24 | 03/22/2024 0:00 |
| 24031887-046 | A #1210 Rm 326 - Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 5 | 04/19/2024 2:14 | 03/22/2024 0:00 |
| 24031887-047 | A #1211 Rm 326 - Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 18:57 | 03/22/2024 0:00 |
| 24031887-048 | A #1212 Rm S326 - F | ce NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 19:01 | 03/22/2024 0:00 |
| 24031887-049 | A #1213 Rm S326 - F | ce NELAP | (| 0.0010 | < 0.0010 | mg/L | 5 | 04/19/2024 2:17 | 03/22/2024 0:00 |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031887

Report Date: 19-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|----------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| FOTAL) | | | | | |
| Lead | | | | | | | | |
| 24031887-050 | A #1214 Rm 327 - Fce | et NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 19:05 | 03/22/2024 0:00 |
| 24031887-051 | A #1215 Rm 327 - Fce | et NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 19:10 | 03/22/2024 0:00 |
| 24031887-052 | A #1216 Rm 327 - Fce | et NELAP | 0.0010 | < 0.0010 | mg/L | 5 | 04/19/2024 2:37 | 03/22/2024 0:00 |
| 24031887-053 | A #1217 Rm 327 - Fce | et NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 19:14 | 03/22/2024 0:00 |
| 24031887-054 | A #1218 DF by Room | 3 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 19:43 | 03/22/2024 0:00 |
| 24031887-055 | A #1219 rr byRm 327- | F NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 19:47 | 03/22/2024 0:00 |



Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031887 Report Date: 19-Apr-24

| Carrier: Employee Completed by: On: 25-Mar-24 Completed by: Amber Dilallo | Recei Revi O 25-M | ved By: WAC ewed by: n: ar-24 E |) FILLO Hopke Ellie Hopkins | ns | |
|--|--|---|-----------------------------------|---------|-----|
| Pages to follow: Chain of custody 5 | Extra pages included | 0 | | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C | N/A |
| Type of thermal preservation? | None 🗸 | | | Dry Ice | |
| Chain of custody present? | Yes 🗸 | | | Dry lee | |
| Chain of custody signed when relinguished and received? | Yes 🗸 | No 🗌 | | | |
| Chain of custody agrees with sample labels? | Yes | No 🗹 | | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🖌 | No 🗌 | | | |
| All samples received within holding time? | Yes 🗸 | No 🗌 | | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🗹 | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | | |
| When thermal preservation is required, samples are complian 0.1 °C - 6.0 °C, or when samples are received on ice the same | nt with a temperature e day as collected. | between | | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🔽 | | |
| Any No responses r | nust be detailed belo | ow or on the | сос. | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/25/2024 9:36:09 AM

#1196 Rm 320 - Fcet 2 was not received. Dale Edgerley was notified of this error via email. AMD 3/25/24

| Pg <u>∠</u> 6 of <u>34</u> Workorder # | 240 | 31887 |
|--|-----|-------|
|--|-----|-------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | San | nple | es or | n: | Γ | <u>п</u> [| CE | | E | BLUE | ICE | N | NO | ICE | N | A | °C | | |
|--|---|---------------------|-----------|------------------|------|----------|-------------|-------|------|------------|--------|----------|---------------|------|-----|------------|--------------------|-------|-----------------|-------------------|--------------|-----------|----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | in: | Ī | ₹[L | AB | Ē | F | ELD | | F | | _AB L | JSE (| יי <u>אר</u> ו | ſ | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LAE | 3 N(| DTES | S:] | NC | | Vis | ~ 0 | le. | (| n+f | | lor | ۲ø | roì | 10 | <u>د</u> ل ا | \sim | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | Ħ | 11 | 9 | ٩ | Rr | า ไ | 320 | 5. | Ŭ= | iet- | 2 | <u>(</u>) | $\frac{\omega}{m}$ | 3 | $\frac{C}{251}$ | 24 | | <u>ار</u> | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Clie | ent | Con | nm | ents | 5: | | | | | | | | , | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER school District | SAMPLE COL | LECTOR' | SNAME | # | and | <u>t Ty</u> | pe | of C | on | tain | ers | | | | | | | S RE | | | ED | |
| High School | | Dale L. Edger | ley & Tom | Steinwagner | | | | | | | | | .ead | | | | | | | | | 1 | |
| RES | SULTS REQUESTED 1-2 Day (100% Si 3 Day (50% Surct | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MAOH | NaHSO4 | Other | in Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031887 | #1165 rr by rm 270-Fcet | 3/22/2024 | | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| . m2 | #1166 Rm 270 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | | |
| 03 | #1167 Rm 270 - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | · | | V | | | | | | | | | | |
| 004 | #1168 Rm 270 - Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | | |
| 005 | #1169 Rm 270 - Fcet 4 | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | 1 | | | | | | | | | | |
| | #1170 DF by Room 272 | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | ~ | | | | | | | | | | |
| 8 | #1171 Rm 262 - Fcet 1 | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | | Π | | | | | | | | Τ | |
| COF | #1172 Rm 262 – Fcet 2 | 3/22/2024 | | Drinking Water 🔀 | | | | | | | | | / | | | | | | | | | | |
| 620 | #1173 Rm 262 - Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| 010 | #1174 Rm 262 – Fcet 4 | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | | | | | | | | | | | |
| 011 | #1175 Rm 262 – Fcet 5 | 3/22/2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | \$ | | | Re | ecei | ved | By | | | | | | Da | ate/T | ime | | |
| In Bly | | | 3-77-20 | 4 1554 | | <u>ل</u> | hi | J | ᅶ | £ | بال | × | | | | | | 35 | 22 | <u>"24</u> | <u> </u> | >2, | <u> </u> |
| | | | | | | | | • | | 3 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | 1 | | | | | | | | | | | | | | | | | | |

Pg²⁷ of <u>34</u> Workorder # <u>2403198</u>7

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | San | nple | es on | : | | ICE | | | BLU | E IC | Ε | _ N | o ic | Ε | | 0 | C | |
|--|---|---------------------|-----------|-----------------|------|------|---------------|-------|---------|-----------|-------|------------|--------------|-----------|---|------|------|------|-------------|------|----------|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | sen | ved i | n: | | LAE | 3 | | FIELD | C | | FO | R LA | B US | EON | ILY | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LAE | 3 N(| DTES | ; | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Clie | ent | Con | ıme | ents | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | 1 1000 | | | | 7 | | | | | | | 010 | | | | |
| #24384 - Lindbergh S | Chool District | Delo L Edgo | | Stoipwagear | # | and | <u>1 yr</u> | | | onta | | 5 | | | | : AN | | 515 | KEU | UES | | |
| High School | | Dale L. Eugel | | Stelliwagnei | | | | | | _ | | | adir | | | | | | | | | |
| RES | SULTS REQUESTED 1-2 Day (100% St 3 Day (50% Surch | urcharge) narge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | L3004 | HCI HCI | VaHSO4 | TSP | Other | 1 Drinking W | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | - | | | | | | | |
| 24031887in | #1176 Rm S262 - Fcet | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 013 | #1177 Rm 263 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 04 | #1178 Rm 263 - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 015 | #1179 Rm 263 - Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| $\bigcirc 16$ | #1180 Rm 263 – Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 20 | #1181 Rm 263 - Fcet 5 | 3/22/2024 | | Drinking Water | | | | | | | | _[| | | | Τ | | | | | Т | |
| 316 | #1182 Rm 263 – Fcet 6 | 3/22/2024 | | Drinking Water | | | | | | | | | / | | | | Í | | | | Т | |
| 019 | #1183 Rm 275 – Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | |
| OŽD | #1184 Rm 275 - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | / | | | | | | | | | |
| 021 | #1185 Rm 275 - Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 022 | #1186 DF by Room 336 | 3/22/2024 | | Drinking Water | | | | | | | | 1 | 1 | | | | | | | | | |
| | Relinquished By | | | Date/Time | ļ | | | | | Rec | eiveo | d By | ſ | <i>it</i> | | | | 7 | Date | /Tim | e | |
| ten stor | | | 3-22- | 24 1354 | | | <u>∧</u> ★ | | ci} | <u>ىل</u> | | ι , | | | | | | 122 | <u>9(2(</u> | + | <u> </u> | ¥ |
| | | | | | | | | | | | | | | | | | | | | | | |

| Pg_{2}^{2} of 34 Workorder # | 463 | 128-1 |
|----------------------------------|-----|-------|
|----------------------------------|-----|-------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental Operations, Inc. | | Sar | npl | es o | n: | [|] [| CE | Γ | E | BLUE | ICE | |] NC |) ICE | Ξ | | | С | | |
|---|--|----------------|-----|----------|---------|-------|------|------------|--------|-----------|-------------------------|-----------|---|------|-------|-----|-----|-------------|------|-----|----|
| Address: 7733 Forsyth Blvd. Suite 1600 | | | Pre | ser | ved | in: | Γ | <u>_</u> L | .AB | Ľ | F | ELD | | _ | FOR | LAB | US | <u>E ON</u> | LY | | |
| City/State/Zip: Clayton, Missouri 63105 | | | LA | B N | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edgerley | Phone: <u>314-241-090</u> | 0 | | | | | | | | | | | | | | | | | | | |
| Email: Dale@environmentalops.com | Fax: 314-241-5451 | | Cli | ent | Cor | nm | nent | s: | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If y Are these samples known to be hazardous? | Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide No mits in the comment section: Yes V No PROJECT NAME/NUMBER SAMPLE COLLECTOR'S NAME | | | | | | | | | | • | | | | | | | | | | |
| PROJECT NAME/NUMBER #24384 - Lindbergh School District | SAMPLE COLLECTOR | 'S NAME | # | and | dTy | pe | of (| Con | tain | ers | | | | TE. | | | SIS | REQ | UES | TED | |
| High School Dale L. Edgerley & Tom Steinwagner | | | | | | | | | | | ead | | | | | | | | | | |
| RESULTS REQUESTED BILLING INSTRUCTIONS ✓ Standard 1-2 Day (100% Surcharge) Bill Standard Other Other 3 Day (50% Surcharge) Bill Standard | | | | | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | in Drinking W | | | | | | | | | | |
| Lab Use Only Sample ID | Date/Time Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 2403)887023 #1187 rr by rm 336-fcet 1 | 3/22/2024 | Drinking Water | | | | | | | | | V | | | | | | | | | Τ | |
| 24 #1188 rr by rm 336-fcet 2 | 3/22/2024 | Drinking Water | | | | | | | | | 1 | | | | | | | | | | |
| 025 #1189 rr by rm 336-fcet 3 | 3/22/2024 | Drinking Water | | | | | | | | | 1 | | | | | | | | | | |
| O2(₂ #1190 rr by rm 336-fcet 4 | 3/22/2024 | Drinking Water | | | | | | | | | V | | | | | Τ | | | | | |
| () #1191 solo rr by rm336-1 | 3/22/2024 | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| 2 § #1192 Rm 342 - Fcet | 3/22/2024 | Drinking Water | | | | | | | | | $\overline{\mathbf{V}}$ | Π | | Τ | Π | | | | | Τ | |
| 029 #1193 rr byRm 340-Fcet 1 | 3/22/2024 | Drinking Water | | | | | | | | | ~ | | Ī | | | | | 1 | | | |
| 30 #1194 rr byRm 340-Fcet 2 | 3/22/2024 | Drinking Water | | | | | | | | | V | \square | | 1 | | | 1 | | | | |
| 03 #1195 Rm 320 - Fcet 1 | 3/22/2024 | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| 3 #1196 Rm 320 - Fcet 2 | 3/22/2024 | Drinking Water | | | | | | | | | Z | | | | | | | | | T | |
| 33 #1197 rr byRm 311-Fcet 1 | 3/22/2024 | Drinking Water | | | | | | | | | 2 | | | | | | | | | | |
| Relinquished By Date/Time | | | | | | | | Re | cei | ved | Ву | | | | | | | Date | /Tim | ie | |
| Ini She | 3-22 | -24 [554 | | <u>ک</u> | <u></u> | 1 | Ż | FY | | <u>~~</u> | ul — | | | | | 3/ | 27 | <u>42</u> | ¥ | 15 | 24 |
| | | ··· | | | | | | | | | | | | | | | | | | | |

| Pg24 of 34 Workorder # | 240 | 3 | 188 | 57 | |
|------------------------|-----|---|-----|----|--|
| | | | | | |

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental Operations, Inc. | | | | | | ampl | es or | n: | | | Ξ | | BLL | IE IC | E [| N | 0 10 | E | | | С | ka /· · · · · |
|--|--|---|---------------------------------------|-----------------|--|-------|-------|-----|------|------------|--------------|-------|-----------------|-----------|-----|----|-------------|-------------|--------------|------------|--------|---------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | P | esei | ved i | in: | |] LAI | в | | FEL | D | | FO | <u>r La</u> | <u>B US</u> | <u>ie of</u> | <u>ILY</u> | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | | AB N | OTE | S: | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | jerley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | c | lient | Con | nm | ents | ; | | | | | | | × | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v ′es ✔ N equested analysis | will apply: [o s?. If yes, ple | Yes 🔽 No | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | UMBER | SAMPLE COL | LECTOR' | S NAME | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | |) | | | | | | |
| #24384 - Lindbergh School District High School District Dale L. Edgerley & Tom Steinwagner | | | | | Γ | | | | | | | | Lead | | | | | | | Π | | |
| RE: ✓ Standard Other | SULTS REQUESTED | ırcharge) arge) | BILLIN | IG INSTRUCTIONS | NS UNP | | | | HCL. | NaHSO4 | TSP | Other | d in Drinking W | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | |
| 24031887-34 | #1198 rr byRm 311-Fcet 2 | 3/22/2024 | | Drinking Water | • | | | | | | | ſ | | | | | | | | | T | |
| 035 | #1199 rr byRm 311-Fcet 3 | 3/22/2024 | | Drinking Water | • | | | | | | | | | | | | Τ | | | Π | T | |
| 03(0 | #1200 rr byRm 311-Fcet 4 | 3/22/2024 | - | Drinking Water | | | | | | | | 1 | | | | | | | | | | |
| (3) | #1201 DF by Room 331 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 038 | #1202 Rm 312 - Faucet | 3/22/2024 | | Drinking Water | . | | | | | | | [| | | | | Τ | | | | | |
| 039 | #1203 Rm 313 - Faucet | 3/22/2024 | | Drinking Water | • | | | | | | | | | | | | Τ | | | | | |
| 040 | #1204 Rm 325 - Fcet 1 | 3/22/2024 | | Drinking Water | • | | | | | | | | オ | | | | Ť | | | | T | |
| 041 | #1205 Rm 325 - Fcet 2 | 3/22/2024 | | Drinking Water | 2 | | | | | | | | | | | | | | | | \top | \square |
| 040 | #1206 Rm 325 - Fcet 3 | 3/22/2024 | | Drinking Water | ~ | | | | | | | | / | | | | | | | | | |
| 043 | #1207 Rm 325 - Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 644 | #1208 Rm 326 - Fcet 1 | 3/22/2024 | | Drinking Water | * | | | | | | | (| | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Rec | eive | d B | / | · · · · · | | | | | Date | :/Tim | 10 | |
| - An Sy | | | 5-22-2 | 4 ()54 | - Chargedaine 3/22/24 | | | | | 41 | <u>>S</u> | ¥ | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | - | | | | | |
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| Pg 3^{δ} of 3^{4} Workorder # 2^{δ} | 2403188- |
|---|----------|
|---|----------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | lient: Environmental Operations, Inc. | | | | | npl | es ol | n: | ſ |] | CE | |] 8 | LUE | ICE | | | ICE | Ξ | | | С | X-ministration |
|--|---|---|--|--------------------|--------------|-----|-------|-------|-------|--------|--------|----------|------------------|--------------|--------|-----------|-----|------|------|-------------|------|----|----------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Рге | ser | ved | in: | | _ _ | AB | Ľ | FI | ELD | | _[| FOR | LAB | US | <u>= ON</u> | LY | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B N | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | jerley | Phone: 314 | -241-0900 | · | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | СІі | ent | Cor | nm | nent | s: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | res, a surcharge v Yes | will apply: [o s?. If yes, ple | Yes Vo | | | 1 77. | | - 5 / | | £ _ 3 | | | 11.11 | | salao kau | | 1.24 | | | uro | | |
| #24384 - Lindbergh S | School District | Dale L. Edge | rlev & Tom | Steinwagner | # | an | a iy | pe | ort | 20n | taine | ers | Le | INI | | | | T | | | | | |
| RES | SULTS REQUESTED 1-2 Day (100% Si 3 Day (50% Surch | Dale L. Edgerley & Tom Steinwagner UESTED Day (100% Surcharge) ay (50% Surcharge) | | | | | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | ad in Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 2403188745 | #1209 Rm 326 - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | Π | Т | Τ | | | | |
| CYLO | #1210 Rm 326 - Fcet 3 | 3/22/2024 | | Drinking Water 🛛 🗙 | | | | | | | | | ~ | | | | | Т | | | Π | | |
| (LL) | #1211 Rm 326 - Fcet 4 | 3/22/2024 | | Drinking Water 💉 | | | | | | | | | ~ | | | | | | Τ | | Π | | |
| OVE | #1212 Rm S326 - Fcet 1 | 3/22/2024 | | Drinking Water 🛛 👻 | | | | | | | | | ~ | | - | | | | | | | | |
| 049 | #1213 Rm S326 - Fcet 2 | 3/22/2024 | | Drinking Water 🛛 👻 | | | | | | | | | ~ | | | Τ | | Т | Τ | Π | | Т | |
| 080 | #1214 Rm 327 - Fcet 1 | 3/22/2024 | | Drinking Water 🛛 👻 | | | | | | | | | ~ | | | | | | T | | | | |
| 0.5/ | #1215 Rm 327 - Fcet 2 | 3/22/2024 | | Drinking Water 🛛 👻 | | | | | | | | | ~ | | Ť | \top | | T | T | | M | T | |
| 052 | #1216 Rm 327 - Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | T | | T | | | | T | |
| య్ | #1217 Rm 327 - Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | 1 | | | | | | Τ | |
| 054 | #1218 DF by Room 327 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| C55- | #1219 rr byRm 327-Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | ****** | | | | | | | | |
| | Relinquished By Date/Time | | | Date/Time | Ļ | 1 | | | | Re | eceiv | red I | Зу | | | | | | | Date | /Tim | ie | <u> </u> |
| Dry 327 | | | 3-22- | 47 1554 | - unity star | | | | 3/ | | 2/2 | <u>-</u> | <u> }`</u> | <u>>4</u> | | | | | | | | | |
| 049 050 051 051 052 053 054 054 054 | #1213 Rm S326 - Fcet 2 #1214 Rm 327 - Fcet 1 #1215 Rm 327 - Fcet 2 #1216 Rm 327 - Fcet 3 #1217 Rm 327 - Fcet 4 #1218 DF by Room 327 #1219 rr byRm 327-Fcet 1 Relinquished By | 3-22- | Drinking Water Drinking Water Drinking Water Drinking Water Drinking Water Drinking Water Drinking Water Drinking Water Date/Time \mathcal{H} $/SSH$ | | | | | | Re | eceiv | red I | | | | | | 3/ | | Date | /Tim | | | |



http://www.teklabinc.com/

April 19, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



 Illinois
 100226

 Illinois
 1004652024-2

 Kansas
 E-10374

 Louisiana
 05002

 Louisiana
 05003

 Oklahoma
 9978

RE: #24384 - Lindbergh School District High School

WorkOrder: 24031888

Dear Dale Edgerley:

TEKLAB, INC received 55 samples on 3/22/2024 3:54:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. |
|------------------------|--|
| Client Project: | #24384 - Lindbergh School District High School |

Work Order: 24031888 Report Date: 19-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031888Client Project: #24384 - Lindbergh School District High SchoolReport Date: 19-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031888

Report Date: 19-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District High School

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031888 Report Date: 19-Apr-24

| | Collinsville | | Springfield | | Kansas City |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031888 Report Date: 19-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031888

Report Date: 19-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-------------------------|---------------|--------|------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | | |
| Lead | , , | · · | , | | | | | | |
| 24031888-001 | A #1055 DF Bv Rm 11 | 5 NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 11:54 | 03/22/2024 0:00 |
| 24031888-002 | A #1056 Rm 113 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:05 | 03/22/2024 0:00 |
| 24031888-003 | A #1057 Rm 113 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:09 | 03/22/2024 0:00 |
| 24031888-004 | A #1058 DF in Rm 113 | 3 - NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:13 | 03/22/2024 0:00 |
| 24031888-005 | A #1059 DF in Rm 113 | 3 - NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:16 | 03/22/2024 0:00 |
| 24031888-006 | A #1060 Rm 111 - Fau | JC NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:38 | 03/22/2024 0:00 |
| 24031888-007 | A #1061 Rm S111 - Fa | au NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:42 | 03/22/2024 0:00 |
| 24031888-008 | A #1062 Rm S111 - Ic | e NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:46 | 03/22/2024 0:00 |
| 24031888-009 | A #1063 Libr Media - F | c NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:49 | 03/22/2024 0:00 |
| 24031888-010 | A #1064 Rm 141 - Fau | IC NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:53 | 03/22/2024 0:00 |
| 24031888-011 | A #1065 DF by Room | 1 NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:57 | 03/22/2024 0:00 |
| 24031888-012 | A #1066 Rm 132 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 13:00 | 03/22/2024 0:00 |
| 24031888-013 | A #1067 rr by rm144-fe | ce NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 13:04 | 03/22/2024 0:00 |
| 24031888-014 | A #1068 rr by rm144-fe | ce NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 13:19 | 03/22/2024 0:00 |
| 24031888-015 | A #1069 rr by rm144-fe | ce NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 13:22 | 03/22/2024 0:00 |
| 24031888-016 | A #1070 rr by rm144-fe | ce NELAP | 0.0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 13:26 | 03/22/2024 0:00 |
| 24031888-017 | A #1071 rr by rm144-fe | ce NELAP | 0.0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 13:30 | 03/22/2024 0:00 |
| 24031888-018 | A #1072 DF by Rm 14 | 5 NELAP | 0.0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 13:33 | 03/22/2024 0:00 |
| 24031888-019 | A #1073 Rm 137 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 13:37 | 03/22/2024 0:00 |
| 24031888-020 | A #1074 Rm 137 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 13:41 | 03/22/2024 0:00 |
| 24031888-021 | A #1075 DF by Room | 1 NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 13:44 | 03/22/2024 0:00 |
| 24031888-022 | A #1076 DF by Room | 1 NELAP | 0.0 | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 14:06 | 03/22/2024 0:00 |
| 24031888-023 | A #1077 Rm 170 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 14:10 | 03/22/2024 0:00 |
| 24031888-024 | A #1078 Rm 170 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 14:14 | 03/22/2024 0:00 |
| 24031888-025 | A #1079 Rm 170 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 14:17 | 03/22/2024 0:00 |
| 24031888-026 | A #1080 Rm 170 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 14:28 | 03/22/2024 0:00 |
| 24031888-027 | A #1081 Rm 170 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 14:32 | 03/22/2024 0:00 |
| 24031888-028 | A #1082 Rm 171 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 14:36 | 03/22/2024 0:00 |
| 24031888-029 | A #1083 Rm 171 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 15:27 | 03/22/2024 0:00 |
| 24031888-030 | A #1084 Rm 171 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 14:39 | 03/22/2024 0:00 |
| 24031888-031 | A #1085 Rm 171 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 14:54 | 03/22/2024 0:00 |
| 24031888-032 | A #1086 rr by Rm 171 | - NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 14:57 | 03/22/2024 0:00 |
| 24031888-033 | A #1087 Rm 172 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 15:01 | 03/22/2024 0:00 |
| 24031888-034 | A #1088 Rm 172 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 15:05 | 03/22/2024 0:00 |
| 24031888-035 | A #1089 Rm 172 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 15:09 | 03/22/2024 0:00 |
| 24031888-036 | A #1090 Rm 172 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 15:12 | 03/22/2024 0:00 |
| 24031888-037 | A #1091 Rm 172 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 5 | 04/15/2024 14:41 | 03/22/2024 0:00 |
| 24031888-038 | A #1092 Rm 173 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 15:16 | 03/22/2024 0:00 |
| 24031888-039 | A #1093 Rm 173 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 15:20 | 03/22/2024 0:00 |
| 24031888-040 | A #1094 Rm 173 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 15:23 | 03/22/2024 0:00 |
| 24031888-041 | A #1095 Rm 173 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 19:18 | 03/22/2024 0:00 |
| 24031888-042 | A #1096 Rm 173 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 19:51 | 03/22/2024 0:00 |
| 24031888-043 | A #1097 Rm 165 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 19:55 | 03/22/2024 0:00 |
| 24031888-044 | A #1098 Rm 165 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 19:59 | 03/22/2024 0:00 |
| 24031888-045 | A #1099 Rm 165 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 20:03 | 03/22/2024 0:00 |
| 24031888-046 | A #1100 Rm 165 - Fce | et NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/16/2024 20:07 | 03/22/2024 0:00 |
| 24031888-047 | A #1101 circ bdg 1st fl | r- NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/17/2024 13:49 | 03/22/2024 0:00 |
| 24031888-048 | A #1102 circ bdg 1st fl | r- NELAP | 0.0 | 0010 | < 0.0010 | mg/L | 1 | 04/17/2024 13:56 | 03/22/2024 0:00 |





Laboratory Results

http://www.teklabinc.com/

Work Order: 24031888

Report Date: 19-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-----------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| FOTAL) | | | | | |
| Leau | | | | | | | | |
| 24031888-0494 | #1103 circ bdg 1st fl | r- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/17/2024 13:59 | 03/22/2024 0:00 |
| 24031888-0504 | #1104 circ bdg 1st fl | r- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/17/2024 14:12 | 03/22/2024 0:00 |
| 24031888-0514 | #1105 circ bdg 1st fl | r- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/17/2024 14:16 | 03/22/2024 0:00 |
| 24031888-0524 | #1106 circ bdg 1st fl | r- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/17/2024 14:19 | 03/22/2024 0:00 |
| 24031888-0534 | #1107 circ bdg 1st fl | r- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/17/2024 14:23 | 03/22/2024 0:00 |
| 24031888-0544 | #1108 circ bdg 1st fl | r- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/17/2024 14:37 | 03/22/2024 0:00 |
| 24031888-0554 | #1109 circ bdg 1st fl | r- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/17/2024 14:40 | 03/22/2024 0:00 |



Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031888 Report Date: 19-Apr-24

| Carrier: Employee | Rece | ived By: WAC |) | | |
|--|--|---------------------------------|------------------------------|---------|------|
| Completed by: On: 25-Mar-24 Object Concellence Amber Dilallo | C Rev () 25-N | iewed by:)n: 1ar-24 E | Elled Hopke Ellie Hopkins | nd | |
| Pages to follow: Chain of custody 5 | Extra pages include | d 0 | | | |
| Shipping container/cooler in good condition? | Vec 🗸 | No | Not Present | Temp °C | NI/A |
| Type of thermal preservation? | None 🗸 | | | | |
| Chain of custody present? | Yes 🗸 | | | Dry lee | |
| Chain of custody signed when relinguished and received? | Yes 🗸 | No 🗌 | | | |
| Chain of custody agrees with sample labels? | Yes 🗸 | No | | | |
| Samples in proper container/bottle? | Yes 🗸 | No 🗌 | | | |
| Sample containers intact? | Yes 🔽 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | | |
| All samples received within holding time? | Yes 🗹 | No 🗌 | | | |
| Reported field parameters measured: | Field | Lab | NA 🗹 | | |
| Container/Temp Blank temperature in compliance? | Yes 🖌 | No 🗌 | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nt with a temperature e day as collected. | between | | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | |
| Water - TOX containers have zero headspace? | Yes | No 🗌 | No TOX containers | | |
| Water - pH acceptable upon receipt? | Yes 🗸 | No | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | |
| Any No responses | must be detailed bel | ow or on the | сос. | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/25/2024 9:16:04 AM

Pg/6 of 34 Workorder # 2403,888

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client Environmental Operations, Inc. | | | Sar | nole | es or | 1: | Г | ٦١С | E | Γ | T BLUE | E ICE | = | | 10 10 | :E | | Α_ | °C | | |
|---|------------------------------------|-------------------|-----|-------------|------------|------------------|-------------|-----|-----------|-----------|--------|----------|----------|------|-------|------|----|----------|-----|-------------------------|-----------|
| Address: 7733 Forsyth Blvd. Suite 1600 | | | | | | | | | | | | | | | | | | | | | |
| City/State/Zip [·] Clayton, Missouri 63105 | | | | | LAB NOTES: | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edgerley Phone: <u>314-241-0900</u> | | | | | | | | | | | | | | | | | | | | | |
| Fmail: Dale@environmentalops.com Fax: 314-241-5451 | | | | | | Client Comments: | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| Are these samples known to be hazardous? | res V No | | | | | | | | | | | | | | | | | | | | |
| Are there any required reporting limits to be met on the re | equested analysis?. If yes | s, please provide | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/NUMBER | | | # | and | i Tv | ne | of C | ont | aine | re | I IN | IDIC | | Ξ ΔΝ | | /919 | RE | <u> </u> | -ST | =n | |
| #24384 - Lindbergh School District | Dale L. Edgerley & Tom Steinwagner | | | | | T | | | | | 5 | | <u> </u> | | T | | | | | | Т |
| | ,, | | | | | | | | | | ad in | | | | | | | | | and and a second second | |
| | BILLING INSTRUCTIONS | | | HN | Na | 띬 | E | | | lo₽ | Drir | | | | | | | | | | |
| ✓ Standard 1-2 Day (100% St | urcharge) | | Ð | 03 | 육[| ïا٢ | ۲ <u>۹</u> | ΞĮζ | S P | her | hking | | | | | | | | | | |
| Other 3 Day (50% Surch | narge) | | | | | | | + | | | Wat | | | | | | | | | | |
| Lab Use Only Sample ID | Date/Time Sample | ed Matrix | | | -+ | _ | | _ | _ | - | e, | | | _ | - | ┝╼╸┥ | _ | | _ | | - |
| #1055 DF by Rm 115-2 | 3/22/2024 | Drinking Water | | | _ | + | | | _ | | r | | | | _ | | _ | | | | _ |
| 00L #1056 Rm 113 - Fcet 1 | 3/22/2024 | Drinking Water | | | -+ | + | | _ | | _ | | | | | _ | | | | | | |
| 003 #1057 Rm 113 - Fcet 2 | 3/22/2024 | Drinking Water 💽 | | | | \downarrow | | | | | ~ | | | | _ | | _ | | | | |
| #1058 DF in Rm 113 - 1 | 3/22/2024 | Drinking Water | | | | | | | | | ~ | | | | | | | | | - | |
| 0C5 #1059 DF in Rm 113-2 | 3/22/2024 | Drinking Water | | | | | | | | ļ | ~ | | | | | | | | | | |
| تصلية #1060 Rm 111 - Faucet | 3/22/2024 | Drinking Water 👻 | | | | | | | | | V | | | | | | | | | | |
| 41061 Rm S111 - Faucet | 3/22/2024 | Drinking Water | | | | | | | | | 2 | Τ | | | | | | Т | | | |
| က်န် #1062 Rm S111 – Ice M | 3/22/2024 | Drinking Water | | | | | | | | | ~ | | | | | | | | | - | |
| 1063 Libr Media - Fcet | 3/22/2024 | Drinking Water 💌 | | | | | | | | | ~ | | | | | | T | | | | \square |
| 010 #1064 Rm 141 - Faucet | 3/22/2024 | Drinking Water | | | | | | | | | | | | | | | | T | | | |
| 〇() #1065 DF by Room 151 | 3/22/2024 | Drinking Water | | | | | | | | | ~ | | | | | | | | | - | |
| Relinquished By | | Date/Time | | Received By | | | | | | Date/Time | | | | | | | | | | | |
| For Dear | 5- | 22-24 1554 | ļ | L | | M | <u>4</u> | J. | <u>ہد</u> | Ċ | لإسمال | <u> </u> | | | | 3)2 | 21 | 24 | - (| 2 | 34 |
| | | | | | | | | J | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |

| $Pg^{1/2}$ of 3^{4} Workorder # _ | 240 | 318 | <u>5</u> 8 |
|-------------------------------------|-----|-----|------------|
|-------------------------------------|-----|-----|------------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental Operations, Inc. | | | | | Sai | Samples on: ICE BLUE ICE NO ICE °C | | | | | | | | | | | | | | | | | |
|--|------------------------------------|------------|-----------------|------------------------|------------------|---|-------|----------|--------|-----|-------|-----------------|----------|--|-----------|-------|-------|-----|----------|-----------|----------|-----------|----------|
| Address: 7733 Forsyth Blvd. Suite 1600 | | | | | | Preserved in: LAB FELD FOR LAB USE ONLY | | | | | | | | | | | | | | | | | |
| City/State/Zip: Clayton, Missouri 63105 | | | | | | LAB NOTES: | | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edgerley Phone: 314-241-0900 | | | | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Client Comments: | | | | | | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | - [0 | | | | | | ~~~~ | - 4 5 | A1 3/ | 010 | <u> </u> | | OTT | `D | |
| #24384 - Lindbergh S Hiah School | Dale L. Edgerley & Tom Steinwagner | | | # | and | | | | | ner | s | Lead | | | | | 313 | RE | | | | _ | |
| RE: | urcharge) narge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | HJSO4 | HCL | NaHSO4 | TSP | Other | d in Drinking W | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031888 | #1066 Rm 132 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | [| | | | | | | | | | | |
| 013 | #1067 rr by rm144-fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | [| | | | | | | | | | | |
| 04 | #1068 rr by rm144-fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | / | | | | | | | | | | |
| 05 | #1069 rr by rm144-fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| Ю | #1070 rr by rm144-fcet 4 | 3/22/2024 | | Drinking Water 🛛 🔀 | | | | | | | | | | | | | | | | | | | |
| 012 | #1071 rr by rm144-fcet 5 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| 310 | #1072 DF by Rm 145a | 3/22/2024 | | Drinking Water | | | | | | | | _[| | | | | | | | | | | |
| 910 | #1073 Rm 137 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| 020 | #1074 Rm 137 - Fcet 2 | 3/22/2024 | | Drinking Water 🔄 | | | | | | | | | | | | | | | | | | | |
| 021 | #1075 DF by Room 156 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | \square | <u> </u> | | |
| 622 | #1076 DF by Room 157 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | _ |
| Relinquished By | | | | Date/Time | | Received By | | | | | | | | | Date/Time | | | | | | | | |
| Jan Hilly | | | 3-22- | <i>4</i> 4 <u>1554</u> | | | | <u>5</u> | | ¥ | | -11 | <u>.</u> | | | | | ¥2 | 202 | <u>¥</u> | | | <u>t</u> |
| | | | | | | | | | | | | | | | | | | | | | | | |

CHAIN OF CUSTODY

| Pg $\frac{18}{12}$ of $\frac{34}{14}$ Workorder # | 24031888 |
|---|----------|
|---|----------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | ········ · · · · · · · · · · · · · · · | Sa | mple | es or | ו: | Γ | וכ | E | | BL | UE I | CE | | NO | ICE | | 1010-0000000000000000000000000000000000 | °(| > | |
|--|---------------------------|---------------|-----------|--|--|-----------------|-------|-----|-----|-----|----------|----------|----------|------|----------|----------------|-----------|-----|-----|---|-----------|---|------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | in: | Γ |]L/ | ٩B | | FIE | LD | | F | OR | LAB | USE | <u>: ON</u> | LY | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B N | OTES | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | • | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ent | 5: | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | | | | | | | | | | | | | | | : |
| PROJECT NAME/N #24384 - Lindberah S | UMBER chool District | SAMPLE COL | LECTOR' | SNAME | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | | | | | | |
| High School | | Dale L. Edgei | ley & Tom | i Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | E | Ŧ | Z, | Ы | x | Ma | | õ | in Dr | | | | | | | | | | |
| Standard | 🔲 1-2 Day (100% Sເ | urcharge) | | | Ę | ЧО _З | Ē | õ | 2 | | 5 SP | her | nkin | | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | T | | | | - | | 4 | <u> </u> | | g Wa | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | _ | | | | | fer | | - | | _ | | | | | | |
| 24031885-023 | #1077 Rm 170 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | _ | | | | | | | ļ | | | | _ | | | | |
| 024 | #1078 Rm 170 - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | _ | <u> </u> | ~ | | <u> </u> | | | | | | | | |
| 025 | #1079 Rm 170 - Fcet 3 | 3/22/2024 | | Drinking Water 😿 | | | | | | | | | ~ | | 1 | | | | | | | | |
| 010 | #1080 Rm 170 - Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| L 02 | #1081 Rm 170 - Fcet 5 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 028 | #1082 Rm 171 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 029 | #1083 Rm 171 - Fcet 2 | 3/22/2024 | | Drinking Water 💽 | | | | | | | | | | | Τ | | | | | | \square | | Τ |
| 030 | #1084 Rm 171 - Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | 1 | | | | | | | | |
| 031 | #1085 Rm 171 – Fcet 4 | 3/22/2024 | | Drinking Water 🛛 💌 | | | | | | | | | ~ | | | | | | | | | | |
| 032 | #1086 rr by Rm 171 - Fcet | 3/22/2024 | | Drinking Water | | | | | | | | | 2 | | | | | | | | | | |
| 033 | #1087 Rm 172 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| Relinguished By Date/Time | | | | | | | | | | Re | ceiv | ed E | 3y | | | | | | 1 |)ate/ | /Tim | e | **** |
| san l | 2 | | 3-22-2 | 1554 | Mul prindly | | | | | | | 31 | 72 | '/Z' | 4 | \overline{Z} | <u>34</u> | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
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| Pg <u>19</u> of <u>34</u> Workorder # | 24031858 |
|---------------------------------------|----------|
|---------------------------------------|----------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | ····· | Sai | nple | es or | 1: | |] 10 | E | | | CE | | NO I | 0 ICE °C | | | | | | | | |
|---|---|---------------------|------------|--------------------|--|------|-------|-------|------|------|------|-------|---------------|----------|----------------------|-------------|----------|---------|-----------|-----------|--------|---|--|--|--|
| Address: 7733 Forsy | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | Γ |]נ/ | AB | | FIELD | | FC | DR L | AB U | SE | ONL | <u>.Y</u> | | | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B N(| DTES | S: | | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | ;: | | | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No PROJECT NAME/NUMBER | | | | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | Chool District | SAMPLE COI | LECTOR' | SNAME | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | | | | | | | | |
| High School | | Dale L. Edger | rley & Tom | n Steinwagner | | | | | | | | | ead | | | | | | | | | | | | |
| RES | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) narge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2S04 | HCL | MoOL | TSP | Other | In Drinking W | | | | | | | | ****** | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | | | |
| 24031888034 | #1088 Rm 172 - Fcet 2 | 3/22/2024 | | Drinkîng Water 🛛 💌 | | | | | | | | | ~ | | | | | | | | | | | | |
| 035 | #1089 Rm 172 - Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | | | |
| 036 | #1090 Rm 172 - Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | | | |
| 030 | #1091 Rm 172 – Fcet 5 | 3/22/2024 | | Drinking Water 💌 | "Nettons | | | | | | | | ~ | | | | | | | | | | | | |
| 038 | #1092 Rm 173 – Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | - | | | | |
| 039 | #1093 Rm 173 – Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | Π | T | | | | | |
| CK0 | #1094 Rm 173 – Fcet 3 | 3/22/2024 | | Drinking Water 🖉 | | | | | | | | | ~ | T | Τ | | Τ | | Π | | | Π | | | |
| 041 | #1095 Rm 173 - Fcet 4 | 3/22/2024 | | Drinking Water 🛛 🔀 | | | | | | | | | ~ | | | | | | \square | | | | | | |
| CIR | #1096 Rm 173 - Fcet 5 | 3/22/2024 | | Drinking Water 🔀 | Arthrens | | | | | | | | ~ | | | | | | Π | | | | | | |
| CH3 | #1097 Rm 165 - Fcet 1 | 3/22/2024 | | Drinking Water | Number of the second se | | | | | | | | | | | | | | \square | \square | | | | | |
| 044 | #1098 Rm 165 – Fcet 2 | 3/22/2024 | | Drinking Water | Constant of | | | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ceiv | ed I | Зу | | | | | D D | ate/ | Time |) | ^ | | | |
| For Slag | | | 3-22- | 24 1554 | / White Oup | | | | | | 2 | 5/2 | 4 | <u>X</u> | $\underline{\Gamma}$ | <u>></u> | ¥. | | | | | | | | |
| - | ······ | | | | . ر | | | | | _ | | | | | | | | | | | | | | | |
| | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | | | | ******* | | | | | | | |
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| Pg <u>20</u> of <u>34</u> Workorder # _ | 24031888 | ?) |
|---|----------|--------|
|---|----------|--------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | Sa | mpl | es oi | า: | Γ | וכ | Ε | | BI | UE I | CE | <u> </u> | 10 10 | E. | | c | C | |
|---|---|-------------------|-----------|-----------------|--------------|------|-------|---------|------|------|--------------|-------|-------------------|------|-----------|----------|-------|-------------|--------------|------------|---|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved | in: | Ē |] | AB | Γ | FIE | LD | | FO | RLA | <u>B US</u> | <u>SE OI</u> | <u>NLY</u> | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B N | οτε | S: | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | jerley | Phone: <u>314</u> | -241-0900 | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Cor | nm | ent | s: | | · | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No PROJECT NAME/NUMBER | | | | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | School District | Dalo I Edgor | LECTURS | Stoipwagaar | # | an | aiy | pe I | | ιοητ | aine | ers | 5 | IND | | | | | REG | | | , |
| High School RES Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | ircharge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | TSP | Other | ead in Drinking W | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | |
| 24031805745 | #1099 Rm 165 - Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 17410 | #1100 Rm 165 - Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | T | Π | | | | |
| an an | #1101 circ bdg 1st flr-fet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | - | | |
| NE | #1102 circ bdg 1st flr-fet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 249 | #1103 circ bdg 1st flr-fet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | 2 | | | Т | | | Т | | Т | |
| (747) | #1104 circ bdg 1st flr-fet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | Π | | | | |
| 160 | #1105 circ bdg 1st fir-fet 5 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | \square | | 1 | | | T | | |
| 052 | #1106 circ bdg 1st fir-fet 6 | 3/22/2024 | | Drinking Water | j | | | | | | | | ~ | | | | | | | | | |
| 520 | #1107 circ bdg 1st flr-fet 7 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 054 | #1108 circ bdg 1st flr-fet 8 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| CS5- | #1109 circ bdg 1st flr-fet 9 | 3/22/2024 | | Drinking Water | | | | ł | | | | | ~ | | | | | | | | | |
| | Date/Time | | r . | | | | Re | ceiv | ed E | 3y | | | | | | Date | e/Tim | 10 | | | | |
| the gles | | | 3-00- | <u>44 1554</u> | - unany chup | | | | | | 313,424 1554 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |



http://www.teklabinc.com/

April 19, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District High School

WorkOrder: 24031889

Dear Dale Edgerley:

TEKLAB, INC received 55 samples on 3/22/2024 3:54:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. |
|------------------------|--|
| Client Project: | #24384 - Lindbergh School District High School |

Work Order: 24031889 Report Date: 19-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031889Client Project: #24384 - Lindbergh School District High SchoolReport Date: 19-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031889

Report Date: 19-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District High School

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031889 Report Date: 19-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031889

Report Date: 19-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031889

Report Date: 19-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-----------------------|---------------|----------|-------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | | |
| Lead | | | | | | | | | |
| 24031889-001A | #1110 Circ blg 1st fr | -f NELAP | 0. | 0010 | < 0.0010 | mg/L | 1 | 04/13/2024 6:21 | 03/22/2024 0:00 |
| 24031889-002A | #1111 Circ bla 1st fr | - NELAP | 0. | 0010 | < 0.0010 | ma/L | 1 | 04/13/2024 6:43 | 03/22/2024 0:00 |
| 24031889-003A | #1112 Circ bla 1st fr | - NELAP | 0. | 0010 | < 0.0010 | ma/L | 1 | 04/13/2024 6:47 | 03/22/2024 0:00 |
| 24031889-004A | #1113 Rm 207 - Fce | et NELAP | 0. | 0010 | < 0.0010 | ma/L | 1 | 04/13/2024 6:50 | 03/22/2024 0:00 |
| 24031889-005A | #1114 Rm 207 - Fce | et NELAP | 0. | 0010 | < 0.0010 | ma/L | 1 | 04/13/2024 6:54 | 03/22/2024 0:00 |
| 24031889-006A | #1115 RR 207- Fcet | 3 NELAP | 0. | 0010 | < 0.0010 | ma/L | 1 | 04/13/2024 7:05 | 03/22/2024 0:00 |
| 24031889-007A | #1116 DF by Room | 2 NELAP | 0. | 0010 | < 0.0010 | ma/L | 1 | 04/13/2024 7:09 | 03/22/2024 0:00 |
| 24031889-008A | #1117 rr by M209-Fe | ce NELAP | 0. | 0010 | 0.0111 | ma/L | 5 | 04/15/2024 14:45 | 03/22/2024 0:00 |
| 24031889-009A | #1118 rr by M209-Fe | ce NELAP | 0. | 0010 | 0.0018 | ma/L | 5 | 04/15/2024 14:49 | 03/22/2024 0:00 |
| 24031889-010A | #1119 rr by M209-Fe | ce NELAP | 0. | 0010 | 0.0041 | ma/l | 5 | 04/15/2024 14:53 | 03/22/2024 0:00 |
| 24031889-011A | #1120 rr by M209-Fe | ce NELAP | 0. | 0010 | 0.0035 | ma/l | 1 | 04/13/2024 7:12 | 03/22/2024 0:00 |
| 24031889-012A | #1121 rr by M209-Fe | ce NELAP | 0. | 0010 | < 0.0010 | ma/l | 1 | 04/13/2024 7:16 | 03/22/2024 0:00 |
| 24031889-013A | #1122 rr by M209-Fe | ce NELAP | 0. | 0010 | 0.0026 | ma/l | 5 | 04/15/2024 14:58 | 03/22/2024 0:00 |
| 24031889-014A | #1123 rr by 209a-Fc | et NELAP | 0. | 0010 | 0.0017 | ma/l | 1 | 04/13/2024 7:31 | 03/22/2024 0:00 |
| 24031889-015A | #1124 rr by 209a-Fc | et NELAP | 0 | 0010 | < 0.0010 | ma/l | 1 | 04/13/2024 7:34 | 03/22/2024 0.00 |
| 24031889-017A | #1126 rr by 209a-Fc | et NELAP | 0. 0 | 0010 | 0.0023 | ma/l | 1 | 04/13/2024 7:38 | 03/22/2024 0:00 |
| 24031889-018A | #1127 rr by 209a-Fc | et NELAP | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/13/2024 7:42 | 03/22/2024 0:00 |
| 24031889-019A | #1128 rr by 209a-Fc | et NELAP | 0. 0 | 0010 | 0.0028 | ma/l | 1 | 04/13/2024 7:45 | 03/22/2024 0:00 |
| 24031889-020A | #1129 Room 242 - F | | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/13/2024 7:49 | 03/22/2024 0:00 |
| 24031889-021A | #1130 Rm 253 - Fce | t NELAP | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/13/2024 7:53 | 03/22/2024 0:00 |
| 24031889-022A | #1131 Rm 253 - Fce | t NFLAP | 0. 0. | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 14:37 | 03/22/2024 0:00 |
| 24031889-023A | #1132 Rm 253 - Fce | NELAP | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 14:50 | 03/22/2024 0:00 |
| 24031889-024A | #1133 Rm 253 - Fce | t NFLAP | 0. | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 14:42 | 03/22/2024 0:00 |
| 24031889-025A | #1134 Rm 254 - Fce | t NFLAP | 0. | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 14:46 | 03/22/2024 0:00 |
| 24031889-026A | #1135 Rm 254 - Fce | t NFLAP | 0. | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 15:15 | 03/22/2024 0:00 |
| 24031889-027A | #1136 Rm 254 - Fce | t NFLAP | 0. | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 15:19 | 03/22/2024 0:00 |
| 24031889-028A | #1137 Rm 254 - Fce | t NFLAP | 0. | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 15:23 | 03/22/2024 0:00 |
| 24031889-029A | #1138 Rm 255 - Fce | NELAP | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 15:27 | 03/22/2024 0:00 |
| 24031889-030A | #1139 Rm 255 - Fce | NELAP | 0 | 0010 | | ma/l | 1 | 04/16/2024 15:31 | 03/22/2024 0.00 |
| 24031889-031A | #1140 Rm 255 - Fce | NELAP | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 15:35 | 03/22/2024 0:00 |
| 24031889-032A | #1141 Rm 255 - Fce | NELAP | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 15:39 | 03/22/2024 0:00 |
| 24031889-034A | #1143 rr by rm 244- | F NELAP | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 15:43 | 03/22/2024 0:00 |
| 24031889-035A | #1144 rr by rm 244- | F NELAP | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 16:08 | 03/22/2024 0:00 |
| 24031889-036A | #1145 rr by rm 244-l | F NELAP | 0. | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 16:12 | 03/22/2024 0:00 |
| 24031889-037A | #1146 rr by rm 244- | F NELAP | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 16:16 | 03/22/2024 0:00 |
| 24031889-038A | #1147 Rm 236 - Fce | t NFLAP | 0. | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 16:20 | 03/22/2024 0:00 |
| 24031889-039A | #1148 Rm 236 - Fce | t NFLAP | 0. | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 16:25 | 03/22/2024 0:00 |
| 24031889-040A | #1149 Rm 236 - Fce | t NFLAP | 0. | 0010 | 0.0012 | ma/l | 5 | 04/19/2024 2:41 | 03/22/2024 0:00 |
| 24031889-041A | #1150 DF by Room | 2 NELAP | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 16:29 | 03/22/2024 0:00 |
| 24031889-042A | #1151 | NELAP | 0. 0 | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 12:34 | 03/22/2024 0:00 |
| 24031889-043A | #1152 Rm 256 - Ece | t NFLAP | 0. | 0010 | < 0.0010 | ma/l | 1 | 04/16/2024 12:38 | 03/22/2024 0:00 |
| 24031889-044A | #1153 Rm 256 - Fce | et NELAP | 0. | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:42 | 03/22/2024 0:00 |
| 24031889-045A | #1154 Rm 256 - Fce | t NELAP | 0. | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:58 | 03/22/2024 0:00 |
| 24031889-046A | #1155 Rm 256 - Fce | t NELAP | 0. | 0010 | < 0.0010 | ma/L | 1 | 04/16/2024 12:46 | 03/22/2024 0:00 |
| 24031889-0474 | #1156 Rm 257 - Fai | | 0. | .0010 | < 0.0010 | ma/l | 1 | 04/16/2024 12:50 | 03/22/2024 0:00 |
| 24031889-0484 | #1157 Rm 257 - Fai | | 0. | .0010 | < 0.0010 | ma/l | 1 | 04/16/2024 12:54 | 03/22/2024 0:00 |
| 24031889-0494 | #1158 Rm 257 - Fai | | 0. | .0010 | < 0.0010 | ma/l | 1 | 04/16/2024 13:28 | 03/22/2024 0:00 |
| 24031889-050A | #1159 rr bvRm 261- | F NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/16/2024 13:32 | 03/22/2024 0:00 |
| | ., | | • • | - | | | | | |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031889

Report Date: 19-Apr-24

Client Project: #24384 - Lindbergh School District High School Matrix: DRINKING WATER

Client: Environmental Operations, Inc.

| 1.Iuti I | | | | | | | | | |
|---------------|----------------------|---------------|--------|--------|----------|-------|----|------------------|-----------------|
| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
| EPA 600 4.1.4 | , 200.8 R5.4, METAI | LS BY ICPMS (| TOTAL) | | | | | | |
| Lead | | | | | | | | | |
| 24031889-051 | 4 #1160 rr byRm 261- | -F NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 13:36 | 03/22/2024 0:00 |
| 24031889-052 | 4 #1161 Rm 269 - Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 13:40 | 03/22/2024 0:00 |
| 24031889-053/ | 4 #1162 Rm 269 - Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 13:44 | 03/22/2024 0:00 |
| 24031889-054/ | 4 #1163 Rm 269 - Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/16/2024 13:48 | 03/22/2024 0:00 |
| 24031889-055/ | A #1164 Rm 269 - Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 5 | 04/19/2024 2:44 | 03/22/2024 0:00 |
| 24031889-055/ | 4 #1164 Rm 269 - Fc | et NELAP | (| 0.0010 | < 0.0010 | mg/L | 5 | 04/19/2024 2:44 | 03/22/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031889 Report Date: 19-Apr-24

| Carrier: Employee Completed by: On: 25-Mar-24 Amber Dilallo | Receive Review On 25-Mai | ed By: LM wed by: : r-24 E | Elled Hope Ellie Hopkins | ens |
|---|---|---|---|------------------------|
| Pages to follow:Chain of custody5Shipping container/cooler in good condition?Type of thermal preservation?Chain of custody present?Chain of custody signed when relinquished and received?Chain of custody agrees with sample labels?Samples in proper container/bottle?Sample containers intact?Sufficient sample volume for indicated test?All samples received within holding time? | Extra pages included Yes V None V Yes V Yes V Yes V Yes V Yes V Yes V Yes V Yes V | 0 No Ice No No No No No No No No No No No No No | Not Present Blue Ice | Temp °C N/A Dry Ice |
| Reported field parameters measured: Container/Temp Blank temperature in compliance? When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam Water – at least one vial per sample has zero headspace? Water - TOX containers have zero headspace? Water - pH acceptable upon receipt? NPDES/CWA TCN interferences checked/treated in the field? | Field ☐ Yes ✔ ant with a temperature b ne day as collected. Yes ☐ Yes ☐ Yes ✔ Yes ☐ | Lab No No No No No | NA ✔ No VOA vials ✔ No TOX containers ✔ NA ↓ NA ✔ | |
| Any No responses | must be detailed below | v or on the | COC. | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/25/2024 9:26:21 AM

#1125 rr by 209a - Fcet 3 and #1142 rr by Rm 235 - Fcet were not received. Dale Edgerley was notified of this error via email. AMD 3/25/24

| $Pg2! of \frac{34}{4}$ Workorder # | 24031889 |
|------------------------------------|----------|
|------------------------------------|----------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | | Sar | mple | ès or | า: | Ţ |] וכ | E: | | BL | UEIC | E | ۹ لگر | | E _ | N/I | <u>}</u> °(| ; | | | | |
|---|--|---------------|-----------|-----------------|-----|--------|--------|--|----------------------|--------------|--------------|------------|--------------|----------|--|-----------|-------------|------------|------------|------------|------------|-----|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | sen | ved i | in: | Þ | <u>∕</u> [⊥/ | AB | |] FIEI | D | | <u>F0</u> | R LA | B US | E ON | LY | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B NO | оте | S: | Na | N Cent | da. | 500 | / 100 | (and | y fi | n Ħ | 112 | 5fr | by | 200 | 1a- | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | ļ | Fa | t 3 | - Wi | lm | 1112 31 | 25 | iv iv | $\frac{1}{2}$ | :On | <u>ICU</u> | Nes | r y | 000 | <u>يد.</u> | à |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Cor | nm | ents | 5: | for | | 7) 1 1 | 2 | ~~ | юy | Ri | m ; | 235 | F | jez- | 2 |
| Are these samples known Are these samples known Are there any required rep limits in the comment sec | Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide imits in the comment section: Yes V No PROJECT NAME/NUMBER SAMPLE COLLECTOR'S NAME | | | | | | | | | | | | | | <u></u> | | | <u></u> | | V-2 . | 5728 | >pu |
| PROJECT NAME/N #24384 - Lindberah S | #24384 - Lindbergh School District | | | | | | | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | ┯┥ | |
| High School | | Dale L. Edgei | ley & Iom | Steinwagner | | | | | | | | | ead | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | c | I | z | F2 | 포 | | | lo | n Dri | | | | | | | | | |
| Standard | 🔲 1-2 Day (100% St | ırcharge) | | | P | NO3 | Ĩ | δ | 입 | ĎĮ | | her | inkin | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | r | | | | | | + | | | g Wa | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | _ | | ter | _ | ļ | | | | | <u></u> | | |
| 24031889-001 | #1110 Circ blg 1st fr-fet 10 | 3/22/2024 | | Drinking Water | | | | \square | | | | | / | | | \perp | | | | | \bot | |
| 202 | #1111 Circ blg 1st fr- DF 1 | 3/22/2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | |
| 603 | #1112 Circ blg 1st fr- DF 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | \perp | |
| 104 | #1113 Rm 207 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 015 | #1114 Rm 207 - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | damar in the second sec | | | | | | | |
| TO(0 | #1115 Rock - Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | Т | | | | | Т | |
| 000 | #1116 DF by Room 208 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | Î | Τ | | | | | Т | |
| mr. | #1117 rr by M209-Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | Τ | |
| 009 | #1118 rr by M209-Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | Τ | |
| 00 | #1119 rr by M209-Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| DII | #1120 rr by M209-Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ceiv | ed I | Зу | | | | | | Date | /Tim | e | |
| In Seg | | | 3-22- | 24 1.554 | | \geq | \leq | Ŷ | $\underline{\gamma}$ | \sim | \checkmark | | | | | | 13 | $\sqrt{2}$ | <u>412</u> | <u>4 (</u> | 50 | 24 |
| | | | | | - | | | | | | | | | | | | | | | | | |
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| | | <u>,</u> | | | | | | | | | | | | | | | | | | | | |

| Pg22-of 34 Workorder # | 24031889 |
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TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | | Sai | mple | es or | ו: | |] וכו | Ë | | BL | JE IC | CE | | NO | ICE | | 33459749746536 | _°C | MINUMPERS | | | | |
|--|---|---------------|--------------------------|------------------|-----------|--------|-------|----|----------|--------|--------|---------|----------|-----|----------|----|----------------|--|-----------|-----------|-------------|----|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | |] LA | B | | FEI | D | | F | | .AB (| JSE | ONL | Y | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B NO | DTES | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | I | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | : | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide imits in the comment section: Yes V No PROJECT NAME/NUMBER SAMPLE COLLECTOR'S NAME | | | | | | | | | | | | | | _ | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | S NAME | # | and | i Ty | pe | of Co | onta | aine | rs | -1 | IND | | EA | NAL | .YSI | S RI | EQU | EST | ED | |
| | | Dale L. Edger | ley & Tom | Steinwagner | | | | | | | | | _ead | | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS |]_ | I | z | H | т∣≩ | Na | . | Q | ii D | | | | | | | | | | |
| Standard | 🔲 1-2 Day (100% Si | urcharge) | | | R | 8 N | õ g | SO | | 힘충 | P P | the | înkir | | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | | | " | -1 | 4 | - | 4 - | | | Ŋ Ŋ | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Date/Time Sampled Matrix | | | | | | | | | | ater | | | | | | | | | | |
| 24031889.02 | #1121 rr by M209-Fcet 5 | 3/22/2024 | | Drinking Water 🗶 | | | | | | | | | <u>~</u> | | | | | | | | | | |
| 013 | #1122 rr by M209-Fcet 6 | 3/22/2024 | | Drinking Water | | | | | | | | | <u>~</u> | | | | | | | | | | |
| C OY | #1123 rr by 209a-Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 015 | #1124 rr by 209a-Fcet 2 | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | ~ | | | | | | | | | | |
| 016 | #1125 rr by 209a-Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| | #1126 rr by 209a-Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| (nić | #1127 rr by 209a-Fcet 5 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | Τ | | Τ | | Т | Π | | | | Т |
| Ŭ 9 | #1128 rr by 209a-Fcet 6 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | \Box | - | | Τ | |
| 01n | #1129 Room 242 - Fcet | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 021 | #1130 Rm 253 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | _ | | | \bot | _ | \square | | | |
| 022 | #1131 Rm 253 - Fcet 2 | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | ~ | | | | | | | | | | |
| | Relinquished By Date/Time | | | | | | | ~ | | Rec | eive | ed E | у | | | | | | D | ate/ | <u>Fime</u> | \$ | |
| In 2 | | | 3-22 | -24 1554 | | | Þ | Ķ | γ | \sim | \sim | <u></u> | | | | | | 37 | 24 | 24 | | 55 | Ъ |
| | | | | | - | | | | | | | | | | | | | | | | | | |
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| | | | | | \square | | | | | | | | | | | | | <u></u> | | | | | |

| $Pg\frac{23}{2}$ of $\frac{34}{2}$ Workorder # 2 | 631889 |
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|--|--------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | | Sar | nple | es or | ר: | |] וכ | E | |] в | UE I | CE | | NO | ICE | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ************************************** | °{ |) | <i>K</i> | | | |
|--|---|---------------------|-----------|------------------|-------------|------|--|----------|------|------|----------|-----------|---------------|----------|---|--|--|-----|-----|----------|---------|--------|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | in: | Γ |]./ | ЪB | |] F IE | LD | | F | ORI | LAB | USE | | LY | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | 3 N(| OTES | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | L | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | ;: | | · | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | Yes 🖌 No | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/NUMBER School District | | | | | | | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | - | | | | |
| High School | | Dale L. Edgei | 1ey & Tom | Steinwagner | | | | | | | | | -ead | | | | | | | | | | |
| RE ✓ Standard Other | SULTS REQUESTED 1-2 Day (100% St 3 Day (50% Surch | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | Moou | TSP | Other | in Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031889. | #1132 Rm 253 – Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | T | | | | | |
| 624 | #1133 Rm 253 - Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 025 | #1134 Rm 254 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 010 | #1135 Rm 254 – Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | く | | and and and and and and and and and and | | | | | | | | |
| 02) | #1136 Rm 254 – Fcet 3 | 3/22/2024 | | Drinking Water 🔀 | | | | | | | | | ~ | | | | | | | | | | |
| 028 | #1137 Rm 254 – Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | T | Π | | Τ | Τ | | | | T |
| 029 | #1138 Rm 255 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | T | | | T | | | T | | |
| 030 | #1139 Rm 255 – Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | Τ | T | | | | |
| 631 | #1140 Rm 255 – Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | T | | | | |
| 032 | #1141 Rm 255 – Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| (33) | #1142 rr by Rm 235 - Fcet | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | ~ | | | | | | | | | | |
| | Relinquished By | | | Date/Time | Received By | | | | | | | Date/Time | | | | | | | | | | | |
| An Sig | | | 3-22-2 | 4 [SSU | | | Ŷ | <u>¥</u> | ŶΫ | V | hp | | | | | | ; | 3 ľ | 22 | 121 | 1_(| 55 | ¥ |
| | | | | | | | • | | | | <u>`</u> | | | <u> </u> | | | | | | | | | |
| | | | | | ┢╼╍╸ | | | | | | | | | | | | | | | | , | ****** | |
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| $Pg\frac{24}{2}$ of $\frac{34}{2}$ Workorder # | 24031889 |
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TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental | Client: Environmental Operations, Inc. | | | | | | | Samples on: ICE BLUE ICE NO ICE | | | | | | | | | | °C | 20000000000000000000000000000000000000 | | | | |
|--|--|---------------|--------------------------|--------------------|-------------|-----------|----------|---------------------------------|---------------|--------|-----------|--|-----------|-----|---|---|-----|-----------|--|------|---------|---------------------------------------|----|
| Address: 7733 Forsy | /th Blvd. Suite 1600 | | | | Pre | ser | ved | in: | Ē | _ _ | .AB | Γ | F | ELD | | _ | FOR | LAE | US | E ON | ILY | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | 3 N | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edge | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envire | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Сог | nm | ent | s: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required rep limits in the comment sect | Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes vertices samples known to be hazardous? Yes vertices and required reporting limits to be met on the requested analysis? If yes, please provide mits in the comment section: Yes vertices vertices and ver | | | | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh So | SNAME | # | and | | pe | of U | ;on | Itair | lers | | IN I T | | | | | | REQ | T | | | | | |
| High School | | Dale L. Eugel | | Steinwagner | | | | | | | | | ead i | | | | | | | | | | |
| RES | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | | Ŧ | N | H2 | т | z | Napi. | - g | n Dri | | | | | | | | | | |
| ✓ Standard | 📃 1-2 Day (100% Sເ | ırcharge) | | | P | δ | P | S 04 | 2 | ٣ | is l' | 2 ner | nking | | | | | | | | | | |
| Other | 3 Day (50% Surch | arge) | | 1 | | | | | | | 4 | | g Wa | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Date/Time Sampled Matrix | | | | | | | | | _ | Ē | A | | | | ┝━━╇ | | | | | |
| 24031854 34 | #1143 rr by rm 244-Fcet 1 | 3/22/2024 | | Drinking Water 🛛 💌 | | | | | | | | | | | | | | \square | | | | | |
| 035 | #1144 rr by rm 244-Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| 036 | #1145 rr by rm 244-Fcet 3 | 3/22/2024 | | Drinking Water 🛛 💌 | | | | | | | | | ~ | | | | | | | | | | |
| 037 | #1146 rr by rm 244-Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | | |
| 03P | #1147 Rm 236 - Fcet 1 | 3/22/2024 | | Drinking Water 🛛 💌 | | | | | | | | | V | | | | | | | | | | |
| 039 | #1148 Rm 236 - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | ' | | | | \square | | | | \square | |
| CVG | #1149 Rm 236 – Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | V | | T | | | \square | | | | | |
| CHI | #1150 DF by Room 245a | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| C42 | #1151 m by Rm 255 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 043 | #1152 Rm 256 - Fcet 1 | 3/22/2024 | | Drinking Water 💌 | | | | | | | | | | | Í | | | | | | | | |
| 044 | CHU #1153 Rm 256 - Fcet 2 3/22/2024 Drinking Wate | | | | | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | Received By | | | | | | | | Date/Time | | | | | | | | | | |
| ton Star | | | 3-22- | 24 1554 | ļ | \succeq | \geq | Ŷ | \mathcal{N} | \sim | $\not o$ | | | | | | | <u>3</u> | 22 | 124 | 1 | <u>150</u> | 24 |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | - | | | | | | | | | | | | | L | | | | · · · · · · · · · · · · · · · · · · · | |
| | | | | | <u> </u> | | | | | | | ······································ | | | | | | | | | <u></u> | <u></u> | |

Pg25 of <u>39</u>Workorder # <u>2403188</u>9

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | lient: Environmental Operations, Inc. | | | | | | | | Γ | | ICE | | | BLU | E IC | E | 1 | 10 10 | CE | | | °C | JHHH 773H | |
|--|---|---------------------|----------------------|--------------------|--|------|-------------|----------|------|-------|--------|-----|-----------|---------------|------|---|----|-------|-----------|------|-------------|----------|------------------|-----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | eser | ved | in: | Ī | _ | AB | | | FELI | D | - | FO | RL | BU | SE C | ONLY | (| | |
| City/State/Zip: <u>Clayt</u> | on, Missouri 63105 | | | | LA | ΒN | OTE | S: | _ | | | | | | | | | | | | | - | | |
| Contact: Dale L. Edg | jerley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Сог | mm | nent | s: | | | | | | | | A | | | Kierosarowa | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | | | | | | | | | | * | | 20 | | | | | | | | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | SNAME | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | | | | | | | |
| High School | | Dale L. Edger | ley & Tom | Steinwagner | | | | | | | | | | ead | | | | | | | | | | |
| RES Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) narge) | BILLING INSTRUCTIONS | | | | | | HCL | MeOH | NaHSO4 | TSP | Other | in Drinkina W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | | ater | | | | | | | | | | |
| 24031584 045 | #1154 Rm 256 - Fcet 3 | 3/22/2024 | | Drinking Water 🖉 | | | | | | | | | | / | | | | | | | | | | |
| 046 | #1155 Rm 256 - Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | | Τ |
| CY) | #1156 Rm 25 8 -Faucet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | 6 | | | | | | | | Τ | | Τ | |
| 048 | #1157 Rm 257 Faucet 2 | 3/22/2024 | | Drinking Water | | | | | · | | | | | | | | | | | | Т | 1 | T | |
| 049 | #1158 Rm 25 6- Faucet 3 | 3/22/2024 | | Drinking Water | 2141A | | | | | | | | 6 | 1 | | | | | | | Т | Т | Γ | |
| 050 | #1159 rr byRm 261-Fcet 1 | 3/22/2024 | | Drinking Water 🛛 👻 | | | | | | | | | 1 | 1 | | | | Í | Î | | T | 1 | | |
| 05/ | #1160 rr byRm 261-Fcet 2 | 3/22/2024 | | Drinking Water 🛛 💌 | | | | | | | | | | | | | | 1 | | | \uparrow | T | | |
| 051 | #1161 Rm 269 - Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | - | | | T | \square |
| (63 | #1162 Rm 269 - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | • | 1 | | | | | \square | | 1 | | 1 | \square |
| 054 | #1163 Rm 269 - Fcet 3 | 3/22/2024 | | Drinking Water 🛛 👻 | | | | | | | | | | 1 | | | | | | | | | | |
| ටහිටි | #1164 Rm 269 - Fcet 4 | Drinking Water 👻 | | | | | | | | | • | / | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | Received By | | | | | | | ļ | Date/Time | | | | | | | | | | | |
| Fra 4 | | | 3-22-0 | 1554 | | | $\not\succ$ | γ | n | ~ | Þ | | | | | | | 13 | 22 | 12 | | <u> </u> | 5 | <u> </u> |
| | | | | | | | | | | | | | | | | | | | | | <u> </u> | | | |
| | · · · · · · · · · · · · · · · · · · · | | ~~~~ | | + | | | | | | | | | | | | | | | | | | | |
| | | | | | <u> </u> | | | | | | | | | | | | | 1 | | | | | | |



http://www.teklabinc.com/

April 19, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |
| | |

RE: #24384 - Lindbergh School District High School

WorkOrder: 24031890

Dear Dale Edgerley:

TEKLAB, INC received 36 samples on 3/22/2024 3:54:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. |
|------------------------|--|
| Client Project: | #24384 - Lindbergh School District High School |

Work Order: 24031890 Report Date: 19-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 8 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031890Client Project: #24384 - Lindbergh School District High SchoolReport Date: 19-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031890

Report Date: 19-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District High School

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031890 Report Date: 19-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031890

Report Date: 19-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031890

Report Date: 19-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual R | L Result | Units | DF | Date Analyzed | Date Collected |
|-----------------------|-------------------------|----------------|--------|----------------------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 Lead | l, 200.8 R5.4, METAL | .S BY ICPMS (" | FOTAL) | | | | | |
| 24031890-001 | A #1220 rr byRm 327- | F NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/17/2024 14:43 | 03/22/2024 0:00 |
| 24031890-002 | A #1221 rr byRm 327- | F NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/17/2024 14:47 | 03/22/2024 0:00 |
| 24031890-003 | A #1222 rr byRm 327- | F NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/17/2024 14:50 | 03/22/2024 0:00 |
| 24031890-004 | A #1223 Rm 307 - Fce | et NELAP | 0.001 | 0 0.0056 | mg/L | 1 | 04/17/2024 14:53 | 03/22/2024 0:00 |
| 24031890-005 | A #1224 Rm 307 - Fce | et NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/17/2024 14:57 | 03/22/2024 0:00 |
| 24031890-006 | A #1225 Rm 307 - Fce | et NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/17/2024 15:10 | 03/22/2024 0:00 |
| 24031890-008 | A #1066a Rm 132-Fce | et NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/17/2024 15:28 | 03/22/2024 0:00 |
| 24031890-009 | A #1185a Rm 275 - Fo | e NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/17/2024 15:31 | 03/22/2024 0:00 |
| 24031890-010 | A #1159a RR by Rm 2 | 6 NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/17/2024 15:34 | 03/22/2024 0:00 |
| 24031890-011 | A #1160a RR by Rm 2 | 6 NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/17/2024 15:38 | 03/22/2024 0:00 |
| 24031890-012 | A #1175a Rm 262 - 6 | NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 10:06 | 03/22/2024 0:00 |
| 24031890-013 | A #906a Unisex RR | NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 11:12 | 03/22/2024 0:00 |
| 24031890-014 | A #890k Training Roor | m NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 10:10 | 03/22/2024 0:00 |
| 24031890-015 | A #1133a Rm 253/254 | NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 10:14 | 03/22/2024 0:00 |
| 24031890-016 | A #1032a Rm 127 DF | - NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 10:43 | 03/22/2024 0:00 |
| 24031890-017 | A #1141a Rm S255 Fo | e NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 10:47 | 03/22/2024 0:00 |
| 24031890-018 | A #890J Training Roor | m NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 10:51 | 03/22/2024 0:00 |
| 24031890-019 | A #1060b Rm 111 Nur | s NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 10:55 | 03/22/2024 0:00 |
| 24031890-020 | A #1026a RR by Rm12 | 2 NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 10:59 | 03/22/2024 0:00 |
| 24031890-021 | A #1127a RR by Rm 2 | 0 NELAP | 0.001 | 0 0.0024 | mg/L | 1 | 04/16/2024 11:03 | 03/22/2024 0:00 |
| 24031890-022 | A #890g girls pool LR | - NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 11:07 | 03/22/2024 0:00 |
| 24031890-023 | A #1038a theatr right F | R NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 11:36 | 03/22/2024 0:00 |
| 24031890-024 | A #890h girls pool LR | - NELAP | 0.001 | 0 0.0028 | mg/L | 1 | 04/16/2024 11:40 | 03/22/2024 0:00 |
| 24031890-025 | A #890f Girls pool LR | - NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 11:45 | 03/22/2024 0:00 |
| 24031890-026 | A #890c boys pool LR | - NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 12:05 | 03/22/2024 0:00 |
| 24031890-027 | A #890a Pool DF | NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 11:49 | 03/22/2024 0:00 |
| 24031890-028 | A #1060a Nurse Sink 2 | 2 NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 11:53 | 03/22/2024 0:00 |
| 24031890-029 | A #895b boy LR - F7 | NELAP | 0.001 | 0 0.0010 | mg/L | 1 | 04/16/2024 11:57 | 03/22/2024 0:00 |
| 24031890-030 | A #895a boy LR - F6 | NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 12:01 | 03/22/2024 0:00 |
| 24031890-031 | A #890D Boy pool LR | - NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/16/2024 12:30 | 03/22/2024 0:00 |
| 24031890-032 | A #900a girls LR - F6 | NELAP | 0.001 | 0 0.0020 | mg/L | 1 | 04/17/2024 15:41 | 03/22/2024 0:00 |
| 24031890-033 | A #890E Boys pool LR | R - NELAP | 0.001 | 0 0.0025 | mg/L | 1 | 04/17/2024 15:44 | 03/22/2024 0:00 |
| 24031890-034 | A #890B Pool DF-2 | NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/17/2024 15:48 | 03/22/2024 0:00 |
| 24031890-035 | A #900b Girls LR - F7 | NELAP | 0.001 | 0 0.0060 | mg/L | 1 | 04/17/2024 15:51 | 03/22/2024 0:00 |
| 24031890-036 | A #890I DF by weight | ro NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/17/2024 15:55 | 03/22/2024 0:00 |



Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District High School

Work Order: 24031890 Report Date: 19-Apr-24

| Completed by: On: 25-Mar-24 Completed by: Amber Dilallo | ved By: LM iewed by: n: ar-24 H | Elled Hopkens Ellie Hopkins | | | | | | | | | | |
|--|---|--------------------------------|-------------------|--|--|--|--|--|--|--|--|--|
| Pages to follow: Chain of custody 4 | Extra pages included | 0 | | | | | | | | | | |
| Shipping container/cooler in good condition? | Voc 🖌 | | | | | | | | | | | |
| Type of thermal preservation? | | | | | | | | | | | | |
| Chain of custody present? | Yes V | | | | | | | | | | | |
| Chain of custody signed when relinguished and received? | Yes 🗸 | | | | | | | | | | | |
| Chain of custody agrees with sample labels? | Yes | No 🗸 | | | | | | | | | | |
| Samples in proper container/bottle? | Yes 🔽 | No | | | | | | | | | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| Sufficient sample volume for indicated test? | Yes 🔽 | No 🗌 | | | | | | | | | | |
| All samples received within holding time? | Yes 🔽 | No | | | | | | | | | | |
| Reported field parameters measured: | Field | Lab | NA 🔽 | | | | | | | | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nt with a temperature le day as collected. | between | | | | | | | | | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | | | | | | | | |
| Water - TOX containers have zero headspace? | Yes 🗌 | No | No TOX containers | | | | | | | | | |
| Water - pH acceptable upon receipt? | Yes 🔽 | No | NA 🗌 | | | | | | | | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🔽 | | | | | | | | | |
| Any No responses | must be detailed bel | ow or on the | COC. | | | | | | | | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/25/2024 9:43:37 AM

#1031a DF by Rm 127 was not received. Dale Edgerley was notified of this error via email. AMD 3/25/24

| Pg 31 of 34 Workorder # | 240 | 31890 |
|-------------------------|-----|-------|
|-------------------------|-----|-------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | | San | nple | es on | : | Γ | ICE | = | | BLL | EIC | ΕÌ | N | IO IC | E | 11 | <u>< </u> | °C | 2000 | and a second second | | | |
|--|--------------------------|--------------|-----------|--------------------|---|-----|------|-----------------|--------------|---------|--------|-------------|----------------|-------|----------|------------|---|--|-------------|---------------------|-----------|----|--|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Preserved in: ALAB FIELD FOR LAB USE ONLY | | | | | | | | | | | STATISTICS | | | | | | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LAE | 3 N | DTES | 1: _N | n, | SC. | \sim | d o | CT.Y | -ic. | (A A | v 1 | an. | ້າ | - | Fair | ^ | | and the second |
| Contact: Dale L. Edg | jerley | Phone: 314 | -241-0900 | | ĮĮ | 门 | 23 | ÇL | D | F | 'n | 1) 100- | $\frac{1}{2m}$ | 12] | | m | 31 | しい~ 2万わ | الىد 14 | 10* | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | Clie | ent | Con | nme | ents | ; | | • | | | | • • | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | School District | | | | ┡ | anc | | be c | | onta | line | rs | | יוטא | | = AN | | SIS | | 20Es | 51121 | | |
| #24384 - Lindbergin School District Dale L. Edgerley & Tom Steinwagner RESULTS REQUESTED BILLING INSTRUCTIONS V Standard 1-2 Day (100% Surcharge) Other 3 Day (50% Surcharge) | | | | | | | | | | | | | | | | | | ער איז איז איז איז איז איז איז איז איז איז | | | | | |
| Lab Use Only | Sample ID | Date/Time \$ | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 240318405 | #1220 rr byRm 327-Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | Π | | Constraint of the local division of the loca |
| 002 | #1221 rr byRm 327-Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | 1 | Π | | 1 Contraction |
| 003 | #1222 rr byRm 327-Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 004 | #1223 Rm 307 - Fcet 1 | 3/22/2024 | | Drinking Water 🛛 🔀 | | | | | | | | | ~ | | | | | | | | | | COLUMN ST |
| 805 | #1224 Rm 307 - Fcet 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | T | Π | | Contractory |
| | #1225 Rm 307 - Fcet 3 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | T | | | - Contraction |
| \sim | #1031a DF by Rm 127 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | 1 | T | M | | - Constant |
| 300 | #1066a Rm 132-Fcet 2 | 3/22/2024 | | Drinking Water 🛛 💌 | | | | | | | | | ~ | | | | | | 1 | 1 | | | |
| JE é | # | 3/22/2024 | | Drinking Water 🛛 🛒 | | | | | | | | | ~ | | | | | | Τ | 1 | \square | | 2000 CONTRACTOR |
| arn | # | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| | # | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | Alternation of |
| - + - AA | Date/Time | | \sim | ~ | | | Rec | eive | d B | y | | | | | <u> </u> | Date | e/Tin | ne | | | | | |
| Ston Yes | | | 5-62- | <i>44</i> 1554 | | Þ | ¥4 | Σ | $\nu \gamma$ | $\sim $ | \sim | | | | | | 131 | \overline{Z} | 24 | | 5 | 24 | |
| | | | | | | | | | | | | | | | | | <u> </u> | | | | | | |
| | | | | | † | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |

Pg 32 of 34 Workorder # 24031990

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | al Operations, Inc. | | | Sar | mple | es or | n: | Γ | 1 | CE | Γ |] E | BLUE | ICE | |] NC | ICE | | | °(| 2 | 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - | |
|--|---|---------------------|-----------|-----------------|--|--------|-------|----------|-----|----------|--------|-------|---------------|-----|---------------|------|-------|------|-----|-------------|-----------|---|--------|
| Address: 7733 Fors | syth Blvd. Suite 1600 | | | | Pre | ser | ved i | in: | Ē | L | .AB | Γ | F | ELD | | _ | FOR | LAB | USE | <u>E ON</u> | LY | | |
| City/State/Zip: Clay | ton, Missouri 63105 | | | | LAI | B N | OTES | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Ed | gerley | Phone: 314 | -241-0900 | l | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envi | ronmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ent | s: | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | | | | | - | | - · · · · · | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | IUMBER School District | SAMPLE COL | LECTOR' | SNAME | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | | | | | | |
| High School | | Dale L. Edger | ley & Tom | Steinwagner | | | | | | | | | .ead | | | | | | | | | | |
| RE Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surct | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | in Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | 10. S. S. 110 | | | | | | | | |
| 24031870,09 | #1185a Rm 275 - Fcet 4 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | - | |
| 010 | #1159a RR by Rm 262 - 2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 011 | #1160a RR by Rm 261 - 2 | 3/22/2024 | | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| on | #1175a Rm 262 - 6 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 013 | #906a Unisex RR | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | Τ | | | | | | | | |
| OLA | #890k Training Room - IM | 3/22/2024 | | Drinking Water | | | | | | | | | • | | | | | | | | IT | | |
| 615 | #1133a Rm 253/254 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | Ţ | | | Ť | | | \square | | |
| 0/0 | #1032a Rm 127 DF -2 | 3/22/2024 | | Drinking Water | | | | | | | | | / | | Τ | | | | | | | | |
| 00 | #1141a Rm S255 Fcet 1 | 3/22/2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | | |
| <u>Ö</u> IF | #890J Training Room sink | 3/22/2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | \Box | | |
| 09 | #1060b Rm 111 Nurse RR | 3/22/2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | Ш | | |
| | Date/Time | Ľ | ~~ | \sim | ~ | ~ | Re | ecei | ved | Ву | | | 4 | | ~ | | Date/ | 'Tim | e | | | | |
| Stran Slip | | | 3-72- | 74 554 | | \geq | Ϋ́ | <u> </u> | | <u>~</u> | ~~ | 2 | | | | | | 3 | 12 | <u>-12</u> | 1 | <u>/5'</u> | >4 |
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CHAIN OF CUSTODY

| Pg^{33} of 34 Workorder # | 24031890 |
|-------------------------------|----------|
|-------------------------------|----------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental Operations, Inc. | | Sam | nple | s on | : | Π | ICE | | Г | BL | UEIC | CE | Π | NO | ICE | E | | | °C | | |
|---|----------------------------|--------------------|--|----------|-------|------------|----------|--------|-----|-------|---------------|----|---|----|-----|-----|------|------|------------|-----------|-------------|
| Address: 7733 Forsyth Blvd. Suite 1600 | | | Pres | serv | ed in | 1 : | П | LAE | 3 | | Fiel | D | | F | OR | LAB | US | E ON | ILY | | |
| City/State/Zip: Clayton, Missouri 63105 | | | LAB | NC | TES | : | | | | | - | | | | | | | | | | |
| Contact: Dale L. Edgerley | Phone: <u>314-241-0</u> | 900 | | | | | | | | | | | | | | | | | | | |
| Email: Dale@environmentalops.com | Fax: 314-241-545 | 51 | Clie | ent | Com | ime | nts: | | | | | | | | | | | | i chaniman | | |
| Are these samples known to be involved in litigation? If y Are these samples known to be hazardous? | | | | | | | | | | | | | | | | | ~ | | | | |
| #24384 - Lindbergh School District | SAMPLE COLLECT | | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | | | | | | |
| High School | Dale L. Edgerley & | I om Steinwagner | | | | | ŀ | | | | ead | | | | | | | | | | |
| RESULTS REQUESTED Standard 1-2 Day (100% Standard) Other 3 Day (50% Surch | BIL urcharge) narge) | LING INSTRUCTIONS | UNP | HNO3 | NaOH | HCL | MeOH | NaHSO4 | TSP | Other | in Drinking W | | | | | | | | | | |
| Lab Use Only Sample ID | Date/Time Sample | ed Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031890020 #1026a RR by Rm128b -2 | 3/22/2024 | Drinking Water | | | | | | | | | ~ | | | | Τ | | | | | | |
| ())) #1127a RR by Rm 209a | 3/22/2024 | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 522 #890g girls pool LR - F2 | 3/22/2024 | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 23 #1038a theatr righ RR - 6 | 3/22/2024 | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 124 #890h girls pool LR - F3 | 3/22/2024 | Drinking Water | | | | | | | | | ~ | Τ | | | | Τ | | | | Π | |
| ر 2 5 #890f Girls pool LR - F1 | 3/22/2024 | Drinking Water | | | | | | | | | ~ | | | | | Τ | | | | Π | |
| 010 #890c boys pool LR - F1 | 3/22/2024 | Drinking Water 🔛 | | Τ | | | | | | | ~ | T | T | | | Ť | T | | Ì | | |
| ()2) #890a Pool DF | 3/22/2024 | Drinking Water | | | | | | | | | ~ | | | | | Ť | 1 | | | \square | |
| 028 #1060a Nurse Sink 2 | 3/22/2024 | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 029 #895b boy LR - F7 | 3/22/2024 | Drinking Water 🛛 🔀 | | | | | | | | | | | | | | | | | | | |
| ()30 #895a boy LR - F6 | 3/22/2024 | Drinking Water | | | | | | | | | <u>~</u> | | | | | | | ļ | | | |
| Relinquished By | Date/Time | L | | <u> </u> | | F | Rece | eive | d B | у | | | | | | | Date | /Tir | ne | | |
| Rr Sley | 3-2 | 22-24 15 54 | 2 | Å | 24 | V | <u>n</u> | ~ | 0 | | | | | | | 35 | 22 | 24 | <u> </u> | 155 | <u>></u> |
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CHAIN OF CUSTODY

Pg <u>4</u> of <u>34</u> Workorder # <u>2403189</u>D

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | | Sa | mpl | es oi | n: | |] ICI | 3 | | BLU | IE IC | E [| N | O IC | E _ | | | С | | | | |
|--|--|---------------|------------|----------------|----------|------|-------|-----|------|-----------|-------|-----|----------|------|------|------|------|------|-------------|-------|---|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pr | eser | ved i | in: | Ē |] LAI | в | | FIEL | D | _ | FO | R LA | B US | <u>E ON</u> | LY | | ļ |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B N | OTE | S: | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | gerley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | |
| Email: Dale@envi | ronmentalops.com | Fax: 314-2 | 41-5451 | | CI | ient | Cor | nm | ents | : | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: Yes V No | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | PROJECT NAME/NUMBER SAMPLE COLLECTOR'S NAME # and Type of Containers INDICATE #24384 - Lindbergh School District Dale L Edgerley & Tom Steinwagner Image: Containers Image: Containers | | | | | | | | | | | | | E AN | | SIS | REQ | UES | TEL |) | | |
| High School | | Dale L. Edger | rley & Tom | Steinwagner | | | | | | | | | .ead | | | | | | | | | |
| RESULTS REQUESTED BILLING INSTRUCTIONS Na of the the the the the the the the the the | | | | | | | | | | | | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | |
| 24061190.31 | #890D Boy pool LR - F2 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 032 | #900a girl LR - F6 | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| 733 | #890E Boys pool LR - F3 | 3/22/2024 | | Drinking Water | 3 | | | | | | | | ~ | | | | | | | | | |
| 634 | #890B Pool DF-2 | 3/22/2024 | | Drinking Water | Z | | | | | | | | ~ | | | | | | | | | |
| 035- | #900b Girls LR - F7 | 3/22/2024 | | Drinking Water | Z | | | | | | | | ~ | | | | | | | | | |
| 036 | #890I DF by weight room | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | Τ | | | | | | |
| | | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | T | | | | | | |
| | | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| | | 3/22/2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | T | |
| | | 3/22/2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| | | 3/22/2024 | | Drinking Water | | | | | | | | | <u>~</u> | | | | | | | | | |
| Relinquished By Date/Time Received By | | | | | | | | | | | | | - | 1 | Date | /Tim | ie | | | | | |
| Ion Se | | | 3-00 | -24 [554 | <u> </u> | | | | | | | | 120 | 170 | 1 | 65 | 2 | | | | | |
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http://www.teklabinc.com/

April 02, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900

RE: #24384 - Lindbergh SD - Long Elem.



| 100226 |
|--------------|
| 1004652024-2 |
| E-10374 |
| 05002 |
| 05003 |
| 9978 |
| |

WorkOrder: 24031306

Dear Dale Edgerley:

TEKLAB, INC received 44 samples on 3/18/2024 12:30:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh SD - Long Elem.

 Work Order:
 24031306

 Report Date:
 02-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 8 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Long Elem.

Work Order: 24031306

Report Date: 02-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh SD - Long Elem. Work Order: 24031306

Report Date: 02-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh SD - Long Elem.

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031306 Report Date: 02-Apr-24

| Locations | | | | | | | | |
|--------------|---------------------------------|---------|----------------------------|-------|-----------------------|--|--|--|
| Collinsville | | | Springfield | | Kansas City | | | |
| Address | ddress 5445 Horseshoe Lake Road | | Address 3920 Pintail Dr | | 8421 Nieman Road | | | |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 | | | |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 | | | |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 | | | |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com | | | |
| | Collinsville Air | | Chicago | | | | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | | | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | | | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | | | | |
| Fax | (618) 344-1005 | Fax | | | | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | | | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Long Elem.

Work Order: 24031306 Report Date: 02-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2024 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031306

Report Date: 02-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Long Elem.

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|--|------------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL) | | | | | | | | |
| Lead | | - | | | | | | |
| 24031306-001 | A #461 - Eastside Exte | eri NELAP | 0.0010 | 0.0755 | mg/L | 5 | 03/27/2024 12:53 | 03/18/2024 0:00 |
| 24031306-002 | A #462 - DF by Lobby | - NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:13 | 03/18/2024 0:00 |
| 24031306-003 | A #463 - DF by Lobby | - NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:17 | 03/18/2024 0:00 |
| 24031306-004 | A #464 - Girls Restroo | m NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:52 | 03/18/2024 0:00 |
| 24031306-005 | A #465 - Boys Restroc | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:56 | 03/18/2024 0:00 |
| 24031306-006 | A #466 - Room 3 - Fau | uc NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:00 | 03/18/2024 0:00 |
| 24031306-007 | A #467 - Room 3 - Bul | b NELAP | 0.0010 | 0.0016 | mg/L | 1 | 03/28/2024 8:02 | 03/18/2024 0:00 |
| 24031306-008 | A #468 - Room 3 - Fau | IC NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:21 | 03/18/2024 0:00 |
| 24031306-009 | A #469 - Room N - Fa | u NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:09 | 03/18/2024 0:00 |
| 24031306-010 | A #470 - Room 2 - Fau | IC NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:13 | 03/18/2024 0:00 |
| 24031306-011 | A #471 - Room 2 - Bul | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:17 | 03/18/2024 0:00 |
| 24031306-012 | A #472 - Room 2 - Fau | uc NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:47 | 03/18/2024 0:00 |
| 24031306-013 | A #473 - Room 1 - Fau | uc NELAP | 0.0010 | 0.0011 | mg/L | 1 | 03/27/2024 14:52 | 03/18/2024 0:00 |
| 24031306-014 | A #474 - Room 1 - Bul | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:56 | 03/18/2024 0:00 |
| 24031306-015 | A #475 - Room 1 - Fau | uc NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 15:00 | 03/18/2024 0:00 |
| 24031306-016 | A #476 - Library Work | ro NELAP | 0.0010 | 0.0012 | mg/L | 1 | 03/27/2024 15:04 | 03/18/2024 0:00 |
| 24031306-017 | A #477 - Kitchen - Fau | IC NELAP | 0.0010 | 0.0508 | mg/L | 5 | 03/27/2024 12:58 | 03/18/2024 0:00 |
| 24031306-018 | A #478 - Kitchen - Fau | IC NELAP | 0.0010 | 0.0013 | mg/L | 1 | 03/27/2024 15:43 | 03/18/2024 0:00 |
| 24031306-019 | A #479 - Kitchen - Fau | IC NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 15:47 | 03/18/2024 0:00 |
| 24031306-020 | A #480 - Kitchen - Fau | IC NELAP | 0.0010 | 0.0146 | mg/L | 1 | 03/27/2024 15:52 | 03/18/2024 0:00 |
| 24031306-021 | A #481 - Kitchen Stora | ag NELAP | 0.0010 | 0.194 | mg/L | 5 | 03/27/2024 13:03 | 03/18/2024 0:00 |
| 24031306-022 | A #482 - Room G - HS | - NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 16:13 | 03/18/2024 0:00 |
| 24031306-023 | A #483 - Room TW - F | a NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 15:56 | 03/18/2024 0:00 |
| 24031306-024 | A #484 - Room 12 - Fa | au NELAP | 0.0010 | 0.0012 | mg/L | 1 | 03/27/2024 16:00 | 03/18/2024 0:00 |
| 24031306-025 | A #485 - Room 11 - Fa | au NELAP | 0.0010 | 0.0012 | mg/L | 1 | 03/27/2024 16:05 | 03/18/2024 0:00 |
| 24031306-026 | A #486 - Room 10 - Fa | au NELAP | 0.0010 | 0.0012 | mg/L | 1 | 03/27/2024 16:09 | 03/18/2024 0:00 |
| 24031306-027 | A #487 - DF by Room | 1 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 16:39 | 03/18/2024 0:00 |
| 24031306-028 | A #488 - DF by Room | 1 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 16:43 | 03/18/2024 0:00 |
| 24031306-029 | A #489 - Room 9 - Fau | IC NELAP | 0.0010 | 0.0013 | mg/L | 1 | 03/27/2024 16:48 | 03/18/2024 0:00 |
| 24031306-030 | A #490 - Room B - HS | - NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 16:52 | 03/18/2024 0:00 |
| 24031306-031 | A #491 - Room 8 - Fau | IC NELAP | 0.0010 | 0.0019 | mg/L | 1 | 03/27/2024 16:56 | 03/18/2024 0:00 |
| 24031306-032 | A #492 - Northside Ex | te NELAP | 0.0010 | 0.240 | mg/L | 5 | 03/27/2024 13:08 | 03/18/2024 0:00 |
| 24031306-033 | A #493 - Room 7 - Fau | IC NELAP | 0.0010 | 0.0018 | mg/L | 1 | 03/27/2024 17:09 | 03/18/2024 0:00 |
| 24031306-034 | A #494 - Room 6 - Fau | IC NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 17:01 | 03/18/2024 0:00 |
| 24031306-035 | A #495 - Room 5 - Fau | IC NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 17:05 | 03/18/2024 0:00 |
| 24031306-036 | A #496 - DF by Room | 5 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 17:35 | 03/18/2024 0:00 |
| 24031306-037 | A #497 - Room 4 - Fau | IC NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 17:39 | 03/18/2024 0:00 |
| 24031306-038 | A #498 - Southside Ex | te NELAP | 0.0010 | 0.0440 | mg/L | 5 | 03/27/2024 13:13 | 03/18/2024 0:00 |
| 24031306-039 | A #499 - Hose Bib by | D NELAP | 0.0010 | 0.0083 | mg/L | 1 | 03/27/2024 17:44 | 03/18/2024 0:00 |
| 24031306-040 | A #500 - Hose Bib by | D NELAP | 0.0010 | 0.311 | mg/L | 5 | 03/28/2024 23:44 | 03/18/2024 0:00 |
| 24031306-041 | A #501 - Hose Bib by | D NELAP | 0.0010 | 0.0901 | mg/L | 5 | 03/29/2024 0:13 | 03/18/2024 0:00 |
| 24031306-042 | A #502 - Hose Bib by | D NELAP | 0.0010 | 0.0323 | mg/L | 1 | 03/27/2024 17:48 | 03/18/2024 0:00 |
| 24031306-043 | A #503 - Room 22 - Fa | au NELAP | 0.0010 | 0.0017 | mg/L | 1 | 03/27/2024 17:52 | 03/18/2024 0:00 |
| 24031306-044 | A #503a - Room 13 - F | Fa NELAP | 0.0010 | 0.0019 | mg/L | 1 | 04/01/2024 8:30 | 03/18/2024 0:00 |


Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Long Elem.

Work Order: 24031306 Report Date: 02-Apr-24

| Carrier: Employee | Rece | eived By: LEH | | |
|--|---|----------------------------------|------------------------------|-------------|
| On: 18-Mar-24 CONDON ODDALL Amber Dilallo | C Re 18-1 | viewed by: On: Mar-24 E | Elled Hopki Ellie Hopkins | nd |
| Pages to follow: Chain of custody 4 | Extra pages include | ed 0 | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C N/A |
| Type of thermal preservation? | None 🗸 | | Blue Ice | Drv Ice |
| Chain of custody present? | Yes 🔽 | No 🗌 | | |
| Chain of custody signed when relinquished and received? | Yes 🗹 | No 🗌 | | |
| Chain of custody agrees with sample labels? | Yes | No 🗹 | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | |
| All samples received within holding time? | Yes 🖌 | No 🗌 | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🔽 | |
| Container/Temp Blank temperature in compliance? | Yes 🖌 | No 🗌 | | |
| When thermal preservation is required, samples are complian 0.1° C - 6.0° C, or when samples are received on ice the sam | ant with a temperatur ne day as collected. | e between | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No | NA 🗌 | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | |
| Any No responses | must be detailed be | low or on the | COC. | |

#503a - Room 13 - Faucet was not received. Per Dale Edgerley, sample will be brought in asap. Would like sample reported on this workorder. AMD 3/18/24

Sample 503A was received on 3/18/24 at 1540 not on ice. - LH/ehopkins - 3/18/2024 3:40:59 PM

Print PDF

CHAIN OF CUSTODY

Pg / of & Workorder # 22/03/30/2

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| | | | | | | | | | | | | | | | | د | | | | | | | |
|--|--|---------------------------------------|----------------|--|----------|--------|-------|------------------------|------------|-------|-----------|--------------|------------|---------------|----------------------|----------|-------------|--------------|-----------------|-------------------|-------------------------|--------|--------------|
| Client: Environmenta | al Operations, Inc. | · · · · · · · · · · · · · · · · · · · | | | Sa | mple | s oi | n: | Г | | E | |] в | LUE IC | :E | ۸ N | 10 10 | E | $\overline{N7}$ | 7 | °C | | |
| Address: 7733 Fors | syth Blvd. Suite 1600 | - V | | | Pr | eserv | ed i | in: | X | | в | | | ELD | | | <u>R LA</u> | <u>8 U</u> : | SE ON | VLY | | | ALCONO. |
| City/State/Zip: Clayt | ton, Missouri 63105 | | | | LA | B NO | TE | S: | Γ | 7 | | | | | | | | | | | | | |
| Contact: Dale L. Edg | gerley | Phone: 314-2 | 41-0900 | | K | -nc | H | re | Cø | λ | 20 | . (| On | γ | Sijs | inc | ł | | | | | | |
| Email: Dale@envi | ronmentalops.com | Fax: 314-241 | 1-5451 | | С | ient (| Cor | nme | nts | :v | Ň | Ŷ | ΣJ | Ý. | ې tt ² | \sim | | i (| n î | | $\overline{\mathbf{b}}$ | | 1 |
| Are these samples know | n to be involved in litigation? If y | /es, a surcharge will | l apply: | Yes 🔽 No | h | | ıم | h+ | 11 | ~ ^ | \sim | | i | $\sum i$ | 140 | | 2.30 | | y i v | $\sum_{n \leq v}$ | مع المعال | | |
| Are these samples know | n to be hazardous? | Yes 🖌 No | | ليسية 12 | Ϋ́ | his | Ň | $\gamma \gamma \gamma$ | יי ז'גר | ycl | ~~ ~~ | γ_{i} | \sim | ري الاير ا | 1812 | к С И | | - | .~~ | U, | 99e - | · | |
| Are there any required re limits in the comment see | porting limits to be met on the n | equested analysis?. | . If yes, plea | ase provide | | P CA | | ·d | 51 | いて. | دي. د | | 3 | (Al | 74 | of | 15 | 5:4 | 40 | ė | 4- | 3/8 | 125 |
| PROJECT NAME/N | UMBER | SAMPLE COLLI | ECTOR'S | NAME | # | and | Ty | pe o | f C | onta | ~ aine | rs | ſ, | IND | CAT | EAN | ALY | (SIS | REO | UE | STE | 5 | - ' |
| #24384 - Lindbergh & Long Elem. | School District | Dale L. Edgerley | y & Tom S | Steinwagner | | ΤΤ | T | - | | | 1 | | Lea | Ĩ | Π | | T | Π | | T | Π | | |
| RF | | | BILLING | INSTRUCTIONS | | | | <u>_</u> | | , z | | | d in I | | | | | | | | | | |
| Standard | 1-2 Day (100% S | urcharge) | | | N S | Ż | | | | S I S | TSF | Ę | Jink | | | | | | | | | | |
| Other | 3 Day (50% Surch | harge) | | | ľ | l∝]∶ | I . | ۲ ۲ | Ĵ | 2 | Ŭ | 4 | ing v | | | | | | | *********** | | | |
| Lab Use Only | Sample ID | Date/Time Sa | mpled | Matrix | | | | | | | | | Vater | | | | | | | | | | |
| 24031304C | #461 - Eastside Exterior - Hose Bib | 3-18-2024 | C | Drinking Water | | | | Ť | | | 1 | | ~ | | | | Ť | ΠŤ | | | ÎŤ | | |
| QÛL | #462 - DF by Lobby - 1 | 3-18-2024 | D | Drinking Water | | | | | 1 | | 1 | | ~ | | | | + | ΓŤ | | | | - | |
| 03 | #463 - DF by Lobby - 2 | 3-18-2024 | D | Drinking Water | | | T | | T | | | | ~ | | | | | | | 1 | | | 1 |
| <u> </u> | #464 - Girl's Restroom by Lobby - Fct | 3-18-2024 | D | Drinking Water | | | | | Τ | | | - | ~ | | Π | | | \square | | | Π | | |
| ~~~~S | #465 - Boy's Restroom by Lobby - Fct | 3-18-2024 | D | Drinking Water | | | | | | | | | ~ | | | | | \square | | | T | | |
| me | #466 - Room 3 - Faucet 1 | 3-18-2024 | D | Drinking Water | | | | | | | | | ~ | -CONTRACTOR | | ĺ | | \square | | Ì | | | |
| (00) | #467 - Room 3 - Bubbler | 3-18-2024 | D | Drinking Water | | | | | | | | | ~ | | | | | | | | \square | | |
| 00F | #468 - Room 3 - Faucet 2 | 3-18-2024 | D | Drinking Water | | | | | | | | | ~ | | | | | | 1 | Π | | \top | |
| P20 | #469 - Room N - Faucet | 3-18-2024 | D | Drinking Water | | | | | | | | | ~ | | | | | | 1 | | | | - |
| 010 | #470 - Room 2 - Faucet 1 | 3-18-2024 | D | Drinking Water | | | | | | | | | 2 | | | | | | | | | | |
| 011 | #471 - Room 2 - Bubbler | 3-18-2024 | D | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| | Relinquished By | |] | Date/Time | L | | | | , | Rec | eive | ed B | у | | | | | | Date | /Tin | ne | |] |
| John O | | | 3-18-7 | 2024 1230 | × | ~ | Z | | ~~ | | | - | | | | | <u>F1</u> | 187 | <u>24</u> | (| 12 | 38 | - |
| | <u> </u> | | | ······································ | ╞ | | | | | | | | | <u></u> | | | ┼── | | | | | | Notes Street |
| | ······································ | | | · · · · · · · · · · · · · · · · · · · | + | | | | | | | | | | | <u></u> | ╉── | | | | | | |
| | | | | | <u> </u> | | | | | | | | | | | · | 1 | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | . 2 |

Pg 2of & Workorder # 24031306

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | al Operations, Inc. | | | | | San | nple | s on | : | | ICE | | Г | BL | UE IC | Έ | Π | NO | ICE | | | °C | | |
|--|--|--------------------|--|----------------|-------------------------|-----------------------|----------|------------|-----|---------------|------|--------|--------|--------|----------|--------|----|------|-------------|-----------|----------|---|------------|-----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | | Pres | sen | /ed i | n: | | LAE | 3 | Γ | FE | .D | | F | OR L | AB U | ISE | ONL' | Y | | l |
| City/State/Zip: Clayt | on, Missourí 63105 | | | | | LAB | | DTES | : | L ease | | | | • | | | | | | | | - | | 1 |
| Contact: Dale L. Edg | gerley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | | Clie | ent | Соп | ıme | ents: | | | | | | | | | | | | | | |
| Are these samples know | n to be involved in litigation? If | /es, a surcharge v | will apply: | Yes 🖌 No | 5 | 1 | | | | | | | | | | | | | | | | | | |
| Are these samples know | n to be hazardous? | Yes 🔽 N | o - | | | | | | | | | | | | | | | | | | | | | |
| Are there any required re limits in the comment sec | porting limits to be met on the r | equested analysis | s?. If yes, plu | ease provide | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | UMBER | SAMPLE COL | LECTOR' | S NAME | | #: | and | Typ | e o | of Co | onta | iner | s | | INDI | CAT | EA | NAL | YSI | S RE | QU | EST | ED | |
| #24384 - Lindbergh S Long Elem. | School District | Dale L. Edger | ley & Tom | Steinwagner | | | T | | Τ | | Ι | | | Lea | | | | | Т | | | - | Т | \Box |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIO | NS | | _ | z | | _ z | Na | | | d in E | | | | | | | | in the second second second second second second second second second second second second second second second | | |
| Standard | 1-2 Day (100% S | urcharge) | | | | Ž | <u>s</u> | a | ŝ | | HS | TSP | the |)rinki | | | | | | | | New York | | |
| Other | 3 Day (50% Surc | harge) | | | | | ធ | т ; | 1 | T | 2 | | Ť | ng V | ~~~~~ | | | | | | 0.000 | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | | Vater | | | | | | | - | | | |
| 240313de 012 | #472 - Room 2 - Faucet 2 | 3-18-2024 | | Drinking Water | | | Т | | T | | | | | | | | | | | | | | T | T |
| 013 | #473 - Room 1 Faucet | 3-18-2024 | | Drinking Water | | | T | | Τ | | | | | / | | | | | 1 | | | | T | \square |
| DIM | #474 - Room 1 Bubbler | 3-18-2024 | ······································ | Drinking Water | | | T | | T | 1 | | | | | Ì | | | | \uparrow | | | + | 1 | |
| 015 | #475 - Room 1 – Faucet 2 | 3-18-2024 | | Drinking Water | \mathbf{X} | | T | | Τ | Τ | | | 1 | ~ | | | | | T | | | T | \uparrow | |
| <u>م</u> ان | #476 - Library Workroom - Faucet | 3-18-2024 | | Drinking Water | | | Τ | | | 1 | 1 | | | V | | M | 1 | | \top | | T | 1 | 1 | ГТ |
| | #477 - Kitchen - Faucet 1 | 3-18-2024 | | Drinking Water | | | | | Τ | | | | | ~ | Ì | | Ť | | T | | Ť | | | |
| | #478 - Kitchen - Faucet 2 | 3-18-2024 | | Drinking Water | X | | Τ | | | Τ | | | | ~ | <u> </u> | | | 1 | | | 1 | + | \top | H |
| 019 | #479 - Kitchen Faucet 3 | 3-18-2024 | | Drinking Water | $\overline{\mathbf{x}}$ | | | | Ι | | | | | | | | | | | \square | 1 | 1 | + | |
| 020 | #480 - Kitchen – Faucet 4 | 3-18-2024 | | Drinking Water | | | | | T | Γ | | | | 1 | 1 | | | | \top | | _ | \top | 1 | H |
| 021 | #481 - Kitchen Storage Faucet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | 1 | | | | | | | |
| 612 | #482 - Room G – HS - 1 | 3-18-2024 | | Drinking Water | | | | | | | | | 1 | / | | | | | | | - | | | |
| | Relinquished By | | | Date/Time | | Received By Date/Time | | | | | | | | | | | | | | | | | | |
| <u>PYL</u> | - Agen- | | <u> </u> | 8-2024 12 | 30, | Ż | <u> </u> | Ħ | E- | | | | | | | | | 13 | <u>?/[ˈ</u> | 8/2 | 24 | | 22 | P |
| | 00 | | | | | | | | · | | | ·····, | · | | | | | | | | <u></u> | <u></u> | | |
| | ······································ | | · | | | | | | | | | | •••••• | | | ······ | | + | | | <u> </u> | | | |
| | <u> </u> | | | | | | | | | | | | | | | | | | | | | <u> </u> | | |

| $Pg \ge of \ge Workorder #$ | 2403 | 1306 |
|-----------------------------|------|------|
|-----------------------------|------|------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental Operations Inc. | | | Sam | nlo | 6 00 | | | | | Ē | 1 81 | | | | | | - | | | ° | |
|--|---|------------------|-----------------------|--------------|--------------|-------------|------|-----|------|-----|-----------|-------|----|------|----------|-----------|-----------------|-------------------|----------|-----|------------------------------|
| Address: 7733 Forsyth Blvd, Suite 1600 | | _ | Dan | ihie. | 5 011 | • | Н | | - | |] DL] | .UE 1 | CE | L | | | | - ~ . | | C | |
| City/State/Zip: Clayton, Missouri 63105 | · · · · · · · · · · · · · · · · · · · | | Fres | erv | ea n | 1: | Ш | ᇿᄱ | 5 | L | j ræ | LU | | | -OK | LAB | 05 | <u>e Or</u> | | | |
| Contact: Dale L. Edgerley | Phone: 314-241-090 | 0 | LAB | NU | HES | | | | | | | | | | | | | | | | |
| | 7 1016. <u></u> | | — | | | | | | | | | | | | | ***** | i de calendaria | i dan tana 12 ang | | | |
| Email: Date@environmentatops.com | Fax: 314-241-3451 | | Clie | nt (| Com | mei | nts: | | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If y | ves, a surcharge will apply: | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| Are there any required reporting limits to be met on the r | res IV No equested analysis?. If yes, p | lease provide | | | | | | | | | | | | | | | | | | | |
| limits in the comment section: Yes | No | · | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh School District | SAMPLE COLLECTOR | 'S NAME | # a | ind | Typ | e of | Co | nta | inei | rs | | IND | | TE / | ANA | LYS | SIS | REC | UES | STE | D |
| Long Elem. | Dale L. Edgerley & Ion | n Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RESULTS REQUESTED | BILLI | NG INSTRUCTIONS | | T 3 | z I | - | 3 | Na | | o | ii D | | | | | | | | | | concerner. |
| Standard 1-2 Day (100% S | urcharge) | | Ŗ | 5 | | | Į | HSC | SP. | the | ninkir | | | | | | | | | | a source and a second second |
| Other 3 Day (50% Surci | narge) | | | ~ - | 4 - | ' | | ¥ | | | Νĝ | | | | | | | | | | 1000000000 |
| Lab Use Only Sample ID | Date/Time Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031301C : 23 #483 - Room TW - Faucet | 3-18-2024 | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 024 #484 - Room 12 - Faucet | 3-18-2024 | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 02.5 #485 - Room 11 - Faucet | 3-18-2024 | Drinking Water | | | | | | | | | ~ | | | | | Τ | | | | | |
| 02.6 #486 - Room 10 - Faucet | 3-18-2024 | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 2) #487 - DF by Room 10 - 1 | 3-18-2024 | Drinking Water | | | | | | | | | ~ | | T | | | T | Τ | | | | |
| () \$ #488 - DF by Room 10 - 2 | 3-18-2024 | Drinking Water | | | | | | | | | ~ | | I | | | Î | | 1 | Î | | |
| 0) | 3-18-2024 | Drinking Water | | | | | | | | | ~ | | 1 | | | | | 1 | | 1 | |
| 030 #490 - Room B - HS - 1 | 3-18-2024 | Drinking Water | | | | | | | | | ~ | | İ | | | | | | | | |
| 31 #491 - Room 8 - Faucet | 3-18-2024 | Drinking Water | | | | | | | | | ~ | 1 | | | | | | 1 | | | |
| 132 #492 - Northside Exterior - Hose Bib | 3-18-2024 | Drinking Water 🔀 | | | | | | | | | ~ | | İ | | | | | | | | |
| 0.33 #493 - Room 7 - Faucet | 3-18-2024 | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| Relinquished By | | Date/Time | Received By Date/Time | | | | | | | | | | | | | | | | | | |
| Derezy | 3-18 | -2024 1230 | Z | | $\not\vdash$ | | | ••• | | | | | | | | <u>}/</u> | رحه | RY | <u> </u> | 2 | <u> 30</u> |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | <u> </u> | | | | | | | | | | | | <u> </u> | | | | | | |
| | 6 | 1 | | | | | | | | | | | | | 6 | | | | | | |

*The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this

agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions

Pg f of Workorder # 2403 1306

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | s | ampl | es or | 1: | | ICE | | Π | BLU | EIC | E | | | E | | | °Ç | 10200300000000 | 10658-1028-000 |
|--|--|---|--|-----------------|---|-----------------------|-------------------|-------|-------|--------|-----|----------|-------------------|-----|---|---------|---|-----------|--------|--|--|----------------|----------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Р | rese | ved i | n: | Ē | LAB | \$ | П | FEL | D | 1 | i FO | RLA | | SE O | NLY | | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | L | AB N | OTES | 5: | | | | <u>د</u> | | - | | | | | | | | | |
| Contact: Dale L. Edg | eriey | Phone: 314 | 1-241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | | lient | : Con | nme | ents | | | | <u>,</u> | | | **** | | | | | **** | anald (Salad | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | res, a surcharge Yes v N equested analysi No | will apply: [lo s?. If yes, ple | Yes V No | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | Chool District | Dolo L Edgo | | S NAME | ╞ | # an | d Tyj | pe c | of Co | ontai | ner | ┺ | | | | | | | | | | ED T | — — |
| RES V Standard Other | SULTS REQUESTED | urcharge) | BILLIN | IG INSTRUCTIONS | | HNO3 | NaOH | H3SO4 | MeOH | NaHSO4 | TSP | Other | ead in Drinking W | | | | ALE ALE ALE ALE ALE ALE ALE ALE ALE ALE | | | 10.74 Antonio (19.94 Antonio antonio antonio antonio antonio antonio antonio antonio antonio antonio antonio a | ALCO A LAN WAAR WAAR WAAR WAAR WAAR WAAR WAAR WA | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | later | | | | | | | | | | |
| 24051306-034 | #494 - Room 6 - Faucet | 3-18-2024 | | Drinking Water | M | | | | | | | 8 | | | | | | Π | | | | | |
| 035 | #495 - Room 5 - Faucet | 3-18-2024 | | Drinking Water | | | | | | | | 1 | / | | | | | \square | T | T | 1 | Π | |
| 036 | #496 - DF by Room 5 | 3-18-2024 | | Drinking Water | X | | | | | | | 8 | 1 | | | | | Π | | T | T | Π | |
| 037 | #497 - Room 4 - Faucet | 3-18-2024 | | Drinking Water | X | | | | Τ | Π | | 6 | / | | | | | Π | | T | 1 | \square | |
| D3F | #498 - Southside Exterior – Hose Bib | 3-18-2024 | | Drinking Water | 2 | | | | | | | 1 | 7 | | | | 1 | M | | 1 | 1 | П | |
| 039 | #499 - Hose Bib by Door 7 | 3-18-2024 | | Drinking Water | | | | Τ | Τ | | | Ī | / | † 1 | | Ť | | | | T | T | | |
| QUD | #500 - Hose Bib by Door 9 | 3-18-2024 | | Drinking Water | | | | | | | | 1 | / | | | | | \square | T | \uparrow | 1 | Π | |
| CHI | #501 - Hose Bib by Door 11 | 3-18-2024 | | Drinking Water | • | | | | | | | | / | | | | | H | | \top | | | |
| 042 | #502 - Hose Bib by Door 16 | 3-18-2024 | | Drinking Water | M | | | | | | 1 | _ | / | | | | | Π | \top | 1 | 1 | | |
| OUS | #503 - Room 222 Faucet 2 | 3-18-2024 | | Drinking Water | | | | | | | | 6 | / | | | | | | | T | | | |
| NYU | #503a - Room 13 - Faucet 🦂 | 3-18-2024 | | Drinking Water | | | | | | | | 8 | | | | | - | | | | | | |
| | Relinquished By | | | Date/Time | | Received By Date/Time | | | | | | | | | | | | | | | | | |
| TRIS | ilent | | 3-18- | 2024 1234 | 2 | X | $\overline{\phi}$ | Ļ | | | | | | | | | 131 | 181 | 24 | | <u>[2</u> | <u>, S (</u> | \sum |
| | ~ \) | | | ····· | + | | | | | | | | | | | | <u></u> | <u> </u> | | | <u></u> , | | |
| | | | | | | | | | | | | <u> </u> | | | | | | | | <u></u> | <u> </u> | | |
| | | | | ···· | | | | | | | | | | | | | | | | ····· | | | |

*The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this

agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions



http://www.teklabinc.com/

April 03, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |
| | |

RE: #24384 - Lindbergh SD - Long Elem.

WorkOrder: 24031307

Dear Dale Edgerley:

TEKLAB, INC received 39 samples on 3/18/2024 12:30:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh SD - Long Elem.

Work Order: 24031307 Report Date: 03-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 8 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Long Elem.

Work Order: 24031307

Report Date: 03-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh SD - Long Elem. Work Order: 24031307

Report Date: 03-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh SD - Long Elem.

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031307 Report Date: 03-Apr-24

| | | | Locations | | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|--|
| | Collinsville | | Springfield | | Kansas City | |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road | |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 | |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 | |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 | |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com | |
| | Collinsville Air | | Chicago | | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | | |
| Fax | (618) 344-1005 | Fax | | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Long Elem.

Work Order: 24031307 Report Date: 03-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2024 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031307

Report Date: 03-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Long Elem.

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RI | A Result | Units | DF | Date Analyzed | Date Collected |
|---------------|------------------------|---------------|---------|------------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | |
| Lead | | , | , | | | | | |
| 24031307-001 | A #504 - DF by Room | 1 NELAP | 0.0010 |) < 0.0010 | ma/L | 1 | 03/27/2024 17:57 | 03/18/2024 0:00 |
| 24031307-002 | A #505 - Room 14 - Fa | au NELAP | 0.0010 | 0.0032 | ma/L | 1 | 03/27/2024 18:01 | 03/18/2024 0:00 |
| 24031307-003 | A #506 - Room 15 - Fa | au NELAP | 0.0010 | < 0.0010 | ma/L | 1 | 03/27/2024 18:31 | 03/18/2024 0:00 |
| 24031307-004 | A #507 - Room 16 - Fa | au NELAP | 0.0010 | 0.0010 | mg/L | 1 | 03/27/2024 18:35 | 03/18/2024 0:00 |
| 24031307-005 | A #508 - Room 17 - Fa | au NELAP | 0.0010 | 0.0075 | mg/L | 1 | 03/27/2024 19:01 | 03/18/2024 0:00 |
| 24031307-006 | A #509 - Room R - Fa | u NELAP | 0.0010 | 0.0010 | mg/L | 1 | 03/27/2024 18:40 | 03/18/2024 0:00 |
| 24031307-007 | A #510 - Boys Restrm | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 18:44 | 03/18/2024 0:00 |
| 24031307-008 | A #511 - Girls Restrm | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 18:48 | 03/18/2024 0:00 |
| 24031307-009 | A #512 - Room 18 - Fa | au NELAP | 0.0010 | 0.0038 | mg/L | 1 | 03/27/2024 18:52 | 03/18/2024 0:00 |
| 24031307-010 | A #513 - DF by Room | 1 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 18:57 | 03/18/2024 0:00 |
| 24031307-011 | A #514 - Room 19 - Fa | au NELAP | 0.0010 | 0.0030 | mg/L | 1 | 03/28/2024 8:32 | 03/18/2024 0:00 |
| 24031307-012 | A #515 - DF in Storage | e NELAP | 0.0010 | 0.0031 | mg/L | 1 | 03/28/2024 9:37 | 03/18/2024 0:00 |
| 24031307-013 | A #516 - Room 20 - Fa | au NELAP | 0.0010 | 0.0016 | mg/L | 1 | 03/28/2024 9:41 | 03/18/2024 0:00 |
| 24031307-014 | A #517 - Room 21 - Fa | au NELAP | 0.0010 | 0.0077 | mg/L | 1 | 03/27/2024 12:43 | 03/18/2024 0:00 |
| 24031307-015 | A #518 - Girls Restrm | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 12:47 | 03/18/2024 0:00 |
| 24031307-016 | A #519 - Girls Restrm | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 12:50 | 03/18/2024 0:00 |
| 24031307-017 | A #520 - Girls Restrm | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 12:54 | 03/18/2024 0:00 |
| 24031307-018 | A #521 - Girls Restrm | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:06 | 03/18/2024 0:00 |
| 24031307-019 | A #522 - DF by Music | - NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:21 | 03/18/2024 0:00 |
| 24031307-020 | A #523 - DF by Music | - NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:24 | 03/18/2024 0:00 |
| 24031307-021 | A #524 - Solo Restrm | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:28 | 03/18/2024 0:00 |
| 24031307-022 | A #525 - Boys Restrm | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:32 | 03/18/2024 0:00 |
| 24031307-023 | A #526 - Boys Restrm | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:35 | 03/18/2024 0:00 |
| 24031307-024 | A #527 - Boys Restrm | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:39 | 03/18/2024 0:00 |
| 24031307-025 | A #528 - Boys Restrm | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:43 | 03/18/2024 0:00 |
| 24031307-026 | A #529 - Room 33 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:46 | 03/18/2024 0:00 |
| 24031307-027 | A #530 - Room 30 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:50 | 03/18/2024 0:00 |
| 24031307-028 | A #531 - Room 32 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 13:54 | 03/18/2024 0:00 |
| 24031307-029 | A #532 - Room 32 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:08 | 03/18/2024 0:00 |
| 24031307-030 | A #533 - Room 32 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/02/2024 18:35 | 03/18/2024 0:00 |
| 24031307-031 | A #534 - Room 32 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:23 | 03/18/2024 0:00 |
| 24031307-032 | A #535 - Room 34 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:27 | 03/18/2024 0:00 |
| 24031307-033 | A #536 - Room 35 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:30 | 03/18/2024 0:00 |
| 24031307-034 | A #537 - Room 37 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:34 | 03/18/2024 0:00 |
| 24031307-035 | A #538 - Room 36 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:38 | 03/18/2024 0:00 |
| 24031307-036 | A #539 - Room 38 - Fa | au NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 14:41 | 03/18/2024 0:00 |
| 24031307-037 | A #540 - Room 39 - Fa | au NELAP | 0.0010 | 0.0089 | mg/L | 1 | 03/27/2024 14:56 | 03/18/2024 0:00 |
| 24031307-038 | A #541 - Hose Bib by | D NELAP | 0.0010 | 0.0332 | mg/L | 1 | 03/27/2024 15:00 | 03/18/2024 0:00 |
| 24031307-039 | A #542 - Storage -Fau | IC NELAP | 0.0010 | 0.0434 | mg/L | 1 | 03/27/2024 15:11 | 03/18/2024 0:00 |



Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Long Elem.

Work Order: 24031307 Report Date: 03-Apr-24

| Carrier: Employee | Receive | d By: LEH | 4 | |
|--|---|----------------|-----------------------------|-------------|
| Completed by: On: 18-Mar-24 Amber Dilallo | C Review On: 18-Mar | ved by: -24 | FILLO Hopk Ellie Hopkins | ens |
| Pages to follow: Chain of custody 4 | Extra pages included | 0 |] | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C N/A |
| Type of thermal preservation? | None 🗸 | | Blue Ice | Drv Ice |
| Chain of custody present? | Yes 🗹 | No 🗌 | | |
| Chain of custody signed when relinquished and received? | Yes 🗸 | No | | |
| Chain of custody agrees with sample labels? | Yes | No 🗸 | | |
| Samples in proper container/bottle? | Yes 🖌 | No 🗌 | | |
| Sample containers intact? | Yes 🖌 | No 🗌 | | |
| Sufficient sample volume for indicated test? | Yes 🖌 | No 🗌 | | |
| All samples received within holding time? | Yes 🔽 | No 🗌 | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🗹 | |
| Container/Temp Blank temperature in compliance? | Yes 🖌 | No 🗌 | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | ant with a temperature be ne day as collected. | etween | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No | NA 🗌 | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | |
| Any No responses | must be detailed below | or on the | e COC. | |

Received #542 - Storage - Faucet not listed on the COC. Per Dale Edgerley, analyze sample. AMD 3/18/24

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/18/2024 2:18:57 PM

Print PDF

CHAIN OF CUSTODY

Pg 5 of 8 Workorder # 24631307

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| | | | | | | | | | | | _ | | | | | - 1 8 - 11 - 1 | l. | <u> </u> | | | 11/ | house | | |
|---|--|---|--------------------------------------|-------------|-----------------------|------|------|-------|-------|------|-------------|------|------------------|-------|----------|---------------------------|------|-----------|---------------------|------------|----------|---------------------|------------|----|
| Addresse 7733 Fors | Idress: 7733 Forsyth Blvd. Suite 1600 | | | | | Sa | mpl | les o | n: | | _ ' | CE | ļ | | BLUI | EICI | E | ĂΝ | | E_ | Nr | 1° | 'C | |
| Address: The Clout | ion Miccouri 62105 | | | | | P | esei | rved | in: | ÿ | ЦI | .AB | ľ | F | FIELC |) | ļ | FO | RLA | B US | EON | <u>ILY</u> | | |
| City/State/Zip: Clayt | | | | <u> </u> | | L/ | NB N | OTE | S: | ŕ | | | | | | | | | | | | | | |
| Contact: Dale L. Lug | Jeriey | Phone: 312 | -241-0900 |) | | | FC | 21 | 20 | 10 0 | Į | Ní | \mathcal{F} | 15 | 190 | <u>) [</u> | 1 | <u>CE</u> | X_ | | <u>m</u> | <u> </u> | <u>118</u> | hЦ |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | | | ient | t Co | mn | nent | s: | R | ۲ ^{- ۱} | 0 | 16 | . (| in | المللا | Ľ | Ŧ | 154 | <u>1.</u> 1 | ŮΥ | n |
| Are these samples known Are these samples known Are there any required re | n to be involved in litigation? If y n to be hazardous? | Yes, a surcharge Yes N equested analysi | will apply: [o s?. If yes, pl | Yes [| No | | | | | | | | | - | - | | | U | F | | | 3 | h \$}⁄ | Ч |
| PROJECT NAME/N | | SAMPLE CO | LECTOR | SNAME | | | tan | d Tv | (7)0 | of(| `or | tair | ore | Т | İN | זחו | `ATI | ΞΛΝ | | 010 | DEC | IIES | TER | ר |
| #24384 - Lindbergh S Long Elem. | School District | Dale L. Edge | rley & Tom | Steinwagn | ər | F | | | - Jq/ | | Ť | | | 6 | | | | | | 3.3 | | T | ΓT | |
| RE: | urcharge) harge) | BILLIN | IG INSTRU | ICTIONS | | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | TSP | ad in Unnking v | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Ma | ıtrix | 1 | | | | | | | | Vater | | | | | | | | | | |
| 24031307 | #504 - DF by Room 14 | 3-18-2024 | | Drinking Wa | ter | | | | | | | | | 1 | 1 | ľ | | | | Ť | | Ť | | |
| 002 | #505 - Room 14 - Faucet | 3-18-2024 | | Drinking Wa | ter | | | | | | | 1 | | V | 1 | | | \top | | | | \square | | |
| <u>m3</u> | #506 - Room 15 - Faucet | 3-18-2024 | | Drinking Wa | ter 🕺 | | | | | | 1 | | | V | 1 | _ | | \top | | | + | \uparrow | | |
| <u>204</u> | #507 - Room 16 - Faucet | 3-18-2024 | | Drinking Wa | ter | | | | | - | | | | V | 1 | | | 1 | \square | \uparrow | + | \square | | |
| 075 | #508 - Room 17 - Faucet | 3-18-2024 | | Drinking Wa | ter | 1 | | | | | 1 | | Τ | 1 | 打 | | | ╈ | $\uparrow \uparrow$ | T | - | \square | | |
| ina | #509 - Room R - Faucet | 3-18-2024 | | Drinking Wa | ter 🕺 | | | | | | | | | 1 | 1 | | | ╈ | ┼╌┦ | + | + | \uparrow | | |
| (00) | #510 - Boy's Restrm by Rm 18 - Fct | 3-18-2024 | | Drinking Wa | ler | 1 | | | | | | | | 1 | 1 | | -+- | | + | - | 1 | ┢─┤ | + | |
| 300 | #511 - Girl's Restrm by Rm 18 - Fct | 3-18-2024 | | Drinking Wa | ter S | 1 | | | | | | T | | V | 1 | | - | | \square | + | + | \uparrow | + | |
| 630 | #512 - Room 18 - Faucet | 3-18-2024 | | Drinking Wa | ter S | | | | | | | 1 | Ī | 1 | 1 | | | ╈ | \mathbf{T} | | - | ╆╾┼ | + | |
| GIO | #513 - DF by Room 18 | 3-18-2024 | | Drinking Wa | ier 📓 | I | | | | | | | | 1 | / | | | | ┝╴╋ | | - | $\uparrow \uparrow$ | 1 | |
| OII | #514 - Room 19 - Faucet | 3-18-2024 | | Drinking Wa | ter 🕺 | | | | | | | | | V | 1 | | | | | | | Π | T | |
| | Relinquished By Date/Time | | | 3 | Received By Date/Time | | | | | | | | | | | | | | | | | | | |
| DY 7 8 | laly | | | 5-2024 | 123 | 2-4 | | | | | | | | | | 3/ | 01 | 14 | | 23 | 3 | | | |
| | 00- | | | | | | | | | | | | | | | <u> </u> | | | | ···· | | | | |
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Print Pup |

CHAIN OF CUSTODY

Pg6of & Workorder # 24031307

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | Sai | mple | es or | 1: | Γ | | | | BL | JE IC | ε | | NO IO | CE | | | °C | | 200000000 | |
|--|--|--------------------------|--------------------------------------|-----------------|-----------------------|-------|-------|-------|------|-----------|----------|------------------|-------------------------|----|-----|-------|-----|------|-------------|-----|--------------|------------|---------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | Γ | LAI | 3 | | FEL | D | | FC | RL | 48 U | <u>SE C</u> | DNL | <u>(</u> | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | B N | OTES | 5: | | - | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | : | | | | | | | | | | | | Decontract | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v /es | will apply: [o s?. If yes, pl | Yes V No | | | | | | | · | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | S NAME | # | and | d Ty | pe | of C | onta | ine | rs | | | | | VAL | YSIS | ; RE | | ESTI | ED_ | |
| Long Elem. | | Dale L. Edger | 1ey & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RES | SULTS REQUESTED | urcharge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | HOSOA | HCL | NaHSO4 | TSP | Other | in Drinking \ | | | | | | | | ***** | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled Matrix | | | | | | | | | | Nater | | | | · | | | | | | |
| 24031307012 | #515 - DF in Storage Room | 3-18-2024 | | Drinking Water | | | | | | T | | | ~ | | | | | | | | 1000 Calence | | Section |
| 03 | #516 - Room 20 - Faucet | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | \square | | | T | |
| ON | #517 - Room 21 - Faucet | 3-18-2024 | | Drinking Water | | | | | | Τ | | | ~ | | | | | | | | T | Τ | |
| D15 | #518 - Girl's Restrm by Music - Fct 1 | 3-18-2024 | | Drinking Water | | | | | | Τ | | | ~ | | | | | | | | Τ | 1 | |
| OIL | #519 - Girl's Restrm by Music - Fct 2 | 3-18-2024 | | Drinking Water | | | | | | Τ | | | ~ | Τ | | Τ | | Π | | Τ | Τ | T | |
| C10 | #520 - Girl's Restm by Music – Fct 3 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | Ī | | Π | T | | | | |
| 018 | #521 - Girl's Restrm by Music - Fct 4 | 3-18-2024 | | Drinking Water | | | | | | | | | 1 | 1 | ÌÌÌ | | | | Π | | T | T | |
| 019 | #522 - DF by Music - 1 | 3-18-2024 | | Drinking Water | | | | | | | | | / | 1- | | | | | | | 1 | - | |
| 020 | #523 - DF by Music - 2 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | \square | | T | T | |
| 021 | #524 - Solo Restrm by Music - Fct | 3-18-2024 | | Drinking Water | | | | | | | | | 2 | | | | | | ГÌ | Ì | | Í | |
| 022 | #525 - Boy's Restrm by Music – Fct 1 | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| Relinquished By Date/Time | | | | Date/Time | Received By Date/Time | | | | | | | 1. Sanstanio II. | | | | | | | | | | | |
| DIT! | 8 ph | | 7-15 | 8-2024 1230 | 50 Z-4/2- 3/1/2- | | | | | <u>24</u> | <u> </u> | <u>23</u> | $\overline{\mathbf{D}}$ | | | | | | | | | | |
| | 10 | | | | | | | | | | | | | | | | | | | | | | |
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Print PDF

CHAIN OF CUSTODY

Pg 7 of 8 Workorder # 24031307

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sa | mpl | es oi | 1: | Ľ |] (| CE | Γ |] E | LUE | ICE | |] NC |) ICI | Ε | | | С | |
|--|--|---|---------------------------------------|-----------------|--------|------|-------|-------|------|------|--------|-------|---------------|-----------|-----|-------|------|-------|-------------|------|------------|-----|---|
| Address: 7733 Forsy | yth Blvd. Suite 1600 | | | | Pro | eser | ved i | in: | Ľ |]L | AB | Γ |] FI | ELD | | - | FOR | LÆ | <u>3 US</u> | | <u>ILY</u> | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B N | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | L | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | CI | ient | Cor | nm | ent | s: | | | | | | | | | | | | | |
| Are these samples knowr Are these samples knowr Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v res v N equested analysis | vill apply: [o s?. If yes, ple | Yes 🖌 No | | | | | | _ | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | SNAME | # | an | d Ty | pe | of C | Con | tain | ers | _ | | | | | ALY: | SIS | REC | UES | TEL | , |
| Long Elem. | | Dale L. Edge | ley & Tom | Steinwagner | | | | | | | | | .ead | | | | | | | | | | |
| RES | SULTS REQUESTED 1-2 Day (100% St 3 Day (50% Surch | urcharge) narge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | in Drinking W | | | ***** | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031307,23 | #526 - Boy's Restrm by Music – Fct 2 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 024 | #527 - Boy's Restm by Music – Fct 3 | 3-18-2024 | · | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 025 | #528 - Boy's Restrm by Music – Fct 4 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 026 | #529 - Room 33 - Faucet | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 027 | #530 - Room 30 - Faucet | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 028 | #531 - Room 32 – Faucet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 029 | #532 - Room 32 - Faucet 2 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | Τ | | Ť | |
| 030 | #533 - Room 32 – Faucet 3 | 3-18-2024 | | Drinking Water | 1 | | | | | | | | ~ | \square | | T | | | | | | | |
| 031 | #534 - Room 32 – Faucet 4 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | Τ | 1 | | | | | | |
| 032 | #535 - Room 34 Faucet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 033 | #536 - Room 35 – ⊭a⊔cet 1 | 3-18-2024 | Drinking Water | | | | | | | | | V | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ceiv | ed I | By | | | | | | | Date | e/Tin | 1e | |
| THE REAL | <u>zily</u> | | 3-18 | -2024 1230 | 3/18/2 | | | | | 24 | 1 | 2_3 | Ó | | | | | | | | | | |
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CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| - | | al Operations, Inc. | 100 Add - 100 Carlos - 100 Carlos - 100 Carlos - 100 Carlos - 100 Carlos - 100 Carlos - 100 Carlos - 100 Carlos | | | | Sa | mnl | es o | | | | = | Ē | 7 R | | CE | Γ | | | | | | °C | | |
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| | Address: 7733 Fors | wth Blvd. Suite 1600 | | | | <u>.</u> | 5. | p | vod | in | | עיך ייר | - | Ē |] | | 02 | | | A AC | | | | , Č | | |
| | Citu/State/Zin· Clavt | on. Missouri 63105 | | | | | | | veu Ate | :e. | Ļ | | D | Ц | _] F & | U | | | | LAC | 5 03 | EUI | <u>ML I</u> | | | |
| | Contact: Dale L. Edg | gerley | Phone: 314 | 4-241-0900 |) | | | | UIE | | | | | | | | | | | | | | | | | |
| | Email: Dale@envi | ronmentalops.com | Fax: 314-2 | 241-5451 | | | СІ | ient | Co | mm | ents | 5: | | | | | | | | | | | | <u></u> | | |
| | Are these samples know Are these samples know Are there any required re limits in the comment sec | n to be involved in litigation? If n to be hazardous? | yes, a surcharge Yes requested analysi No | will apply: [lo s?. If yes, pl | Yes ease provid | No No | | | | | | | | | | | | | | | | | | | | |
| | PROJECT NAME/N | UMBER School District | SAMPLE CO | LLECTOR' | S NAME | | # | ‡ an | d Ty | /pe | of C | onta | line | rs | | IND | ICA | TE / | ANA | LΥ: | SIS | REC | JUE | STE | ED | |
| | Long elem. | Jondor District | Dale L. Edge | rley & Tom | steinwag | Iner | | | | | | | | | Leac | | | | | | | | | | | |
| | RE Standard Other | SULTS REQUESTED | Surcharge) :harge) | BILLIN | IG INSTF | UCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | I in Drinking W | | | | | | | | | | | |
| | Lab Use Only | Sample ID | Date/Time | Sampled | 1 | Natrix |] | | | | | | | | later | | | | | | | | | | | |
| | 24031307 | #537 - Room 37 - Faucet 1 | 3-18-2024 | | Drinking V | Vater 💌 | | | | | | | | | ~ | | Τ | | Π | | Τ | | Τ | T | | Γ |
| m | 0356 3 8 | #538 - Room 36 - Faucet 1 | 3-18-2024 | | Drinking V | Vater | | | | | | | | | ~ | | Τ | | \square | | T | | | T | Γ | |
| 101 | 036 | #539 - Room 38 - Faucet 1 | 3-18-2024 | | Drinking V | Vater 💌 | | | | | | | | | ~ | | | | \Box | T | Τ | | Τ | Τ | Γ | |
| | 03) | #540 - Room 39 - Faucet 1 | 3-18-2024 | | Drinking V | Vater | | | | | | | | | ~ | | Τ | | Π | Т | | | Τ | Τ | | |
| | 038 | #541 - Hose Bib by Door 10 | 3-18-2024 | | Drin <mark>king</mark> V | Vater 🔽 | | | | | | | | | ~ | | Τ | Γ | Π | Т | Т | T | Т | Τ | Γ | |
| | 039 | #542-STD mine-File | + 3.18-24 | | | | | | | | | | | | | | Ι | | | | | | Ι | | | |
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| | - in a cont | | | 5~13- | 2024 | 1252 | P | 2 | | (| | | | | | | | | -+ | 3/15/24 1230 | | | | | | |
| SMEEDINGS | ************************************** | ```````````````````````````````` | | | | | | | | | | ······································ | | | | | | | | | | | | | | |
| Construction of the | | | | | | | 1 | | | | | | | | | | | | + | | | | | | | |
| 2001000000 | | , <u>, , , , , , , , , , , , , , , , , , </u> | | | | | | | | | | | | | | | | ••• | 1 | | | | | | | |



http://www.teklabinc.com/

April 02, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Sappington Elem

WorkOrder: 24031468

Dear Dale Edgerley:

TEKLAB, INC received 54 samples on 3/19/2024 4:19:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. | Work |
|------------------------|--|-------|
| Client Project: | #24384 - Lindbergh School District Sappington Elem | Repor |

Work Order: 24031468 Report Date: 02-Apr-24

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sappington Elem

Work Order: 24031468

Report Date: 02-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sappington Elem

Work Order: 24031468

Report Date: 02-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Sappington Elem

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031468 Report Date: 02-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sappington Elem

Work Order: 24031468 Report Date: 02-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2024 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031468

Report Date: 02-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sappington Elem

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual R | L Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-----------------------|---------------|--------|----------------------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | |
| Lead | , , | · · | , | | | | | |
| 24031468-001 | A #247 Conference Ro | oo NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 15:13 | 03/19/2024 0:00 |
| 24031468-002 | A #248 Nurses Office | - NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 15:17 | 03/19/2024 0:00 |
| 24031468-003 | A #249 Room 20 - Fau | IC NELAP | 0.001 | 0 0.0020 | mg/L | 1 | 03/28/2024 15:21 | 03/19/2024 0:00 |
| 24031468-004 | A #250 DF by Room 2 | 1 NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 15:25 | 03/19/2024 0:00 |
| 24031468-0054 | A #251 Girls Restroom | n NELAP | 0.001 | 0 0.0012 | mg/L | 1 | 03/28/2024 15:29 | 03/19/2024 0:00 |
| 24031468-006 | A #252 Girls Restroom | n NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 16:06 | 03/19/2024 0:00 |
| 24031468-007 | A #253 Boys Restroon | n NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 16:10 | 03/19/2024 0:00 |
| 24031468-008 | A #254 Boys Restroon | n NELAP | 0.001 | 0 0.0013 | mg/L | 1 | 03/28/2024 16:15 | 03/19/2024 0:00 |
| 24031468-0094 | A #255 Room 19 - Fau | IC NELAP | 0.001 | 0 0.0115 | mg/L | 1 | 03/28/2024 16:19 | 03/19/2024 0:00 |
| 24031468-010 | A #256 Room 17 - Fau | IC NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 16:23 | 03/19/2024 0:00 |
| 24031468-011 | A #257 Room 15 - Fau | IC NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 16:27 | 03/19/2024 0:00 |
| 24031468-012 | A #258 Room 13 - Fau | IC NELAP | 0.001 | 0 0.0023 | mg/L | 1 | 03/28/2024 17:08 | 03/19/2024 0:00 |
| 24031468-013 | A #259 Room 14 - DF | NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 17:12 | 03/19/2024 0:00 |
| 24031468-014 | A #260 Room 14 - Fau | IC NELAP | 0.001 | 0 0.0011 | mg/L | 1 | 03/28/2024 17:16 | 03/19/2024 0:00 |
| 24031468-015 | A #261 Room 14 - Fau | IC NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 17:20 | 03/19/2024 0:00 |
| 24031468-016 | A #262 Room 12 - Fau | IC NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 17:29 | 03/19/2024 0:00 |
| 24031468-017 | A #263 Room 12 - Fau | IC NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 17:24 | 03/19/2024 0:00 |
| 24031468-018 | A #264 Room 12 - DF | NELAP | 0.001 | 0 0.0012 | mg/L | 1 | 03/28/2024 17:53 | 03/19/2024 0:00 |
| 24031468-019 | A #265 Room 6 - Faud | e NELAP | 0.001 | 0 0.0020 | mg/L | 1 | 03/28/2024 17:57 | 03/19/2024 0:00 |
| 24031468-020 | A #266 DF by Room 4 | - NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 18:02 | 03/19/2024 0:00 |
| 24031468-021 | A #267 DF by Room 4 | - NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 18:06 | 03/19/2024 0:00 |
| 24031468-022 | A #268 Boys Restroon | n NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 18:10 | 03/19/2024 0:00 |
| 24031468-023 | A #269 Boys Restroon | n NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 18:14 | 03/19/2024 0:00 |
| 24031468-024 | A #270 Boys Restroon | n NELAP | 0.001 | 0 0.0033 | mg/L | 1 | 03/28/2024 18:18 | 03/19/2024 0:00 |
| 24031468-025 | A #271 Boys Restroon | n NELAP | 0.001 | 0 0.0018 | mg/L | 1 | 03/28/2024 18:47 | 03/19/2024 0:00 |
| 24031468-026 | A #272 Girls Restroom | n NELAP | 0.001 | 0 0.0011 | mg/L | 1 | 03/28/2024 18:22 | 03/19/2024 0:00 |
| 24031468-027 | A #273 Girls Restroom | n NELAP | 0.001 | 0 0.0014 | mg/L | 1 | 03/28/2024 18:51 | 03/19/2024 0:00 |
| 24031468-028 | A #274 Girls Restroom | n NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 18:55 | 03/19/2024 0:00 |
| 24031468-0294 | A #275 Girls Restroom | n NELAP | 0.001 | 0 0.0074 | mg/L | 1 | 03/28/2024 18:59 | 03/19/2024 0:00 |
| 24031468-0304 | 4 #276 Room 2 - Fauc | e NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 19:03 | 03/19/2024 0:00 |
| 24031468-031 | A #277 DF by Room 3 | 4 NELAP | 0.050 | 0 0.685 | mg/L | 50 | 04/01/2024 8:26 | 03/19/2024 0:00 |
| 24031468-032 | 4 #278 DF by Room 3 | 4 NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 19:11 | 03/19/2024 0:00 |
| 24031468-033/ | A #279 Boys Restroon | n NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 19:44 | 03/19/2024 0:00 |
| 24031468-034 | A #280 Boys Restroon | n NELAP | 0.001 | 0 0.0113 | mg/L | 5 | 04/02/2024 6:06 | 03/19/2024 0:00 |
| 24031468-035/ | A #281 Boys Restroon | n NELAP | 0.001 | 0 0.0022 | mg/L | 1 | 03/28/2024 19:49 | 03/19/2024 0:00 |
| 24031468-036 | A #282 Boys Restroon | n NELAP | 0.001 | 0 0.0036 | mg/L | 1 | 03/28/2024 19:16 | 03/19/2024 0:00 |
| 24031468-037 | A #283 Girls Restroom | n NELAP | 0.001 | 0 0.0011 | mg/L | 1 | 03/28/2024 19:53 | 03/19/2024 0:00 |
| 24031468-038 | A #284 Girls Restroom | n NELAP | 0.001 | 0 0.0054 | mg/L | 1 | 03/28/2024 19:57 | 03/19/2024 0:00 |
| 24031468-039/ | A #285 Girls Restroom | n NELAP | 0.001 | 0 0.0025 | mg/L | 1 | 03/28/2024 20:01 | 03/19/2024 0:00 |
| 24031468-0404 | A #286 Girls Restroom | n NELAP | 0.001 | 0 0.0031 | mg/L | 1 | 03/28/2024 20:05 | 03/19/2024 0:00 |
| 24031468-041 | A #287 Room 32 - Fau | IC NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 20:09 | 03/19/2024 0:00 |
| 24031468-042 | A #288 Kitchen - Fauc | et NELAP | 0.001 | 0 0.0023 | mg/L | 1 | 03/28/2024 20:13 | 03/19/2024 0:00 |
| 24031468-043 | A #289 Kitchen - Fauc | et NELAP | 0.001 | 0 0.0013 | mg/L | 1 | 03/28/2024 20:17 | 03/19/2024 0:00 |
| 24031468-044 | A #290 Kitchen - Fauc | et NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 20:34 | 03/19/2024 0:00 |
| 24031468-045 | A #291 Kitchen Restro | oo NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 20:38 | 03/19/2024 0:00 |
| 24031468-046 | A #292 Room 36 - Fau | IC NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 20:42 | 03/19/2024 0:00 |
| 24031468-047 | A #293 Kitchen IM | NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 21:03 | 03/19/2024 0:00 |
| 24031468-048 | A #295 Room 43 - Fau | IC NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 20:46 | 03/19/2024 0:00 |



Laboratory Results

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sappington Elem

Matrix: DRINKING WATER

Work Order: 24031468

Report Date: 02-Apr-24

| Sample ID | Client Sample ID | Certification | Qual RI | A Result | Units | DF | Date Analyzed | Date Collected |
|---------------|----------------------|---------------|---------|----------------------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (1 | IOTAL) | | | | | |
| Lead | | | | | | | | |
| 24031468-049 | A #296 Room 42 Rest | ro NELAP | 0.001 |) < 0.0010 | mg/L | 1 | 03/28/2024 20:50 | 03/19/2024 0:00 |
| 24031468-050 | A #297 Room 42 Rest | ro NELAP | 0.001 | < 0.0010 | mg/L | 1 | 03/28/2024 20:54 | 03/19/2024 0:00 |
| 24031468-051 | A #298 Room 45 - Fau | IC NELAP | 0.001 | < 0.0010 | mg/L | 1 | 03/28/2024 20:58 | 03/19/2024 0:00 |
| 24031468-052 | A #299 Room 44 Rest | ro NELAP | 0.001 | < 0.0010 | mg/L | 1 | 03/28/2024 23:31 | 03/19/2024 0:00 |
| 24031468-053 | A #300 Room 44 Rest | ro NELAP | 0.001 | < 0.0010 | mg/L | 1 | 03/28/2024 23:35 | 03/19/2024 0:00 |
| 24031468-054 | A #301 Room 44 - DF | NELAP | 0.001 | 0.0059 | mg/L | 1 | 03/28/2024 23:39 | 03/19/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sappington Elem

Work Order: 24031468 Report Date: 02-Apr-24

| Carrier: Employee | Recei | ved By: WAC |) | | | | | | | | |
|--|--|------------------------------|------------------------------|---------|-----|--|--|--|--|--|--|
| Completed by On: 19-Mar-24 Orthon Clocul Amber Dilallo | C Revi O 20-M | ewed by: n: ar-24 E | Elled Hopke Ellie Hopkins | nd | | | | | | | |
| Pages to follow: Chain of custody 5 | Extra pages included | 0 | | | | | | | | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C | N/A | | | | | | |
| Type of thermal preservation? | None 🗸 | | | Dry Ice | | | | | | | |
| Chain of custody present? | Yes 🗹 | | | Diyice | | | | | | | |
| Chain of custody signed when relinguished and received? | Yes 🗹 | No 🗌 | | | | | | | | | |
| Chain of custody agrees with sample labels? | Yes 🗹 | No 🗌 | | | | | | | | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | | | | | | | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | | | | | | | | |
| Sufficient sample volume for indicated test? | Yes 🖌 | No 🗌 | | | | | | | | | |
| All samples received within holding time? | Yes 🗹 | No 🗌 | | | | | | | | | |
| Reported field parameters measured: | Field | Lab | NA 🔽 | | | | | | | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | | | | | | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | ant with a temperature ne day as collected. | between | | | | | | | | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | | | | | | | |
| Water - TOX containers have zero headspace? | Yes | No 🗌 | No TOX containers | | | | | | | | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No 🗌 | NA 🗌 | | | | | | | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🔽 | | | | | | | | |
| Any No responses | Any No responses must be detailed below or on the COC. | | | | | | | | | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/19/2024 4:55:50 PM

Print PDF

CHAIN OF CUSTODY

Pg of 9 Workorder # 24631468

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Olivent, Environmenta | Operations Inc | | | · · · · · · · · · · · · · · · · · · · | 6. | mnl | | | r | | CE | Г | ים ר | | | Μī | NO | | N | λ | | | |
|--|--|---|--------------------------------------|--|-----|------|----------|-----|-------------|----------|--------------|--------------------------|------------------|---------|-----|----------------------|----------|----------------|------------------|------------|--------------|-----------|---|
| Client: Children 7733 Fors | with Blvd. Suite 1600 | | | | 34 | ութո | es 01 | | ł | ਜ. | | | ים <u>ו</u> ר | | UC | Ą | | | <u>/1</u> 105 | <u>r</u> q | - ~ | , | |
| Address: Thorrow | on Miccouri 63105 | | | | Pre | eser | vea | in: | Ļ | Ą٢ | AB | L | _] +& | 1.1.1 | | _ <u>+</u> | ORL | . <u>A</u> B (| JSE | ONL | Y | | |
| City/State/Zip: Claye | verley | DI 31/ | .241.0000 | · · · · · · · · · · · · · · · · · · · | | BN | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | | Phone: | -241-0900 | <i>,</i> | | | | | | | | | | | | far fa fra an fa'y a | | ····· | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | · · · · · · · · · · · · · · · · · · · | | ent | Cor | nm | nent | s: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v res v N equested analysis | will apply: [o s?. If yes, pl | Yes 🖌 No | | | | | | | | | | | | | | ÷ | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LECTOR' | 'S NAME | L# | an | d Ty | pe | of | Cor | tain | ers | | | ICA | TE A | NAL | <u>.YSI</u> | <u>S R</u> | EQU | EST | <u>ED</u> | |
| Sappington Elem | | Dale L. Edge | ley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | 1_ | H | z | Ξ | - | z | Na _ | . 0 | 5 | | | | | | | | | | |
| Standard | 1-2 Day (100% St | rcharge) | | | ĮŻ | NO | aO | ŝ | 힘 | <u>e</u> | <u>کا ج</u> | ŝ | ninki | | | | | | | | | | |
| Other | 3 Day (50% Surch | arge) | | | | ω | - | 4 | | - | 4 | | N Ðſ | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | 1 | | | | | | | | 'ater | | | | | | | | | | |
| 24031465 | #247 Conference Room - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | Τ | Π | | Τ | T | Π | | | |
| \sim 2 | #248 Nurse's Office - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | V | | | Π | | Τ | | | | | |
| 03 | #249 Room 20 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 604 | #250 DF by Room 21 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | Τ | |
| 005 | #251 Girl's Restroom by Room 21 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | i. | | ~ | | | | | | | | | | |
| 500 | #252 Girl's Restroom by Room 21 - Faucel 2 | 3-19-2024 | | Drinking Water | | | | | | | | | 2 | | Τ | Π | T | T | Τ | Π | | Τ | |
| 600 | #253 Boy's Restroom by Room 19 - Paucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | 1 | | | 1 | T | | T | T | |
| 303 | #254 Boy's Restroom by Room 19 - Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | T | | | T | |
| 009 | #255 Room 19 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | V | | 1 | | | | | | | Τ | |
| 010 | #256 Room 17 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | Z | | 1 | | | Τ | | | | | |
| 011 | #257 Room 15 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | _ | | | | R | eceiv | /ed I | Зу | | | - | | | P | ate/ | <u> Fime</u> |) | |
| - RY | Byly | | 3-19- | 2024 16.14 | | L | <u>M</u> | J | 坛 | Ч | \mathbb{O} | $\overline{\mathcal{N}}$ | <u>i</u> | | | | | 31E | <u>]</u> [| 29 | | 6 | 9 |
| | <u> </u> | | | | | | | | | | 7 | | | | | | | | | | | | |
| | ······ | | | | | | | | | | | | | | | | <u> </u> | | | | | | |
| | | | | ···· · · · · · · · · · · · · · · · · · | + | | | | | | | | | | | | | | | | | | |

Pg 2 of 9 Workorder # 24631168

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sa | mpl | es or | 1: | Г |] IC | E | Γ | BL | UE IO | CE | | NO | ICE | | | _°C | ****** | |
|--|--|---|---------------------------------------|-----------------|-----|----------|-------|----------|------------|--------|---------|-----------|---------------|-------|------|-----------|-------------|-------------|------------|-----------|-------------|--|-----------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | Γ |]./ | B | | FE | D | | F | OR I | <u>AB </u> | <u>JSE</u> | ONL | Y | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | BN | OTES | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Con | nm | ents | 5: | | | | | | | | | | | | C. C. C. C. C. C. C. C. C. C. C. C. C. C | 2007 (Cr. 1997) |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If yon to be hazardous? | es, a surcharge v Yes I N equested analysis | will apply: [o s?. If yes, ple | Yes 🔽 No | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR | S NAME | # | an | d Ty | pe | of C | ont | aine | rs | | IND | ICA | TE / | <u>INAI</u> | YSI | SR | EQU | EST | ED | |
| Sappington Elem. | | Dale L. Edger | ley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | | audits.1-12400 |
| RES | SULTS REQUESTED | urcharge) narge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | Manou4 | TSP | Other | in Drinking V | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | Vater | | **** | | | | | | | | |
| 240314/08/12 | #258 Room 13 - Faucet | 3-19-2024 | | Drinking Water | | | | Τ | | Τ | Τ | | ~ | | | | | Т | | | | | |
| 02 | #259 Room 14 - DF | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | 1 | | | Τ | T | Π | | | |
| Nu | #260 Room 14 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | Τ | | Τ | Τ | | ~ | |] | Π | | | T | Π | Т | | |
| 05 | #261 Room 14 - Faucet 2 | 3-19-2024 | | Drinking Water | 1 | | | | | | | | ~ | | | | | | T | | | T | |
| 0110 | #262 Room 12 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | T | | | | | ~ | Τ | | Π | | Т | Τ | Π | Τ | Т | |
| | #263 Room 12 – Faucet 2 | 3-19-2024 | | Drinking Water | j | | T | Π | | | | | ~ | | Ĩ | \square | | T | Ť | | | | |
| 018 | #264 Room 12 – DF | 3-19-2024 | | Drinking Water | | | T | | | | | | ~ | | Ť | | | T | 1 | | | T | - |
| 019 | #265 Room 6 – Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | - | T | | | | 1 | | | T | |
| 020 | #266 DF by Room 4 - 1 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | 1 | | | 1 | T | \square | | | |
| 021 | #267 DF by Room 4 - 2 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| $\bigcirc 2L$ | #268 Boy's Restroom by Room 4 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | <i>,</i> | | | | Re | ceiv | ed E | 3y | | | | | | P | ate/ | <u>Fime</u> | | - |
| DIS | any 14 | 19 | 3-19-2 | (<24) | + | <u>_</u> | h | J | τį | يلا | 7 | \dot{M} | . | | | | ^ | 3() | 94 | <u>24</u> | 10 | <u>7 . </u> | 4 |
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| | | | | | 1- | | | <u>.</u> | | | | | | | | | | | | <u>.</u> | | <u> </u> | |

| Pg 3 of 9 Workorder # | 24031468 |
|-----------------------|----------|
|-----------------------|----------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client Environmenta | al Operations, Inc. | | | | Sa | mpi | es o | n: | Γ | | CE | | | BLU | EIC | E | m | NO | ICE | Normania da Antoina da Antoina da Antoina da Antoina da Antoina da Antoina da Antoina da Antoina da Antoina da | | 0 | | |
|--|---|------------------|----------------|------------------|----------|------|------|-----|------|-----|---------------|------|-------|----------|-------|----------|----------|-----------|--------|--|-----------|-----------------------|---------------|-----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pr | esei | ved | in. | Γ | 4 | AR | | H | FEI | - · - | | <u>ب</u> | OR I | | IISF | | | - | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | <u></u> | | RN | OTE | S: | L | · | | | | | - | | - | <u> </u> | | | | | | |
| Contact: Dale L. Edg | gerley | Phone: 314 | 1-241-0900 |) | | | | φ. | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 241-5451 | | СІ | ient | Col | mm | nent | s: | | | | | | | | | | | | | | |
| Are these samples know | n to be involved in litigation? If y | es, a surcharge | will apply: | Yes 🔽 No | 1 | | | | | | | | | | | | | | | | | | | |
| Are these samples know | n to be hazardous? | /es 🔽 N | lo | numera humand | | | | | | | | | | | | | | | | | | | | |
| Are there any required re limits in the comment sec | porting limits to be met on the re- | equested analysi | s?. If yes, pl | ease provide | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | UMBER | SAMPLE CO | LLECTOR' | S NAME | # | an | d Ty | pe | of | Cor | Itair | iers | | I | NDI | CAT | Έ. | NA | LYS | IS R | EQ | JES | TEC | <u>,</u> |
| Sappington Elem. | School District | Dale L. Edge | riey & Tom | Steinwagner | | | | | | Τ | | | | Lea | | | | | | Т | | Π | Т | Т |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | 1_ | - | z | Ξ | | ~ | z | | | <u>s</u> | | | | | | | | | | |
| Standard | 1-2 Day (100% Si | urcharge) | | | 1 | Ň | aO | SS | 칠 | | E S | | ž. | nin k | | | | | 1 | | | | | |
| Other | 3 Day (50% Surch | narge) | | | Ī | ū | ┸│ | ¥ | • | ┸┃ | 2 | | • | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | | Jater | | | | | | | | | | |
| 24031468 23 | #269 Boy's Restroom by Room 4 – Faucet 2 | 3-19-2024 | | Drinking Water | | | | | T | | | T | 6 | / | | | | | Τ | Ť | | | Ť | |
| 024 | #270 Boy's Restroom by Room 4 – Faucet 3 | 3-19-2024 | | Drinking Water | | | | | | | | | | / | 1 | | | | | T | \square | \square | | |
| 075 | #271 Boy's Restroom by Room 4 - Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | | | | • | / | | | | | | T | \square | | T | |
| 0210 | #272 Girl's Restroom by Room 4 – Faucet 1 | 3-19-2024 | • • • | Drinking Water 🕞 | | | | | | | | | • | / | Î | | | | T | T | \square | | T | |
| (12) | #273 Girl's Restroom by Room 4 – Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | | • | / | | | | | T | 1 | | | + | + |
| 028 | #274 Girl's Restroom by Room 4 - Faucet 3 | 3-19-2024 | | Drinking Water | | | | | 1 | T | T | | 1 | オ | 1 | | | | | ╈ | \square | \square | + | |
| 029 | #275 Girl's Restroom by Room 4 - Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | | | | | オ | | | | | | ╈ | | \square | + | |
| 030 | #276 Room 2 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | 1 | Ť | | | | + | + | + | + | | | + | +-1 |
| 031 | #277 DF by Room 34 - 1 | 3-19-2024 | | Drinking Water | | | | | | | 1 | | Ť, | | | | -+ | | \top | + | \square | \uparrow | + | |
| 032 | #278 DF by Room 34 - 2 | 3-19-2024 | | Drinking Water | | | | | | | | | 1. | オー | | | ╡ | | ╈ | + | | - | ╉ | |
| ()33 | #279 Boy's Restroom by Room 34 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | R | ecei | ved | By | | | | | | | D) | ate/ | Tim | e | |
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| Pg <u>4</u> of <u>9</u> Workorder # | 24031468 |
|-------------------------------------|----------|
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TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environments | al Operations, Inc. | | | | 6 | mol | <u> </u> | n - | Г | 7, | CE | Г | | 21 I I C | ICE | Г | | | = | | c | °C | |
|--|--|--|---------------------------------------|-----------------|-----|----------|----------|------------|------|------|------------|-------|-------------------|----------|-----|-----|-----------|----|-----|------|-----------|-----|----------|
| Address 7733 Fors | with Blvd. Suite 1600 | | | | | ampi | | *** | L | ╡. | 40 | L | | | | L | | | | = | | C | |
| Aduless. 7100 Fold | on Missouri 63105 | | | | | esei | rvea | in: | L | | AB | L |] ł | ELD | | - | FUR | LA | 505 | E ON | LY | | |
| City/State/Zip: Ciay | norlev | DI 31/ | 1-241-0000 | <u> </u> | Ľ | 18 N | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Lug | | Phone: 31 | -241-0900 | , | F | | | | | | | | | | | | | | | | - | | |
| Email: Dale@envi | ronmentalops.com | Fax: 314-2 | 41-5451 | | C | lient | Col | mm | nent | s: | | | | | | | | | | | | | |
| Are these samples know Are these samples know Are there any required re limits in the comment set | n to be involved in litigation? If y n to be hazardous? | es, a surcharge res v N equested analysi | will apply: [lo s?. If yes, pl | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | IUMBER School District | SAMPLE CO | LLECTOR' | S NAME | Ľ | ‡ an | d Ty | pe | of (| Con | ntair | ners | | IN | DIC | ATE | | | SIS | REQ | UES | STE | <u> </u> |
| Sappington Elem. | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RE Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) narge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Uther | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | /ater | | | | | | | | | | |
| 24031405 334 | #280 Boy's Restroom by Room 34 - Faucet 2 | 3-19-2024 | | Drinking Water | ā | T | | | | | | | V | 1 | Τ | | | | | | Π | T | |
| 035 | #281 Boy's Restroom by Room 34 - Faucet 3 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | 1 | | 1 | | | | | Π | | |
| 036 | #282 Boy's Restroom by Room 34 - Faucet 4 | 3-19-2024 | | Drinking Water | | 1 | | | | | | | V | 1 | | | | | | | \square | | |
| (50) | #283 Girl's Restroom by Room 34 – Faucet 1 | 3-19-2024 | | Drinking Water | 3 | | | | | T | | T | V | ' | | Τ | | | | | | | |
| D38 | #284 Girl's Restroom by Room 34 – Faucet 2 | 3-19-2024 | | Drinking Water | 1 | | | | | T | | | ~ | 'T | T | 1 | \square | | | | H | | |
| 039 | #285 Girl's Restroom by Room 34 ~ Faucet 3 | 3-19-2024 | | Drinking Water | Ĩ | | | | | | | | 1 | 11 | ╧ | 1 | | | | + | | | |
| 040 | #286 Girl's Restroom by Room 34 - Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | | Í | | 1 | | ╈ | + | | | | | | + | |
| CHI | #287 Room 32 - Faucet | 3-19-2024 | | Drinking Water | | Ι | | | | | | | | | | + | | | | | | -+ | |
| ON | #288 Kitchen – Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | 1 | | ╈ | | | | | 1 | \square | | |
| 043 | #289 Kitchen – Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | T | | | 1 | | ╈ | | | -+ | | | | -+ | |
| 044 | #290 Kitchen – Faucet 3 | 3-19-2024 | | Drinking Water | | | | | | | | | V | | | | | T | | | \square | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ecei | ved | By | | | | | | | Date | /Tim | ıe | |
| DS1 | Elgely | | 5-10 | 1-2024 11 E19 | | <u> </u> | تملا | J | J | Ć | <u>)</u> { | 1 | $\overline{\sim}$ | | | | | 31 | 19 | 2 | 5 | 16 | 19 |
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Pg5 of 9 Workorder # 24031468

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Cilore Environments | A Operations Inc | | | | 6- | mnl | 06 O | <u>.</u> . | r | | ICE | <u>ا</u> | | | | r | | 010 | c | | c | '~ | |
|---------------------------|--------------------------------------|------------------------------|----------------|-----------------|----------|----------|-------|--------------|-------|------------|-------|----------|----------|------------|----|------|-------|-------------|--------|------|-----------|----------|----------|
| Addresse: 7733 Fors | wth Blvd. Suite 1600 | | | <u></u> | | mpi | ca (i | | | ╡. | | L r | ╡. | | | ·L | | | - - | | | C | |
| Cituless | on Missouri 63105 | | | | Pre | eser | vea | IN: | L | | - 45 | ſ | | - RELU | | | FOR | <u>K</u> LA | BUS | | | | |
| Contact: Dale L. Edu | ierlev | Phone: 314 | -241-0900 |) | | BN | OIE | 5: | | | | | | | | | | | | | | | |
| | | | | | \vdash | | | | | | | | | | | | | | | | | | |
| Email: Dale@envii | ronmentalops.com | Fax: 314-2 | 41-5451 | | | ient | Cor | nm | nent | s: | | | | | | | | | | | | | |
| Are these samples know | n to be involved in litigation? If y | res, a surcharge Yes // N | will apply: | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| Are there any required re | porting limits to be met on the | equested analysi | s?. If yes, pl | ease provide | | | | | | | | | | | | | | | | | | | |
| limits in the comment sec | tion: Yes | | LECTOR | | | | a 7., | | - 5 (| | | | - | | | A 77 | | | 010 | 000 | UFC | | |
| #24384 - Lindbergh S | School District | Dale I Edge | rlev & Tom | S NAME | # | an | | pe | | or T | itair | lers | | | | | : AN. | | | REG | | | <u>'</u> |
| Coappington Elem. | | Dale L. Luge | | r oten iwagner | 4 | | | | | | | | dan 1 | | | | | | ľ | | | | |
| RE: | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | ⊆ | Ŧ | Na | H2 | т | Š | Na I | ЧS | | | | | | | | | | | |
| Standard | 1-2 Day (100% Si | urcharge) | | | Ą | Š | 오 | õ | 2 | ٩ | S | Sp ner | E IENE | | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | | | | | | | | 4 | | 9 VV | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | _ | | | Ē | | | | | | | | | | |
| 44031400-015 | #291 Kitchen Restroom – Faucet | 3-19-2024 | | Drinking Water | | | | | | _ | | | 1 | 1 | | | | | | | | | |
| CHIE | #292 Room 36 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | V | 1 | | | | | | | | | |
| | #293 K + 200 F 1019 | 3-19-2024 | | Drinking Water | | | | | | | | | V | 1 | | | | | | | | | |
| | #294 Room 42 - DF | 3-19-2024 | | Dricking Water | | | | \downarrow | _ | _ | | _ | | 4 | | | | | | | Π | Т | |
| C48 | #295 Room 43 - Faucet | 3-19-2024 | | Drinking Water | | | | Τ | Т | Τ | | | V | 1 | | | | | | | Π | T | |
| 649 | #296 Room 42 Restroom - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | Ī | 1 | | - | | | | T | \square | | |
| | #297 Room 42 Restroom Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | 1 | | | Ī | 1 | -+ | + | | | | | \square | - | |
| 051 | #298 Room 45 - Faucet | 3-19-2024 | | Drinking Water | | | | | | Т | | | V | 1 | - | | 1 | | + | | \vdash | - | - |
| 052 | #299 Room 44 Restroom - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | T | | | T | 1 | | | 1 | | - | | \vdash | + | |
| 053 | #300 Room 44 Restroom Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | | 1 | <i>†</i> † | + | | + | | | | \vdash | + | |
|)E() | #301 Room 44 - DF | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | 1 | Τ | | Τ | | | Τ | Π | | |
| | Relinquished By | *** | | Date/Time | | | | | | Re | ecei | ved | By | | | | | | | Dạte | /Tim | e | |
| | - Stoply | | 3-19- | 2024 16:19 | L | X | | r1 | 54 | \bigcirc | لب | A. | <u>.</u> | | | | | 3 | 10 | 12 | \int | Ílo. | .19 |
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http://www.teklabinc.com/

April 03, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Sappington Elem

WorkOrder: 24031469

Dear Dale Edgerley:

TEKLAB, INC received 36 samples on 3/19/2024 4:19:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. | Work Order: | 24031469 |
|------------------------|--|--------------|-----------|
| Client Project: | #24384 - Lindbergh School District Sappington Elem | Report Date: | 03-Apr-24 |

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 8 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sappington Elem

Work Order: 24031469

Report Date: 03-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sappington Elem

Work Order: 24031469

Report Date: 03-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Sappington Elem

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031469 Report Date: 03-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |


Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sappington Elem

Work Order: 24031469

Report Date: 03-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2024 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031469

Report Date: 03-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sappington Elem

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|-----------------------|------------------------|---------------|--------|--------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 Lead | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | | |
| 24031469-001 | A #302 Room 47-Fauc | e NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 18:29 | 03/19/2024 0:00 |
| 24031469-002 | A #303 Room 49-Fauc | e NELAP | (| 0.0010 | 0.0013 | mg/L | 1 | 03/28/2024 18:32 | 03/19/2024 0:00 |
| 24031469-003 | A #304 DF by Room 4 | 9 NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 18:54 | 03/19/2024 0:00 |
| 24031469-004 | A #305 Boys Restroon | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 18:58 | 03/19/2024 0:00 |
| 24031469-005 | A #306 Boys Restroon | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 19:02 | 03/19/2024 0:00 |
| 24031469-006 | A #307 Girls Restroom | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 19:05 | 03/19/2024 0:00 |
| 24031469-007 | A #308 Girls Restroom | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 19:09 | 03/19/2024 0:00 |
| 24031469-008 | A #309 Room 50-Fauc | e NELAP | (| 0.0010 | 0.0026 | mg/L | 1 | 03/28/2024 19:13 | 03/19/2024 0:00 |
| 24031469-009/ | A #310 Library Closet- | F NELAP | (| 0.0010 | 0.0034 | mg/L | 1 | 03/28/2024 19:16 | 03/19/2024 0:00 |
| 24031469-010 | A #311 Solo Restroom | n- NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 19:20 | 03/19/2024 0:00 |
| 24031469-011 | A #312 Girls Restroom | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 19:24 | 03/19/2024 0:00 |
| 24031469-012 | A #313 Girls Restroom | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 19:27 | 03/19/2024 0:00 |
| 24031469-013 | A #314 Girls Restroom | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 19:42 | 03/19/2024 0:00 |
| 24031469-014 | A #315 Girls Restroom | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 19:46 | 03/19/2024 0:00 |
| 24031469-015 | A #316 Boys Restroon | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 19:57 | 03/19/2024 0:00 |
| 24031469-016 | A #317 Boys Restroon | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 20:00 | 03/19/2024 0:00 |
| 24031469-017 | A #318 Boys Restroon | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 20:04 | 03/19/2024 0:00 |
| 24031469-018 | A #319 Boys Restroon | n NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 20:08 | 03/19/2024 0:00 |
| 24031469-019 | A #320 Boys Restroon | n NELAP | (| 0.0010 | 0.0015 | mg/L | 1 | 03/28/2024 20:11 | 03/19/2024 0:00 |
| 24031469-020 | A #321 Gym Office-Fa | u NELAP | (| 0.0010 | 0.0094 | mg/L | 5 | 04/02/2024 6:26 | 03/19/2024 0:00 |
| 24031469-021 | A #322 Room 53-Fauc | e NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 20:15 | 03/19/2024 0:00 |
| 24031469-022 | A #323 Room 55-Fauc | e NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 20:30 | 03/19/2024 0:00 |
| 24031469-023 | A #324 Room 57-Fauc | e NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 20:33 | 03/19/2024 0:00 |
| 24031469-024 | A #325 Room 59-Fauc | e NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 04/02/2024 19:08 | 03/19/2024 0:00 |
| 24031469-025 | A #326 Room 58-Facu | le NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 20:48 | 03/19/2024 0:00 |
| 24031469-026 | A #327 Room 56-Fauc | e NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 20:52 | 03/19/2024 0:00 |
| 24031469-027 | A #328 Room 54-Fauc | e NELAP | (| 0.0010 | 0.0019 | mg/L | 1 | 03/28/2024 20:55 | 03/19/2024 0:00 |
| 24031469-028 | A 247 A Office RR Fct | . NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 20:59 | 03/19/2024 0:00 |
| 24031469-029 | A 248 A Nurse RR Fct | . NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 21:03 | 03/19/2024 0:00 |
| 24031469-030 | A 255 A Rm19 D.F. | NELAP | (| 0.0010 | 0.0023 | mg/L | 1 | 03/28/2024 21:17 | 03/19/2024 0:00 |
| 24031469-031 | A 256 A Rm17 D.F. | NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 21:21 | 03/19/2024 0:00 |
| 24031469-032 | A 257 A Rm15 D.F. | NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 21:25 | 03/19/2024 0:00 |
| 24031469-033 | A 258 A Rm13 D.F. | NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 21:28 | 03/19/2024 0:00 |
| 24031469-034 | A 296 A Rm42 D.F | NELAP | (| 0.0010 | 0.0017 | mg/L | 1 | 03/28/2024 21:32 | 03/19/2024 0:00 |
| 24031469-035 | A 303 A Rm49 D.F. | NELAP | (| 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 21:43 | 03/19/2024 0:00 |
| 24031469-036 | A 287 A by Rm34 D.F. | . NELAP | (| 0.0010 | 0.0012 | mg/L | 1 | 03/28/2024 21:47 | 03/19/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sappington Elem

Work Order: 24031469 Report Date: 03-Apr-24

| Carrier: Employee | Recei | ved By: WA | 40 | | |
|--|--|----------------------------|------------------------------|---------|-----|
| Completed by: On: 19-Mar-24 Nick Reed | Rev C 20-M | iewed by:)n: ar-24 | Ellee Hopke Ellie Hopkins | no | |
| Pages to follow: Chain of custody 4 | Extra pages included | 0 |] | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No 🗌 | Not Present | Temp °C | N/A |
| Type of thermal preservation? | None 🔽 | Ice | Blue Ice | Dry Ice | |
| Chain of custody present? | Yes 🖌 | No 🗌 | | 2 | |
| Chain of custody signed when relinquished and received? | Yes 🗸 | No 🗌 | | | |
| Chain of custody agrees with sample labels? | Yes 🖌 | No 🗌 | | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | | |
| All samples received within holding time? | Yes 🗹 | No 🗌 | | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🗹 | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nt with a temperature e day as collected. | between | | | |
| Water - at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | |
| Water - TOX containers have zero headspace? | Yes 🗌 | No | No TOX containers 🗹 | | |
| Water - pH acceptable upon receipt? | Yes 🔽 | No | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | |
| Any No responses | must be detailed bel | ow or on th | e COC. | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/20/2024 8:28:57 AM

CHAIN OF CUSTODY

Pg 6 of 9 Workorder # 24639469

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | al Operations, Inc. | | | | Sa | mpl | es oi | n: | | | CE | ſ | ٦ | BLUE | ICE | X |] NO | ICE | / | V/A | . O | C | |
|--|--|---|---------------------------------------|--------------------|----------|------|-------|-------|------|------------|--------|--------------|---------------|------|-------------------|------------|----------|--------|-------------|--------------|---------------|----|-------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pn | eser | ved i | in: | Ð | É. | AB | Г | | EID | | <u>الا</u> | FUB | | 1155 | = ON | | • | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | 8 N | OTE | S: | M | | | <u>ا</u> ـــ | | | | | | | | | <u> </u> | | |
| Contact: Dale L. Edg | gerley | Phone: 314 | 1-241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envi | ronmentalops.com | Fax: 314-2 | 41-5451 | | СІ | ient | Cor | nm | nent | 5: | | | | | | ****** | | ****** | | | | | |
| Are these samples know Are these samples know Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge /es guested analysi | will applý: [lo s?. If yes, pl | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | School District | SAMPLE CO | LLECTOR | S NAME | # | an | d Ty | pe | of C | on | tain | ers | <u> </u> _ | | | TE | | | IS F | <u>EQI</u> | JES | |) |
| Sappington Elem. | | Dale L. Edge | riey & iom | Steinwagner | | | | | | | | | ,ead | | | | | | | | | | |
| RE Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) aarge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MOOH | NaHSO4 | Other | in Drinking V | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | /ater | | | | | | | | | | |
| 24031469-001 | #302 Room 47 - Faucet | 3-19-2024 | | Drinking Water | | | | Τ | | Τ | Т | Т | ~ | | Ander and part of | | | Τ | 1 | Ť | | | attenden er |
| -00Z | #303 Room 49 - Faucet | 3-19-2024 | | Drinking Water | | | | | | Τ | | | ~ | | | | | -† | 1 | \mathbf{T} | | 1 | |
| -003 | #304 DF by Room 49 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | T | | | T | |
| -004 | #305 Boy's Restroom by Room 49 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | T | | | ~ | | T | | | T | T | | 1 | | |
| -005 | #306 Boy's Restroom by Room 49 – Faucet 2 | 3-19-2024 | | Drinking Water | | | | T | | Τ | | | V | | T | | F | | 1 | Π | 1 | | |
| -006 | #307 Girl's Restroom by Room 51 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | V | | | | | | 1 | Ħ | - | | |
| -007 | #308 Gin's Restroom by Room 51 - Faucet 2 | 3-19-2024 | | Drinking Water 🛛 🔀 | | | | | | | | 1 | ~ | | ╈ | | Ηt | | 1 | ┼─┤ | \rightarrow | - | |
| -008 | #309 Room 50 - Faucet | 3-19-2024 | | Drinking Water | | | | Τ | | Τ | | T | 1 | | \uparrow | | | - | + | \uparrow | - | | |
| ~009 | #310 Library Closet - Faucet | 3-19-2024 | | Drinking Water | | | | T | | Τ | | | V | | | | | + | + | | + | - | |
| -010 | #311 Solo Restroom - Faucet | 3-19-2024 | | Drinking Water | | | | Τ | | | | Τ | ~ | | 1 | ┢── | | - | 1 | + | -+ | ╈ | |
| -011 | #312 Girl's Restroom by Library - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | Í | | V | | | | | | T | Π | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ceiv | ed l | Зу | | | | | | D |)ate/ | Tim | 8 | |
| D.27. E | 1 gly | | 3-19-2 | 024 110.19 | <u> </u> | اك | 1 | Ù | -4 | \bigcirc | | <u>ije</u> | . | | | | ^ | 31 | 19 | 124 | Ŀ | Ĺé | 19 |
| | <u> </u> | | <u> </u> | | <u> </u> | | | | | | | | ··· | | | | | | • •••••• | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | - | | | | | | | | | | | | - | | | | | | |

CHAIN OF CUSTODY

Pg 7 of 9 Workorder # 24631469

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sa | mple | es or | : : | |] IC | E | | BL | UE IC | CE | \square | NO IO | CE | N | R | °c | | |
|--|---|--------------------------|--|--------------------------|-----|------|-------|---------------|------|--------|--------|-------|---------------|-------|----|-----------|-------|--------------|----------|---------|-----------|-------------|---|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | eser | ved i | n: | Ē |]µ | В | |] FE | .D | | <u> </u> | DR L/ | 4 <u>B U</u> | SE C |)NL) | [| | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | B N | OTES | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | 1-241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | CII | ent | Con | nm | ents | | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v /es | will apply: [lo s?. If yes, ple | Yes 🔽 No ease provide | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LLECTOR' | SNAME | # | an | d Ty | pe | of C | ont | aine | rs | | IND | | EA | NAL | YSIS | S RE | | | | |
| Sappington Elem. | and the second and the second s | Dale L. Edge | rley & tom | i Steinwagner | | | | | | | | | eadi | | | | | | | | | | |
| RE: | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | ManSU4 | TSP | Other | in Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031469 012 | #313 Girl's Restroom by Library – Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | Τ | Τ | Γ | |
| -013 | #314 Girl's Restroom by Library - Faucet 3 | 3-1 9 -2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| -014 | #315 Girl's Restroom by Library ~ Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| -015 | #316 Boy's Restroom by Library - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | ✓ | | | | | | | | | | |
| -016 | #317 Boy's Restroom by Library – Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | Τ | | Γ | |
| T10- | #318 Boy's Restroom by Library – Faucet 3 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | Т | T | | |
| -018 | #319 Boy's Restroom by Library - Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | T | 1 | T | |
| -019 | #320 Boy's Restroom by Library - Faucet 5 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | 1 | | T | 1 | | |
| -020 | #321 Gym Office - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| -021 | #322 Room 53 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | 十 | \pm | | |
| - 022 | #323 Room 55 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Red | ceive | ed E | y | | | | | | Da | te/T | ime | | |
| DQJ. | Zzyly | | 3-19-2 | 2024 16:19 | μ | (| hi | $\frac{1}{2}$ | =4(| J | L J | 12 | | | | | 3 | (10 | <u> </u> | 4 | <u>LL</u> | <u>2. F</u> | 7 |
| | | | | | | | | |) | | | | | | | | | | | <u></u> | <u> </u> | | _ |
| | · · · · · · · · · · · · · · · · · · · | ······ | | | | | | | | | | | | | | | | | | | ····· | <u> </u> | |
| | ···· ·· , | | | | | | | | | | | | | | | | | | | | | · | — |

CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Environmente | 1 Operations inc | . • | | | T _A | | | | Г | - | ~~ | 1 | | | | - T | | | | A. | 7 15 | | ***** | |
|--|--|--|--------------------------------------|-----------------|----------------|-------------|-------|-----|------|--------|------|-------|----|-------|-----------------------|-----|------|-------------|-------------|-------------|-------------|----------|-------------|---|
| Addresse 7733 Fors | vth Blvd. Suite 1600 | | | | Sa | mpi | es ol | n: | | " " | | | 4 | BLU | | = [| | | .е | 101 | <u></u> | _ `C | | |
| Address: Theorem | on Missouri 62405 | | | | Pre | eser | ved | in: | L | _] L | .AB | 1 | | FIELC |) | | FO | R L/ | BU | <u>SE (</u> | <u> JNL</u> | <u>Y</u> | | |
| City/State/Zip: Clayte | | Dia | |) | LA | BN | OTE | S: | | | | | | | | | | | | | | | | |
| Contact: Dale L. Lug | | Phone: 312 | -241-0800 | / | | | | | | | | | | | tin the second second | - | | | | | | | **** | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | CI | ient | Cor | mm | ient | 5: | | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge (es ✓ N equested analysi ✓ No | will apply: [o s?. If yes, pl | Yes V No | | | | | | | | | | | | | | ****** | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LECTOR | 'S NAME | # | an | d Ty | pe | of (| on | tair | ners | | 11 | VDIC | ATI | E AN | IAL \ | /SIS | | QU | EST | ED | |
| Sappington Elem. | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | | ead | | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | 1_ | I | z | 포 | | z | Z) | | | | | | | | | | | | | |
| Standard | 1-2 Day (100% St | urcharge) | | | Į | NO | ð | Š | 흐 | 5 | ES S | rsp | | rinki | | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | | | З | | 4 | | - - | 2 | | ' | na W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | | later | | | | | | | | | | - |
| 2403469 -023 | #324 Room 57 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | Τ | Τ | 6 | / | | | | | | | | | | |
| -024 | #325 Room 59 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | | 1 | | 1 | | | \square | T | T | | 1 | |
| -025 | #326 Room 58 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | | / | | | | | | | | T | T | |
| -026 | #327 Room 56 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | 1 | | 6 | / | | T | | | | \square | T | | T | |
| -021 | #328 Room 54 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | | 1 | | | | Í | | | T | T | T | |
| -028 | 247 DOARice RR FM | 3-19-202 | 4 | Drinking Water | | | | | | | | | 1. | / | Î | | | | | | Ť | | T | |
| -029 | 248 A Norse RR Fet | 3-19-20. | 24 | Drinking Water | | | | | | | | | 1 | | | | | 1 | | | - | - | 1 | - |
| - 030 | 255 A Rm 19 D.F. | 3-19-202 | 4 | Drinking Water | | | | | | | | | 6 | | | | | | | | | + | 1 | |
| -03) | 256A Rm 17 A.F. | 3-19-202 | 4 | Drinking Water | | | | | | Ι | Τ | Τ | | | | 1 | | T | | | | 1 | 1 | |
| -032 | 2570 Rm 15 D.F | 3-19-20: | 4 | Drinking Water | | | | | Τ | | | | • | | | | | 1 | | | | | T | |
| -033 | 258 A RAIS D.F | 3-19-202 | 24 | Drinking Water | | | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ecei | ved | By | | | | | 17 | j | Da | ite/1 | Time |) ; ; | |
| KKL | 2 July | | 3-19 | ·2024 16.19 | L | <u>(ب</u>) | ليم | ž | 54 | \Box | L | 44 | ~ | | | | | <u>xi</u> c | <u>}/</u> : | <u>24</u> | | 110 | <u>}/'</u> | Z |
| | 0 0 | | | | <u> </u> | | | | ر | | | ، | | | | | | <u> </u> | • | | | | | |
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*The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this

agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions

CHAIN OF CUSTODY

Pg 9 of 9 Workorder # 24631469

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | Operations, Inc. | | | | Sa | mole | es or | n: | Г | 7 | CF | Γ | 7 F | | ICE | ΓV | ĨNC | | F | AII | A | °c | | |
|--|--|--|---------------------------------------|--------------------|-----|------|-------|-------|------|------|--------|-------|---------------|------|-----|---------|-----|------------|--------|------------|------------|---------|-------------|---|
| Address: 7733 Forst | vth Blvd. Suite 1600 | | | | Dra | | vod i | in. | Г | ╡. | | Ľ | ╡╴ | EI D | | Ļ | | | 2 1 19 | - <u></u> | | , – | | |
| City/State/Zin: Clavto | on. Missouri 63105 | | | | | | | e. | E | | | L | , | | | - | | <u> </u> | 500 | <u></u> | IVLI | 1 | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | σ. | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Cor | nm | ient | s: | | | | | | <i></i> | | | | | | × · · · | | |
| Are these samples knowr Are these samples knowr Are there any required re limits in the comment sec | n to be involved in litigation? If yon n to be hazardous? porting limits to be met on the re tion: Yes | es, a surcharge v res v N guested analysis | will apply: [o s?. If yes, ple | Yes 🖌 No | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | UMBER chool District | SAMPLE COI | LECTOR' | SNAME | # | and | d Ty | pe | of (| Con | Itair | iers | | INI | | TE | | <u>\LY</u> | sis | | | STE | <u>:D</u> | |
| Suppinaton | | Dale L. Edgei | rley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | | | |
| RES | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | ırcharge) iarge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Uther | in Drinking W | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | | |
| 24031469 -034 | 296A Rausor | 3-19-24 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | Τ | | |
| -035 | 303 A Ren 49 DF | 3-19-24 | | Drinking Water 🛛 💌 | | | | | | | | | ~ | | | | | | | | | | | |
| -036 | 287 A BURNIY AF | 3-19-24 | | Drinking Water 🔍 | | | | | | | | | ~ | | | | | | | | | | | |
| | | | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | | |
| | | | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | | |
| | | | | Drinking Water | | | | | | | | | ~ | | Т | | | | | T | 1 | T | Π | |
| | | | | Drinking Water 🛛 🎽 | | | | | | | | | ~ | | | | | | | T | T | | | |
| | | | | Drinking Water 🛛 👻 | | | | | | | | | ~ | | | | | | | | | | | |
| | | | | Drinking Water | | | | | | | | | ~ | | | | | | | | | 1 | \square | |
| | | | | Drinking Water 💽 | | | | | | | | | ~ | | | | | | | | | | | |
| | | | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ecei | ved | By | | | | | | | Dat | te/T | me | | |
| DXX | Barry | | 3-19 | J-2024 110:19 | ĻĻ | _کے | لملا | 21 | K | 2(` | Ľ | 卜 | \sim | | | | | 3 | | <u> 12</u> | <u>į į</u> | 17 | <u>a`</u> £ | 7 |
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| | *************** | | | | ┼── | | | | | | | | | | | | | | | | | | | |



http://www.teklabinc.com/

April 09, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Sperreng Middle

WorkOrder: 24031472

Dear Dale Edgerley:

TEKLAB, INC received 66 samples on 3/19/2024 4:19:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: Environmental Operations, Inc. | Work Order: 24031472 |
|--|------------------------|
| Client Project: #24384 - Lindbergh School District Sperreng Middle | Report Date: 09-Apr-24 |

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sperreng Middle

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
 - DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)

Report Date: 09-Apr-24



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sperreng Middle

Work Order: 24031472

Report Date: 09-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Sperreng Middle

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031472 Report Date: 09-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sperreng Middle

Work Order: 24031472

Report Date: 09-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031472

Report Date: 09-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sperreng Middle

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual R | L Result | Units | DF | Date Analyzed | Date Collected |
|---------------|------------------------|---------------|--------|----------------------|-------|--------|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, META | LS BY ICPMS (| TOTAL) | | | | | |
| Lead | | · | • | | | | | |
| 24031472-001 | A #395 - Room 3 - Fa | uc NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/29/2024 0:45 | 03/19/2024 0:00 |
| 24031472-0024 | A #396 - Boiler - Hose | B NELAP | 0.001 | 0 0.0819 | mg/L | 1 | 03/29/2024 0:49 | 03/19/2024 0:00 |
| 24031472-0034 | A #397 - Southside Ex | xte NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/29/2024 0:52 | 03/19/2024 0:00 |
| 24031472-004 | A #398 - DF by Gym | NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/29/2024 1:03 | 03/19/2024 0:00 |
| 24031472-0054 | A #399 - Girls Restrm | b NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/29/2024 1:07 | 03/19/2024 0:00 |
| 24031472-006 | A #400 - Boys Restrm | b NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/01/2024 15:00 | 03/19/2024 0:00 |
| 24031472-007 | A #401 - Choral 151 - | F NELAP | 0.001 | 0 0.0029 | mg/L | 1 | 04/01/2024 15:58 | 03/19/2024 0:00 |
| 24031472-008 | A #402 - Room 128 - | Fa NELAP | 0.004 | 0 0.729 | mg/L | 20 | 04/05/2024 11:18 | 03/19/2024 0:00 |
| 24031472-009/ | A #403 - Room 128 - | Fa NELAP | 0.001 | 0 0.0057 | mg/L | 5 | 04/04/2024 23:50 | 03/19/2024 0:00 |
| 24031472-0104 | A #404 - Room 128 - | Fa NELAP | 0.001 | 0 0.0136 | mg/L | 1 | 04/01/2024 15:29 | 03/19/2024 0:00 |
| 24031472-011 | A #405 - Room 128 - | Fa NELAP | 0.001 | 0 0.0096 | mg/L | 1 | 04/01/2024 15:33 | 03/19/2024 0:00 |
| 24031472-012 | A #406 - Room 128 - | Fa NELAP | 0.001 | 0 0.0050 | mg/L | 1 | 04/01/2024 15:37 | 03/19/2024 0:00 |
| 24031472-0134 | A #407 - Boys Restrm | n b NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/01/2024 15:41 | 03/19/2024 0:00 |
| 24031472-014 | A #408 - Girls Restrm | b NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/01/2024 15:45 | 03/19/2024 0:00 |
| 24031472-0154 | A #409 - Girls Restrm | b NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/01/2024 15:49 | 03/19/2024 0:00 |
| 24031472-0164 | A #410 - Boys Restrm | n b NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/01/2024 15:53 | 03/19/2024 0:00 |
| 24031472-017 | A #411 - DF by Room | 1 NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/01/2024 16:51 | 03/19/2024 0:00 |
| 24031472-0184 | 4 #412 - Room 133 - | Fa NELAP | 0.001 | 0 0.0154 | mg/L | 1 | 04/01/2024 16:22 | 03/19/2024 0:00 |
| 24031472-0194 | 4 #413 - Room 132 - | Fa NELAP | 0.004 | 0 0.504 | mg/L | 20 | 04/05/2024 11:22 | 03/19/2024 0:00 |
| 24031472-0204 | 4 #414 - Room 132 - | Fa NELAP | 0.001 | 0 0.0698 | mg/L | 1 | 04/01/2024 16:26 | 03/19/2024 0:00 |
| 24031472-021 | A #415 - Room 132 - | Fa NELAP | 0.001 | 0 0.0351 | mg/L | 1 | 04/01/2024 16:31 | 03/19/2024 0:00 |
| 24031472-022 | A #416 - Room 132 - | Fa NELAP | 0.005 | 0 0.119 | mg/L | 5 | 04/02/2024 6:01 | 03/19/2024 0:00 |
| 24031472-023 | 4 #417 - Room 132 - | Fa NELAP | 0.001 | 0 < 0.0010 | mg/L | 5 | 04/04/2024 23:58 | 03/19/2024 0:00 |
| 24031472-024 | 4418 - Conference | Ro NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/01/2024 16:39 | 03/19/2024 0:00 |
| 24031472-0254 | A #419 - DF by Confe | re NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 04/01/2024 16:43 | 03/19/2024 0:00 |
| 24031472-0264 | A #420 - Room 110 - | Fa NELAP | 0.001 | 0 0.0114 | mg/L | 1 | 04/01/2024 16:47 | 03/19/2024 0:00 |
| 24031472-027 | A #421 - Room 110 - | Fa NELAP | 0.001 | 0 0.0230 | mg/L | 1 | 04/01/2024 17:44 | 03/19/2024 0:00 |
| 24031472-028 | A #422 - Room 110 - | Fa NELAP | 0.001 | 0 0.0442 | mg/L | 1 | 04/01/2024 17:16 | 03/19/2024 0:00 |
| 24031472-0294 | A #423 - Room 110 - | Fa NELAP | 0.001 | 0 0.0515 | mg/L | 1 | 04/01/2024 17:20 | 03/19/2024 0:00 |
| 24031472-030 | A #424 - Room 110 - | Fa NELAP | 0.001 | 0 0.0362 | mg/L | 1 | 04/01/2024 17:24 | 03/19/2024 0:00 |
| 24031472-031 | A #425 - Principal Off | ic NELAP | 0.001 | 0 < 0.0010 | mg/L | 5 | 04/05/2024 0:02 | 03/19/2024 0:00 |
| 24031472-032/ | A #426 - Teacher Wo | rkr NELAP | 0.001 | 0 0.0118 | mg/L | 5 | 04/05/2024 0:06 | 03/19/2024 0:00 |
| 24031472-033/ | A #427 - Room 122 - | Fa NELAP | 0.001 | 0 0.0247 | mg/L | 1 | 04/01/2024 17:28 | 03/19/2024 0:00 |
| 24031472-034/ | A #428 - Room 122 - | Fa NELAP | 0.001 | 0 0.0147 | mg/L | 1 | 04/01/2024 17:32 | 03/19/2024 0:00 |
| 24031472-0354 | A #429 - Room 122 - | Fa NELAP | 0.001 | 0 0.0165 | mg/L | 1 | 03/28/2024 22:12 | 03/19/2024 0:00 |
| 24031472-0364 | A #430 - Room 122 - | Fa NELAP | 0.001 | 0 0.0079 | mg/L | 1 | 03/28/2024 22:16 | 03/19/2024 0:00 |
| 24031472-037 | A #431 - Room 122 - | Fa NELAP | 0.001 | 0 0.0128 | mg/L | 1 | 03/28/2024 22:19 | 03/19/2024 0:00 |
| 24031472-0384 | A #432 - Northside Ex | te NELAP | 0.001 | 0 0.0623 | mg/L | 5 | 04/05/2024 0:10 | 03/19/2024 0:00 |
| 24031472-0394 | A #433 - Westside Ex | te NELAP | 0.001 | 0 < 0.0010 | mg/L | 1 | 03/28/2024 22:23 | 03/19/2024 0:00 |
| 24031472-0404 | A #434 - Northside Ex | | 0.001 | · < 0.0010 | mg/L | 1 | 03/28/2024 22:27 | 03/19/2024 0:00 |
| 24031472-041/ | A #435 - Courtyard Ex | | 0.001 | · < 0.0010 | mg/L | 1 | 03/28/2024 22:38 | 03/19/2024 0:00 |
| 24031472-0424 | + #436 - KOOM 203 - | | 0.001 | 0.0565 | mg/L | 1 | 03/28/2024 22:41 | 03/19/2024 0:00 |
| 24031472-0434 | A #437 - Room 203 - | FA NELAP | 0.001 | 0.0034 | mg/L | 1 - | 03/28/2024 22:45 | 03/19/2024 0:00 |
| 24031472-0444 | A #438 - Room 203 - | | 0.001 | 0.0877 | mg/L | 5 | 04/05/2024 0:14 | 03/19/2024 0:00 |
| 24031472-0457 | + #439 - KOOM 203 - | | 0.001 | 0 0.200 | mg/L | 5 | 04/05/2024 0:43 | 03/19/2024 0:00 |
| 24031472-046 | * #440 - KOOM 203 - | FA NELAP | 0.001 | 0 0.0765 | mg/∟ | C ₄ | 04/05/2024 0:47 | 03/19/2024 0:00 |
| 24031472-0477 | • #441 - KOOM 210 - | | 0.001 | 0 0.0584 | mg/L | 1 F | 03/20/2024 23:00 | 03/19/2024 0:00 |
| 24031472-0488 | * #442 - Koom 210 - | ra NELAP | 0.001 | 0 0.0459 | mg/L | 5 | 04/05/2024 0:51 | 03/19/2024 0:00 |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031472

Report Date: 09-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sperreng Middle

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|-----------------------|-------------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 Lead | , 200.8 R5.4, METAL | S BY ICPMS (" | TOTAL) | | | | | |
| 24031472-049/ | A #443 - Room 210 - F | a NELAP | 0.0010 | 0.133 | mg/L | 5 | 04/05/2024 0:18 | 03/19/2024 0:00 |
| 24031472-050/ | A #444 - Room 210 - F | a NELAP | 0.0010 | 0.0193 | mg/L | 1 | 03/28/2024 23:03 | 03/19/2024 0:00 |
| 24031472-051/ | A #445 - Room 210 - F | a NELAP | 0.0010 | 0.0088 | mg/L | 1 | 03/28/2024 23:07 | 03/19/2024 0:00 |
| 24031472-052/ | A #446 - Room 214 - F | a NELAP | 0.0010 | 0.0049 | mg/L | 1 | 03/28/2024 23:11 | 03/19/2024 0:00 |
| 24031472-053/ | A #447 - Room 214 - F | a NELAP | 0.0500 | 2.23 | mg/L | 50 | 04/01/2024 11:33 | 03/19/2024 0:00 |
| 24031472-054/ | A #448 - DF by Room 2 | 2 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 23:25 | 03/19/2024 0:00 |
| 24031472-055/ | A #449 - Room 218 - F | a NELAP | 0.0010 | 0.0053 | mg/L | 1 | 04/01/2024 11:31 | 03/19/2024 0:00 |
| 24031472-056/ | A #450 - Room 218 - F | a NELAP | 0.0010 | 0.0064 | mg/L | 1 | 04/01/2024 11:06 | 03/19/2024 0:00 |
| 24031472-057/ | A #451 - Girls Restrm I | b NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/01/2024 11:10 | 03/19/2024 0:00 |
| 24031472-058/ | A #452 - Boy Restrm b | y NELAP | 0.0010 | 0.0023 | mg/L | 5 | 04/03/2024 23:15 | 03/19/2024 0:00 |
| 24031472-059/ | A #453 - Girl Restrm by | y NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/01/2024 11:56 | 03/19/2024 0:00 |
| 24031472-060/ | A #454 - Boy Restrm b | y NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/01/2024 12:00 | 03/19/2024 0:00 |
| 24031472-061/ | A #455 - DF by Room 2 | 2 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/01/2024 12:04 | 03/19/2024 0:00 |
| 24031472-062/ | A #456 - Room 223 - F | a NELAP | 0.0010 | 0.0062 | mg/L | 5 | 04/03/2024 23:19 | 03/19/2024 0:00 |
| 24031472-063/ | A #457 - Room 223 - F | a NELAP | 0.0010 | 0.0064 | mg/L | 5 | 04/03/2024 23:23 | 03/19/2024 0:00 |
| 24031472-064/ | A #458 - Room 221 - F | a NELAP | 0.0010 | 0.0028 | mg/L | 1 | 04/01/2024 12:13 | 03/19/2024 0:00 |
| 24031472-065/ | A #459 - Room 222 - F | a NELAP | 0.0010 | 0.0011 | mg/L | 1 | 04/01/2024 12:17 | 03/19/2024 0:00 |
| 24031472-066/ | A #460 - Room 222 - F | a NELAP | 0.0010 | 0.0126 | mg/L | 5 | 04/03/2024 23:28 | 03/19/2024 0:00 |



Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sperreng Middle

Work Order: 24031472 Report Date: 09-Apr-24

| Carrier: Employee | Receiv | ved By: WA | 0 | | |
|---|---|------------------------------|------------------------------|---------|-----|
| Completed by: On: 20-Mar-24 Amber Dilallo | C Revi O 20-M | ewed by: n: ar-24] | Elled Hopke Ellie Hopkins | no | |
| Pages to follow: Chain of custody 6 | Extra pages included | 0 | | | |
| Shinning container/cooler in good condition? | | No | Not Present | Temp °C | Ν/Δ |
| Type of thermal preservation? | | | | Dry Ice | |
| Chain of custody present? | Yes 🗸 | | | Dry lee | |
| Chain of custody signed when relinguished and received? | Yes 🗸 | No 🗌 | | | |
| Chain of custody agrees with sample labels? | Yes 🗹 | No 🗌 | | | |
| Samples in proper container/bottle? | Yes 🖌 | No 🗌 | | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | | |
| All samples received within holding time? | Yes 🗹 | No 🗌 | | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🔽 | | |
| Container/Temp Blank temperature in compliance? | Yes 🔽 | No 🗌 | | | |
| When thermal preservation is required, samples are complian 0.1° C - 6.0° C, or when samples are received on ice the same | nt with a temperature he day as collected. | between | | | |
| Water - at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No 🗌 | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🔽 | | |
| Any No responses | must be detailed belo | ow or on the | COC. | | |

#459 - Room 222 - Faucet 1 and #460 - Room 222 - Faucet 2 were received not listed on the COC. Sample will be analyzed in accordance with all other samples. Dale Edgerley was notified of this error via work order summary. - amberdilallo - 3/20/2024 9:09:42 AM

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/20/2024 9:10:09 AM

CHAIN OF CUSTODY

Pg 7 of 12 Workorder # 24031012

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sa | nple | s or | n: | | ICE | | | BLU | IE ICI | =] | N I | 10 10 | E) | N | A | _ °C | | |
|--|--------------------------------------|--------------------|----------------|--------------------|------|----------|-------------|-------------|----------|---------------|------|-------------------|----------------|--------|-----|-------------|-------|------------|-------------|---------------|--------------|------|---|
| Address: 7733 Forst | yth Blvd. Suite 1600 | | | | Pre | serv | ed i | in: | X | LAE | 5 | | FIEL | D | , | / <u>F0</u> | RL | <u>B U</u> | <u>SE (</u> | <u>ONL</u> | Y | | ALC ALC ALC ALC ALC ALC ALC ALC ALC ALC |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B NO | TE | s: 🥴 | ist | ۳5 | am | ple | s ^y | 45 | 9 | ලවේ | ~ 2 | 22 | Fa | رنېر سا | ا ينجع | ۲. | |
| Contact: Dale L. Edg | ierley | Phone: 314- | 241-0900 | | | | | | | | | | Ŧ | * 4 6 | 01 | <u></u> | ~ 6 | C. | TOS | $\frac{1}{2}$ | : < t | 3/11 | 224 |
| Email: Dale@envir | onmentalops.com | Fax: 314-24 | 1-5451 | | Cli | ent (| Cor | nme | nts: | | | | | | | | | | | | | | |
| Are these samples know | n to be involved in litigation? If y | res, a surcharge w | ill apply: | Yes 🖌 No | 1 | | | | | | | | | | | | | | | | | | |
| Are these samples know | n to be hazardous? | res 🔽 No | ···· <u>-</u> | | | | | | | | | | | | | | | | | | | | |
| Are there any required re limits in the comment ser | porting limits to be met on the re- | equested analysis | ?. If yes, ple | ease provide | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | UMBER | SAMPLE COL | LECTOR | S NAME | # | and | Тy | pe o | f Co | onta | iner | s T | Ī | NDIC | :AT | E AN | JAL' | /SIS | S RE | QŬ | EST | ED | |
| #24384 - Lindbergh S Sperreng middle | School District | Dale L, Edgerl | ey & Tom | Steinwagner | | | Τ | | Τ | Τ | | | 2 | | | Г | Τ | | \square | Т | T | Т | |
| RE | SULTS REQUESTED | T | BILLIN | IG INSTRUCTIONS | | - | z | <u>_</u> _ | . 2 | Na | | | 5 | | | | | | | | | | |
| Standard | 1.2 Day (100% S | urcharde) | | • | NZ I | Ż | 80 | | | SH | ş | ž | Ĭ, | | | | | | | | | | |
| Other | 3 Day (50% Surd | narge) | | | ľ | ω | - [] | ¥ ' | I | 2 | | ۳ I | | | | | | | | | | - | |
| Lab Use Only | Sample ID | Date/Time S | ampled | Matrix | 1 | | | | | | | | Jater | | | | | | | | | | |
| 24031472. | #395 - Room 3 - Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | 20100130 | | |
| 2 | #396 - Boiler - Hose Bib | 3-19-2024 | | Drinking Water | | | | | Τ | Τ | | | 1 | | | | | | Π | | T | | |
| m3 | #397 - Southside Exterior - Hose Bib | 3-19-2024 | | Drinking Water 🛛 😨 | | | | | | | | 1 | 1 | | | | | | | | | | |
| mu | #398 - DF by Gym | 3-19-2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | | | |
| 05 | #399 - Girl's Restrm by Gym - Fct | 3-19-2024 | | Drinking Water | | | | Τ | | | | | 1 | | | | | | | | | | |
| M | #400 - Boy's Restrm by Gym - Fct | 3-19-2024 | | Drinking Water | | | | | | | | | / | | | Τ | | Τ | Π | | Т | Т | |
| 007 | #401 - Choral 151 - Faucet | 3-19-2024 | | Drinking Water | | | | T | | | | | 7 | | Ī | | Т | | \square | Т | Т | Т | |
| 300 | #402 - Room 128 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | 1 | | | | 1 | 1 | | | T | T | |
| 009 | #403 - Room 128 - Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | | 1 | | | | | Τ | Π | | | Т | |
| | #404 - Room 128 - Faucet 3 | 3-19-2024 | | Drinking Water | | | | | | | | _ | | | | | | | | | | | |
| 011 | #405 - Room 128 - Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | | | 1 | / | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Rec | eive | d By | 1 | | | | | | Da | ate/ | Time | 3 | |
| DLD | gly | | 3-19- | 24 16219 | 17 | <u>1</u> | | Φ | τj | \mathcal{U} | ربر | $\lambda \lambda$ | ۵ | | | | 4 | 541 | 9 | 12 | 4 | 16 | 19 |
| | $\mathcal{V}()$ | | | <u></u> | | | | | <u> </u> | | | | | | | | _ | | ····· | | , | | |
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113

CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client Environment | al Operations. Inc. | | | | Sa | mnl | es o | n . | | | CE | | | BUI | | E: | | NO | ICE | | | | <u> </u> | |
|---|---|-------------------|----------------|------------------|----------|--------------|-----------|------------|----------|----------|------|----------|----------|---------|----------|-------|----------|-----------|--------|----------------|-------------|------------|----------|-----------|
| Address 7733 Fors | syth Blvd. Suite 1600 | | | <u>w</u> | Pr | | ved | in- | L F | ╡. | | 1 | ╡ | EIEU | n. | | 드 | 00 | | | | ` • V | • | |
| City/State/Zin: Clav | ton, Missouri 63105 | | | | | 53CI 12 N | OTE | 011. Q. | L | <u> </u> | | 1 | | f Kalu | | | <u>_</u> | <u>UR</u> | | | <u>Uivi</u> | <u>- 1</u> | | |
| Contact: Dale L. Edu | gerley | Phone: 314 | 1-241-0900 |) | | ¥: ت | | э. | | | | | | | | | | | | | | | | |
| Email: Dale@envi | ronmentalops.com | Fax: 314-2 | 241-5451 | | СІ | ient | Сог | nm | ent | e. | | | | | | | | | | | | | ******* | |
| Are these samples know | n to be involved in litigation? If y | vac a curcharde ' | will apply: | | | | | | QTT. | φ. | | | | | | | | | | | | | | |
| Are these samples know | in to be hazardous? | Yes Ves N | will apply. | | | | | | | | | | | | | | | | | | | | | |
| Are there any required re | porting limits to be met on the r | equested analysi | s?. If yes, pl | ease provide | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | ction: Yes | | LECTOR | | # | 20 | d Tv | | <u> </u> | `or | tain | ore | - | | MIDI | C A 7 | | NIA | Vei | ep | | ire | TET | · · · · · |
| #24384 - Lindbergh : Sperreng Middle | School District | Dale I Edge | rlev & Tom | Steinwagner | | | | he | | | | 1612 | | <u></u> | | | | | 131 | <u>3 k</u> | | | | <u> </u> |
| | | 1 | | | | | | | | | _ | | | | | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | ⊆ | Ŧ | Na | ۲. | Ŧ | ş | | | 2 | g | | | ĺ | | | | | | | |
| Standard | └── 1-2 Day (100% S | urcharge) | | | Ą | 03 | 오 | õ | 8 | 오 | IS S | 8 | | | | | | | | | | | | |
| Other | 3 Day (50% Surc | harge) | | 1 | 4 | | | | | | 4 | | | ş | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | _ | | | 1 | | | | | | | <u> </u> | | ЦĻ | | |
| Lawsia 1202 | #406 - Room 128 - Faucet 5 | 3-19-2024 | | Drinking Water | | | | _ | _ | | | | - | 4 | | ļ | | | | 1 | | ⊢ | | |
| 013 | #407- Boy's Restrm by Rm 125 - Fct | 3-19-2024 | | Drinking Water 👻 | | | | | | | | | ٢ | 1 | | | | | | | | | | |
| 014 | #408 - Girl's Restrm by Rm 125 - Fct | 3-19-2024 | | Drinking Water | | | | | | | | | ľ | 4 | | | | | | | | | | |
| 05 | #409 - Girl's Restrm by Rm 132 - Fct | 3-19-2024 | | Drinking Water | | | | | | | | | 5 | | | | | | | | | | | |
| 010 | #410 - Boy's Restrm by Rm 132 - Fct | 3-19-2024 | | Drinking Water | | | | | | | | | | / | | | | | | | | T | | |
| 01 | #411 - DF by Room 132 | 3-19-2024 | | Drinking Water | | | | | | | | | • | 1 | | | Т | | | 1 | | | Ť | |
| 310 | #412 - Room 133 - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | | 1 | | | 1 | | | 1 | | | | |
| <u> </u> | #413 - Room 132 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | Τ | Т | | | | | | 1 | | | | \top | | | | + | |
| Q20 | #414 - Room 132 Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | Τ | | | 1. | 1 | † | | | + | | | | | ╉ | |
| 021 | #415 - Room 132 - Faucet 3 | 3-19-2024 | | Drinking Water | | | Î | | | | | Τ | 1 | | | | - | | ╈ | \mathbf{T} | | \neg | - | - |
| 022 | #416 - Room 132 - Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | T | | | ŀ | 1 | | | | | Τ | | | T | | |
| | Relinquished By | | | Date/Time | | | | | | Re | cei | ved | By | | | | | | | D | ate/ | Tim | e | |
| DX g. | fre fre fre fre fre fre fre fre fre fre | | 3-19-2 | 24 16.19 | Ľ | ه_٨ | <u>~ </u> | Ū | ىن | <u>j</u> | 1 | <u> </u> | <u> </u> | <u></u> | | | | | 3/ i< | 7/2 | Ĺ | 11 | 57 | 9 |
| | <u>v()</u> | | | | ļ | | | | · | <u>ر</u> | | | | · | | | | | | • | | | | |
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CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | · · · · · · · · · · · · · · · · · · · | S | amp | es or | 1: | | ICE | | \Box | BLU | EIC | Ε [| N | O IC | Ε_ | | | °C | |
|--|--|---|--|---------------------------------------|---------------|------|--------|-------|------------|--------|-------|-----------|---------------|-----|-----|----|-------------|------|--------------|------------|-----------|----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | F | rese | rved i | n: | | LAB | | | FEL | D | | FO | <u>R LA</u> | B US | <u>ie or</u> | <u>ILY</u> | | |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | | AB N | OTES | S: | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | 1-241-0900 | } | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | 6 | lien | t Con | nme | ents: | | | | | | | | | | | | | |
| Are these samples knowr Are these samples knowr Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | res, a surcharge Yes I N equested analysi | will apply: [lo s?. If yes, ple | Yes 🖌 No | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LLECTOR' | S NAME | Ļ | # an | d Ty | pe o | of Co | ntai | ner | s | | | | | | SIS | REO | | | <u>}</u> |
| Sperreng Middle | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | |
| RES ✓ Standard Other | SULTS REQUESTED 1-2 Day (100% Si 3 Day (50% Surce | urcharge) narge) | BILLIN | IG INSTRUCTION | S | HNO3 | NaOH | H2SO4 | MeOH | NaHSO4 | TSP | Other | in Drinking W | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | |
| 24031472-023 | #417 - Room 132 - Faucet 5 | 3-19-2024 | | Drinking Water | $\overline{}$ | | | | | | | | / | | | | | | | | | |
| 24 | #418 - Conference Room - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | |
| 025 | #419 - DF by Conference Room | 3-19-2024 | | Drinking Water | | | | | | | | | | | | | | | | | \Box | |
| 0110 | #420 - Room 110 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | 6 | / | | | | | | | | \Box | |
| 627 | #421 - Room 110 - Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | | / | | | | | | | | Π | |
| 803 | #422 - Room 110 - Faucet 3 | 3-19-2024 | | Drinking Water | | | | | | | | 6 | | | | | | | | \square | \square | |
| 0.29 | #423 - Room 110 - Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | | | | / | | | T | Π | | + | | \square | |
| Cản | #424 - Room 110 - Faucet 5 | 3-19-2024 | | Drinking Water | | | | | | | | | / | | | | | | 1 | | ΓŤ | |
| 120 | #425 - Principal Office - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | / | | | | | | | | \square | |
| 032 | #426 - Teacher Workroom - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | ľ | | | | | | | | | | |
| 680 | #427 - Room 122 - Faucet 1 | 3-19-2024 | | Drinking Water | × | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | F | Rece | eive | d By | 1 | | | | | | Date | :/Tin | ne | |
| $- \mathcal{D} \mathcal{A}$ | - | | 3-191 | 24 16:19 | | لما | 2 | J | <u>7</u> (| N | مىلغر | <u>un</u> | | | | | 3/ | 19, | <u>24</u> | <u></u> | 10 | :19 |
| | <u> </u> | | | | | | | | | | | | | | | | | | | | | |
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CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | ····· | Sa | mpi | es ol | n: | Γ |] K | Έ | Γ | В | LUE I | CE | | NO | ICE | | | _°(| ; | |
|--|--|--|---------------------------------------|---------------------------------------|-----|------|-----------|---------------|------|------------|--------|----------------|---------------|-------|-----|-------|--------|-----------|------------|-----------|------------|----------|-----|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | eser | vedi | in: | Ē | _] | AB | |] FI | LD | | F | OR | AB | USE | ONL | <u>.Y</u> | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B N | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | I | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | С | ient | Cor | nm | ent | 5: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | res, a surcharge v Yes v Neguested analysis | will apply: [o s?. If yes, ple | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LECTOR' | S NAME | # | an | d Ty | pe | of C | ont | tain | ers | | | | TE A | | | <u>S R</u> | EQU | JEST | | |
| Sperreng Middle | | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RE: ✓ Standard Other | SULTS REQUESTED 1-2 Day (100% St 3 Day (50% Surch | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | in Drinking W | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | later | | | | | | | | | | |
| 2403472.034 | #428 - Room 122 - Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | Τ | | | ~ | | | | | | | | Τ | Τ | |
| 035 | #429 - Room 122 - Faucet 3 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | Τ | | | | Τ | | | | |
| 036 | #430 - Room 122 - Faucat 4 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| ഹാ | #431 - Room 122 - Faucet 5 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| 038 | #432 - Northside Exterior – Hose Bib | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | Т | | Π | | Τ | |
| 039 | #433 - Westside Exterior - Hose Bib | 3-19-2024 | | Drinking Water | 1 | | | | | | | | ~ | | Τ | | | | T | | | Т | Τ |
| 040 | #434 - Northside Exterior Hose Bib | 3-19-2024 | | Drinking Water | | | | | | | | Τ | ~ | | 1 | | | 1 | 1 | | T | Ť | |
| 041 | #435 - Courtyard Exterior - Hose Bib | 3-19-2024 | | Drinking Water | | | | | | Τ | | | ~ | | | | | T | | | | T | |
| ON | #436 - Room 203 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | T | | | | Τ | |
| 043 | #437 - Room 203 - Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | | | | | | | T | | | | 丁 | |
| Cuil | #438 - Room 203 ~ Faucet 3 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ceiv | red I | Зy | | | | | | D | ate/ | Tim | <u>e</u> | |
| <u>`</u> | 8 gr y | | 3-19 | -24 16219 | ЦŲ | | <u>``</u> | \mathcal{D} | 4 | \bigcirc | L | <u>م</u> ر | | | | | | <u>3/</u> | 94 | <u>24</u> | <u>į l</u> | 10 | .19 |
| 40 mm | 00 | | | · · · · · · · · · · · · · · · · · · · | _ | | | | 4 | | · . | | | | | . · · | | | | | . <u></u> | | |
| | | | | | + | | | | | | | | | | | | -+ | | <u> </u> | | <u> </u> | | |
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CHAIN OF CUSTODY

Pg 11 of 1 Workorder # 24031472

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | Sar | nplo | es or | 1: | | ICE | | | BLUE | ICE | Г |] NC | ICE | | | _°c | | |
|--|--|---|---------------------------------------|--------------------|------------------|------|-------|------------|-------|--------|-------|-------|---------------|-----|---|------|------------|------|------------|-----------|-----|-----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | ved i | n: | | LÆ | 3 | | FELD | | | FOR | LAB | USE | ONL | <u>.Y</u> | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B N(| OTES | 5: | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | jerley | Phone: 314 | -241-0900 | l | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | Clie | ent | Con | nme | ents | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? porting limits to be met on the r ction:Yes | ves, a surcharge Yes v N equested analysi No | will apply: [o s?. If yes, ple | Yes V No | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LLECTOR' | SNAME | # | and | d Ty | pe o | of Co | onta | iner | 5 | | | | | | IS R | | EST | ED | |
| Sperreng middle | en en en state en state en en en en state en en en en en en en en en en en en en | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | |
| RE: | SULTS REQUESTED 1-2 Day (100% S 3 Day (50% Surce | urcharge) harge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | MeOH | NaHSO4 | TSP | Other | in Drinking W | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | $\left \right $ | | | | | | | - | ater | | | | | | | | | |
| 2403147545 | #439 - Room 203 - Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | | | | | | T | | | | | | Τ | |
| 046 | #440 - Room 203 – Faucet 5 | 3-19-2024 | | Drinking Water 🛛 🔀 | | | | | | | | 6 | / | | | | | | Π | | | |
| Ch | #441 - Room 210 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | \square |
| JUN | #442 - Room 210 - Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | 1 | | | | | | | | | | |
| NA | #443 - Room 210 – Faucet 3 | 3-19-2024 | | Drinking Water | | | - T | | | Τ | | 1 | | Τ | | Π | | Т | Π | Т | Т | \square |
| 050 | #444 - Room 210 - Faucet 4 | 3-19-2024 | | Drinking Water | | | | Τ | | Ι | | Ī | / | | | | | | | Τ | T | |
| <u>()51</u> | #445 - Room 210 – Faucet 5 | 3-19-2024 | | Drinking Water | | | | Τ | | | | | | | | | | T | Ħ | \top | T | \square |
| 052 | #446 - Room 214 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | Т | | | Π | | 7 | T | | | + | 1 | Ħ | + | + | |
| <u>C53</u> | #447 - Room 214 - Faucet 2 | 3-19-2024 | | Drinking Water | | | | Τ | | | | 1 | 7 | | | | | | Ħ | | T | \square |
| 0.54 | #448 - DF by Room 216B | 3-19-2024 | | Drinking Water | | | | Τ | | | | | | | | | | | | | T | \square |
| (755 | #449 - Room 218 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | Τ | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Rece | eivec | l By | 1 | | | | | D | ate/ | Time | ; | |
| 25 2 | | | 3.19-0 | 14 16-19 | μ | يد | _مړ | <u>, t</u> | J | 4 L | 20 | | | | | | <u>3 i</u> | 19 | <u>fri</u> | 11 | تعا | 9 |
| | | | | | | | | | | | | | <u>,</u> | • | | | | | | | | |
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CHAIN OF CUSTODY

| Pg 12 of 12 Workorder # 2 | 240- | 314 | 72 |
|---------------------------|------|-----|----|
|---------------------------|------|-----|----|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | Sam | ples | s on: | | | ICE | | | BLUE | ICE | |] N(| D ICE | - | | °(| c | |
|--|--|---------------------------------|----------------------|------|------|--------|------|------------|--------|----------|------------|---------------|------|------------|--------|-------|----|-------------|-----------|---|------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | <u></u> | | Pres | erve | ed in: | | | LAB | | | FELD | | - | FOR | LAB | US | <u>E ON</u> | LY | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | LAB | NO | TES: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314-241 | 1-0900 | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-241-5 | 5451 | Clie | nt C | com | nen | ts: | | | | | | | | | | | | | |
| Are these samples knowr Are these samples knowr Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | res, a surcharge will ap Yes | pply: Yes Y No | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE COLLEC | CTOR'S NAME | #a | nd | Тура | e of | Col | ntai | ners | | | DIC. | ATE | AN/ | | | | | | |
| Sperreng Middle | | Dale L. Edgerley & | & Tom Steinwagner | | | | | | | | | Dad | | Í | | | | | | | |
| RES | SULTS REQUESTED | urcharge) narge) | BILLING INSTRUCTIONS | UNP | | H2SO4 | HCL | MeOH | NaHSO4 | TSP | Other | in Drinking W | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time Sam | pled Matrix | | | | | | | | | ator | | | | | | | | | |
| 24031472070 | #450 - Room 218 - Faucet 2 | 3-19-2024 | Drinking Water | | | | | | | | • | | | | | | | | | | Π |
| ريس | #451 - Girl Restrm by Library - Fct | 3-19-2024 | Drinking Water | | Т | | | | | | | 1 | | | | | | Τ | \square | | |
| ইন্টে | #452 - Boy Restrm by Library - Fct | 3-19-2024 | Drinking Water | | Τ | Τ | | | | | | | | | | | | | | | |
| PEC) | #453 - Girl Restrm by Rm 224 - Fct | 3-19-2024 | Drinking Water | | Τ | Τ | | | | | • | / | | | | | | | \square | | |
| DLaC | #454 - Boy Restrm by Rm 224 - Fct | 3-19-2024 | Drinking Water | | Τ | | | | | | | 7 | | | | | | | ΓŤ | T | |
| QUI | #455 - DF by Room 224 | 3-19-2024 | Drinking Water | | Τ | | | | | | 1. | オー | | | | | | | | + | + - |
| ae | #456 - Room 223 ~ Faucet 1 | 3-19-2024 | Drinking Water | | Τ | | | | | | 1. | オゴ | + | | | | | + | | + | |
| 263 | #457 - Room 223 – Faucet 2 | 3-19-2024 | Drinking Water | | Τ | | | | | | 1 | 1 | | \uparrow | | T | | + | \square | + | |
| NA | #458 - Room 221 – Faucet 1 | 3-19-2024 | Drinking Water | | | | | | | | | 1 | | 1 | T | | | | \square | + | |
| Cles | #459-Porm22-Facet 1 | 3-19-2024 | | | | | | | | | | | | | | | | | | t | |
| Que | ALION-ROOM 202: FULCON | 3-19-2024 | | _ | | | | | | | | | | | | | | | | | |
| | Relinquished By | | Date/Time | | | | | R | ece | ived | By | | | | | | l | Date/ | Tim | e | |
| - Dr. Dy | | - 5- | 19-24 16-17 | 4 | h | Ľ | JJ | <u></u> ‡(| \sum | <u> </u> | <u>ه م</u> | <u> </u> | | | | 31 | 19 | <u>/21</u> | Į į | Ú | : i9 |
| ` | | | | | | | | L | | | | | | | | | | | | | |
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*The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this

agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions



http://www.teklabinc.com/

April 10, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh School District Sperreng Middle

WorkOrder: 24031473

Dear Dale Edgerley:

TEKLAB, INC received 66 samples on 3/19/2024 4:19:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennessy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: Environmental Operations, Inc. | Work Order: 24031473 |
|--|------------------------|
| Client Project: #24384 - Lindbergh School District Sperreng Middle | Report Date: 10-Apr-24 |

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.Work Order: 24031473Client Project: #24384 - Lindbergh School District Sperreng MiddleReport Date: 10-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sperreng Middle

Work Order: 24031473

Report Date: 10-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh School District Sperreng Middle

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031473 Report Date: 10-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sperreng Middle

Work Order: 24031473 Report Date: 10-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2025 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031473

Report Date: 10-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sperreng Middle

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|------------------------|---------------|--------|-------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | 4. 200.8 R5.4. META | LS BY ICPMS (| TOTAL) | | | | | | |
| Lead | ,, | (| - / | | | | | | |
| 24031473-001 | A #329 - Room 50A- | Fa NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/01/2024 12:08 | 03/19/2024 0:00 |
| 24031473-002 | A #330 - Room 53 - F | au NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/01/2024 12:12 | 03/19/2024 0:00 |
| 24031473-003 | A #331 - Room 53 - [| DF NELAP | 0. | .0010 | 0.0015 | ma/L | 1 | 04/01/2024 12:16 | 03/19/2024 0:00 |
| 24031473-004 | A #332 - Room GL - | DF NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/01/2024 12:20 | 03/19/2024 0:00 |
| 24031473-005 | A #333 - Room GL - | Fa NELAP | 0. | .0010 | 0.0013 | ma/L | 1 | 04/01/2024 12:24 | 03/19/2024 0:00 |
| 24031473-006 | A #334 - Room GL - | Fa NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/01/2024 12:49 | 03/19/2024 0:00 |
| 24031473-007 | A #335 - Restroom b | VR NELAP | 0. | .0010 | 0.0013 | ma/L | 1 | 04/01/2024 12:53 | 03/19/2024 0:00 |
| 24031473-008 | A #336 - Restroom b | VR NELAP | 0. | .0010 | 0.0012 | ma/L | 1 | 04/01/2024 12:57 | 03/19/2024 0:00 |
| 24031473-009 | A #337 - DF by Room | n 5 NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/01/2024 13:01 | 03/19/2024 0:00 |
| 24031473-010 | A #338 - Swimming F | Poo NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/01/2024 13:05 | 03/19/2024 0:00 |
| 24031473-011 | A #339 - Swimming F | Poo NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/01/2024 13:09 | 03/19/2024 0:00 |
| 24031473-012 | A #340 - Room 59 - F | au NELAP | 0. | .0010 | 0.0026 | ma/L | 1 | 04/01/2024 13:13 | 03/19/2024 0:00 |
| 24031473-013 | A #341 - Pool Office | - F NELAP | 0. | .0010 | 0.0042 | ma/L | 1 | 04/01/2024 13:17 | 03/19/2024 0:00 |
| 24031473-014 | A #342 - Pool Closet | - D NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/01/2024 13:42 | 03/19/2024 0:00 |
| 24031473-015 | A #343 - Pool Closet | -F NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/01/2024 13:46 | 03/19/2024 0:00 |
| 24031473-016 | A #344 - Pool Closet | -F NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/01/2024 13:50 | 03/19/2024 0:00 |
| 24031473-017 | A #345 - Cafeteria - [| DF NELAP | 0. | .0010 | < 0.0010 | ma/L | 1 | 04/01/2024 13:54 | 03/19/2024 0:00 |
| 24031473-018 | A #346 - Dishwashing | a- NELAP | 0. | .0010 | 0.0021 | ma/L | 1 | 04/01/2024 13:59 | 03/19/2024 0:00 |
| 24031473-019 | A #347 - Cafeteria W | -F NELAP | 0. | .0010 | 0.0023 | ma/L | 1 | 04/01/2024 14:03 | 03/19/2024 0:00 |
| 24031473-020 | A #348 - Cafeteria C | -F NELAP | 0. | .0010 | 0.0092 | ma/L | 1 | 04/01/2024 14:07 | 03/19/2024 0:00 |
| 24031473-021 | A #349 - Cafeteria B | - F NELAP | 0. | .0010 | 0.0088 | mg/L | 1 | 04/01/2024 14:11 | 03/19/2024 0:00 |
| 24031473-022 | A #350 - Cafeteria M | - F NELAP | 0. | .0010 | 0.0152 | mg/L | 1 | 04/01/2024 14:15 | 03/19/2024 0:00 |
| 24031473-023 | A #351 - Cafeteria St | ora NELAP | 0. | .0010 | 0.0015 | mg/L | 1 | 04/01/2024 14:19 | 03/19/2024 0:00 |
| 24031473-024 | A #352 - Cafeteria St | ora NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/01/2024 14:36 | 03/19/2024 0:00 |
| 24031473-025 | A #353 - Café Storag | e - NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/01/2024 15:04 | 03/19/2024 0:00 |
| 24031473-026 | A #354 - Cafeteria St | ora NELAP | 0. | .0010 | 0.0075 | mg/L | 1 | 04/01/2024 14:40 | 03/19/2024 0:00 |
| 24031473-027 | A #355 - Kitchen Offi | ce NELAP | 0. | .0010 | 0.0019 | mg/L | 1 | 04/01/2024 14:44 | 03/19/2024 0:00 |
| 24031473-028 | A #356 - Kitchen Offi | ce NELAP | 0. | .0010 | 0.0016 | mg/L | 1 | 04/01/2024 14:48 | 03/19/2024 0:00 |
| 24031473-029 | A #357 - Kitchen - Fa | uc NELAP | 0. | .0010 | 0.0037 | mg/L | 1 | 04/01/2024 14:52 | 03/19/2024 0:00 |
| 24031473-030 | A #358 - Kitchen - Ke | ettl NELAP | 0. | .0010 | 0.0024 | mg/L | 1 | 04/01/2024 14:56 | 03/19/2024 0:00 |
| 24031473-031 | A #359 - Kitchen - Fa | uc NELAP | 0. | .0010 | 0.0027 | mg/L | 1 | 04/01/2024 19:15 | 03/19/2024 0:00 |
| 24031473-032 | A #360 - Kitchen - Fa | uc NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/04/2024 22:31 | 03/19/2024 0:00 |
| 24031473-033 | A #361 - Kitchen - Fa | uc NELAP | 0. | .0010 | 0.0022 | mg/L | 5 | 04/10/2024 8:53 | 03/19/2024 0:00 |
| 24031473-034 | A #362 - Kitchen - Fa | uc NELAP | 0. | .0010 | 0.0034 | mg/L | 1 | 04/01/2024 19:40 | 03/19/2024 0:00 |
| 24031473-035 | A #363 - Kitchen - Ke | ettl NELAP | 0. | .0010 | 0.0243 | mg/L | 1 | 04/01/2024 19:23 | 03/19/2024 0:00 |
| 24031473-036 | A 348A Café C Fauce | et NELAP | 0. | .0010 | 0.0012 | mg/L | 1 | 04/01/2024 19:27 | 03/19/2024 0:00 |
| 24031473-037 | A 349A Café B Fauce | et NELAP | 0. | .0010 | 0.0068 | mg/L | 1 | 04/01/2024 19:32 | 03/19/2024 0:00 |
| 24031473-038 | A 399A Girls Faucet | RR NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/01/2024 19:36 | 03/19/2024 0:00 |
| 24031473-039 | A 400A Boys RR Gyr | n F NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/01/2024 20:05 | 03/19/2024 0:00 |
| 24031473-040 | A #368 - Kitchen - Fa | uc NELAP | 0. | .0010 | 0.0011 | mg/L | 1 | 04/01/2024 20:09 | 03/19/2024 0:00 |
| 24031473-041 | A #369 - Kitchen - Fa | uc NELAP | 0. | .0100 | 0.228 | mg/L | 10 | 04/02/2024 5:57 | 03/19/2024 0:00 |
| 24031473-042 | A #370 - Kitchen - Fa | uc NELAP | 0. | .0010 | 0.0669 | mg/L | 5 | 04/03/2024 23:32 | 03/19/2024 0:00 |
| 24031473-043 | A #371 - Kitchen - Fa | uc NELAP | 0. | .0010 | 0.0069 | mg/L | 1 | 04/01/2024 20:17 | 03/19/2024 0:00 |
| 24031473-044 | A #372 - DF by Room | n 1 NELAP | 0. | .0010 | < 0.0010 | mg/L | 1 | 04/01/2024 20:21 | 03/19/2024 0:00 |
| 24031473-045 | A #373 - Room 10A - | F NELAP | 0. | .0010 | 0.0085 | mg/L | 1 | 04/01/2024 20:33 | 03/19/2024 0:00 |
| 24031473-046 | A #374 - Room 10A - | F NELAP | 0. | .0010 | 0.0162 | mg/L | 1 | 04/01/2024 20:25 | 03/19/2024 0:00 |
| 24031473-047 | A #375 - Room 10A - | F NELAP | 0. | .0010 | 0.0072 | mg/L | 1 | 04/01/2024 20:29 | 03/19/2024 0:00 |
| 24031473-048 | A #376 - Room 10A - | F NELAP | 0. | .0010 | 0.0074 | mg/L | 1 | 04/01/2024 20:58 | 03/19/2024 0:00 |



Laboratory Results

http://www.teklabinc.com/

Work Order: 24031473

Report Date: 10-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sperreng Middle

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|------------------------|---------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4, Lead | 200.8 R5.4, METAL | .S BY ICPMS (| TOTAL) | | | | | |
| 24031473-049A | #377 - Room 10A - F | - NELAP | 0.0010 | 0.0071 | mg/L | 1 | 04/01/2024 21:02 | 03/19/2024 0:00 |
| 24031473-050A | #378 - Room 10A - F | - NELAP | 0.0010 | 0.0080 | mg/L | 1 | 04/01/2024 21:06 | 03/19/2024 0:00 |
| 24031473-051A | #379 - Room 10A - F | - NELAP | 0.0010 | 0.0038 | mg/L | 1 | 04/01/2024 12:20 | 03/19/2024 0:00 |
| 24031473-052A | #380 - Room 10A - F | - NELAP | 0.0010 | 0.0063 | mg/L | 1 | 04/01/2024 12:24 | 03/19/2024 0:00 |
| 24031473-053A | #381 - Room 10B - F | - NELAP | 0.0010 | 0.0031 | mg/L | 1 | 04/01/2024 12:28 | 03/19/2024 0:00 |
| 24031473-054A | #382 - Room 10B - F | - NELAP | 0.0010 | 0.0052 | mg/L | 1 | 04/01/2024 12:31 | 03/19/2024 0:00 |
| 24031473-055A | #383 - Room 10B - F | - NELAP | 0.0010 | 0.0057 | mg/L | 1 | 04/02/2024 19:19 | 03/19/2024 0:00 |
| 24031473-056A | #384 - Room 10B - F | - NELAP | 0.0010 | 0.0039 | mg/L | 1 | 04/01/2024 12:57 | 03/19/2024 0:00 |
| 24031473-057A | #385 - Room 10B - F | - NELAP | 0.0010 | 0.0073 | mg/L | 1 | 04/01/2024 13:01 | 03/19/2024 0:00 |
| 24031473-058A | #386 - Room 10B - F | - NELAP | 0.0010 | 0.0105 | mg/L | 1 | 04/01/2024 13:04 | 03/19/2024 0:00 |
| 24031473-059A | #387 - Room 10B - F | - NELAP | 0.0010 | 0.0058 | mg/L | 1 | 04/01/2024 13:08 | 03/19/2024 0:00 |
| 24031473-060A | #388 - Room 10B - F | - NELAP | 0.0010 | 0.0036 | mg/L | 1 | 04/01/2024 13:12 | 03/19/2024 0:00 |
| 24031473-061A | #389 - Room 9 - DF | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/01/2024 13:15 | 03/19/2024 0:00 |
| 24031473-062A | #390 - Room 9 - Fau | IC NELAP | 0.0010 | 0.0693 | mg/L | 5 | 04/03/2024 23:40 | 03/19/2024 0:00 |
| 24031473-063A | #391 - Room 9 - Fau | IC NELAP | 0.0010 | 0.0129 | mg/L | 1 | 04/01/2024 13:19 | 03/19/2024 0:00 |
| 24031473-064A | #392 - Room 3 - Fau | IC NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/01/2024 13:23 | 03/19/2024 0:00 |
| 24031473-065A | #393 - Room 3 - Fau | IC NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/01/2024 13:26 | 03/19/2024 0:00 |
| 24031473-066A | #394 - Room 3 - Fau | IC NELAP | 0.0010 | 0.0093 | ma/L | 1 | 04/01/2024 13:30 | 03/19/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh School District Sperreng Middle

Work Order: 24031473 Report Date: 10-Apr-24

| Carrier: Employee | Recei | ved By: WAC |) | | |
|--|--|------------------------------|------------------------------|---------|-----|
| Completed by: On: 20-Mar-24 Amber Dilallo | C Revi O 20-M | ewed by: n: ar-24 F | Elled Hopke Ellie Hopkins | no | |
| Pages to follow: Chain of custody 6 | Extra pages included | 0 | | | |
| Shipping container/cooler in good condition? | Yes 🖌 | No | Not Present | Temp °C | N/A |
| Type of thermal preservation? | None 🗹 | Ice | Blue Ice | Dry Ice | |
| Chain of custody present? | Yes 🖌 | No 🗌 | | 2 | |
| Chain of custody signed when relinquished and received? | Yes 🖌 | No 🗌 | | | |
| Chain of custody agrees with sample labels? | Yes 🖌 | No 🗌 | | | |
| Samples in proper container/bottle? | Yes 🖌 | No 🗌 | | | |
| Sample containers intact? | Yes 🖌 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🖌 | No 🗌 | | | |
| All samples received within holding time? | Yes 🖌 | No 🗌 | | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🔽 | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nnt with a temperature ne day as collected. | between | | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No 🗌 | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | |
| Any No responses | must be detailed belo | ow or on the | coc. | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/20/2024 8:49:23 AM

CHAIN OF CUSTODY

Pg_1 of 2 Workorder #24031473

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client Environmenta | l Operations, Inc. | · · · · | | | Sa | mpl | es or |): | Г | | <u></u> E | Γ | BL | | E) | Кī | NO | ICE | Τ | 1A | °(| | |
|---|---|----------------------------|---------------------------------------|----------------|----------------|---------|-------------|----------|-------|-----------|--------------|--------------------|--------------|----|--------------------|-----------|------|------|----------|-------------------|---------------|---|-------------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | <u></u> | Pr | ser | ved i | n | X | | R | Г | | n | | ₩–ų Fi | OR I | AR | USE | ONI | | | ſ |
| City/State/Zip: Clayte | on, Missouri 63105 | | | | LA | BN | OTES | 3: | P | 1 | | |] • ••••• | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | 1-241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | С | ent | Con | nm | ents | : | | | | | aindo-siaine | | | | | Parrie Canada | escocasidente | | anno concentrad |
| Are these samples know | a to be involved in lititation? If y | | | Ver II No | 1 | | ••• | | 01110 | • | | | | | | | | | | | | | |
| Are these samples known | n to be hazardous? | res V N | 10 10 | | | | | | | | | | | | | | | | | | | | |
| Are there any required re | porting limits to be met on the n | equested analysi | s?. If yes, pl | ease provide | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | # | an | Tv | ne i | of C | onta | ine | rs | | IND | CAT | FA | ΝΔΙ | YS | SR | FOI | IFS | TFC | | | | | |
| #24384 - Lindbergh S Sperreng Middle | School District | Dale L. Edge | rlev & Tom | Steinwagner | H [#] | | | T | T | | 1 | Ē | Гe | | T | | | T | T | ĪÌ | T | T | |
| | | 4 | | | | | | | | ad in | | | | | | | | | | | | | |
| RE | IG INSTRUCTIONS | Ξ | H | Nac | H S S | 되 | laH | S | Q₽ | Drin | | | | | | | | | | e Januari e Santa | | | |
| Standard | | P | 3 | Ξļ | 2 | ۲ļ٩ | S Q Q | P | ier | king | | | | | | | | | | encold and an | | | |
| | Other 3 Day (50% Surcharge) | | | | | | | | | | | | Wat | | | | | | | | | | Accession Provide |
| 24031473 | #329 - Room 50A - Faucet | IVidtrix Drinking Water | | | | + | + | + | 1 | \square | e • | | | - | | - | + | ╉┉┉┥ | | | | | |
| | #220 Room 62 Equat | 3-19-2024 | , <u>,</u> | Drinking Water | | | | - | _ | + | + | $\left - \right $ | | +- | | | | | + | ┼─┤ | | + | |
| | #004 Barr 50 P | 3 10 2024 | | Drinking Water | | | | + | + | + | - | | | + | \vdash | + | + | ╋ | + | ┼╌┨ | | + | |
| 603 | #331 - Room 53 - UP | 2 10 2024 | | Drinking Water | - | | | + | + | + | - | | | | $\left - \right $ | | | +- | + | ┢╌┨ | | + | _ |
| | #332 - Room GL - DF | 2 10 2024 | · | Drinking Water | | | | | _ | + | | | | | $\left - \right $ | -+ | | ┿ | + | ┝╌┥ | | ╋ | |
| | #333 - Room GL Faucet 1 | 3-19-2024 | | Drinking Water | | | + | + | _ | + | | $\left - \right $ | | | \square | _ | | | | | | | |
| 006 | #334 - Room GL ~ Faucet 2 | 3-19-2024 | · · · · · · · · · · · · · · · · · · · | Drinking Water | | | | - | | ┿ | | | | | ┝╌┥ | _ | | | | ┝─┥ | | | |
| <u> </u> | #335 - Restroom by Room 57 - Faucet | 3-19-2024 | | | | | | + | | + | + | | / | | | | _ | _ | | $\left \right $ | | | |
| <u> </u> | #336 - Restroom by Room 54 - Faucet | 3-19-2024 | | | | | _ | _ | | + | | | / | | ┢──┥ | | | + | ╞ | \vdash | | | |
| 009 | #337 - DF by Room 57 | 3-19-2024 | | Drinking Water | | | | - | | | + | | ~ | | \square | _ | | ╧ | <u> </u> | ┢──┥ | | | |
| 010 | 10 #338 - Swimming Pool - HS 3-19-2024 Drinking Water | | | | | | | | | + | | | | | $\left \right $ | - | | _ | + | ┼╌┨ | | + | |
| Di (| #339 - Swimming Pool - Hose Bib | 3-19-2024 | | Drinking Water | ļ | | | | | | | | | | | | | | | | | ╧ | - |
| 5-576 | Relinguisned by | | × 10 0 | Dater Time | | ſ | h. | | | - 1/ | | ;u E | у 14 А | | - (- 19 64 | | | 2)i | aj. | 211 | 1111 | | · C |
| <u> </u> | - A | | | T IBULI | | | | <u> </u> | ىير | 3 | | ~ | <u>/ - C</u> | | | | | | | -1_ | / | 4 | <u></u> |
| | ~~~ | | | | \uparrow | | | | | | | | | | | | | | | | | | |
| | | | | | T | | | | | <u> </u> | | | | | | | | | | | | | |
| | | Τ | - | | | | | | | | | | | | | | | | ~~~~~ | | | | |

19/2

CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | S | ampl | es o | n: | Γ |] IC | Ε | Γ |] BL | UE I | CE | Π | NO | ICE | | | °C | | 20088844408404 |
|--|--|---|--------------------------------------|----------------|------------|----------|-------|--------|-------|---------|---------------|----------|------|--|---------|------------|---|------------|-----|-----------|----------|----|----------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Р | ese | rved | in: | Г | | 8 | | FE | LD | | F | ORI | .AB I | USE | | Y | | 1 |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | L | AB N | OTE | S: | _ | _ | | | - | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | С | lien | t Cor | nm | ients | 5: | | | | an an an an an an an an an an an an an a | <u></u> | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | ves, a surcharge v Yes v N equested analysi | will apply: [o s?. If yes, pl | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LECTOR | SNAME | Ľ | <u> </u> | d Ty | pe | of C | onta | ine | rs | ET | IND | ICA. | | NA | <u>YSI</u> | SR | EQU | EST | ΈD | |
| Sperreng Middle | Steinwagner | | | | | | | | | ead | | | | | | | | | | | | | |
| RE: | SULTS REQUESTED 1-2 Day (100% S 3 Day (50% Surce | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | in Drinking W | | | | | | KAN DAR WALLAND AND A DAR AND A DAR AND A DAR AND A DAR AND A DAR AND A DAR AND A DAR AND A DAR AND A DAR AND A | | | | | | |
| Lab Use Only | Matrix | | | | | | | | | ater | | | | | | | | | | | | | |
| 24031473-012 | Drinking Water | | | | | | | | | ~ | | Ī | | | |] | | T | | | | | |
| 210 | Drinking Water | | | | | | | | | ~ | | 1 | | | | 1 | \square | T | T | | | | |
| OIY | Drinking Water | | Τ | | | | | | | ~ | | | | | | | \square | | | | | | |
| 015 | Drinking Water | - | Τ | | | | | | | ~ | | | | | | T | Π | Т | T | | | | |
| OIQ | #344 - Pool Closet – Faucet 2 | 3-19-2024 | | Drinking Water | - | Γ | | | | Τ | Ι | | ~ | | Í | | | Τ | Γ | Π | Τ | Τ | |
| ຝາ | #345 - Cafeteria - DF | 3-19-2024 | | Drinking Water | 2 | Τ | | | Т | | | | ~ | | Ì | | | | Ť | Π | | | |
| P() | #346 - Dishwashing - Faucet | 3-19-2024 | | Drinking Water | 2 | | | Τ | | | Ι | | ~ | | | | | 1 | Ť | Ħ | + | T | |
| ())9 | #347 - Cafeteria W - Faucet | 3-19-2024 | | Drinking Water | 2 | | | | | | | | 1 | | | | | 1 | 1 | | + | | |
| \tilde{O}_{20} | #348 - Cafeteria C - Faucet | 3-19-2024 | | Drinking Water | 2 | 1 | | | | | | | ~ | | | | | | 1 | \square | 1 | | \square |
| 021 | #349 - Cafeteria B - Faucet | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | Ť | | | | | | | | |
| 022 | #350 - Cafeteria M - Faucet | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | | |
| | Date/Time | | | | | | Rec | eive | ed B | у | | | | | | D | ate/ | lime | • | | | | |
| - 28 8 | <u></u> | 4 16:19 | | <u> </u> | <u>م</u> ل | 5 | 大 | | 101 | <u></u> | $\overline{}$ | <u> </u> | | | | <u>31)</u> | 9 | 24 | _](| 5.1 | 9 | | |
| | | | | | | | | | | | | | | | | | <u> </u> | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
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CHAIN OF CUSTODY

Pg 3 of 2-Workorder # 24031473

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | | | Sa | mpl | es oi | n: | Γ | 10 | E | Γ | BL | UE IC | CE | Π | NO | ICE | | (Secondary) | °C | 0 | |
|--|--|---|---------------------------------------|-----------------|-----------------------|----------|---------------|-------|------|-------------------|------|----------|--------------|-------|----|--------|-------|------------|------------|--|----------|-----------|------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pr | eser | ved i | in: | Ē | ๅีม | 48 | Г | FE | .D | | F(| DR L | .AB L | JSE (| ONLY | 1 | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | | B N | OTE | S: | | - | | | - | | | | | | | | - | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | С | ient | Cor | nm | ents | 5: | | | | | | | | | | 10000000000000000000000000000000000000 | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | res, a surcharge v Yes v N equested analysi No | will apply: [o s?. If yes, ple | Yes 🖌 No | | | | | | | - | | | | | | | | | | | | |
| #24384 - Lindbergh S | School District | | | S NAME | ⊢ [#] | ≠an I | | pe (| ot C | ont | aine | ers T | E | IND | | | | | | | ESTI | ED T | |
| Sperreng Middle | | Dale L. Eoge | ney or rom | Steinwagner | | | | | | | | | ead i | | | | | | | | | | |
| RE: | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) narge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MoOH | TSP | Other | n Drinking W | | | | | | | | | | |
| Lab Use Only | 3 Day (50% Surcharge) | | | | | | | | | | | | | | | | | | | | | | |
| 24031473.023 | #351 - Cafeteria Storage - Faucet | 3-19-2024 | | Drinking Water | Nater Vater | | | | | | | | | | | | | | | | | | |
| <u>024</u> | #352 - Cafeteria Storage - DF | 3-19-2024 | | Drinking Water | 1 | | | | T | | | Τ | 5 | | | | | T | \square | | T | 1 | |
| 025 | #353 - Cafe Storage ~ Ice Machine | 3-19-2024 | | Drinking Water | | | | | | | | Τ | ~ | | | | | T | | | Τ | 1 | |
| 02(0 | #354 - Cafeteria Storage – Hose Bib | 3-19-2024 | | Drinking Water | | | | | Τ | | | Γ | ~ | | | | Τ | Τ | Π | | Τ | I | |
| 027 | #355 - Kitchen Office – Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | Τ | | 1 | ~ | T | | | Τ | T | Π | | T | T | |
| 028 | #356 - Kitchen Office – Faucet 2 | 3-19-2024 | | Drinking Water | | | | Τ | | | | | ~ | | | | | T | Ħ | | T | | |
| 029 | #357 - Kitchen - Faucet 1 | 3-19-2024 | | Drinking Water | 1 | | | | | Τ | | | ~ | T | Ĺ | | 1 | \uparrow | \square | 1 | + | 1 | |
| 030 | #358 - Kitchen - Free Ke AL ? | 3-19-2024 | | Drinking Water | | | | Τ | | Т | | T | ~ | | | 1 | | | \Box | | ╈ | 1 | |
| 031 | #359 - Kitchen - Faucet 3 | 3-19-2024 | | Drinking Water | 3 | | | Τ | | Τ | | Ι | ~ | | | | 1 | 1 | \square | | 1 | 1 | |
| 6.31 | #360 - Kitchen – Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | Τ | | | ~ | | | | 1 | | | T | | | |
| 033 | #361 - Kitchen Faucet 5 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| | Date/Time | | | | | | Re | ceiv | ed E | 3y | | | | Ţ | | Da | ate/T | ime | | | | | |
| -729 | ×2 | | 8-19-7 | 14 16,19 | | A | $\int \Delta$ | đ | Ţ | $\mathbf{\Sigma}$ | لف | يبر | <u>~</u> | | | | | 311 | <u>als</u> | <u>'iii</u> | 1 | <u>e`</u> | <u>1</u> S |
| - | 99 | | | | | | | | | | | | <u></u> | | | | + | | <u> </u> | <u> </u> | | | |
| | | + | | | | | | | | | | | | ╉ | | | | | , | | | | |
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CHAIN OF CUSTODY

 CHAIN OF CUSTODY
 Pg 4 of /2 Workorder # 24031473

 TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | | Sa | mpl | es o | n: | Г | 1 | CE | Г | Тв | LUE | ICE | | NO | ICE | ***** | WO:360000 | 0 | 2 | |
|--|--|---|--|----------------|-------|------|--------------|--------|-------|---------------|------|-----|----|-----|------|---------------|-----------|------------|---|--------------------|--------|-----|--|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | eser | ved | in: | Ē | ٦L | AB | Ē | | ELD | | F | OR | LAB | USE | | LY | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | ΒN | ΟΤΕ | S: | - | _ | | | | | | | | | | | | | |
| Contact: Dale L. Edg | lerley | Phone: <u>31</u> | 4-241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 241-5451 | | Сі | ient | Cor | nm | ent | s: | | | | | | .XXXI-XXX2caA | | | Managing logic | <u> Minologian</u> | ****** | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | Yes, a surcharge Yes I Ne equested analys | will apply: [lo is?. If yes, pl | Yes V No | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | Chool District | SAMPLE CO | LLECTOR' | SNAME | # | an | d Ty | pe | of C |)on | tain | ers | | INI | | TE A | | <u>YSI</u> | <u>SR</u> | EQ | JES | TED | |
| Sperreng middle | Steinwagner | | | | | | | | | ead | | | | | | | | | | | | | |
| RE: | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Other | in Drinking W | | | | | | | | | or house of the second second second second second second second second second second second second second second | | | | |
| Lab Use Only | Sample ID | Matrix | | | | | | | | | ater | | | | | | | | | | | | |
| 24031473-034 | #362 - Kitchen – Faucet 6 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | Π | | Ī | | | | | |
| 035 | #363 - Kitchen | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | Π | | | |
| 036 | 348A CALCE F3 | 3-17-2021 |) , | Drinking Water | | | \downarrow | _ | _ | + | | | ~ | | Τ | | | | | Π | | | |
| 037 | 349. A. CASE B FAST | 13-19-202 | <u>F</u> | Drinking Water | | | | - | _ | | | | ~ | | Ι | | | | Τ | Π | | | |
| 38 | 399 22 and 2 | 3-19-20 | 4 | Drinking Water | | | | | | | | | V | | T | Π | Τ | | Т | Π | | | |
| 239 | 4000 RE Gynt 7 | 3-19-20 | 24 | Drinking Water | | | -+ | - | | | | + | 2 | | T | | | | T | | | ľ | |
| OVO | #368 - Kitchen - Faucet 12 | 3-19-2024 | | Drinking Water | | | | | | | | | 7 | | | T | | | 1 | Ħ | Ť | | |
| 041 | #369 - Kitchen – Faucet 13 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | 1 | | | | 1 | \square | \neg | | |
| OH | #370 - Kitchen – Faucet 14 | 3-19-2024 | | Drinking Water | | | | | | | | Τ | ~ | | T | | | | t | \square | \neg | | |
| 043 | #371 - Kitchen - Faucet 15 | 3-19-2024 | | Drinking Water | | | | | | | | | | | 1 | | | | | | | | |
| CH4 | OUU #372 - DF by Room 11 3-19-2024 Drinking Water | | | | | | | | | | | | ~ | | | | | | | | | | |
| | Date/Time | | | | | | Re | ceiv | ed I | Зу | | | | | | D | late/ | Tim | 9 | | | | |
| - D A V | 16.12 | ļ | t à | كل | Ľ | T | 4 | 5) | لمد | مىر | | | | | 3/10 | <u>4</u> | <u>24</u> | | 6: | 19 | | | |
| \smile | | | | | | | J. | | | | | | | | | | | | | | | | |
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CHAIN OF CUSTODY



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client Environmenta | I Operations, Inc. | | | | T | Samp | les o | n: | | Ліс | E | Г | BL | UE IC | È | ۸ 🗖 | | F | | | °C | |
|---|--|-----------------------------|--------------------------------------|----------------|------|-------|-------|----------|------------|---|------|-----------|----------------|-------|-----|--------|---------|----|---------|---|-----------|----|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | · | | orese | rved | in | F | ן זינ | R | F |] ===] === | n | | FU | | | | | Ū | |
| City/State/Zin: Clayt | on, Missouri 63105 | | | | | AR N | OTE | s. | | 1 | | 6 | | | | | 3 . 6 | | | | | |
| Contact: Dale L. Edg | jerley | Phone: 314 | -241-0900 |) | | | | •. | | | | | | | | | | | | | | i |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | | Clien | t Coi | mm | ents | : | | | | **** | | | | | | ******* | | |
| Are these samples know Are these samples know Are there any required re | n to be involved in litigation? If y n to be hazardous? | yes, a surcharge v Yes N | vill apply: [o s?, If ves, pl | Yes 🖌 No | | | | | | | | | | | | | | | | | | |
| limits in the comment sec | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S Sperreng Middle | | # an | d Ty | pe | of C | ont | aine | ers T | 5 | INDI | CAT | EAN | IALY 1 | 'SIS | REC | | STE | D | | | | |
| RE | _ | | | ┰║ | | z | : | | ad in I | | | | | | | | | | | | | |
| Standard | 5 | HNO3 | VaOH | 12SO4 | HCL | aHSO4 | TSP | Other | Drinking W | neo lindo e la cinta nate estate e la com | | | | | | | | | | | | |
| Lab Use Only | Standard 1-2 Day (100% Surcharge) Other 3 Day (50% Surcharge) Lab Use Only Sample ID Date/Time Sampled Matrix (O3)473 45 #373-Room 10A - Faucet 1 3-19-2024 Drinking Water | | | | | | | | | | | | /ater | - | | | | | | | | |
| 24031473 045 | #373 - Room 10A ~ Faucet 1 | Drinking Water | \mathbf{x} | | Π | | | | Τ | | V | | | | | | | | | | | |
| 0410 | Other 3 Day (50% Surcharge) Lab Use Only Sample ID Date/Time Sampled Matrix (03) 473 045 #373 - Room 10A ~ Faucet 1 3-19-2024 Drinking Water 04(0) #374 - Room 10A ~ Faucet 2 3-19-2024 Drinking Water 04(0) #374 - Room 10A ~ Faucet 2 3-19-2024 Drinking Water | | | | | | | | | | | | 6/ | | | | 1 | | | | Π | |
| <u>O</u> n | #375 - Room 10A - Faucet 3 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | |
| OUB | #376 - Room 10A – Faucet 4 | 3-19-2024 | | Drinking Water | | | | | | | | | 1 | | | | 1 | | | | | |
| 049 | #377 - Room 10A – Faucet 5 | 3-19-2024 | | Drinking Water | | | | | | | | | V | | | | 1 | | | T | \square | |
| 050 | #378 - Room 10A - Faucet 6 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | Î | | | T | ΠŤ | |
| 051 | #379 - Room 10A Faucet 7 | 3-19-2024 | | Drinking Water | | | | | | | | | V | 1 | Ħ | | 1 | | | \mathbf{T} | T T | |
| 052 | #380 - Room 10A Faucet 8 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | \top | | | 1 | 1 | | |
| 053 | #381 - Room 10B - Faucet 1 | 3-19-2024 | | Drinking Water | | | | T | | T | | | ~ | | ΙT | | 1 | | 1 | | \square | |
| 054 | #382 - Room 10B - Faucet 2 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | | | | 1 | | | | \square | |
| 55 | (55) #383 - Room 10B - Faucet 3 3-19-2024 Drinking Water | | | | | | | | | | | | ~ | | | | | | | | | |
| | Relinquished By | | | Date/Time | | _ | | | | Rec | eive | ed E | y | | | | Į | | Date | »/Tin | ne | |
| 125 | the second | | 3-19-2 | 1024 16.19 | | L | | 1 | J | 9 | L. | <u>_v</u> | <u>۸</u> | | | | 13 |)E | 1/2 | 41 | R/ | .9 |
| | | | | | | | | | | | | | | | | | | | <u></u> | <u></u> | <u></u> | |
| | <u> </u> | | | | | | | | | | | | | | | | | | | 10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | | |
| | | | | | | | | | | | | | · | | | | | | | | | |
| $Pg[0] of (_Workorder # ~ 40314) $ |
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|------------------------------------|

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client Environmenta | | Sa | mol | | n. | r | - | CE | ٦ | - | 8133 | | = 1 | 4 | 30 10 | • | a de la constante de la constante de la constante de la constante de la constante de la constante de la constan La constante de la constante de la constante de la constante de la constante de la constante de la constante de | | °~ | | | | | | |
|---|-----------------------------------|------------------------|----------------|------------------|--|------------|------|----------|-------------|----------|------|--------------|------------|-----------------|-------|---------------|--|-----------------|----------------|-------|-----|------------------|---|--|--|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | · · · · · | | | us u | | L | ן' | | Ľ | ╡ | | : • I | - 1 | '' | 010 | ла. 1951 г. | | | C | | | |
| City/State/Zip. Clayto | on, Missouri 63105 | | | | ľ, | D N | OTE | e. | L |] * | | Ľ | <u>_</u> ' | l' Mini den her | , | | <u>_FU</u> | <u> </u> | D US | SE OI | NET | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | 4-241-0900 | } | | | OIE | J. | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 241-5451 | | CII | ent | Co | mm | ient | <u>.</u> | | | | | | 7 0. 1 | 51.4.4.4 | 121100100000000 | - | | | | | | |
| Are these samples known | to be involved in litigation? If | ves a surcharge | will apply | | 1 | CIIC | | | CIIC | з. | | | | | | | | | | | | | | | |
| Are these samples known | to be hazardous? | Yes 🔽 N | lo Io | | | | | | | | | | | | | | | | | | | | | | |
| Are there any required replication the | porting limits to be met on the r | equested analysi | s?. If yes, pl | ease provide | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | | | LLECTOR' | SNAME | # and Type of Containers INDICATE ANALYSIS REQUESTED | | | | | | | | | | | | | | | n | | | | | |
| #24384 - Lindbergh S Sperreng Middle | School District | Dale L. Edge | rley & Tom | Steinwagner | ۱÷ | | | | | T | | | L C | | | T | | | Ē | T | Ť | $\widehat{\Box}$ | | | |
| RES | SULTS REQUESTED | 1 | BILLIN | IG INSTRUCTIONS | 1 | | - | - | | | z | | | 2 | | | | | | | | | | | |
| Standard | 1-2 Day (100% S | urcharge) | | | N | N N | lao | 12SC | S | ne l | E S | | | | | | | | | | | | | | |
| Other | 3 Day (50% Surc | harge) | 1 | | | | Ť | 2 | - ; | Ξ | 2 | <u>ع</u> ا ۲ | A Bur | | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled Matrix | | | | | | | | | | Vale | | | | | | | | | | - | | |
| 2403473.050 | #384 - Room 10B ~ Faucet 4 | 3-19-2024 | | Drinking Water | | | | | T | | 1 | | Ī | | | | 1 | | | | | | | | |
| ന | #385 - Room 10B Faucet 5 | 3-19-2024 | | Drinking Water | | | | | | | | | T | 1 | ĺ | T | Ť | \uparrow | \square | 1 | 1 | | | | |
| 058 | #386 - Room 10B ~ Faucet 6 | 3-19-2024 | | Drinking Water | | | | | | Ť | | | V | 1 | T | T | | \uparrow | | 1 | 1 | | | | |
| 039 | #387 - Room 10B - Faucet 7 | 3-19-2024 | | Drinking Water | | | | | | | | | 1 | 1 | T | | Τ | \top | | | 1 | | | | |
| GNK) | #388 - Room 10B – Faucet 8 | 3-19-2024 | | Drinking Water | | | - T | | | | 1 | | ~ | 1 | | | | \uparrow | | T | 1 | | | | |
| ael | #389 - Room 9 - DF | 3-19-2024 | | Drinking Water | | | | | | | | | Ī | オゴ | ГŤ | | T | - | | | 1 | ГŤ | - | | |
| au | #390 - Room 9 ~ Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | 1 | 一 | | | 1 | | | - | + | | | | |
| 063 | #391 - Room 9 - Faucet 2 | 3-19-2024 | | Drinking Water | | | | · | | | | | ~ | 1 | | | 1 | 1 | | | 1 | | | | |
| Qui | #392 - Room 3 - Faucet 1 | 3-19-2024 | | Drinking Water | | | | | | | | | ~ | 1 | | | T | 1 | ΓŤ | 1 | 1 | | | | |
| ()le5 | #393 - Room 3 – Faucet 2 | 3-1 9 -2024 | | Drinking Water | | | | | | | | | Z | | Ť | | T | T | | | | | | | |
| DLQLO | #394 - Room 3 - Faucet 3 | 3-19-2024 | | Drinking Water 💌 | | | | | | | | | V | 1 | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | cei | ved | By | | | | | Date/Time | | | | | | | |
| TQ ZI | gely | | 3-19-2 | 24 16:19 | | Unity Orun | | | | | | | | | | 3/19/24 10,19 | | | | | | | | | |
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http://www.teklabinc.com/

April 03, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| llinois | 100226 |
|-----------|--------------|
| llinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh SD - Truman Middle and ECE West

WorkOrder: 24031308

Dear Dale Edgerley:

TEKLAB, INC received 55 samples on 3/18/2024 12:30:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennesoy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: Environmental Operations, Inc. | Work Order: 24031308 |
|--|------------------------|
| Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West | Report Date: 03-Apr-24 |

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)

Work Order: 24031308

Report Date: 03-Apr-24



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Work Order: 24031308

Report Date: 03-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031308 Report Date: 03-Apr-24

| | | Locations | | | |
|---------|-----------------------------|-----------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Work Order: 24031308

Report Date: 03-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2024 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031308

Report Date: 03-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual | RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|---|---------------|--------|------|----------|--------------|------|------------------|-----------------|
| EPA 600 4.1.4 | . 200.8 R5.4. METAL | LS BY ICPMS (| TOTAL) | | | | | | |
| Lead | ,, | | , | | | | | | |
| 24031308-001 | A #111 GE-DE by Roc | m NELAP | 0.0 | 0010 | < 0.0010 | ma/l | 1 | 03/27/2024 15:14 | 03/18/2024 0:00 |
| 24031308-002 | A #112 GF-Room 32-I | Fa NELAP | 0.0 | 0010 | 0.0029 | ma/l | 1 | 03/27/2024 15:18 | 03/18/2024 0:00 |
| 24031308-003 | A #113 GF-DF by RR- | -1 NELAP | 0.0 | 0010 | 0.0080 | ma/l | 1 | 03/27/2024 15:22 | 03/18/2024 0:00 |
| 24031308-004 | A #114 GF-DF by RR- | -2 NELAP | 0.0 | 010 | < 0.0000 | ma/l | 1 | 03/27/2024 15:25 | 03/18/2024 0:00 |
| 24031308-005 | A #115 GF-boy rr-fauc | set NELAP | 0.0 | 010 | < 0.0010 | ma/l | 1 | 03/27/2024 15:29 | 03/18/2024 0:00 |
| 24031308-006 | A #116 GF-boy rr-hose | | 0.0 | 010 | 0.0143 | ma/l | 5 | 03/29/2024 0.41 | 03/18/2024 0:00 |
| 24031308-007 | A #117 GF-girl rr-faug | | 0.0 | 010 | < 0.0010 | ma/l | 1 | 03/27/2024 15:44 | 03/18/2024 0:00 |
| 24031308-008 | A #118 Gf-airl rr-hose | | 0.0 | 200 | 6 59 | mg/L | 100 | 04/01/2024 8.18 | 03/18/2024 0:00 |
| 24031308-009 | 4 #119 GF-Room 19-I | Fa NELAP | 0.0 | 010 | 0.00 | mg/L | 1 | 04/02/2024 18:13 | 03/18/2024 0:00 |
| 24031308-010 | 4 #120 GE-Room 17-I | Fa NELAP | 0.0 | 010 | 0.0156 | mg/L | 1 | 03/27/2024 15:58 | 03/18/2024 0:00 |
| 24031308-011 | Δ #121 E Exterior Hos | | 0.0 | 010 | 0.0030 | mg/L | 5 | 04/02/2024 7:25 | 03/18/2024 0:00 |
| 24031308-012 | 4 #127 E Exicitor 1103 | | 0.0 | 010 | 0.121 | mg/L | 1 | 03/27/2024 16:06 | 03/18/2024 0:00 |
| 24031308-013 | 4 #122 Boiler 1-hose I 4 #123 Boiler 1-hose I | | 0.0 | 010 | 0.0211 | ma/l | 1 | 03/27/2024 16:09 | 03/18/2024 0:00 |
| 24031308-014 | 4 #120 Doller 14103e1 | | 0.0 | 010 | < 0.0030 | mg/L | 1 | 03/27/2024 16:13 | 03/18/2024 0:00 |
| 24031308-015 | A #125 Library Faucet | | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/27/2024 16:17 | 03/18/2024 0:00 |
| 24031308-016 | 4 #126 1E-Room 134 | | 0.0 | 010 | 0.0010 | mg/L | 1 | 03/27/2024 10:17 | 03/18/2024 0:00 |
| 24031308-017 | 4 + 120 II - Room 134 | | 0.0 | 010 | 0.0011 | mg/L | 1 | 03/27/2024 10:31 | 03/18/2024 0:00 |
| 24031308-018 | A #127 11-DI by 11-1 | | 0.0 | 010 | 0.0016 | mg/L | 1 | 03/27/2024 10:35 | 03/18/2024 0:00 |
| 24031308-010 | 4 #120 11-5010 11-1auc | | 0.0 | 010 | 0.0010 | mg/L | 1 | 03/27/2024 10:39 | 03/18/2024 0:00 |
| 24031300-019/ | 4 #120 1E boy rr bosc | | 0.0 | 010 | 0.0078 | mg/L | 1 | 03/27/2024 10.42 | 03/18/2024 0:00 |
| 24031308-020 | A #131 1E-Cirl rr-fauc | | 0.0 | 010 | < 0.0070 | mg/L | 1 | 03/27/2024 10:40 | 03/18/2024 0:00 |
| 24031308-022 | 4132 1E-airl rr-base | | 0.0 | 100 | < 0.0010 | mg/L | 10 | 03/21/2024 10:30 | 03/18/2024 0:00 |
| 24031308-022 | 4 + 132 II - 9 III - 1036 4 + 133 1 E - Room - 114 | | 0.0 | 010 | 0.550 | mg/L | 10 | 03/23/2024 3.32 | 03/18/2024 0:00 |
| 24031308-023 | 4 + 133 IF-R0011 + 14 | | 0.0 | 010 | 0.0018 | mg/L | 1 | 03/27/2024 17:04 | 03/18/2024 0.00 |
| 24031308-025 | 4 + 135 1 = Room 114 | | 0.0 | 010 | 0.0029 | mg/L | 1 | 03/27/2024 17:13 | 03/18/2024 0:00 |
| 24031300-025 | 4 + 135 IF-R0011 + 14 | | 0.0 | 010 | 0.0020 | mg/L | 1 | 03/27/2024 17:25 | 03/18/2024 0.00 |
| 24031300-020 | 4 + 130 + 100 + | | 0.0 | 010 | 0.0010 | mg/L | 1 | 03/27/2024 17:20 | 03/18/2024 0:00 |
| 24031300-0277 | 4 + 137 + 157 + 100 + 114 | | 0.0 | 010 | 0.0029 | mg/L | 1 | 03/27/2024 17:30 | 03/18/2024 0.00 |
| 24031300-020 | 4 + 130 + 150 + 100 + 114 | | 0.0 | 010 | 0.0035 | mg/L | 1 | 03/21/2024 11.34 | 03/18/2024 0.00 |
| 24031306-029/ | 4 + 139 + 111 + 14/112 4 + 140 + 15 + 111 + 14/112 | | 0.0 | 010 | 0.0090 | mg/L | 1 | 03/29/2024 3.34 | 03/16/2024 0.00 |
| 24031306-030 | 4 + 140 + 17 - 111 + 14/1 + 12 | | 0.0 | 010 | 0.0026 | mg/L | 1 | 03/27/2024 17.40 | 03/16/2024 0.00 |
| 24031306-031/ | 4 #141 IF-ROUII 112- | | 0.0 | 010 | 0.0027 | mg/L | 1 | 03/27/2024 17.52 | 03/16/2024 0.00 |
| 24031306-032 | 4 #142 IF-ROUII 112- | | 0.0 | 010 | 0.0031 | mg/L | 1 | 03/27/2024 10.00 | 03/16/2024 0.00 |
| 24031306-033 | 4 + 143 IF-ROUII 112- | | 0.0 | 010 | 0.0033 | mg/∟ | 1 | 03/27/2024 10.10 | 03/16/2024 0.00 |
| 24031306-034 | 4 #144 IF-ROOM 112- | | 0.0 | 010 | 0.0042 | mg/L | 1 | 03/27/2024 10.14 | 03/16/2024 0.00 |
| 24031306-035/ | 4 + 143 IF-ROOM 112- | | 0.0 | 010 | 0.0049 | mg/L | 1 | 03/27/2024 10.17 | 03/16/2024 0.00 |
| 24031306-030 | 4 #140 IF-ROUII 112- | | 0.0 | 010 | 0.0025 | mg/L | 1 | 03/27/2024 10.21 | 03/16/2024 0.00 |
| 24031308-037 | A #147 IF-ROOM 110- | | 0.0 | 010 | < 0.0010 | mg/∟ ∞α/l | 1 | 03/21/2024 18:25 | 03/18/2024 0:00 |
| 24031308-038 | A #146 IF-ROOM 110- | | 0.0 | 010 | < 0.0010 | mg/∟ ∞α/l | 1 | 03/29/2024 4.05 | 03/18/2024 0:00 |
| 24031306-039/ | 4 #149 IF-ROUII I 10- | | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/27/2024 10.39 | 03/16/2024 0.00 |
| 24031308-040 | A #150 IF-DF by R00 | | 0.0 | 010 | < 0.0010 | mg/∟ ∞α/l | 1 | 03/27/2024 18:54 | 03/18/2024 0:00 |
| 24031308-041 | ++ + 13 I IF-DOY IF DY IF | | 0.0 | | 0.0016 | mg/L | 1 | 03/27/2024 10:08 | 03/10/2024 0:00 |
| 24031300-042 | - #152 Π-DUY Π DY Π Δ #153 1 Ε αίκΙ και διν και | | 0.0 | 010 | 0.0011 | mg/L | 1 | 03/21/2024 13.01 | 03/10/2024 0.00 |
| 24031300-043 | | | 0.0 | | < 0.0010 | mg/L | 10 | 03/21/2024 19:05 | 03/10/2024 0.00 |
| 24031300-044 | • #104 IF-911 II DY III | | 0.0 | 0100 | 186.0 | mg/L | 10 | 03/23/2024 4.10 | 03/10/2024 0.00 |
| 24031300-045 | + #100 IF-III 119-ICE | | 0.0 | 010 | < 0.0010 | mg/L | 1 | 03/27/2024 19:12 | 03/10/2024 0.00 |
| 24031300-040 | + #150 IF-III 119-ICe | | 0.0 | 010 | < 0.0010 | mg/L | | 03/21/2024 19:10 | 03/10/2024 0.00 |
| 24031300-047 | + + 10/ 1F-1111 119-1Ce | | 0.0 | 010 | < 0.0010 | mg/L | 5 | 04/01/2024 9:15 | 03/10/2024 0.00 |
| 24031308-048 | H #130 IF-IM 119-ICE | I NELAP | 0.0 | 010 | < 0.0010 | ing/L | 5 | 03/29/2024 0:25 | 03/16/2024 0:00 |





Laboratory Results

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Work Order: 24031308

Report Date: 03-Apr-24

| Matrix: DRIN | KING WATER |
|--------------|------------|
|--------------|------------|

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|-------------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | |
| Lead | | | | | | | | |
| 24031308-049/ | A #159 2F-DF by rm 2 | 2 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 19:20 | 03/18/2024 0:00 |
| 24031308-050/ | A #160 2F-DF by rm 2 | 3 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 19:23 | 03/18/2024 0:00 |
| 24031308-051/ | A #161 2F-girl rr by rm | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 19:27 | 03/18/2024 0:00 |
| 24031308-052/ | A #162 2F-girl rr by rm | NELAP | 0.0010 | 0.0070 | mg/L | 5 | 03/29/2024 0:29 | 03/18/2024 0:00 |
| 24031308-053/ | A #163 2F-boy rr by rn | n NELAP | 0.0010 | 0.0019 | mg/L | 1 | 03/27/2024 19:42 | 03/18/2024 0:00 |
| 24031308-054/ | A #164 2F-boy rr by rn | n NELAP | 0.0010 | 0.0064 | mg/L | 1 | 03/27/2024 19:53 | 03/18/2024 0:00 |
| 24031308-055/ | A #165 2F-DF by Room | m NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 19:56 | 03/18/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Work Order: 24031308 Report Date: 03-Apr-24

| Carrier: Employee | Recei | ved By: LEH | | | | | | | | | | |
|--|---|------------------------------|-------------------|---------|-----|--|--|--|--|--|--|--|
| Completed by: On: 18-Mar-24 Amber Dilallo | C Revi O 18-M | ewed by: n: ar-24 E | Elled Hopkens | | | | | | | | | |
| Pages to follow: Chain of custody 5 | Extra pages included | 1 0 | | | | | | | | | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C | N/A | | | | | | | |
| Type of thermal preservation? | None 🗸 | | | Dry Ice | | | | | | | | |
| Chain of custody present? | Yes 🗹 | No 🗌 | | Bry loo | | | | | | | | |
| Chain of custody signed when relinquished and received? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| Chain of custody agrees with sample labels? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| All samples received within holding time? | Yes 🗸 | No 🗌 | | | | | | | | | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🗹 | | | | | | | | | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | | | | | | | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nt with a temperature le day as collected. | between | | | | | | | | | | |
| Water - at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | | | | | | | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | | | | | | | | | |
| Water - pH acceptable upon receipt? | Yes 🔽 | No 🗌 | NA 🗌 | | | | | | | | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | | | | | | | | |
| Any No responses | must be detailed belo | ow or on the | COC. | | | | | | | | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/18/2024 1:36:24 PM

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| En la companya | | www | | | L | | | | | - | ~ = | ٣ | | | ~= | Ħ | | | | Α. | | | |
|---|--|--------------------|----------------|---------------------------------------|---|-----------|------------|-----|-----------|----------|---------|--------|-------|--------|----|------------|-----|-------|-----|----------|-----------|------------|-----------|
| Client: Environmenta | Derations, Inc. | | | | Sa | mpl | es ol | n: | Ļ | ۱ ۲ | CE | Ļ | _ B | UE I | CE | Ŵ | NO | ICE | Д | H | _ `C | ; | |
| Address: 7733 Fors | | | | | Pre | eser | vedi | in: | 2 | ٩L | AB | L | | LD | | ́_ <u></u> | OR | LAB | USE | ONL | <u>.Y</u> | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | BN | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 312 | -241-0900 |) | | | | | | | | | | | | | | | | | , | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ient | Cor | nm | ent | s: | | | | | | | | | | | | | |
| Are these samples knowr | n to be involved in litigation? If y | es, a surcharge | will apply: | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| Are these samples knowr | n to be hazardous? | res 🔽 N | o | | | | | | | | | | | | | | | | | | | | |
| Are there any required replimits in the comment sec | ease provide | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | UMBER | SAMPLE CO | LECTOR' | S NAME | # and Type of Containers INDICATE ANALYSIS REQUESTI | | | | | | | | | | | | ſED | | | | | | |
| Truman Middle and E | CE West | Dale L. Edge | rley & Tom | Steinwagner | | | | | Т | Т | | | Lea | | | | Τ | Γ | Τ | | T | T | |
| RES | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | 1_ | _ | - | т∣ | | _ | z, | | din | | | | | | | | | | |
| Standard | 1.2 Day (100% St | (rcharge) | | | | | | 22 | <u> 공</u> | | т, I | IJ₹ | Drink | | | | | | | | | | |
| Other | 3 Day (50% Surch | nonalge/ narge) | | | ľ | ы З | | 44 | | Ī | 2 | 14 | ing | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled Matrix | | | | | | | | | | Vate | | | | | | | | | | |
| 24031308 | #111 GF-DF by Room 21 | 3-18-2024 | | Drinking Water | | | | Ť | | T | | 1 | 1 | | | | | | Î | | 1 | Ť | |
| m2 | #112 GF-Room 32-Faucet | 3-18-2024 | | Drinking Water | | | | | | | | | 1 | | | | | | Ť | | + | | |
| 003 | #113 GF-DF by RR-1 | 3-18-2024 | | Drinking Water | | | | | | | | Τ | ~ | | | | | | T | | 1 | ╈ | |
| <u>and</u> | #114 GF-DF by RR-2 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | \top | | |
| 05 | #115 GF-boy rr-faucet 1 | 3-18-2024 | | Drinking Water | | | | | | T | | 1 | ~ | | | | | | | | T | T | \square |
| 576 | #116 GF-boy rr-hose bib | 3-18-2024 | | Drinking Water | | | | | | | | | 1 | | 1 | | | | | | | Ť | |
| (m) | #117 GF-girl rr-faucet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | 1 | | | | | 1 | | | - | \uparrow | |
| mê | #118 GF-girl rr-hose bib | 3-18-2024 | | Drinking Water | | | | | | T | | | 1 | \top | | | | | | | + | ╈ | |
| 670 | #119 GF-Room 19-Faucet | 3-18-2024 | | Drinking Water | | | | Τ | | | | | 1 | | | | | | | | \top | \uparrow | |
| 010 | #120 GF-Room 17-Faucet | 3-18-2024 | | Drinking Water | | | | | | Т | | Τ | | | | | | | | | 十 | ╈ | |
| DU | #121 E Exterior Hose bib | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | Re | ceiv | red l | Зy | | | | Τ | | D | ate/ | Tim | • | |
| <u>DXX U</u> | grly | | 3-18 | -2024 1230 | | \preceq | àn | -Ø | KL | n | <u></u> | \sim | | | | | | \$/12 | /2 | 4 | ĺ | 2: | 30 |
| | $\underline{Q} \underline{Q}$ | | | | <u> </u> | | | | | _ | | | | | | | | | | | <u></u> | | |
| | | <u></u> | | | | | | | | | | | | | | _ | | | | | | | |
| | | | | | + | · | | | | | | | | | | | _ | | | | | | |
| | ······································ | | | , , , , , , , , , , , , , , , , , , , | ╀ | · | | | | | | | | | | | | | | <u> </u> | | | |

-318/24

Pg Lof 13Workorder # 24031309

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | Slient: Environmental Operations, Inc. | | | | | | | s on | : | | ICE | | | BLU | IE IC | E | <u> </u> | NO K | CE | | | °C | |
|--|--|--|---------------------------------------|----------------|-------|--------|-----|-------|------------|-------|---------|-----|--------|------|-------|---|----------|--------|-------------|-------------|------|-----|-----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | | Pres | sen | /ed i | n: | | LAB | • | \Box | FEL | D | | FC | RL/ | <u>18 U</u> | <u>SE C</u> | DNLY | (| |
| City/State/Zip: Clayt | on, Missouri 63105 | | | <u></u> | | LAB | N | TES | : | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | gerley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envi | ronmentalops.com | Fax: 314-2 | 41-5451 | | | Clie | ent | Com | nme | ents: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | res, a surcharge v Yes v N equested analysis | vill apply: [o s?. If yes, plo | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | SNAME | | #: | and | Тур | e c | of Co | ntai | ner | s | | NDI | | | VAL | YSIS | i RE | QUE | STE | <u>ED</u> |
| Truman Middle | and ECE West | Dale L. Edger | ley & Tom | Steinwagner | | | | | | | | | | ead | | | | | | | | | |
| RESULTS REQUESTED BILLING INSTRUCTIONS Standard 1-2 Day (100% Surcharge) Other 3 Day (50% Surcharge) | | | | | | | | | | | | | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | | ater | | | | | | | | | |
| 2403130 Ku | #122 Boiler 1-hose bib 1 | 3-18-2024 | | Drinking Water | | | | | | | Ι | | 1 | / | | | | | | | | | |
| 013 | #123 Boiler 1-hose bib 2 | 3-18-2024 | | Drinking Water | X | | | | | | | | 6 | / | | | | Τ | | | | Τ | Π |
| <u>.</u> | #124 1F-DF by Entry | 3-18-2024 | | Drinking Water | | | | | | | | | | / | | | | | | \square | | Т | |
| 015 | #125 Library Faucet | 3-18-2024 | | Drinking Water | | | | | | | | | - | / | | Π | | Τ | Ι | Π | Ι | Т | |
| Õlle | #126 1F-Room 134-Fcet | 3-18-2024 | | Drinking Water | K | | | | | | | | ſ | / | | | | Τ | Π | Π | Т | Т | П |
| <u>.</u> | #127 1F-DF by rr-1 | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | | Τ | | \square | | Т | |
| 68 | #128 1F-solo rr-faucet | 3-18-2024 | | Drinking Water | | | | | | | | | Ī | / | İΠ | | | | \square | \square | | 1 | |
| Ög | #129 1F-boy rr-faucet | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | | 1 | Π | | | 1 | |
| 020 | #130 1F-boy rr-hose bib | 3-18-2024 | | Drinking Water | | | | | | | | | | / | Π | | | \top | | | T | | |
| 021 | #131 1F-Girl rr-faucet | 3-18-2024 | | Drinking Water | 17645 | | | | | | | | | 2 | | | | | | | | | |
| <u>ODi</u> | #132 1F-girl rr-hose bib | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | , , | ł | lece | ive | d By | 1 | | | | | , | Da | te/T | ime | |
| <u></u> | Dely Vd | | 3-18-0 | 7034 123 | 20 | \geq | Ģ | ng | 54 | 241 | <u></u> | ~ | | | | | | 3/ | 181 | 24 | | 12 | 30 |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |



TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | | Sa | mpl | es o | n: | Γ | 71 | CE | | | BLU | E IC | E [| 1 | 10 10 | Œ | | | _°c | | | |
|--|--|--------------------------|---------------------------------------|----------------|-----------------------|------|------|------------|------|------|------|-----|--|--------------|-----|---|-----------|--------------|-------------|-----------|-----|------------|----|-----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | eser | ved | in: | Ī | ຼົງເ | .AB | [|] ; | ELD |) | | <u>F0</u> | <u>R L 4</u> | <u>18 U</u> | SE (| ONL | <u>.</u> Y | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | ΒN | ΟΤΕ | S: | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Со | nm | nent | s: | | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v /es | will apply: [o s?. If yes, plo | Yes Yes No | | | | | | | | | <u>. </u> | | | | | | | | | | 1 | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LECTOR | S NAME | # | an | d Ty | pe | of | Cor | tain | ers | - | 41 | IDI | | | | YSIS | RE ا | | EST | ED | _ |
| truman Middle and E | CE West | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | eau | | | | | | | | | | | |
| RE: | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | Tep | | | | | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | Matrix | | | | | | | | | | | | | | | | | | | |
| 2403130523 | #133 1F-Room 114-fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | V | 1 | | T | | | | Π | Т | | | |
| 724 | #134 1F-Room 114-fcet 2 | 3-18-2024 | | Drinking Water | | | | | | | | | V | 1 | | T | | Τ | Τ | Π | Τ | | Τ | |
| 025 | #135 1F-Room 114-fcet 3 | 3-18-2024 | | Drinking Water | | | | | | | | | V | 1 | | | | | | Π | Т | | Τ | |
| 076 | #136 1F-Room 114-fcet 4 | 3-18-2024 | | Drinking Water | | | | | | | | | V | | | | | | | \square | | | | |
| 027 | #137 1F-Room 114-fcet 5 | 3-18-2024 | | Drinking Water | | | | | | T | | | ~ | 1 | | | | | | Π | Т | Τ | Τ | |
| 078 | #138 1F-Room 114-fcet 6 | 3-18-2024 | | Drinking Water | | | | | | | | | V | 1 | | Í | | | İ | | T | Ť | T | |
| 029 | #139 1F-rm114/112 clst fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | 1 | 7 | | | | + | | Π | + | + | Ť | |
| 680 | #140 1F-rm114/112 clst fcet 2 | 3-18-2024 | | Drinking Water | | | | | | | | | 1 | 1 | | T | \top | + | | \square | 十 | + | | + |
| C31 | #141 1F-Room 112-fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | オ | | | | 1 | | ΓŤ | T | 1 | ╈ | - |
| 682 | #142 1F-Room 112-fcet 2 | 3-18-2024 | | Drinking Water | | | | | | | Τ | | | オー | | | | | | \square | 1 | | T | |
| 033 | #143 1F-Room 112-fcet 3 | 3-18-2024 | | Drinking Water | | | | | | | | | | | | Τ | | Τ | | | | | | |
| Relinquished By Date/Time | | | | | Received By Date/Time | | | | | | | | | | | | | | | | | | | |
| IRX Sgr | -01 | | 3-18-2 | 2024 12:30 | Sa Hense | | | | | | | | | 3/18/24 1230 | | | | | | | | | | |
| <u> </u> | <u> </u> | | | | _ | | | | | | | | | | | | | ļ | | | | | | |
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Pg_4of 1=Workorder # 240 31308

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | | ļ | Samp | bies | on: | [|] | CE | [|] E | LUE | ICE | | NO | ICE | : _ | | °, | С | | | | |
|---|---|---|---------------------------------------|----------------|---------------------------------------|--------|-------|------------------|-----------|------------|----------|----------|-------|-----------|-----|-----|---------------|-----------|-----------|-------------|-----------|-----|-----|
| Address: 7733 Forsy | th Blvd. Suite 1600 | | | | h | rese | erve | d in: | Ľ | <u>]</u> ı | AB | |] F | ELD | | 1 | FOR | LAB | US | <u>e on</u> | LY | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | 1 | AB I | NOT | ES: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | · | L | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | | Clier | nt Co | omn | nent | s: | | | | | | | | | | | | | |
| Are these samples knowr Are these samples knowr Are there any required re | to be involved in litigation? If yon to be hazardous? | es, a surcharge v /es v N equested analysis | vill apply: [o s?. If yes, plo | Yes 🖌 No | | | | | | | | | | | | | | | | | | | |
| limits in the comment section: Yes No PROJECT NAME/NUMBER SAMPLE COLLECTOR'S NAME | | | | | | | | <u>.</u> | | <u></u> | toin | 0.70 | | INU | | TC | <u>A NI A</u> | | eie i | DEA | ilee | TEF | |
| #24384 - Lindbergh S | Chool District | Dole I Edge | LECIUR | Steinwanner | ŀ | # a | | ype | | | itali | | 5 | | | | | | | | | T | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| RESULTS REQUESTED BILLING INSTRUCTION | | | | | | | | H ₂ S | 퓡 | Me | | 김율 | - Din | | | | | | | | | | |
| Standard 1-2 Day (100% Surcharge) | | | | | | ی∣∉ | 읽물 | <u>Q</u> | ۲ř | 뵈 | 904 1 | <u>פ</u> | king | | | | | | | | | | |
| Other 3 Day (50% Surcharge) | | | | | | | | | | | | | Wate | | 1 | | | | | | | ł | |
| 24031.305-21 | #144 1F-Room 112-fcet 4 | 3-18-2024 | Jampieu | Drinking Water | | + | + | $\frac{1}{1}$ | | -+ | | | | | - | + | | - | + | + | ┢─┼ | + | ╉ |
| 275 | #145 1F-Room 112-fcet 5 | 3-18-2024 | | Drinking Water | | | + | 1 | | \dashv | | | 1 | | + | + | \vdash | - | | + | | + | + |
| | #146 1F-Room 112-fcet 6 | 3-18-2024 | | Drinking Water | | - | ╈ | + | \square | + | | + | V | | + | + | \square | + | + | + | | + | |
| 020 | #147 1F-Room 110-fcet 1 | 3-18-2024 | | Drinking Water | | 1 | + | 1 | | | \top | | V | \square | - | 1 | | | | | \square | + | +-1 |
| 950 | #148 1F-Room 110-fcet 2 | 3-18-2024 | | Drinking Water | | - | | \mathbf{T} | | 1 | | | ~ | | + | | | | | + | | + | |
| 020 | #149 1F-Room 110-fcet 3 | 3-18-2024 | · | Drinking Water | | | + | 1 | | - | | | 1 | | | | | | ╈ | + | \vdash | 1 | |
| | #150 1F-DF by Room 110 | 3-18-2024 | | Drinking Water | 2 | - | | 1 | | | | | Ľ | ┢─┼ | + | + | | | - | +- | \vdash | + | |
| rvii | #151 1F-boy rr by rm 110-fcet | 3-18-2024 | | Drinking Water | | | | 1 | | | | | Ī | | + | | | + | +- | + | ┢──┼ | + | |
| 641 | #152 1F-boy rr by rm 110-hose bib | 3-18-2024 | · · · · · · · · · · · | Drinking Water | | | | T | | | | | V | | ╈ | | | | + | | t t | T | |
| CUL | #153 1F-girl rr by rm 110-fcet | 3-18-2024 | | Drinking Water | | | | 1 | | | | | ~ | | + | 1 | | | | | \square | + | |
| CHY | #154 1F-girl rr by rm 110-hose bib | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | <i>/</i> | R | ecei | ved | By | | | | | Date/Time | | | | | |
| I JSZZ E | Party | | 3-18- | 2024 123 | 0 | \geq | R | Þ | n | Ç, | ~ | | | | | | | 3/1 | <u>8[</u> | 24 | 17 | 23 | 0 |
| <u> </u> | <u> </u> | | <u></u> | | | | | ···· | | | | | | | | | | ······ | | | | | |
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CHAIN OF CUSTODY

| Pg Sof | 3Workorder# | 2403 | 130. | 2 |
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| | | | | |

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client Environments | ient: Environmental Operations, Inc. | | | | | | | n: | Г | | E | Г | BL | JE IC | Ε | Π | NO | ICE | | | °c | ; | ! | |
|--|---|--------------------------|---------------------------------------|----------------|-------------|-----------------------|----------|-----|----------|-----------------|------|----|-----|-------------|-----|------------|-----|--------------|--------------|-----|----------------|------------|--|--|
| Address: 7733 Fors | yth Blvd. Suite 1600 | <u> </u> | | | P | resei | vedi | in: | F | ๅีเล | 8 | F | | .D | | F | | .AB L | JSE | ONL | - Y | | | |
| Citv/State/Zip; Clayt | on, Missouri 63105 | | | | | AB N | OTE | S: | <u> </u> | _ - | _ | | J - | | | | | | · | | <u> </u> | | ţ | |
| Contact: Dale L. Edg | jerley | Phone: 314 | -241-0900 | J | | | | | | | | | | | | | | | | | | | ; | |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | c | lient | Cor | nm | ents | 3: | | | | | | | | | | | <u>Tapatan</u> | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If yon to be hazardous? | es, a surcharge v /es | will apply: [o s?. If yes, ple | Yes V No | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COI | LECTOR' | SNAME | L | # an | d Ty | pe | of C | onta | aine | rs | | IND | CAT | <u>E</u> A | NAL | YSI | SR | EQU | EST | ED | | |
| Truman Middle and E | ECE West | Dale L. Edger | rley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | | | |
| RES Standard Other | IG INSTRUCTIONS | , UNP | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | l in Drinking W | | | | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time ? | Sampled | Matrix | x Water | | | | | | | | | | | | | | | | | | | |
| 2403130FN5 | #155 1F-rm 119-ice machine | 3-18-2024 | | | | | | | | | | ~ | | | | | | | | | T | | | |
| 0410 | #156 1F-rm 119-fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | <u> </u> | | | | | \Box | | | Τ | | |
| 640 | #157 1F-rm 119-fcet 2 | 3-18-2024 | | Drinking Water | | | | | | Τ | | | ~ | | | | | | | | | | | |
| 048 | #158 1F-rm 119-fcet 3 | 3-18-2024 | | Drinking Water | | | | | Τ | | | | ~ | | | | | Τ | Π | Τ | | Τ | | |
| 049 | #159 2F-DF by rm 221 | 3-18-2024 | | Drinking Water | | | | | Ι | | Τ | | ~ | Τ | | | | T | Π | T | T | Τ | | |
| 0FD | #160 2F-DF by rm 232 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | 1 | | T | | Τ | \square | T | T | T | | |
| | #161 2F-girl rr by rm 232-fcet | 3-18-2024 | | Drinking Water | | | | | | Τ | | | ~ | 1 | | | | 1 | | 1 | + | \uparrow | | |
| 052 | #162 2F-girl rr by rm 232-hose bib | 3-18-2024 | | Drinking Water | | | | | | Τ | | | / | | | | | 1 | | 1 | - | + | + | |
| 053 | #163 2F-boy rr by rm 232-fcet | 3-18-2024 | | Drinking Water | | | | Ι | | Τ | Τ | | ~ | 1 | 1 | | | 1 | \mathbf{T} | + | + | + | | |
| COSY . | #164 2F-boy rr by rm 232-hose bib | 3-18-2024 | | Drinking Water | 12.12 | | | | Τ | | | | ~ | | | | | 1 | | 1 | T | + | | |
| <u> </u> | #165 2F-DF by Room 24 | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | Τ | T | | | | | | |
| Relinquished By Date/Time | | | | | | Received By Date/Time | | | | | | | | | | | | | | | | | | |
| 3 KKC | Landy | | 3-18 | 2024 1220 | <u>`</u> ↓` | Şaz | <u>¢</u> | L. | n | <u>_</u> | | | | | | · | | 3/18/24 1230 | | | | | | |
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| l | ····· | | | | _+ | | | | | | | | | | | | | | | | | <u> </u> | <u> </u> | |
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http://www.teklabinc.com/

April 02, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| llinois | 100226 |
|-----------|--------------|
| llinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh SD - Truman Middle and ECE West

WorkOrder: 24031309

Dear Dale Edgerley:

TEKLAB, INC received 54 samples on 3/18/2024 12:30:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennesoy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: | Environmental Operations, Inc. | Work Order: 24031309 |
|-----------------|--|------------------------|
| Client Project: | #24384 - Lindbergh SD - Truman Middle and ECE West | Report Date: 02-Apr-24 |

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 9 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)

Work Order: 24031309

Report Date: 02-Apr-24



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Work Order: 24031309

Report Date: 02-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031309 Report Date: 02-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Work Order: 24031309

Report Date: 02-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2024 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031309

Report Date: 02-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|--------------------------|---------------|---------|----------|-------|-----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | LS BY ICPMS (| TOTAL) | | | | | |
| Lead | | · | | | | | | |
| 24031309-001 | A #166 2F-boy rr by rn | n NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 20:00 | 03/18/2024 0:00 |
| 24031309-002 | A #167 2F-boy rr by rn | n NELAP | 0.0010 | 0.0232 | mg/L | 1 | 03/27/2024 20:04 | 03/18/2024 0:00 |
| 24031309-003 | A #168 2F-girl rr by rm | n NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 20:15 | 03/18/2024 0:00 |
| 24031309-004 | A #169 2F-girl rr by rm | n NELAP | 0.100 | 38.1 | mg/L | 500 | 04/01/2024 9:11 | 03/18/2024 0:00 |
| 24031309-005 | A #170 BC-Room 301 | -f NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 20:29 | 03/18/2024 0:00 |
| 24031309-006 | A #171 BC-solo rr by r | rm NELAP | 0.0010 | 0.0014 | mg/L | 1 | 03/27/2024 20:33 | 03/18/2024 0:00 |
| 24031309-007 | A #172 BC-café close | t-f NELAP | 0.0010 | 0.0052 | mg/L | 1 | 03/27/2024 20:37 | 03/18/2024 0:00 |
| 24031309-008 | A #173 BC-café closet | t- NELAP | 0.0010 | 0.0246 | mg/L | 5 | 03/29/2024 0:37 | 03/18/2024 0:00 |
| 24031309-009 | A #174 BC-girl rr-fauce | et NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 20:40 | 03/18/2024 0:00 |
| 24031309-010 | A #175 BC-boy rr-fauc | cet NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 20:44 | 03/18/2024 0:00 |
| 24031309-011 | A #176 BC-café DF-1 | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 20:48 | 03/18/2024 0:00 |
| 24031309-012 | A #177 BC-café DF-2 | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 20:51 | 03/18/2024 0:00 |
| 24031309-013 | A #178 BC-café DF-3 | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 21:02 | 03/18/2024 0:00 |
| 24031309-014 | A #179 BC-café DF-4 | NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 21:24 | 03/18/2024 0:00 |
| 24031309-015 | A #180 BC-kitchen-fce | et NELAP | 0.0010 | 0.0014 | mg/L | 1 | 03/27/2024 21:28 | 03/18/2024 0:00 |
| 24031309-016 | A #182 BC-kitchen-fce | et NELAP | 0.0010 | 0.0031 | mg/L | 1 | 03/27/2024 21:32 | 03/18/2024 0:00 |
| 24031309-017 | A #183 BC-kitchen-fce | et NELAP | 0.0010 | 0.0090 | mg/L | 1 | 03/27/2024 21:35 | 03/18/2024 0:00 |
| 24031309-018 | A #184 BC-kitchen-fce | et NELAP | 0.0010 | 0.0016 | mg/L | 1 | 03/27/2024 21:39 | 03/18/2024 0:00 |
| 24031309-019 | A #185 BC-kitchen-fce | et NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 21:43 | 03/18/2024 0:00 |
| 24031309-020 | A #186 BC-kitchen-fce | et NELAP | 0.0010 | 0.0013 | mg/L | 1 | 03/27/2024 21:46 | 03/18/2024 0:00 |
| 24031309-021 | A #187 BC-kitchen-fce | et NELAP | 0.0010 | 0.0115 | mg/L | 5 | 03/29/2024 1:06 | 03/18/2024 0:00 |
| 24031309-022 | A #188 BC-kitch stora | g NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 21:50 | 03/18/2024 0:00 |
| 24031309-023 | A #189 BC-Room 316 | -f NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 21:54 | 03/18/2024 0:00 |
| 24031309-024 | A #190 BC-rm 316 cls | t-f NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 21:57 | 03/18/2024 0:00 |
| 24031309-025 | A #191 BC-N ExtHos | se NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 14:08 | 03/18/2024 0:00 |
| 24031309-026 | A #192 BC-W Exthos | se NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 14:12 | 03/18/2024 0:00 |
| 24031309-027 | A #193 BC-W Exthos | se NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 14:16 | 03/18/2024 0:00 |
| 24031309-028 | A #194 BC-E Exthos | e NELAP | 0.0010 | 0.0097 | mg/L | 1 | 03/28/2024 14:19 | 03/18/2024 0:00 |
| 24031309-029 | A #195 BA-pool-hose | bi NELAP | 0.0010 | 0.0472 | mg/L | 5 | 03/29/2024 1:27 | 03/18/2024 0:00 |
| 24031309-030 | A #196 BA-pool-hose | bi NELAP | 0.0010 | 0.0076 | mg/L | 1 | 03/28/2024 14:30 | 03/18/2024 0:00 |
| 24031309-031 | A #197 BA-rm 401 off | c-f NELAP | 0.0010 | 0.0018 | mg/L | 1 | 03/28/2024 14:34 | 03/18/2024 0:00 |
| 24031309-032 | A #198 BA-rm 401-hos | se NELAP | 0.0200 | 3.64 | mg/L | 100 | 04/01/2024 8:22 | 03/18/2024 0:00 |
| 24031309-033 | A #199 BA-rm 401-fce | et NELAP | 0.0010 | 0.0013 | mg/L | 1 | 03/28/2024 14:38 | 03/18/2024 0:00 |
| 24031309-034 | A #200 BA-rm 405-ice | e NELAP | 0.0010 | 0.0026 | mg/L | 5 | 03/29/2024 1:14 | 03/18/2024 0:00 |
| 24031309-035 | A #201 BA-rm 405-fce | et NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 04/01/2024 10:37 | 03/18/2024 0:00 |
| 24031309-036 | A #202 BA-rm 405-fce | et NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 11:45 | 03/18/2024 0:00 |
| 24031309-037 | A #203 BA-rm 405-fce | et NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 11:49 | 03/18/2024 0:00 |
| 24031309-038 | A #204 BA-DF by fm 4 | 40 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 12:00 | 03/18/2024 0:00 |
| 24031309-039 | A #205 BA-HC-fcet | NELAP | 0.0010 | 0.0022 | mg/L | 1 | 03/28/2024 12:03 | 03/18/2024 0:00 |
| 24031309-040 | A #206 BA-girl rr-fcet | 1 NELAP | 0.0010 | < 0.0010 | mg/L | 5 | 04/02/2024 7:21 | 03/18/2024 0:00 |
| 24031309-041 | A #207 BA-girl rr-fcet 2 | 2 NELAP | 0.0010 | < 0.0010 | mg/L | 5 | 04/02/2024 7:50 | 03/18/2024 0:00 |
| 24031309-042 | A #208 BA-DF by RR | NELAP | 0.0010 | < 0.0010 | mg/L | 5 | 04/02/2024 7:54 | 03/18/2024 0:00 |
| 24031309-043 | A #209 BA-boy rr-fcet | 1 NELAP | 0.0010 | < 0.0010 | mg/L | 5 | 04/02/2024 7:58 | 03/18/2024 0:00 |
| 24031309-044 | A #210 BA-boy rr-fcet | 2 NELAP | 0.0010 | 0.0018 | mg/L | 5 | 04/02/2024 8:02 | 03/18/2024 0:00 |
| 24031309-045 | A #211 BA-boy rr-hose | e NELAP | 0.0010 | 0.0084 | mg/L | 5 | 03/29/2024 1:19 | 03/18/2024 0:00 |
| 24031309-046 | A #212 BA-boiler 2-ho | S NELAP | 0.0010 | 0.277 | mg/L | 5 | 04/02/2024 8:11 | 03/18/2024 0:00 |
| 24031309-047 | A #213 BA-boiler 2-ho | NELAP | 0.0010 | 0.156 | mg/L | 5 | 04/02/2024 8:15 | 03/18/2024 0:00 |
| 24031309-048 | A #214 BA-rm 427-hos | se NELAP | 0.0010 | 0.326 | mg/L | 5 | 03/29/2024 1:23 | 03/18/2024 0:00 |





Laboratory Results

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Matrix: DRINKING WATER

Work Order: 24031309

Report Date: 02-Apr-24

| Mati | A DRINKING WAT | LN | | | | | | |
|---------------|-----------------------|---------------|--------|----------------------|-------|----|-----------------|-----------------|
| Sample ID | Client Sample ID | Certification | Qual R | L Result | Units | DF | Date Analyzed | Date Collected |
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | |
| Lead | | | | | | | | |
| 24031309-049 | A #215 BA-rm 427-DF | NELAP | 0.00 | 0 < 0.0010 | mg/L | 5 | 04/02/2024 8:23 | 03/18/2024 0:00 |
| 24031309-050 | A #216 BA-rm 427 offo | -f NELAP | 0.00 | 0 < 0.0010 | mg/L | 5 | 04/02/2024 8:27 | 03/18/2024 0:00 |
| 24031309-051 | A #217 BA-rm 427 offo | -f NELAP | 0.00 | 0 < 0.0010 | mg/L | 5 | 04/02/2024 8:58 | 03/18/2024 0:00 |
| 24031309-052 | A #218 BA-N Exthose | e NELAP | 0.00 | 0 < 0.0010 | mg/L | 5 | 04/02/2024 9:03 | 03/18/2024 0:00 |
| 24031309-053 | A #219 ECE W-rm 512 | 2- NELAP | 0.00 | 0 < 0.0010 | mg/L | 5 | 04/02/2024 9:07 | 03/18/2024 0:00 |
| 24031309-054 | A #220 ECE W-rm 512 | 2- NELAP | 0.00 | 0 < 0.0010 | mg/L | 5 | 04/02/2024 9:11 | 03/18/2024 0:00 |



Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Work Order: 24031309 Report Date: 02-Apr-24

| Carrier: Employee | Recei | ved By: LEH | | |
|--|--|-------------------------------|-------------------|-------------|
| Completed by: On: 18-Mar-24 | C Rev O 18-M | iewed by: m: ar-24 F | Elled Hopke | no |
| Pages to follow: Chain of custody 5 | Extra pages included | 1 0 | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C N/A |
| Type of thermal preservation? | None 🗸 | | | Dry Ice |
| Chain of custody present? | Yes 🔽 | No 🗌 | | |
| Chain of custody signed when relinquished and received? | Yes 🗹 | No | | |
| Chain of custody agrees with sample labels? | Yes | No 🗸 | | |
| Samples in proper container/bottle? | Yes 🗹 | No | | |
| Sample containers intact? | Yes 🗹 | No | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | |
| All samples received within holding time? | Yes 🗸 | No 🗌 | | |
| Reported field parameters measured: | Field | Lab | NA 🔽 | |
| Container/Temp Blank temperature in compliance? | Yes 🗹 | No 🗌 | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nt with a temperature e day as collected. | between | | |
| Water – at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No | NA 🗌 | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | |
| Any No responses | must be detailed belo | ow or on the | coc. | |

#108 BA-DF by RR is labeled #208 BA-DF by RR and #109 BA-boy rr-fcet 1 is labeled #209 BA-boy rr-fcet 1. Per Dale Edgerley, the correct sample ids are #208 BA-DF by RR and #209 BA-boy rr-fcet 1. AMD 3/18/24

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/18/2024 2:18:05 PM

Pg 6 of 13 Workorder # 24031309

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | Sar | npl | es o | n: | | | Ξ | | BLU | JE IC | E | | | E | NA | | °C | | | |
|--|---|---------------------|--|-----------------|-------------|------|------|-------|-------|----------|----------|-------|---------------|---------|-------|-----|----------|------|-----------------------|------------------|-----------------|--------------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | vedi | in: | X | | в | Γ | FEL | D | 3 | FO | RLA | B US | E OI | NLY | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | B N | OTE | S: - | 年で | 58 | ોલ્ક્રિં | العط | 305 | 3 | P | 21 | 22 | re | , 2 | ि ष्ठ | 8 | |
| Contact: Dale L. Edg | jerley | Phone: 314 | -241-0900 | • | | | | | 正一 | 09 | la | bele | 920 | 59 | 1 | 209 | G | se | 6 | ,rrî | C ź- | . UN Suth |
| Email: Dale@envir | ronmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Cor | nm | ents | : | | | | ******* | | | | | | | | all faite (a bail) |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes Yes No Are these samples known to be hazardous? Yes Yes No Are there any required reporting limits to be met on the requested analysis? If yes, please provide imits in the comment section: Yes No PROJECT NAME PROJECT NAME Yes SAMPLE COLLECTOR'S NAME | | | | | | | | | | | | | | | | | | | | - | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE COL | LECTOR' | S NAME | # | an | d Ty | pe | of Co | onta | iner | rs | | INDI | | | | SIS | | | STE | D |
| truman Middle and E | CE West | Dale L. Edger | ley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | |
| RE: Standard Other | SULTS REQUESTED 1-2 Day (100% Su 3 Day (50% Surch | urcharge) aarge) | BILLIN | IG INSTRUCTIONS | UNP | HNO3 | NaOH | H2SO4 | HCL | NaHSO4 | TSP | Other | in Drinking W | | | | | | | ***** | | |
| Lab Use Only | Sample ID | Date/Time S | ampled | Matrix | | | | | | | | | ater | | | | | | | | | |
| 24031309 · ODI | #166 2F-boy rr by rm 204-fcet | 3-18-2024 | Drinking Water | | | | | | | | | | | | | | | | | | | |
| 002 | #167 2F-boy rr by rm 204-hose bib | 3-18-2024 | | Drinking Water | | | | Τ | | Τ | | | / | | | | | | 1 | | Π | |
| ന്ദ് | #168 2F-girl rr by rm 204-fcet | 3-18-2024 | | Drinking Water | | | | | | Τ | | 1 | ~ | | | | | | | T | \square | |
| 604 | #169 2F-girl rr by rm 204-hose bib | 3-18-2024 | | Drinking Water | | | | | | | | 1 | / | | | | | | | Τ | Π | |
| 005 | #170 BC-Room 301-fcet | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | T | | | | | Т | 1 | \square | |
| 004 | #171 BC-solo rr by rm 301 | 3-18-2024 | | Drinking Water | | | | Τ | | | | | | | | Ì | | | | | | |
| 100 | #172 BC-cafe closet-fcet | 3-18-2024 | · · · · · · · · · · · · · · · · · · · | Drinking Water | | | | | | Τ | | | 7 | | | | | | + | 1 | H | |
| 900 | #173 BC-cafe closet-hose bib | 3-18-2024 | | Drinking Water | | | | | | Τ | | | / | | | | | | + | \uparrow | | |
| Púci | #174 BC-girl rr-faucet | 3-18-2024 | | Drinking Water | | | T | | Τ | Τ | | | 7 | | | | | | - | \uparrow | | |
| 010 | #175 BC-boy rr-faucet | 3-18-2024 | | Drinking Water | | | | | | | | | | | | 1 | | | | 1 | | |
| OIL | #176 BC-cafe DF-1 | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | | | and the second second | | | |
| <u>></u> | Relinquished By | | | Date/Time | Received By | | | | | | | | | Date | e/Tir | ne | | | | | | |
| DLI 8 | gun | | 3-18- | -2024 1230 | | br. | ~7 | Ł | m | | | | | | | | 37 | 152 | 24 | | <u> </u> | <u> S</u> |
| | | | | | | | | | | | | | | | | | <u> </u> | | | | | |
| | | | | | ╂── | | | | | <u> </u> | | | | | | | ┨─── | | | | <u></u> | |
| | ······································ | | ······································ | | - | | | | | <u>.</u> | | | | | | | \vdash | | <u></u> | <i></i> | | |

UA 3/18/24

Pg_7of_13Workorder # 24031309

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | l Operations, Inc. | | Sar | nple | es oi | n: | |]ю | E | |] BI | UE I | CE | | NO | ICE | | Biline Biline | _°C | | | | |
|--|--|--|---------------------------------------|-----------------|--|------|------|-----|------|-----|------|------|------|----|----|------|-------------|---|-----------|---------|---------|-----------|------------------------------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Pre | ser | vedi | in: | Γ |]L | AB | Ľ | FE | LD | | F | <u>OR I</u> | AB L | ISE | ONL | Y | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | LA | 3 N(| OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | Cli | ent | Cor | nm | ent | 5: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | ves, a surcharge v Yes v N equested analysis | will apply: [o s?. If yes, ple | Yes 🖌 No | | | | | | | | | | | | | | | | <i></i> | | | |
| PROJECT NAME/N #24384 - Lindbergh S | UMBER School District | SAMPLE COI | LECTOR' | S NAME | L# | and | d Ty | pe | of C | ont | aine | ers | | | | TE A | NAL | YSI | S RE | EQU | EST | ED | |
| Truman Middle and E | ECE West | Dale L. Edger | ley & Tom | Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RE: | SULTS REQUESTED | urcharge) harge) | BILLIN | IG INSTRUCTIONS | d in Drinking W Other TSP NaHSO4 MeOH HCL H2SO4 H00 HN03 | | | | | | | | | | | | | oran and a second and a second a second a second a second a second a second a second a second a second a second | | | | | |
| Lab Use Only | Sample ID | Date/Time S | Sampled | Matrix | | | | | | | | | ater | | | | | | | | | | |
| 24031300012 | #177 BC-cafe DF-2 | 3-18-2024 | 2024 Drinking Water | | | | | | | | | | ~ | | | | | | Π | | | Τ | |
| 013 | #178 BC-cafe DF-3 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | |
| OIY | #179 BC-cafe DF-4 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | \Box | | | | |
| 015 | #180 BC-kitchen-fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | | | | | Concession of the local data |
| | | | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| 010 | #182 BC-kitchen-fcet 2 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | Τ | T | | | | T | |
| 07 | #183 BC-kitchen-fcet 3 | 3-18-2024 | • | Drinking Water | | | | | · | | | | ~ | | Î | 1 | | | | | | | |
| 210 | #184 BC-kitchen-fcet 4 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | 1 | Î | | 1 | Π | | 1 | | |
| 019 | #185 BC-kitchen-fcet 5 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | T | | | Τ | Π | | T | | |
| 010 | #186 BC-kitchen-fcet 6 | 3-18-2024 | | Drinking Water | | | | | | | | | | | l | | | Ţ | | | | | |
| 021 | #187 BC-kitchen-fcet 7 | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | Received By Date/Tin | | | | | | | Time | } | | | | | | | | | | |
| L L L L | - July | | 3-18- | 2024 1230 | þà | ζ_ | ls | Ð | F_Q. | | ~ | | | | | | | 118 | <u>73</u> | | 2 | <u>IS</u> | |
| | - | | | | | | | | | | | | | | | | _ | | | | | | |
| · · · · · · · · · · · · · · · · | | | | ····· | + | | | | | | | | | | | | | • | <u> </u> | | | <u> </u> | |
| | ······································ | | | | 1 | | | | | | | | | | | | + | | <u> </u> | | <u></u> | | |

Print PDF

CHAIN OF CUSTODY

Pg 8 of 13 Workorder # 24031309

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental Operations, Inc. Samples on: CE BLUE ICE | | | | | | | | | | | | - | |) ICE | | | _°c | | | | | |
|--|--------------------------------------|-------------------|-------------------|-----------------|---------------------------|-----------------------------------|--------|-----|-------|------|-------|--------|-----------|-----------|-----|------------|--------|-------------|-----------|----------|----------|-----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | Р | rese | ved i | n: | Γ | LAE | 3 | \Box | FIELD | | | - For | LAB | USE | ONL | Y. | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | L | AB N | OTES | S: | | • | | | | | - | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | C | lient | Con | amo | ents: | | | | | | | | | | | | ******** | |
| Are these samples known | n to be involved in litigation? If y | es, a surcharge v | will apply: | Yes 🖌 No | | | | | | | | | | | | | | | | | | |
| Are these samples known | n to be hazardous? | res 🔽 N | 0 2 If was mit | | | | | | | | | | | | | | | | | | | |
| limits in the comment sec | e comment section: Yes V No | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/N | UMBER School District | SAMPLE CO | LECTOR | S NAME | | # and Type of Containers INDICATE | | | | | | | | ANA | LYS | IS R | EQU | EST | ED | | | |
| Truman Middle and E | CE West | Dale L. Edge | rley & Tom | Steinwagner | | | | | | | | | | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIONS | $\mathbf{T}_{\mathbf{r}}$ | - _ | z | Ţ. | - 3 | Na | | | | | | | | | | | | |
| Standard | 🔲 1-2 Day (100% St | urcharge) | | | Ž | NO | lop [2 | Š | ċ ē | HSC | [SP | | rinki | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | | | ω | + 1 | • | | 4 | | ٦ : | 5 | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | | | | | | | | ľ | | |
| 24031309.022 | #188 BC-kitch storag-fcet | 3-18-2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | Τ | |
| 073 | #189 BC-Room 316-fcet | 3-18-2024 | | Drinking Water | | | | | | | | V | 1 | | | | | | Π | | Т | |
| 024 | #190 BC-rm 316 clst-fcet | 3-18-2024 | | Drinking Water | | | | | | | | | 1 | | | | | | | | Τ | |
| 025 | #191 BC-N ExtHose bib | 3-18-2024 | | Drinking Water | X | | | | | | | V | 1 | | | | | | Π | T | T | |
| 026 | #192 BC-W Exthose bib 1 | 3-18-2024 | | Drinking Water | \mathbf{X} | | | | | | | v | 1 | | Τ | Π | Т | T | \square | Т | Т | |
| 027 | #193 BC-W Exthose bib 2 | 3-18-2024 | | Drinking Water | | | | | | | | ŀ | | | | | | T | | T | T | |
| 028 | #194 BC-E Exthose bib | 3-18-2024 | | Drinking Water | | | | | | | | Ī | 1 | | | | 1 | + | | 1 | 1 | \square |
| 029 | #195 BA-pool-hose bib 1 | 3-18-2024 | | Drinking Water | \mathbf{X} | T | | Т | | | | 1. | | | | \uparrow | + | - | H | + | + | \square |
| 030 | #196 BA-pool-hose bib 2 | 3-18-2024 | | Drinking Water | | | | Т | | | | | 刁 | | | | \top | | | + | 1 | \square |
| 031 | #197 BA-rm 401 offc-fcet | 3-18-2024 | | Drinking Water | | | | Τ | | | | | 1 | | 1 | | | | | ╈ | 1 | \square |
| 032 | #198 BA-rm 401-hose bib | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | | | | Т | | |
| | Relinquished By | | | Date/Time | | | | | ł | Rece | eived | Ву | | | | | | D | ate/7 | ſime | | |
| <u>``>> Z 7.</u> | ~ | | 3-18- | -2024 1232 | to the | | | | | | | | <u>3/</u> | <u>72</u> | ¥ | (2 | 3= | <u>></u> | | | | |
| | \bigcirc | | | | | | | | | | | | | | | | · | | <u> </u> | | | |
| | | | | | | | | | | | | | · · · | | | | | | | <u> </u> | | |
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CHAIN OF CUSTODY

Pg 2 of <u>1</u> Workorder # 2403 1369

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | · · · · · · · · · · · · · · · · · · · | Sa | mpl | es o | n: | Γ |] IC | E | С |] BL | UE IC | CE | | NO | ICE | | | ************************************** | C | | | | |
|---|--|---|--------------------------------------|-----------------|----------|------|--------|------------|----------|----------|------------|------|--------|----|----------|------------|-----|--|------------|------|------------|----------------|---|
| Address: 7733 Forsy | yth Blvd. Suite 1600 | | | | Pr | eser | ved | in: | Γ |]./ | 4 8 | Ľ | FE | LD | | F | ORI | LAB | USE | | LY | | |
| City/State/Zip: Clayto | on, Missouri 63105 | | | | LA | B N | OTE | S: | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 |) | | | | | | | | | | | | | | _ | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 41-5451 | | С | ient | Cor | nm | ent | :: | | | | | | | | | | | | 1999 (B. 1998) | |
| Are these samples known Are these samples known Are there any required rep limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge v res v N equested analysis No | will apply: [o s?. If yes, pl | Yes 🖌 No | | | | | | | - | | | | | | | | | | | | |
| #24384 - Lindbergh S | UMBER School District | SAMPLE CO | LECTOR' | 'S NAME | Ľ | ‡an | d Ty | pe | of C | ont | aine | ers | | | | | | | | | JES | | ; |
| Truman Middle and E | CE West | Dale L. Edge | rley & Tom | n Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RES | SULTS REQUESTED | | BILLIN | NG INSTRUCTIONS | | Ξ | N | 되 | 뇌 | | | Q | n P | | | | | | | | | | APPARITURY AND A |
| Standard | 🔲 1-2 Day (100% Si | urcharge) | | | P | NO. | P P | δ | 입 | | S S | her | inkin | | | | | | | | | | |
| Other | 3 Day (50% Surch | narge) | | | | - | | - | | Ŧ | S | 1 | g₩a | | | | | | | | | | and the second se |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | _ | ļ | | | | | | Ļ | ē | | | | | | | | | | |
| 240-3309 033 | #199 BA-rm 401-fcet | 3-18-2024 | | Drinking Water | | | | | | | | ļ | | | _ | | | | | | | | |
| 034 | #200 BA-rm 405-ice mach | 3-18-2024 | | Drinking Water | . | | | | | | | Į | ~ | | | | | | | | | | |
| 035 | #201 BA-rm 405-fcet 1 | 3-18-2024 | | Drinking Water | 1 | | | | | | | | ~ | | | | | | | | | | |
| 036 | #202 BA-rm 405-fcet 2 | 3-18-2024 | | Drinking Water | 1 | | | | | | | | ~ | | | | | | | | | | |
| 037 | #203 BA-rm 405-fcet 3 | 3-18-2024 | | Drinking Water | 1 | | | | | | | | ~ | | | | | | | | | | |
| 038 | #204 BA-DF by fm 405 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | | Τ | Т | | | |
| 134 | #205 BA-HC-fcet | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | ĺ | | | | T | T | | T | |
| (W) | #206 BA-girl rr-fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | 1 | | | \square | | |
| CVI | #207 BA-girl rr-fcet 2 | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | Î | | | | T | | | | |
| an | #108 BA-DF by RR | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | | | | T | T | | | | |
| 643 | #109 BA-boy rr-fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | Τ | ~ | | | | | | | | | | |
| Relinquished By Date/Time | | | | | | | | <i>,.,</i> | | Re | ceiv | ed I | 3y | | | | | | | Date | /Tim | e | |
| -DZ Da | ly | | 3-13- | 2024 1230 | | a_ | -4 | b | <u>~</u> | <u> </u> | | | , | | | | | 3/ | 192 | 24 | <u>_</u> [| 23 | 0 |
| | 19 | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | <u> </u> | |
| | | | | ····· | | | | | | | | | | | | . <u> </u> | | | . <u> </u> | | | | |

Pg _ Oof _ Workorder # 24031309

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | I Operations, Inc. | | s | amp | les o | n: | Г | 71 | CE | Г | | BLUE | ICE | Г | | D ICE | | | ,ہ | С | | | |
|--|--|--|---------------------------------------|-----------------|-----------------------|--|----------|----------|---------------|----------------|----|------|-----|-----|-----|------------------|------------------|-----|-----|------------------|---------------------------------------|----|----|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | P | rese | rved | in: | Г | <u></u> | AB | ſ | | ELD | | L | FOR | LAB | USF | | | - | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | | | IOTE | S: | £ | J ⁻ | | - | | | | - | | | | | <u></u> | | |
| Contact: Dale L. Edg | erley | Phone: 314 | 4-241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@envir | onmentalops.com | Fax: 314-2 | 241-5451 | | C | lien | t Coi | mn | nent | s: | | | | | | | | | | | | | |
| Are these samples known Are these samples known Are there any required re limits in the comment sec | n to be involved in litigation? If y n to be hazardous? | es, a surcharge Yes I N equested analysi No | will apply: [lo s?. If yes, pl | Yes 🖌 No | | | | | | _ | | | | | | | | | | | | | |
| #24384 - Lindbergh S | CMBER School District Truman | SAMPLE CO | LLECTOR | SNAME | | # and Type of Containers INDICAT | | | | | | | | TE | ANA | ALYS | IS F | EQI | JES | TED | · · · · · · · · · · · · · · · · · · · | | |
| Widdle and ECE Wes | [| Dale L. Edge | riey & iom | i Steinwagner | | | | | | | | | ead | | | | | | | | | | |
| RES | SULTS REQUESTED | urcharge) | BILLIN | IG INSTRUCTIONS | UNP | in Drinkin Other TSP NaHSO MeOH HCL H2SO/ UNP | | | | | | | | | | | | | | | | | |
| Lab Use Only | 3 Day (50% Surch | arge) | Seven la d | BEatuin | _ | | | | | | | | | | | | | | | | | | |
| 2403/309 · 011 | #210 BA-boy rr-fcet 2 | 3-18-2024 | sampled | ┢ | ┝╼╍┝ | | | + | | _ | er | | + | | + | - | +- | | ━━╇ | | ┽┥ | | |
| | #211 BA-boy rr-hose bib | 3-18-2024 | | Drinking Water | 27 27 | | | - | | | | _ | | | _ | + | $\left \right $ | | | | -+ | | |
| DUID | #212 BA-boiler 2-hose bib 1 | 3-18-2024 | | Drinking Water | | | \vdash | | | + | | + | | | | + | ┢╴╽ | | | ┼╌┨ | + | + | |
| | #213 BA-boiler 2-hose bib 2 | 3-18-2024 | | Drinking Water | 2 | | | - | | ╉ | | _ | | | + | - | ╉ | | - | ┼╌┨ | | ╀ | + |
| RIN | #214 BA-rm 427-hose bib | 3-18-2024 | | Drinking Water | | <u>†</u> | | \dashv | | ╉ | | + | | | + | + | ╋ | + | + | | + | - | + |
| SUG | #215 BA-rm 427-DF | 3-18-2024 | | Drinking Water | 2 | + | | - | \rightarrow | - | + | +- | | | ┿ | + | ┼╌┤ | | + | | + | | ┽┥ |
| 050 | #216 BA-rm 427 offc-fcet 1 | 3-18-2024 | | Drinking Water | | | | + | | 1 | | + | | | ┿ | + | ┝╌┤ | -+- | | $\left \right $ | + | | +- |
| 061 | #217 BA-rm 427 offc-fcet 2 | 3-18-2024 | | Drinking Water | | | | \neg | | + | | - | | -+- | ╉─ | $\left \right $ | $\left \right $ | | ╋ | $\left \right $ | | + | |
| 052 | #218 BA-N Exthose bib | 3-18-2024 | | Drinking Water | | | | 1 | \neg | | | 1 | | | + | + | | | + | | + | ╉ | |
| ()53 | #219 ECE W-rm 512-DF1 | 3-18-2024 | | Drinking Water | 2 | | | 1 | Ť | ╈ | | | | | ╈ | | | | + | | + | + | + |
| 054 | #220 ECE W-rm 512-DF2 | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | Received By Date/Time | | | | | | | ╧╼┥ | | | | | | | | | | | |
| 1727 2 | Jan | | 3-18- | 2024 1230 | 1 | | H | 2 | | | | | | | | | | 3/ | 18/ | 24 | 12 | _3 | 0 |
| | -0 -0 $$ | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | <u></u> | | |
| | | | | | | ÷ | | | | | | | | | | | | | | | | | |



http://www.teklabinc.com/

April 03, 2024

Dale Edgerley Environmental Operations, Inc. 7733 Forsyth Boulevard, Suite 1600 Clayton, MO 63105 TEL: (314) 241-0900 FAX: (314) 436-2900



| Illinois | 100226 |
|-----------|--------------|
| Illinois | 1004652024-2 |
| Kansas | E-10374 |
| Louisiana | 05002 |
| Louisiana | 05003 |
| Oklahoma | 9978 |

RE: #24384 - Lindbergh SD - Truman Middle and ECE West WorkOrder: 24031311

Dear Dale Edgerley:

TEKLAB, INC received 32 samples on 3/18/2024 12:30:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Shelly A Hennesoy

Shelly A. Hennessy Project Manager (618)344-1004 ex 36 SHennessy@teklabinc.com



Report Contents

http://www.teklabinc.com/

| Client: Environmental Operations, Inc. | Work Order: 24031311 |
|--|------------------------|
| Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West | Report Date: 03-Apr-24 |

This reporting package includes the following:

| Cover Letter | 1 |
|----------------------|----------|
| Report Contents | 2 |
| Definitions | 3 |
| Case Narrative | 5 |
| Accreditations | 6 |
| Laboratory Results | 7 |
| Receiving Check List | 8 |
| Chain of Custody | Appended |



Definitions

http://www.teklabinc.com/

Work Order: 24031311

Report Date: 03-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
- DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
- DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Work Order: 24031311

Report Date: 03-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

Client: Environmental Operations, Inc. Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Cooler Receipt Temp: N/A °C

http://www.teklabinc.com/

Work Order: 24031311 Report Date: 03-Apr-24

| | | | Locations | | |
|---------|-----------------------------|---------|----------------------------|---------|-----------------------|
| | Collinsville | | Springfield | | Kansas City |
| Address | 5445 Horseshoe Lake Road | Address | 3920 Pintail Dr | Address | 8421 Nieman Road |
| | Collinsville, IL 62234-7425 | | Springfield, IL 62711-9415 | | Lenexa, KS 66214 |
| Phone | (618) 344-1004 | Phone | (217) 698-1004 | Phone | (913) 541-1998 |
| Fax | (618) 344-1005 | Fax | (217) 698-1005 | Fax | (913) 541-1998 |
| Email | jhriley@teklabinc.com | Email | KKlostermann@teklabinc.com | Email | jhriley@teklabinc.com |
| | Collinsville Air | | Chicago | | |
| Address | 5445 Horseshoe Lake Road | Address | 1319 Butterfield Rd. | | |
| | Collinsville, IL 62234-7425 | | Downers Grove, IL 60515 | | |
| Phone | (618) 344-1004 | Phone | (630) 324-6855 | | |
| Fax | (618) 344-1005 | Fax | | | |
| Email | EHurley@teklabinc.com | Email | arenner@teklabinc.com | | |



Accreditations

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Work Order: 24031311 Report Date: 03-Apr-24

| State | Dept | Cert # | NELAP | Exp Date | Lab |
|-----------|------|--------------|-------|------------|--------------|
| Illinois | IEPA | 100226 | NELAP | 1/31/2025 | Collinsville |
| Illinois | IEPA | 1004652024-2 | NELAP | 4/30/2025 | Collinsville |
| Kansas | KDHE | E-10374 | NELAP | 4/30/2024 | Collinsville |
| Louisiana | LDEQ | 05002 | NELAP | 6/30/2024 | Collinsville |
| Louisiana | LDEQ | 05003 | NELAP | 6/30/2024 | Collinsville |
| Oklahoma | ODEQ | 9978 | NELAP | 8/31/2024 | Collinsville |
| Arkansas | ADEQ | 88-0966 | | 3/14/2024 | Collinsville |
| Illinois | IDPH | 17584 | | 5/31/2025 | Collinsville |
| Iowa | IDNR | 430 | | 6/1/2024 | Collinsville |
| Kentucky | UST | 0073 | | 1/31/2025 | Collinsville |
| Missouri | MDNR | 00930 | | 10/31/2026 | Collinsville |
| Missouri | MDNR | 930 | | 1/31/2025 | Collinsville |



http://www.teklabinc.com/

Work Order: 24031311

Report Date: 03-Apr-24

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Matrix: DRINKING WATER

| Sample ID | Client Sample ID | Certification | Qual RL | Result | Units | DF | Date Analyzed | Date Collected |
|---------------|------------------------|---------------|---------|----------|-------|----|------------------|-----------------|
| EPA 600 4.1.4 | , 200.8 R5.4, METAL | S BY ICPMS (| TOTAL) | | | | | |
| Lead | | | | | | | | |
| 24031311-001 | A #221 ECE W-solo rr | -f NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 7:33 | 03/18/2024 0:00 |
| 24031311-002 | A #222 ECE W-utility-f | c NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 7:21 | 03/18/2024 0:00 |
| 24031311-003 | A #223 ECE W-rm 508 | 3- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 7:25 | 03/18/2024 0:00 |
| 24031311-004 | A #224 ECE W-rm 510 |)- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 7:29 | 03/18/2024 0:00 |
| 24031311-005 | A #225 ECE W-rm 510 |)- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 7:58 | 03/18/2024 0:00 |
| 24031311-006 | A #226 ECE W-rm 510 |)- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 8:02 | 03/18/2024 0:00 |
| 24031311-007 | A #227 ECE W-rm 507 | 7- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 8:06 | 03/18/2024 0:00 |
| 24031311-008 | A #228 ECE W-rm 507 | 7- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 8:10 | 03/18/2024 0:00 |
| 24031311-009 | A #229 ECE W-rm 507 | 7/ NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 8:14 | 03/18/2024 0:00 |
| 24031311-010 | A #230 ECE W-rm 505 | 5- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 8:18 | 03/18/2024 0:00 |
| 24031311-011 | A #231 ECE W-rm 505 | 5- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 8:26 | 03/18/2024 0:00 |
| 24031311-012 | A #232 ECE W-rm 503 | 3- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 8:22 | 03/18/2024 0:00 |
| 24031311-013 | A #233 ECE W-rm 503 | 3- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 8:51 | 03/18/2024 0:00 |
| 24031311-014 | A #234 ECE W-rm 503 | 3 NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 8:55 | 03/18/2024 0:00 |
| 24031311-015 | A #235 ECE W-DF by | r NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 8:59 | 03/18/2024 0:00 |
| 24031311-016 | A #236 ECE W-DF by | r NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 9:03 | 03/18/2024 0:00 |
| 24031311-017 | A #237 ECE W-staff rr | -f NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 12:07 | 03/18/2024 0:00 |
| 24031311-018 | A #238 ECE W-rm 502 | 2- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 23:47 | 03/18/2024 0:00 |
| 24031311-019 | A #239 ECE W-rm 502 | 2- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 23:51 | 03/18/2024 0:00 |
| 24031311-020 | A #240 ECE W-rm 502 | 2/ NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 23:54 | 03/18/2024 0:00 |
| 24031311-021 | A #241 ECE W-rm 504 | 1- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/27/2024 23:58 | 03/18/2024 0:00 |
| 24031311-022 | A #242 ECE W-rm 504 | 1- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 0:09 | 03/18/2024 0:00 |
| 24031311-023 | A #243 ECE W-rm 506 | 6- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 0:13 | 03/18/2024 0:00 |
| 24031311-024 | A #244 ECE W-rm 506 | 6- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 0:16 | 03/18/2024 0:00 |
| 24031311-025 | A #245 ECE W-rm 506 | 6/ NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 0:20 | 03/18/2024 0:00 |
| 24031311-026 | A #246 ECE W-rm 508 | 3- NELAP | 0.0010 | < 0.0010 | mg/L | 1 | 03/28/2024 0:35 | 03/18/2024 0:00 |
| 24031311-027 | A #134A Rm-114 Fct # | 2 NELAP | 0.0010 | 0.0024 | mg/L | 1 | 03/28/2024 0:38 | 03/18/2024 0:00 |
| 24031311-028 | A #135A Rm-114 Fct # | #3 NELAP | 0.0010 | 0.0034 | mg/L | 1 | 03/28/2024 0:42 | 03/18/2024 0:00 |
| 24031311-029 | A #137A Rm-114 Fct # | 5 NELAP | 0.0010 | 0.0033 | mg/L | 1 | 03/28/2024 0:46 | 03/18/2024 0:00 |
| 24031311-030 | A #142A Rm-112 Fct # | 2 NELAP | 0.0010 | 0.0035 | mg/L | 1 | 03/28/2024 0:49 | 03/18/2024 0:00 |
| 24031311-031 | A #144A Rm-112 Fct # | 4 NELAP | 0.0010 | 0.0048 | mg/L | 1 | 04/02/2024 18:24 | 03/18/2024 0:00 |
| 24031311-032 | A #145A Rm-112 Fcet | # NELAP | 0.0010 | 0.0030 | mg/L | 1 | 03/28/2024 1:04 | 03/18/2024 0:00 |


Receiving Check List

http://www.teklabinc.com/

Client: Environmental Operations, Inc.

Client Project: #24384 - Lindbergh SD - Truman Middle and ECE West

Work Order: 24031311 Report Date: 03-Apr-24

| Carrier: Employee | Recei | ved By: LEH | | | |
|--|--|------------------------------|---------------------|---------|-----|
| Completed by On: 18-Mar-24 | C Revi O 18-M | ewed by: n: ar-24 F | Elled Hopke | nd | |
| Pages to follow: Chain of custody 3 | Extra pages included | 0 | | | |
| Shipping container/cooler in good condition? | Yes 🗸 | No | Not Present | Temp °C | N/A |
| Type of thermal preservation? | None 🗸 | | | Dry Ice | |
| Chain of custody present? | Yes 🔽 | | | 219100 | |
| Chain of custody signed when relinquished and received? | Yes 🗹 | No 🗌 | | | |
| Chain of custody agrees with sample labels? | Yes 🗹 | No 🗌 | | | |
| Samples in proper container/bottle? | Yes 🗹 | No 🗌 | | | |
| Sample containers intact? | Yes 🗹 | No 🗌 | | | |
| Sufficient sample volume for indicated test? | Yes 🗹 | No 🗌 | | | |
| All samples received within holding time? | Yes 🗸 | No 🗌 | | | |
| Reported field parameters measured: | Field | Lab 🗌 | NA 🔽 | | |
| Container/Temp Blank temperature in compliance? | Yes 🔽 | No 🗌 | | | |
| When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam | nt with a temperature e day as collected. | between | | | |
| Water - at least one vial per sample has zero headspace? | Yes | No | No VOA vials 🖌 | | |
| Water - TOX containers have zero headspace? | Yes | No | No TOX containers 🗹 | | |
| Water - pH acceptable upon receipt? | Yes 🗹 | No | NA 🗌 | | |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes | No 🗌 | NA 🗹 | | |
| Any No responses i | must be detailed belo | ow or on the | COC. | | |

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/18/2024 1:47:27 PM

Print PDF

CHAIN OF CUSTODY

Pg/1 of 1- Workorder # 24031311

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client Environmental Operations, Inc. | | | | | | | | Samples on; TICE BLUE ICE NO ICE NA °C | | | | | | | | | | | | | | | | |
|---|-------------------------------|--|-----------------|----------------|----------|-----------|------------------|--|------|------------|------|------------|----------|------|--------------|------------------|------|--------|-------------|-----------|----------|------------|---------------------|--|
| Address: 7733 Forsyth Blvd. Suite 1600 | | | | | | | ved | in۰ | ħ | 6. | ۵R | Г | | n | | $\gamma_{\rm E}$ | OR I | AR I | ISE | | ~ - V | | | |
| City/State/Zip: Clayto | on, Missouri 63105 | <u>.</u> | | | | | | | | | | | | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | -241-0900 | | | | | | , | | | | | | | | | | | | | | | |
| Fmail· Dale@environmentalops.com Fax· 314-241-5451 | | | | | | | Cor | | ante | <u>.</u> . | | | | | | | | | | | (3) | | | |
| Are these semples known to be involved in lititation? If yes, a surphares will applies Ves. | | | | | | | | ***1 | GIIL | | | | | | | | | | | | | | | |
| Are these samples known to be hazardous? Yes V No | | | | | | | | | | | | | | | | | | | | | | | | |
| Are there any required reporting limits to be met on the requested analysis?. If yes, please provide | | | | | | | | | | | | | | | | | | | | | | | | |
| Imits in the comment section: Yes Imits in the comment section: PDO IECT NAME/NUMBER ISAMPLE COLLECTOR'S NAME | | | | | | | d Tv | ne | of C | on | tain | ers | r | IND | | E A | NAI | YS | SR | EQU | IEST | FD | | |
| #24384 - Lindbergh S Truman Middle and E | School District | Dale L. Edge | rley & Tom | Steinwagner | H | | ΓŤ | Ĩ | T | T | | T | 6 | T | Ī | | | T | Ť | ĪĪ | T | Ť | | |
| | | , in the second se | - | | 4 | | | _ | | - | z | | ad in | | | | | | | | | | | |
| RE | | BILLIN | IG INSTRUCTIONS | Ιş | I | Na | H2S | E | Mo (| | 비율 | Dii | | | | | | | | | | | | |
| Standard | 1-2 Day (100% St | urcharge) | narge) | | | | | | 입역 | 러 | Ξļ | זא | 기획 | king | 1 | - | | | | 1 | | ĺ | | |
| | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | Wate | | | | | | | | | | | |
| 24031311 | #221 ECE W-solo rr-fcet | 3-18-2024 | Jampica | Drinking Water | | ┼┈ | | | + | + | | +- | | - | | - | | ╈ | | ┢╼╍╆ | - | ╈ | | |
| | #222 ECE W-utility-fcet | 3-18-2024 | | Drinking Water | | + | | | + | + | | + | | | | | | | + | ┝╌┼ | - | ╈ | | |
| <u> </u> | #223 ECE W-rm 508-fcet | 3-18-2024 | | Drinking Water | | | $\left \right $ | - | - | ╈ | | +- | 1 | | | | | | + | ┢╼╍╊ | + | + | | |
| mu | #224 ECE W-rm 510-fcet 1 | 3-18-2024 | <u>.</u> | Drinking Water | | | | | + | ╈ | | 1- | 1 | | | | | 1 | 1 | \vdash | - | T | | |
| 0.5 | #225 ECE W-rm 510-fcet 2 | 3-18-2024 | | Drinking Water | | \square | | - | - | | | | ~ | 1 | \mathbf{T} | | | \top | \top | | 1 | 十 | - | |
| 074 | #226 ECE W-rm 510-rr fcet | 3-18-2024 | | Drinking Water | | \top | | | | | | — — | 1 | | 1 | | | | 1 | | | | | |
| m | #227 ECE W-rm 507-fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | 1 | | 1 | | | | | \vdash | - | 1 | | |
| 300 | #228 ECE W-rm 507-fcet 2 | 3-18-2024 | | Drinking Water | | | | | | | | Τ | ~ | | | | | | 1 | \square | | 1 | | |
| P20 | #229 ECE W-rm 507/505 rr-fcet | 3-18-2024 | | Drinking Water | | | | | | | | | ~ | | 1 | | | | Τ | Π | | T | | |
| 010 | #230 ECE W-rm 505-fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | | | | | | | | | | | | |
| | #231 ECE W-rm 505-fcet 2 | 3-18-2024 | | Drinking Water | | | | | | | ł | | ~ | | 1 | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | ć | , | | Re | cei | /ed | 3y | | | | | - 7 | D | ate/ | Tim | 5 | Necostanama | |
| | San | | 3-18- | -2024 1230 | 2 | le- | 4 | 4 | 2 | | | | | | | | | 5/1 | <u>81 i</u> | 14 | 12 | - <u>3</u> | $\underline{\circ}$ | |
| | $- \partial \Theta$ | | | | + | | | | | | | | | | | | _ | | | | | | | |
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| | | | | | + | | | | | | | | | | | | - | | | | <u> </u> | | | |

*The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions

vit 3/18/24

CHAIN OF CUSTODY

Pg/2_of(3_Workorder # 240313/1

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmenta | | | | San | nple | es or | 1: | Г | IC | Ε | Г | В | LUE | CE | | |) ICE | | | - | С | | | | | | |
|---|-------------------------------|-----------|-----------------|----------------|----------|----------|---------------|------|------|------|-------|------|----------|------|-----------|-----|-------|-----|------------------|--------------|---|-----------|--------|----------|--|--|--|
| Address: 7733 Forsyth Blvd. Suite 1600 | | | | | | Pres | Preserved in: | | | | | | | | | | | | | | | | | | | | |
| City/State/Zip: Clayton, Missouri 63105 | | | | | | LAE | 8 N(| OTES | 5: | | - | | | | | | - | | | | | — | | j | | | |
| Contact: Dale L. Edgerley Phone: 314-241-0900 | | | | | | | | | | | | | | | | | | | | | | | | - | | | |
| Email: Dale@environmentalops.com Fax: 314-241-5451 | | | | | | Clie | ent | Con | ากา | ents | : | | | | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge | | | | Yes 🖌 N | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Are these samples known to be hazardous? Yes | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Are there any required re limits in the comment sec | tion: Yes | No | s?. If yes, plo | ease provide | | | | | | | | | | | | | | | | | °C <u>USE ONLY</u> IS REQUESTED | | | | | | |
| PROJECT NAME/NUMBER SAMPLE CO | | | | SNAME | | # | anc | l Ty | oe (| of C | ont | aine | ers | | INC | ICA | TE | ANA | LYS | SIS F | ۲EO | UES | TEC | , | | | |
| Truman Middle And ECEWest Dale L. Edge | | | | Steinwagner | | | | | Ì | | | | | Leac | | | | | | | | | | | | | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTIO | ONS | | т∣ | z | Ę. | - 3 | | : | 0 | ii D | | | | | | | | | 1 | | | | |
| Standard | 🔲 1-2 Day (100% Su | | | | Ŗ | Z | °₽ [8 | ŝ | | | SP | the | rinki | | | | | | | | | | | | | | |
| Other | 3 Day (50% Surch | iarge) | | | | | ω | - 1 | × | | • • | 4 | | N BL | | | | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | | | ater | | | | | | | | | | | | | |
| 24031311 012 | #232 ECE W-rm 503-fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | | ~ | | | | | | | | \Box | Τ | | | | |
| 013 | #233 ECE W-rm 503-fcet 2 | 3-18-2024 | | Drinking Water | X | | | | | | | | | く | | | | | | | | | | - | | | |
| 014 | #234 ECE W-rm 503 rr-fcet | 3-18-2024 | | Drinking Water | | | ĺ | | | | | | | く | | | | | | | | | | | | | |
| 015 | #235 ECE W-DF by rm 503-1 | 3-18-2024 | | Drinking Water | | | | | | | | | | ~ | | | | | | | | | | | | | |
| Oile | #236 ECE W-DF by rm 503-2 | 3-18-2024 | | Drinking Water | X | | | | | | | | | ~ | | | | | | | | Π | Т | | | | |
| 017 | #237 ECE W-staff rr-fcet | 3-18-2024 | | Drinking Water | | | | | | | | | | ~ | | | | | | Τ | | | | | | | |
| 310 | #238 ECE W-rm 502-fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | | ~ | | Ť | | | T | | Π | | 十 | | | | |
| 019 | #239 ECE W-rm 502-fcet 2 | 3-18-2024 | | Drinking Water | | | | | | | | | | ~ | | T | | | T | | \square | \square | T | + | | | |
| 010 | #240 ECE W-rm 502/504 rr-fcet | 3-18-2024 | | Drinking Water | | | | | | | | | | ~ | | T | T | | | 1 | | \square | \top | | | | |
| 021 | #241 ECE W-rm 504-fcet 1 | 3-18-2024 | | Drinking Water | | | | | | | | | | 2 | | | | | | | | | | | | | |
| 022 | #242 ECE W-rm 504-fcet 2 | 3-18-2024 | | Drinking Water | | | | | | | | | | ~ | | | | | | | | | | | | | |
| | Relinquished By | | | Date/Time | | | | | | | Rec | :eiv | ed E | Зy | | | | | ALYSIS REQUESTED | | | | | | | | |
| DIJ Styly | | | 3-18 | 2024 10 | 30 | | _ | ¥ | 4 | | | - | | | | | | | -5/ | 81 | 24 | 12 | 3 | <u> </u> | | | |
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| <u> </u> | | | | | | | | | | | | | | | | | | -+ | | | | | | | | | |
| ······································ | | | | | | <u> </u> | | | | | | | | | <u></u> , | | | - | | IS REQUESTED | | | | | | | |

*The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions

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CHAIN OF CUSTODY

Pg/3of 1-3Workorder # 2403131 (

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

| Client: Environmental Operations, Inc. | | | | | | Samples on: ICE BLUE ICE NO ICE °C | | | | | | | | | | | | | | | | | |
|---|-------------------------------------|--------------|------------|----------------|---------|---|---------|------|-------------|-------|-------|------|-------|------|------|----|-----|---------|------|---------------------|---------|-------------|----------|
| Address: 7733 Fors | yth Blvd. Suite 1600 | | | | , | Preserved in: LAB FELD FOR LAB USE ONLY | | | | | | | | | | | | | | | | | |
| City/State/Zip: Clayt | on, Missouri 63105 | | | | l, | .AB N | OTE | S: | - | | | - | | | | | | | | | | | |
| Contact: Dale L. Edg | erley | Phone: 314 | 1-241-0900 |) | | | | | | | | | | | | | | | | | | | |
| Email: Dale@environmentalops.com Fax: 314-241-5451 | | | | | | | t Co | mn | nent | s: | | | | | | | | | | | | | |
| Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes | | | | | | | | | | | | | | | | | | | | | | | |
| Are these samples know | lo | | | | | | | | | | | | | | | | | | | | | | |
| Are there any required re limits in the comment sec | ease provide | | | | | | | | | | | | | | | | | | | | | | |
| PROJECT NAME/NUMBER SAMPLE COLLECTOR'S NAM | | | | | | # ar | id Ty | /pe | of (| Cor | ntair | ners | | IN | DICA | TE | ANA | LYS | IS F | EQI | JES' | TED | , |
| Truman Middle and E | ECE West | Dale L. Edge | rley & Tom | Steinwagner | ſ | | | | | | | | Lead | | | Τ | | | Τ | | | Τ | |
| RE | SULTS REQUESTED | | BILLIN | IG INSTRUCTION | s į | | z | H | | z | Na | |) B | | | | | | | | | | |
| Standard | | | Ī | ₽ | 2SO | 핟 | <u></u> | HS S | | innki | | | | | | | | | | | | | |
| Other | Other 3 Day (50% Surcharge) | | | | | | | | | ┸┃ | 2 | | N Bu | | | | | | | | | | |
| Lab Use Only | Sample ID | Date/Time | Sampled | Matrix | | | | | | | | - | later | | | | | | | | | | |
| 24031311023 | #243 ECE W-rm 506-fcet 1 | 3-18-24 | | Drinking Water | X | | | | | | | | 1 | ' | Τ | | | | Т | | | Т | |
| | #244 ECE W-rm 506-fcet 2 | 3-18-24 | | Drinking Water | | | | | | | | | V | 'I I | | I | Π | | Τ | Π | | Т | |
| 025 | #245 ECE W-rm 506/508 rr-fcet | 3-18-24 | | Drinking Water | | | | | | | | | V | | | | | | | | | | |
| 02hi | #246 ECE W-rm 508-fcet | 3-18-24 | | Drinking Water | | | | | | | | | V | | | Ì | | | | | | Т | |
| 027 | #134A Rm-114 Fct #2a | 3-18-24 | | Drinking Water | | | | | | | | | 2 | 1 | | | | | Τ | Π | T | Т | |
| 028 | #135A Rm-114 Fct #3a | 3-18-24 | | Drinking Water | | | | | | | | | ~ | 1 | | 1 | | | Τ | П | | T | |
| 029 | #137A Rm-114 Fct #5a | 3-18-24 | | Drinking Water | | | | | | | | | 1 | 11 | | T | | | 1 | | | \uparrow | |
| 030 | #142A Rm-112 Fct #2a | 3-18-24 | | Drinking Water | | | | | | | | | ~ | | | | | | ╈ | $\uparrow \uparrow$ | | 十 | |
| 031 | #144A Rm-112 Fct #4a | 3-18-24 | | Drinking Water | | | | | | | | | ~ | | 1 | 1 | | | 1 | | \top | 1 | |
| 0.32 | #145A Rm-112 Fct #5a | 3-18-24 | | Drinking Water | | | | | | | | | | | | 1 | | | | | | Ť | |
| | | | | Drinking Water | | | | | | | | | | | | | | | | | | | |
| 8 00 1 200 | Relinquished By | | | Date/Time | | | ~ | | | Re | ecei | ved | By | | | | | | C |)ate/ | Tim | 9 | |
| The Bog My 3 | | | 3-18-0 | 1024 123 | <u></u> | Z | \leq | 4. | en | | | | | | | | | 3/ | 82 | 24 | 17 | <u>'</u> 3, | <u> </u> |
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*The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions

ATTACHMENT B

Maps Showing Sample Locations







Figure 1A





Legend

Sample Location
 Sample Number
 Sample > 5ppb
 Sample < 5ppb

Lead Water Sample Locations 2nd Floor Lindbergh Schools Central Office Building 9350 Sappington Road St Louis, Missouri 63126 *Figure 1B*



Project #24384





















Environmental Operations, Inc.

North

Not to Scale

Lead Water Sample Locations **Ground Floor** Lindbergh High School 5000 Lindbergh Boulevard St Louis, Missouri 63126

Project #24384







Legend

- * Sample Location
- 3 Sample Number
- (+) Sample ≥ 5ppb
- (-) Sample < 5ppb

Lead Water Sample Locations Level 01 Overall Lindbergh High School 5000 Lindbergh Boulevard St Louis, Missouri 63126



Environmental Operations, Inc.



Legend

- * Sample Location
- 3 Sample Number
- (+) Positive
- (-) Negative

Lead Water Sample Locations Level 02 Overall Lindbergh High School 5000 Lindbergh Boulevard St Louis, Missouri 63126

Project #24384



Environmental Operations, Inc.



Legend

- * Sample Location
- 3 Sample Number
- (+) Sample ≥ 5ppb
- (-) Sample < 5ppb

Lead Water Sample Locations Level 03 Overall Lindbergh High School 5000 Lindbergh Boulevard St Louis, Missouri 63126











Environmental Operations, Inc.

North Not to Scale

381 (-) 382**(+)** 383<mark>(+)</mark> 384 (-) 373(+) 385<mark>(+)</mark> 374(+) 386<mark>(+)</mark> 375(+) 387(+) 376(+) 388 (-) 377(+) 378(+) 379 (-) 380(+) 369(+) 370(+) - 371(+) -368 (-) 366 (-) -367 (-) -362 (-) 363(+) 364 (-) 365 (-) 359 (-) 360 (-) - 361 (-) -357 (-) 358 (-) -356 (-) -355 (-) ~352 (-) -353 (-)

Legend

- ★ Sample Location
 3 Sample Number
 (+) Sample ≥ 5ppb
- (-) Sample < 5ppb

Lead Water Sample Locations Basement and Ground Floor Sperreng Elementary School 12111 Tesson Ferry Road St Louis, Missouri 63128-1793





Not to Scale

Legend

- * Sample Location 3 Sample Number (+) Sample > 5ppb
- (-) Sample < 5ppb

Lead Water Sample Locations **First Floor** Sperreng Elementary School 12111 Tesson Ferry Road St Louis, Missouri 63128-1793





St Louis, Missouri 63127-1413







204

S

Lead Water Sample Locations Main Building 'B' Second Floor Truman Elementary School 12225 Eddie and Park Road St Louis, Missouri 63127-1413

Project #24384









Lead Water Sample Locations ECE West Truman Elementary School 12225 Eddie and Park Road St Louis, Missouri 63127-1413