

January 24, 2024

John Cable  
Triangle  
17855 Elk Prairie Drive  
P.O. Box 1026  
Rolla, MO 65402  
TEL: (573) 364-1864  
FAX: (573) 364-4782



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

**RE: RPS-Rolla High School**

**WorkOrder: 24010252**

Dear John Cable:

TEKLAB, INC received 60 samples on 1/3/2024 12:57:00 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,



Elizabeth A. Hurley  
Director of Customer Service  
(618)344-1004 ex 33  
[ehurley@teklabinc.com](mailto:ehurley@teklabinc.com)



## Report Contents

<http://www.teklabinc.com/>

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**Client:** Triangle

**Work Order:** 24010252

**Client Project:** RPS-Rolla High School

**Report Date:** 24-Jan-24

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**This reporting package includes the following:**

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### 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 )

**Client:** Triangle

**Work Order:** 24010252

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### 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)

Client: Triangle

Work Order: 24010252

Client Project: RPS-Rolla High School

Report Date: 24-Jan-24

Cooler Receipt Temp: NA °C

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**Locations**

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**Collinsville**

**Address** 5445 Horseshoe Lake Road  
Collinsville, IL 62234-7425  
**Phone** (618) 344-1004  
**Fax** (618) 344-1005  
**Email** jhriley@teklabinc.com

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**Collinsville Air**

**Address** 5445 Horseshoe Lake Road  
Collinsville, IL 62234-7425  
**Phone** (618) 344-1004  
**Fax** (618) 344-1005  
**Email** EHurley@teklabinc.com

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**Springfield**

**Address** 3920 Pintail Dr  
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**Phone** (217) 698-1004  
**Fax** (217) 698-1005  
**Email** KKlostermann@teklabinc.com

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**Chicago**

**Address** 1319 Butterfield Rd.  
Downers Grove, IL 60515  
**Phone** (630) 324-6855  
**Fax**  
**Email** arenner@teklabinc.com

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**Kansas City**

**Address** 8421 Nieman Road  
Lenexa, KS 66214  
**Phone** (913) 541-1998  
**Fax** (913) 541-1998  
**Email** jhriley@teklabinc.com



## Accreditations

<http://www.teklabinc.com/>

**Client:** Triangle

**Work Order:** 24010252

**Client Project:** RPS-Rolla High School

**Report Date:** 24-Jan-24

| State     | Dept | Cert #  | NELAP | Exp Date  | Lab          |
|-----------|------|---------|-------|-----------|--------------|
| Illinois  | IEPA | 100226  | NELAP | 1/31/2025 | 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    |       | 1/31/2024 | Collinsville |
| Missouri  | MDNR | 00930   |       | 5/31/2023 | Collinsville |
| Missouri  | MDNR | 930     |       | 1/31/2025 | Collinsville |



# Laboratory Results

<http://www.teklabinc.com/>

Client: Triangle

Work Order: 24010252

Client Project: RPS-Rolla High School

Report Date: 24-Jan-24

Matrix: DRINKING WATER

| Sample ID   | Client Sample ID | Certification | Qual | RL     | Result          | Units | DF | Date Analyzed    | Date Collected   |
|---|------------------|---------------|------|--------|-----------------|-------|----|------------------|------------------|
| <b>EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)</b> |                  |               |      |        |                 |       |    |                  |                  |
| <b>Lead</b>   |                  |               |      |        |                 |       |    |                  |                  |
| 24010252-001A   | 91-A             | NELAP         |      | 0.0010 | <b>0.0019</b>   | mg/L  | 1  | 01/18/2024 14:10 | 12/30/2023 10:00 |
| 24010252-002A   | 91-B             | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 14:14 | 12/30/2023 10:00 |
| 24010252-003A   | 92-A             | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 14:13 | 12/30/2023 10:00 |
| 24010252-004A   | 92-B             | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 14:17 | 12/30/2023 10:00 |
| 24010252-005A   | 93-A             | NELAP         |      | 0.0010 | <b>0.0029</b>   | mg/L  | 1  | 01/18/2024 14:20 | 12/30/2023 10:00 |
| 24010252-006A   | 93-B             | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 14:24 | 12/30/2023 10:00 |
| 24010252-007A   | 94-A             | NELAP         |      | 0.0010 | <b>0.0020</b>   | mg/L  | 1  | 01/18/2024 19:17 | 12/30/2023 10:00 |
| 24010252-008A   | 94-B             | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 14:28 | 12/30/2023 10:00 |
| 24010252-009A   | 95-A             | NELAP         |      | 0.0010 | <b>0.0022</b>   | mg/L  | 1  | 01/18/2024 14:31 | 12/30/2023 10:00 |
| 24010252-010A   | 95-B             | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 14:42 | 12/30/2023 10:00 |
| 24010252-011A   | 96-A             | NELAP         |      | 0.0010 | <b>0.0027</b>   | mg/L  | 1  | 01/18/2024 14:57 | 12/30/2023 10:00 |
| 24010252-012A   | 96-B             | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 15:01 | 12/30/2023 10:00 |
| 24010252-013A   | 97-A             | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 15:04 | 12/30/2023 10:00 |
| 24010252-014A   | 97-B             | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 15:08 | 12/30/2023 10:00 |
| 24010252-015A   | 98-A             | NELAP         |      | 0.0010 | <b>0.0032</b>   | mg/L  | 1  | 01/19/2024 18:47 | 12/30/2023 10:00 |
| 24010252-016A   | 98-B             | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/19/2024 19:16 | 12/30/2023 10:00 |
| 24010252-017A   | 99-A             | NELAP         |      | 0.0010 | <b>0.0012</b>   | mg/L  | 1  | 01/19/2024 19:20 | 12/30/2023 10:00 |
| 24010252-018A   | 99-B             | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/19/2024 19:37 | 12/30/2023 10:00 |
| 24010252-019A   | 100-A            | NELAP         |      | 0.0050 | <b>0.0120</b>   | mg/L  | 5  | 01/18/2024 20:09 | 12/30/2023 10:00 |
| 24010252-020A   | 100-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/19/2024 19:24 | 12/30/2023 10:00 |
| 24010252-021A   | 101-A            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/19/2024 19:29 | 12/30/2023 10:00 |
| 24010252-022A   | 101-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/19/2024 19:33 | 12/30/2023 10:00 |
| 24010252-023A   | 102-A            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 20:12 | 12/30/2023 10:00 |
| 24010252-024A   | 102-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 20:16 | 12/30/2023 10:00 |
| 24010252-025A   | 103-A            | NELAP         |      | 0.0010 | <b>0.0038</b>   | mg/L  | 1  | 01/18/2024 20:20 | 12/30/2023 10:00 |
| 24010252-026A   | 103-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 20:23 | 12/30/2023 10:00 |
| 24010252-027A   | 104-A            | NELAP         |      | 0.0010 | <b>0.0034</b>   | mg/L  | 1  | 01/20/2024 1:54  | 12/30/2023 10:00 |
| 24010252-028A   | 104-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/20/2024 1:58  | 12/30/2023 10:00 |
| 24010252-029A   | 105-A            | NELAP         |      | 0.0010 | <b>0.0020</b>   | mg/L  | 1  | 01/20/2024 2:01  | 12/30/2023 10:00 |
| 24010252-030A   | 105-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/20/2024 2:05  | 12/30/2023 10:00 |
| 24010252-031A   | 106-A            | NELAP         |      | 0.0010 | <b>0.0041</b>   | mg/L  | 1  | 01/20/2024 2:09  | 12/30/2023 10:00 |
| 24010252-032A   | 106-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/20/2024 2:12  | 12/30/2023 10:00 |
| 24010252-033A   | 107-A            | NELAP         |      | 0.0010 | <b>0.0022</b>   | mg/L  | 1  | 01/20/2024 2:16  | 12/30/2023 10:00 |
| 24010252-034A   | 107-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/23/2024 19:42 | 12/30/2023 10:00 |
| 24010252-035A   | 108-A            | NELAP         |      | 0.0010 | <b>0.0057</b>   | mg/L  | 1  | 01/23/2024 19:46 | 12/30/2023 10:00 |
| 24010252-036A   | 108-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/23/2024 20:01 | 12/30/2023 10:00 |
| 24010252-037A   | 109-A            | NELAP         |      | 0.0010 | <b>0.0045</b>   | mg/L  | 1  | 01/23/2024 20:04 | 12/30/2023 10:00 |
| 24010252-038A   | 109-B            | NELAP         |      | 0.0010 | <b>0.0010</b>   | mg/L  | 1  | 01/23/2024 20:08 | 12/30/2023 10:00 |
| 24010252-039A   | 110-A            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/23/2024 20:12 | 12/30/2023 10:00 |
| 24010252-040A   | 110-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 15:12 | 12/30/2023 10:00 |
| 24010252-041A   | 111-A            | NELAP         |      | 0.0010 | <b>0.0066</b>   | mg/L  | 1  | 01/18/2024 15:23 | 12/30/2023 10:00 |
| 24010252-042A   | 111-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/18/2024 15:26 | 12/30/2023 10:00 |
| 24010252-043A   | 112-A            | NELAP         |      | 0.0010 | <b>0.0456</b>   | mg/L  | 1  | 01/15/2024 10:13 | 12/30/2023 10:00 |
| 24010252-044A   | 112-B            | NELAP         |      | 0.0010 | <b>0.0018</b>   | mg/L  | 1  | 01/15/2024 10:16 | 12/30/2023 10:00 |
| 24010252-045A   | 113-A            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 10:20 | 12/30/2023 10:00 |
| 24010252-046A   | 113-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 10:24 | 12/30/2023 10:00 |
| 24010252-047A   | 114-A            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 10:27 | 12/30/2023 10:00 |
| 24010252-048A   | 114-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 10:31 | 12/30/2023 10:00 |



## Laboratory Results

<http://www.teklabinc.com/>

Client: Triangle

Work Order: 24010252

Client Project: RPS-Rolla High School

Report Date: 24-Jan-24

Matrix: DRINKING WATER

| Sample ID   | Client Sample ID | Certification | Qual | RL     | Result          | Units | DF | Date Analyzed    | Date Collected   |
|---|------------------|---------------|------|--------|-----------------|-------|----|------------------|------------------|
| <b>EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)</b> |                  |               |      |        |                 |       |    |                  |                  |
| <b>Lead</b>   |                  |               |      |        |                 |       |    |                  |                  |
| 24010252-049A   | 115-A            | NELAP         |      | 0.0010 | <b>0.0059</b>   | mg/L  | 1  | 01/15/2024 10:35 | 12/30/2023 10:00 |
| 24010252-050A   | 115-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 10:38 | 12/30/2023 10:00 |
| 24010252-051A   | 116-A            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 10:42 | 12/30/2023 10:00 |
| 24010252-052A   | 116-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 10:46 | 12/30/2023 10:00 |
| 24010252-053A   | 117-A            | NELAP         |      | 0.0010 | <b>0.0027</b>   | mg/L  | 1  | 01/15/2024 11:00 | 12/30/2023 10:00 |
| 24010252-054A   | 117-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 11:04 | 12/30/2023 10:00 |
| 24010252-055A   | 118-A            | NELAP         |      | 0.0010 | <b>0.0043</b>   | mg/L  | 1  | 01/15/2024 11:08 | 12/30/2023 10:00 |
| 24010252-056A   | 118-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 11:19 | 12/30/2023 10:00 |
| 24010252-057A   | 119-A            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 11:22 | 12/30/2023 10:00 |
| 24010252-058A   | 119-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 11:26 | 12/30/2023 10:00 |
| 24010252-059A   | 120-A            | NELAP         |      | 0.0010 | <b>0.0081</b>   | mg/L  | 1  | 01/15/2024 11:30 | 12/30/2023 10:00 |
| 24010252-060A   | 120-B            | NELAP         |      | 0.0010 | < <b>0.0010</b> | mg/L  | 1  | 01/15/2024 11:33 | 12/30/2023 10:00 |





## Quality Control Results

<http://www.teklabinc.com/>

Client: Triangle

Work Order: 24010252

Client Project: RPS-Rolla High School

Report Date: 24-Jan-24

### EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)

| Batch 216946        |      | SampType: MBLK |      | Units mg/L |        |             |      |           |            |               |
|---------------------|------|----------------|------|------------|--------|-------------|------|-----------|------------|---------------|
| SampID: MBLK-216946 |      |                |      |            |        |             |      |           |            |               |
| Analyses            | Cert | RL             | Qual | Result     | Spike  | SPK Ref Val | %REC | Low Limit | High Limit | Date Analyzed |
| Lead                |      | 0.0010         |      | < 0.0010   | 0.0002 | 0           | 0    | -100      | 100        | 01/17/2024    |

| Batch 216946       |      | SampType: LCS |      | Units mg/L |        |             |      |           |            |               |
|--------------------|------|---------------|------|------------|--------|-------------|------|-----------|------------|---------------|
| SampID: LCS-216946 |      |               |      |            |        |             |      |           |            |               |
| Analyses           | Cert | RL            | Qual | Result     | Spike  | SPK Ref Val | %REC | Low Limit | High Limit | Date Analyzed |
| Lead               |      | 0.0010        |      | 0.0470     | 0.0500 | 0           | 93.9 | 85        | 115        | 01/17/2024    |

| Batch 216946            |      | SampType: MS |      | Units mg/L |        |             |       |           |            |               |
|-------------------------|------|--------------|------|------------|--------|-------------|-------|-----------|------------|---------------|
| SampID: 24010250-037AMS |      |              |      |            |        |             |       |           |            |               |
| Analyses                | Cert | RL           | Qual | Result     | Spike  | SPK Ref Val | %REC  | Low Limit | High Limit | Date Analyzed |
| Lead                    |      | 0.0010       | E    | 0.108      | 0.1000 | 0.0003753   | 107.9 | 70        | 130        | 01/18/2024    |

| Batch 216946             |      | SampType: MSD |      | Units mg/L |        | RPD Limit 20 |      |             |       |               |
|--------------------------|------|---------------|------|------------|--------|--------------|------|-------------|-------|---------------|
| SampID: 24010250-037AMSD |      |               |      |            |        |              |      |             |       |               |
| Analyses                 | Cert | RL            | Qual | Result     | Spike  | SPK Ref Val  | %REC | RPD Ref Val | %RPD  | Date Analyzed |
| Lead                     |      | 0.0010        |      | 0.0956     | 0.1000 | 0.0003753    | 95.3 | 0.1083      | 12.42 | 01/18/2024    |

| Batch 216946            |      | SampType: MS |      | Units mg/L |        |             |       |           |            |               |
|-------------------------|------|--------------|------|------------|--------|-------------|-------|-----------|------------|---------------|
| SampID: 24010250-045AMS |      |              |      |            |        |             |       |           |            |               |
| Analyses                | Cert | RL           | Qual | Result     | Spike  | SPK Ref Val | %REC  | Low Limit | High Limit | Date Analyzed |
| Lead                    |      | 0.0010       | E    | 0.125      | 0.1000 | 0.01661     | 108.2 | 70        | 130        | 01/18/2024    |

| Batch 216946             |      | SampType: MSD |      | Units mg/L |        | RPD Limit 20 |       |             |      |               |
|--------------------------|------|---------------|------|------------|--------|--------------|-------|-------------|------|---------------|
| SampID: 24010250-045AMSD |      |               |      |            |        |              |       |             |      |               |
| Analyses                 | Cert | RL            | Qual | Result     | Spike  | SPK Ref Val  | %REC  | RPD Ref Val | %RPD | Date Analyzed |
| Lead                     |      | 0.0010        | E    | 0.117      | 0.1000 | 0.01661      | 100.8 | 0.1248      | 6.15 | 01/18/2024    |

| Batch 216954            |      | SampType: MS |      | Units mg/L |        |             |      |           |            |               |
|-------------------------|------|--------------|------|------------|--------|-------------|------|-----------|------------|---------------|
| SampID: 24010252-009AMS |      |              |      |            |        |             |      |           |            |               |
| Analyses                | Cert | RL           | Qual | Result     | Spike  | SPK Ref Val | %REC | Low Limit | High Limit | Date Analyzed |
| Lead                    |      | 0.0010       |      | 0.0992     | 0.1000 | 0.002213    | 97.0 | 70        | 130        | 01/18/2024    |

| Batch 216954             |      | SampType: MSD |      | Units mg/L |        | RPD Limit 20 |       |             |      |               |
|--------------------------|------|---------------|------|------------|--------|--------------|-------|-------------|------|---------------|
| SampID: 24010252-009AMSD |      |               |      |            |        |              |       |             |      |               |
| Analyses                 | Cert | RL            | Qual | Result     | Spike  | SPK Ref Val  | %REC  | RPD Ref Val | %RPD | Date Analyzed |
| Lead                     |      | 0.0010        | E    | 0.108      | 0.1000 | 0.002213     | 105.3 | 0.09918     | 8.09 | 01/18/2024    |



## Quality Control Results

<http://www.teklabinc.com/>

Client: Triangle

Work Order: 24010252

Client Project: RPS-Rolla High School

Report Date: 24-Jan-24

### EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)

| Batch 216954            |      | SampType: MS |      | Units mg/L    |        |             |      |           |            |               |
|-------------------------|------|--------------|------|---------------|--------|-------------|------|-----------|------------|---------------|
| SampID: 24010252-018AMS |      |              |      |               |        |             |      |           |            |               |
| Analyses                | Cert | RL           | Qual | Result        | Spike  | SPK Ref Val | %REC | Low Limit | High Limit | Date Analyzed |
| Lead                    |      | 0.0010       |      | <b>0.0835</b> | 0.1000 | 0.0003940   | 83.1 | 70        | 130        | 01/19/2024    |

| Batch 216954             |      | SampType: MSD |      | Units mg/L    |        |             |      |             |      |               |
|--------------------------|------|---------------|------|---------------|--------|-------------|------|-------------|------|---------------|
| SampID: 24010252-018AMSD |      |               |      |               |        |             |      |             |      |               |
| Analyses                 | Cert | RL            | Qual | Result        | Spike  | SPK Ref Val | %REC | RPD Ref Val | %RPD | Date Analyzed |
| Lead                     |      | 0.0010        |      | <b>0.0804</b> | 0.1000 | 0.0003940   | 80.0 | 0.08352     | 3.79 | 01/19/2024    |

| Batch 216957            |      | SampType: MS |      | Units mg/L   |        |             |       |           |            |               |
|-------------------------|------|--------------|------|--------------|--------|-------------|-------|-----------|------------|---------------|
| SampID: 24010252-033AMS |      |              |      |              |        |             |       |           |            |               |
| Analyses                | Cert | RL           | Qual | Result       | Spike  | SPK Ref Val | %REC  | Low Limit | High Limit | Date Analyzed |
| Lead                    |      | 0.0010       | E    | <b>0.108</b> | 0.1000 | 0.002195    | 106.2 | 70        | 130        | 01/20/2024    |

| Batch 216957             |      | SampType: MSD |      | Units mg/L    |        |             |      |             |      |               |
|--------------------------|------|---------------|------|---------------|--------|-------------|------|-------------|------|---------------|
| SampID: 24010252-033AMSD |      |               |      |               |        |             |      |             |      |               |
| Analyses                 | Cert | RL            | Qual | Result        | Spike  | SPK Ref Val | %REC | RPD Ref Val | %RPD | Date Analyzed |
| Lead                     |      | 0.0010        |      | <b>0.0991</b> | 0.1000 | 0.002195    | 96.9 | 0.1084      | 8.93 | 01/20/2024    |

| Batch 216957            |      | SampType: MS |      | Units mg/L    |        |             |      |           |            |               |
|-------------------------|------|--------------|------|---------------|--------|-------------|------|-----------|------------|---------------|
| SampID: 24010252-040AMS |      |              |      |               |        |             |      |           |            |               |
| Analyses                | Cert | RL           | Qual | Result        | Spike  | SPK Ref Val | %REC | Low Limit | High Limit | Date Analyzed |
| Lead                    |      | 0.0010       |      | <b>0.0976</b> | 0.1000 | 0           | 97.6 | 70        | 130        | 01/18/2024    |

| Batch 216957             |      | SampType: MSD |      | Units mg/L   |        |             |       |             |      |               |
|--------------------------|------|---------------|------|--------------|--------|-------------|-------|-------------|------|---------------|
| SampID: 24010252-040AMSD |      |               |      |              |        |             |       |             |      |               |
| Analyses                 | Cert | RL            | Qual | Result       | Spike  | SPK Ref Val | %REC  | RPD Ref Val | %RPD | Date Analyzed |
| Lead                     |      | 0.0010        | E    | <b>0.107</b> | 0.1000 | 0           | 107.2 | 0.09755     | 9.43 | 01/18/2024    |

| Batch 216968        |      | SampType: MBLK |      | Units mg/L         |        |             |      |           |            |               |
|---------------------|------|----------------|------|--------------------|--------|-------------|------|-----------|------------|---------------|
| SampID: MBLK-216968 |      |                |      |                    |        |             |      |           |            |               |
| Analyses            | Cert | RL             | Qual | Result             | Spike  | SPK Ref Val | %REC | Low Limit | High Limit | Date Analyzed |
| Lead                |      | 0.0010         |      | <b>&lt; 0.0010</b> | 0.0002 | 0           | 0    | -100      | 100        | 01/15/2024    |

| Batch 216968       |      | SampType: LCS |      | Units mg/L    |        |             |       |           |            |               |
|--------------------|------|---------------|------|---------------|--------|-------------|-------|-----------|------------|---------------|
| SampID: LCS-216968 |      |               |      |               |        |             |       |           |            |               |
| Analyses           | Cert | RL            | Qual | Result        | Spike  | SPK Ref Val | %REC  | Low Limit | High Limit | Date Analyzed |
| Lead               |      | 0.0010        |      | <b>0.0504</b> | 0.0500 | 0           | 100.9 | 85        | 115        | 01/15/2024    |



## Quality Control Results

<http://www.teklabinc.com/>

Client: Triangle

Work Order: 24010252

Client Project: RPS-Rolla High School

Report Date: 24-Jan-24

### EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)

| Batch 216968            |      | SampType: MS |      | Units mg/L   |        |             |       |           |            |               |  |
|-------------------------|------|--------------|------|--------------|--------|-------------|-------|-----------|------------|---------------|--|
| SampID: 24010252-055AMS |      |              |      |              |        |             |       |           |            |               |  |
| Analyses                | Cert | RL           | Qual | Result       | Spike  | SPK Ref Val | %REC  | Low Limit | High Limit | Date Analyzed |  |
| Lead                    |      | 0.0010       | E    | <b>0.109</b> | 0.1000 | 0.004268    | 105.0 | 70        | 130        | 01/15/2024    |  |

| Batch 216968             |      | SampType: MSD |      | Units mg/L    |        |             |      |             |       |               |  |
|--------------------------|------|---------------|------|---------------|--------|-------------|------|-------------|-------|---------------|--|
| SampID: 24010252-055AMSD |      |               |      |               |        |             |      |             |       |               |  |
| Analyses                 | Cert | RL            | Qual | Result        | Spike  | SPK Ref Val | %REC | RPD Ref Val | %RPD  | Date Analyzed |  |
| Lead                     |      | 0.0010        |      | <b>0.0943</b> | 0.1000 | 0.004268    | 90.0 | 0.1093      | 14.74 | 01/15/2024    |  |

| Batch 216968            |      | SampType: MS |      | Units mg/L    |        |             |      |           |            |               |  |
|-------------------------|------|--------------|------|---------------|--------|-------------|------|-----------|------------|---------------|--|
| SampID: 24010253-001AMS |      |              |      |               |        |             |      |           |            |               |  |
| Analyses                | Cert | RL           | Qual | Result        | Spike  | SPK Ref Val | %REC | Low Limit | High Limit | Date Analyzed |  |
| Lead                    |      | 0.0010       |      | <b>0.0929</b> | 0.1000 | 0.003423    | 89.5 | 70        | 130        | 01/15/2024    |  |

| Batch 216968             |      | SampType: MSD |      | Units mg/L    |        |             |      |             |      |               |  |
|--------------------------|------|---------------|------|---------------|--------|-------------|------|-------------|------|---------------|--|
| SampID: 24010253-001AMSD |      |               |      |               |        |             |      |             |      |               |  |
| Analyses                 | Cert | RL            | Qual | Result        | Spike  | SPK Ref Val | %REC | RPD Ref Val | %RPD | Date Analyzed |  |
| Lead                     |      | 0.0010        |      | <b>0.0923</b> | 0.1000 | 0.003423    | 88.8 | 0.09294     | 0.74 | 01/15/2024    |  |



# Receiving Check List

<http://www.teklabinc.com/>

Client: Triangle

Work Order: 24010252

Client Project: RPS-Rolla High School

Report Date: 24-Jan-24

Carrier: John Cable

Received By: LEH

Completed by:

*Amber Dilallo*

Reviewed by:

*Ellie Hopkins*

On:

03-Jan-24

Amber Dilallo

On:

03-Jan-24

Ellie Hopkins

Pages to follow: Chain of custody

Extra pages included

- |   |  |                              |  |                                  |
|---|--|------------------------------|--|----------------------------------|
| Shipping container/cooler in good condition?            | Yes <input checked="" type="checkbox"/>  | No <input type="checkbox"/>  | Not Present <input type="checkbox"/>   | Temp °C <b>NA</b>                |
| Type of thermal preservation?                           | None <input checked="" type="checkbox"/> | Ice <input type="checkbox"/> | Blue Ice <input type="checkbox"/>      | Dry Ice <input type="checkbox"/> |
| Chain of custody present?                               | Yes <input checked="" type="checkbox"/>  | No <input type="checkbox"/>  |  |                                  |
| Chain of custody signed when relinquished and received? | Yes <input checked="" type="checkbox"/>  | No <input type="checkbox"/>  |  |                                  |
| Chain of custody agrees with sample labels?             | Yes <input checked="" type="checkbox"/>  | No <input type="checkbox"/>  |  |                                  |
| Samples in proper container/bottle?                     | Yes <input checked="" type="checkbox"/>  | No <input type="checkbox"/>  |  |                                  |
| Sample containers intact?                               | Yes <input checked="" type="checkbox"/>  | No <input type="checkbox"/>  |  |                                  |
| Sufficient sample volume for indicated test?            | Yes <input checked="" type="checkbox"/>  | No <input type="checkbox"/>  |  |                                  |
| All samples received within holding time?               | Yes <input checked="" type="checkbox"/>  | No <input type="checkbox"/>  |  |                                  |
| Reported field parameters measured:                     | Field <input type="checkbox"/>           | Lab <input type="checkbox"/> | NA <input checked="" type="checkbox"/> |                                  |
| Container/Temp Blank temperature in compliance?         | Yes <input checked="" type="checkbox"/>  | No <input type="checkbox"/>  |  |                                  |

*When thermal preservation is required, samples are compliant with a temperature between 0.1°C - 6.0°C, or when samples are received on ice the same day as collected.*

- |   |   |                             |   |
|---|---|-----------------------------|---|
| Water – at least one vial per sample has zero headspace?  | Yes <input type="checkbox"/>            | No <input type="checkbox"/> | No VOA vials <input checked="" type="checkbox"/>      |
| Water - TOX containers have zero headspace?               | Yes <input type="checkbox"/>            | No <input type="checkbox"/> | No TOX containers <input checked="" type="checkbox"/> |
| Water - pH acceptable upon receipt?                       | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | NA <input type="checkbox"/>                           |
| NPDES/CWA TCN interferences checked/treated in the field? | Yes <input type="checkbox"/>            | No <input type="checkbox"/> | NA <input checked="" type="checkbox"/>                |

**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.

**CHAIN OF CUSTODY**

Pg 1 of 1 Workorder # 24010252

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

Client: TRIANGLE ENVIRONMENTAL SCIENCE AND ENGINEERING  
 Address: PO BOX 1026  
 City/State/Zip: ROLLA, MO 65402  
 Contact: JOHN CABLE Phone: 573 308 0140  
 Email: TRIANGLE.ENVIRONMENTAL Fax: @GMAIL.COM

Samples on:  ICE  BLUE ICE  NO ICE NA °C  
 Preserved in:  LAB  FIELD FOR LAB USE ONLY

LAB NOTES:  
 Client Comments:

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 limits in the comment section:  Yes  No

PROJECT NAME/NUMBER RPS-Rolla High School SAMPLE COLLECTOR'S NAME JOHN W CABLE

**RESULTS REQUESTED**  
 Standard  1-2 Day (100% Surcharge)  
 Other  3 Day (50% Surcharge)

**BILLING INSTRUCTIONS**  
TRIANGLE

| # and Type of Containers |      |      |       |     |      |        | INDICATE ANALYSIS REQUEST |       |  |  |  |  |
|--------------------------|------|------|-------|-----|------|--------|---------------------------|-------|--|--|--|--|
| UNP                      | HNO3 | NaOH | H2SO4 | HCL | MeOH | NaHSO4 | TSP                       | Other |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |
|                          |      |      |       |     |      |        |                           |       |  |  |  |  |

| Lab Use Only | Sample ID | Date/Time Sampled | Matrix         |
|--------------|-----------|-------------------|----------------|
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |
|              |           |                   | Drinking Water |

Relinquished By: JOHN W CABLE Date/Time: 1/2/24 @ 12:57

Received By: Laura Date/Time: 1/3/24 12:57

\*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

24010249

|     |      |                |      |                 |
|-----|------|----------------|------|-----------------|
| 001 | 1-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 002 | 1-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 003 | 2-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 004 | 2-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 005 | 3-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 006 | 3-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 007 | 4-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 008 | 4-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 009 | 5-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 010 | 5-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 011 | 6-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 012 | 6-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 013 | 7-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 014 | 7-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 015 | 8-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 016 | 8-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 017 | 9-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 018 | 9-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 019 | 10-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 020 | 10-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 021 | 11-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 022 | 11-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 023 | 12-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 024 | 12-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 025 | 13-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 026 | 13-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 027 | 14-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 028 | 14-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 029 | 15-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 030 | 15-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 031 | 16-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 032 | 16-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 033 | 17-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 034 | 17-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 035 | 18-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 036 | 18-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 037 | 19-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 038 | 19-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 039 | 20-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 040 | 20-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 041 | 21-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 042 | 21-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 043 | 22-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 044 | 22-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 045 | 23-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 046 | 23-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 047 | 24-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |

241010249

|                  |      |                |      |                 |
|------------------|------|----------------|------|-----------------|
| 048              | 24-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 049              | 25-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 050              | 25-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 051              | 26-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 052              | 26-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 053              | 27-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 054              | 27-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 055              | 28-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 056              | 28-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 057              | 29-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 058              | 29-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 059              | 30-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 060              | 30-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| <u>241010250</u> |      |                |      |                 |
| 001              | 31-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 002              | 31-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 003              | 32-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 004              | 32-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 005              | 33-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 006              | 33-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 007              | 34-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 008              | 34-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 009              | 35-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 010              | 35-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 011              | 36-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 012              | 36-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 013              | 37-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 014              | 37-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 015              | 38-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 016              | 38-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 017              | 39-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 018              | 39-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 019              | 40-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 020              | 40-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 021              | 41-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 022              | 41-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 023              | 42-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 024              | 42-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 025              | 43-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 026              | 43-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 027              | 44-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 028              | 44-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 029              | 45-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 030              | 45-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 031              | 46-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 032              | 46-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 033              | 47-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 034              | 47-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |

24010350

|          |      |                |      |                 |
|----------|------|----------------|------|-----------------|
| 035      | 48-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 036      | 48-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 037      | 49-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 038      | 49-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 039      | 50-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 040      | 50-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 041      | 51-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 042      | 51-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 043      | 52-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 044      | 52-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 045      | 53-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 046      | 53-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 047      | 54-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 048      | 54-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 049      | 55-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 051      | 56-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 052      | 56-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 053      | 57-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 054      | 57-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 055      | 58-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 056      | 58-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 057      | 59-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 058      | 59-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 059      | 60-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 060      | 60-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 24010251 | 61-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 001      | 61-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 002      | 62-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 003      | 62-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 004      | 63-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 005      | 63-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 006      | 64-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 007      | 64-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 008      | 65-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 009      | 65-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 010      | 66-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 011      | 66-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 012      | 67-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 013      | 67-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 014      | 68-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 015      | 68-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 016      | 69-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 017      | 69-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 018      | 70-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 019      | 70-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 020      | 71-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 021      | 71-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |



241010251

|           |                |      |                 |
|-----------|----------------|------|-----------------|
| 023 72-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 024 72-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 025 73-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 026 73-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 027 74-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 028 74-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 029 75-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 030 75-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 031 76-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 032 76-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 033 77-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 034 77-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 035 78-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 036 78-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 037 79-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 038 79-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 039 80-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 040 80-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 041 81-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 042 81-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 043 82-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 044 82-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 045 83-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 046 83-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 047 84-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 048 84-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 049 85-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 050 85-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 051 86-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 052 86-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 053 87-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 054 87-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 055 88-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 056 88-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 057 89-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 058 89-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 059 90-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 060 90-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 241010252 |                |      |                 |
| 001 91-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 002 91-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 003 92-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 004 92-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 005 93-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 006 93-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 007 94-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 008 94-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 009 95-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |

24010252

|     |       |                |      |                 |
|-----|-------|----------------|------|-----------------|
| 010 | 95-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 011 | 96-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 012 | 96-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 013 | 97-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 014 | 97-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 015 | 98-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 016 | 98-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 017 | 99-A  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 018 | 99-B  | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 019 | 100-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 020 | 100-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 021 | 101-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 022 | 101-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 023 | 102-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 024 | 102-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 025 | 103-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 026 | 103-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 027 | 104-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 028 | 104-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 029 | 105-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 030 | 105-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 031 | 106-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 032 | 106-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 033 | 107-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 034 | 107-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 035 | 108-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 036 | 108-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 037 | 109-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 038 | 109-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 039 | 110-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 040 | 110-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 041 | 111-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 042 | 111-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 043 | 112-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 044 | 112-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 045 | 113-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 046 | 113-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 047 | 114-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 048 | 114-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 049 | 115-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 050 | 115-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 051 | 116-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 052 | 116-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 053 | 117-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 054 | 117-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 055 | 118-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 056 | 118-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |

24010252

|          |       |                |      |                 |
|----------|-------|----------------|------|-----------------|
| 057      | 119-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 058      | 119-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 059      | 120-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 060      | 120-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 24010253 | 121-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 001      | 121-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 003      | 122-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 004      | 122-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 005      | 123-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 006      | 123-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 007      | 124-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 008      | 124-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 009      | 125-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 010      | 125-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 011      | 126-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 012      | 126-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 013      | 127-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 014      | 127-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 015      | 128-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 016      | 128-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 017      | 129-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 018      | 129-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 019      | 130-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 020      | 130-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 021      | 131-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 022      | 131-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 023      | 132-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 024      | 132-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 025      | 133-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 026      | 133-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 027      | 134-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 028      | 134-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 029      | 135-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 030      | 135-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 031      | 136-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 032      | 136-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 033      | 137-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 034      | 137-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 035      | 138-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 036      | 138-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 037      | 139-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 038      | 139-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 039      | 140-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 040      | 140-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 041      | 141-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 042      | 141-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 043      | 142-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |

24010253

|          |       |                |      |                 |
|----------|-------|----------------|------|-----------------|
| 044      | 142-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 045      | 143-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 046      | 143-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 047      | 144-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 048      | 144-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 049      | 145-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 050      | 145-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 051      | 146-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 052      | 146-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 053      | 147-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 054      | 147-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 055      | 148-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 056      | 148-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 057      | 149-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 058      | 149-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 059      | 150-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 060      | 150-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 24010254 | 151-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 002      | 151-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 003      | 152-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 004      | 152-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 005      | 153-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 006      | 153-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 007      | 154-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 008      | 154-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 009      | 155-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 010      | 155-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 011      | 156-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 012      | 156-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 013      | 157-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 014      | 157-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 015      | 158-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 016      | 158-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 017      | 159-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 018      | 159-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 019      | 160-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 020      | 160-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 021      | 161-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 022      | 161-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 023      | 162-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 024      | 162-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 025      | 163-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 026      | 163-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 027      | 164-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 028      | 164-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 029      | 165-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 030      | 165-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |

24010254

|     |       |                |      |                 |
|-----|-------|----------------|------|-----------------|
| 031 | 166-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 032 | 166-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 033 | 167-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 034 | 167-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 035 | 168-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 036 | 168-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 037 | 169-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 038 | 169-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 039 | 170-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 040 | 170-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 041 | 171-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 042 | 171-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 043 | 172-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 044 | 172-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 045 | 173-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 046 | 173-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 047 | 174-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 048 | 174-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 049 | 175-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 050 | 175-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 051 | 176-A | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 052 | 176-B | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 053 | ICE-1 | DRINKING WATER | LEAD | 12/30/23 @ 1000 |
| 054 | ICE-2 | DRINKING WATER | LEAD | 12/30/23 @ 1000 |