



**First
Environmental
Laboratories, Inc.**

IL ELAP / NELAC Accreditation # 100292

1600 Shore Road • Naperville, Illinois 60563 • Phone (630) 778-1200 • Fax (630) 778-1233

November 29, 2018

Mr. George Lambesis

IRVING ELEMENTARY SCHOOL

3501 Clinton Ave

Berwyn, IL 60402

Project/Site ID: Irving Elementary School

DCFS Provider ID: 06-016-1000-02

First Environmental File ID: 18-7029

Date Received: November 16, 2018

Dear Mr. George Lambesis:

The samples referenced above were submitted to our laboratory for lead analysis in drinking water in support of the Department of Children and Family Services Policy Guide 2017.13, "Lead Testing of Water in Licensed Day Care Facilities". Details of the samples collected are noted in the following pages and on the enclosed chain of custody form.

The results of the sample analyses are detailed on the following pages. Sample results that begin with a "<" do not contain lead above the reporting limit listed in parts per billion (ppb). Results without a "<" are positive for lead at the concentration listed.

All Quality Control criteria as outlined in the methods and current IL ELAP/NELAP have been met unless otherwise noted. QA/QC documentation and raw data will remain on file for future reference. Our accreditation number is 100292 and our current certificate is number 004324: effective 02/27/2018 through 02/28/2019.

I thank you for the opportunity to be of service to you. Should you have any questions regarding any of the enclosed analytical data or need additional information, please contact us at (630) 778-1200 or firstinfo@firstenv.com. More information can be found at www.dph.illinois.gov/topics-services/environmental-health-protection/lead-in-water.

Sincerely,

Lorrie Walker

Project Manager



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Analytical Report

Client: IRVING ELEMENTARY SCHOOL

Date Received 11/16/18

Project/Site ID: Irving Elementary School

Date Reported 11/29/18

DCFS Provider ID: 06-016-1000-02

Total Metals **Method: 200.8R5.4**

Analysis Date: 11/28/18

| Lab Number | Sample ID and Location Description | Type | Date/Time Collected | Lead Result ug/L (ppb) |
|-------------|---------------------------------------|------|---------------------|------------------------|
| 18-7029-001 | North fill station across from rm 101 | FDRW | 11/16/2018 6:54 | < 2.00 |
| 18-7029-002 | North fill station across from rm 101 | FLSH | 11/16/2018 6:55 | < 2.00 |



Chain of Custody Record for Lead Analysis School/Location Information Header

Complete the header information on this worksheet for each school building or separate ISBE ID. Replicate this sheet if necessary for additional buildings or ISBE ID numbers. Enter individual sample information on the worksheet labeled "Page 2".

Please complete all of the fields below that have been shaded in yellow. Complete the lilac shaded cells if the data report should go to someone other than the school contact.

| | |
|------------------------------------|--------------------------|
| School/Facility Information | |
| School/District Name: | Irving Elementary School |
| Address: | 3501 Clinton Ave. |
| City/State/Zip: | Berwyn, IL 60402 |
| School Contact: | George Lambesis |
| School Contact Phone: | (708) 303-4024 |
| School Contact email: | glambesis@bsd100.org |
| ISBE ID: | 06-016-1000-02 |
| Building ID: | 0001 |
| Building Description: | Elementary School |

| | |
|--|----------------------------------|
| Client/Report Information | |
| If these samples were collected by an outside consultant for the school, please complete the following fields: | |
| Report to (Company Name): | South Berwyn School District 100 |
| Report to (Name): | George Lambesis |
| Report to (e-mail): | glambesis@bsd100.org |
| Report to (phone): | (708) 303-4024 |



| | |
|-----------------------------|-------------|
| Sampling Information | |
| Sampled by: | Alex Legare |
| Sampler Initials: | AL |
| Date Building Last Used: | 11/15/18 |
| Time Building Last Used: | 10:15 |

Sample details are provided on the following sheets.

Comments: _____

11/16/18 1310
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 11/16/18 1310

| Date Collected | Time Collected | Bottle No. | Field Sample ID | Sample Location Description | Fixture Type | Sample Type | Sample Volume | Analysis | Lab Sample ID |
|----------------|----------------|------------|--------------------|-----------------------------|--------------|-------------|---------------|------------|---------------|
| 11/16/2018 | 6:54am | 1 | North fill station | across from rm 101 | fountain | first draw | 250 mL | Lead 200.8 | 18-2029-001 |
| | 6:55am | 2 | North fill station | across from rm 101 | fountain | flush | 250 mL | Lead 200.8 | -002 |
| | | 3 | | | | | 250 mL | Lead 200.8 | |
| | | 4 | | | | | 250 mL | Lead 200.8 | |
| | | 5 | | | | | 250 mL | Lead 200.8 | |
| | | 6 | | | | | 250 mL | Lead 200.8 | |
| | | 7 | | | | | 250 mL | Lead 200.8 | |
| | | 8 | | | | | 250 mL | Lead 200.8 | |
| | | 9 | | | | | 250 mL | Lead 200.8 | |
| | | 10 | | | | | 250 mL | Lead 200.8 | |
| | | 11 | | | | | 250 mL | Lead 200.8 | |
| | | 12 | | | | | 250 mL | Lead 200.8 | |
| | | 13 | | | | | 250 mL | Lead 200.8 | |
| | | 14 | | | | | 250 mL | Lead 200.8 | |
| | | 15 | | | | | 250 mL | Lead 200.8 | |
| | | 16 | | | | | 250 mL | Lead 200.8 | |
| | | 17 | | | | | 250 mL | Lead 200.8 | |
| | | 18 | | | | | 250 mL | Lead 200.8 | |
| | | 19 | | | | | 250 mL | Lead 200.8 | |
| | | 20 | | | | | 250 mL | Lead 200.8 | |
| | | 21 | | | | | 250 mL | Lead 200.8 | |
| | | 22 | | | | | 250 mL | Lead 200.8 | |
| | | 23 | | | | | 250 mL | Lead 200.8 | |
| | | 24 | | | | | 250 mL | Lead 200.8 | |
| | | 25 | | | | | 250 mL | Lead 200.8 | |

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