



Mr. Albert Tijerina East Aurora School District 131 Director of Building and Grounds 411 Hill Avenue Aurora, Illinois 60505

RE: Lead Sampling in Potable Water Fred Rogers Magnet Academy 157 North Root Street, Aurora, IL 60505

Dear Mr. Tijerina:

The following letter report summarizes the laboratory results for the drinking water samples collected from the potable water sources at Fred Rogers Magnet Academy in Aurora, Illinois. The sampling was conducted on November 4, 2017 by Mr. Matthew Rodriguez of Weaver Consultants Group (WCG). Mr. Rodriguez conducted the sampling under the direction of Mr. David J. Kedrowski, CIH.

### SCOPE OF WORK

The scope of work for this project involved collecting water samples from pre-identified water locations. The potable locations were provided to WCG by East Aurora School District 131. The collected potable water samples were then analyzed for lead by an accredited laboratory.

## **METHODOLOGY**

WCG followed protocols set by U.S. Environmental Protection Agency (EPA) and Illinois Department of Public Health (IDPH) for testing schools for lead in drinking water. Representatives from East Aurora School District 131 confirmed the school was under normal use and ensured the water settled within the piping systems/fixtures for between eight (8) to eighteen (18) hours.

Forty-three (43) water samples from representative potable water locations were collected in 250 milliliter bottles. The water samples were collected as a "first draw" from each source to represent a lead concentration from water allowed to sit within the pipes or drinking reservoirs for at least eight (8) hours and not more than eighteen (18) hours. A second sample was collected from each location after a 30 second flush to represent water from within the building's localized water piping system. Potable water sources generally included drinking fountains, Nurses' Offices, Teachers' Lounges, kitchen faucets and preschool, kindergarten, and first floor classroom sinks, etc.

At the request of the District, non-potable samples were collected at the water main to the building to establish a baseline. As this is a non-potable source, the results likely do not represent water within the building system but rather sediment at the water main valve or within the sampling connections used to draw the sample. Water samples collected at each potable fixture should instead be relied upon as representative of the drinking water within the building.

Each sample was labeled with a unique sample number identifying the school. The samples were transported to Suburban Labs Incorporated (Suburban) in Geneva, Illinois. Samples were analyzed for lead content using EPA Method 200.8 "Determination of Trace Elements in Water using Inductively Coupled Plasma (ICP)/Mass Spectrometry (MS). Suburban is accredited to analyze lead in potable drinking water under the National Environmental Laboratory Accreditation Program (NELAP)

#### **RESULTS**

The results of the water sample analysis revealed that two (2) samples of the forty-three (43) collected had lead concentrations above the IDPH Action Level of 2 ppb ( $\mu$ g/L). All sample results that exceed 5  $\mu$ g/L should be promptly reported to parents or guardians of the enrolled students as required by the Illinois Department of Public Health (IDPH).

#### **CONCLUSIONS AND RECOMMENDATIONS**

- 1) Within 7 business days of receipt of test results, schools must email all results to IDPH at DPH.LeadH20@illinois.gov. WCG will email these results on behalf of East Aurora School District 131.
- 2) All sample results that exceed 5  $\mu$ g/L should be promptly reported to parents or guardians of all enrolled students in writing or electronically and include:
  - The location and source exceeding 5 μg/L.
  - The USEPA website for information about lead in drinking water, https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water.
- 3) Implement corrective action for fixtures greater than 2 µg/L.
- 4) Implement best practices to minimize lead concentrations in drinking water.

## **BEST PRACTICES**

Best practices for managing elevated lead concentrations in drinking water may include implementing a water quality management plan (WQMP), establishing a routine water flushing program for potable sources daily or during periods of low occupancy or low water usage, routine maintenance to clean screens and aerators, and confirmation sampling. In addition, occupants should avoid consuming water from non-potable sources i.e. classroom or office sinks, washroom sinks, maintenance closets, etc. and hot water taps.

A summary of the sample locations and results may be found in Appendix A and the laboratory report with chain of custody sheets may be found in Appendix B. We appreciate the opportunity to assist you on this important project.

Sincerely,

Weaver Consultants Group North Central, LLC

David J. Kedrowski, CIH Senior Project Director

# APPENDIX A Lead in Potable Water Sample Results

Fred Rogers Magnet Academy 157 North Root Street Aurora, IL 60505 Fred Rogers Magnet Academy 157 North Root Street Aurora, IL 60505

Concentration (ug/L)	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	10.5	6.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Sample Type Co	First Draw	First Draw	Flush	First Draw	Flush	First Draw	First Draw	Flush	First Draw	Flush	First Draw	First Draw	Flush	First Draw	Flush	First Draw	Flush	First Draw	Flush	First Draw	Flush	First Draw	First Draw	Flush	First Draw	Flush	First Draw	First Draw	Flush	First Draw	Flush	First Draw	Flush	First Draw	Flush	First Draw	Flush	First Draw	Flush	First Draw	Flush	First Draw	
Time of Last Use (12 HR Clock)	03:00 PM	03:00 PM	03:00 PM	03:00 PM	03:00 PM	03:00 PM	03:00 PM	03:00 PM	03:00 PM	03:00 PM		03:00 PM				03:00 PM			03:00 PM		03:00 PM	03:00 PM				03:00 PM			03:00 PM	03:00 PM		03:00 PM	03:00 PM		03:00 PM	03:00 PM	03:00 PM	03:00 PM		03:00 PM		03:00 PM	
Date of Last Use	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	11/3/2017	
Fixture Type	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	S - Sink	S - Sink	S - Sink	S - Sink	S - Sink	S - Sink	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	DF - Drinking Fountain	0 - Other	0 - Other	KS - Kitchen Sink	KS - Kitchen Sink	KS - Kitchen Sink	KS - Kitchen Sink	S - Sink	S - Sink	S - Sink	S - Sink	DF - Drinking Fountain	)
Sample Location Description	4th Floor-Tropy Case (Left)	4th Floor-Tropy Case (Bottle Filler)	4th Floor-Tropy Case (Left)	4th Floor-Tropy Case (Right)	4th Floor-Tropy Case (Right)	3rd Floor- Rm.313 (Left)	3rd Floor- Rm.313 (Bottle Filler)	3rd Floor- Rm.313 (Left)	3rd Floor- Rm.313 (Right)	3rd Floor- Rm.313 (Right)	2nd Floor-Main Office (Left)	2nd Floor-Main Office (Bottle Filler)	2nd Floor-Main Office (Left)	2nd Floor-Main Office (Right)	2nd Floor-Main Office (Right)	2nd Floor-Nurse Office	2nd Floor-Nurse Office	2nd Floor-Main Office-Rm.202	2nd Floor-Main Office-Rm.202	2nd Floor-Facility Lounge	2nd Floor-Facility Lounge	2nd Floor-Boys Bathroom	2nd Floor-Boys Bathroom (Bottle Filler)	2nd Floor-Boys Bathroom	1st Floor-By Rm. 122	1st Floor-By Rm. 122	1st Floor-By janitor Closet 103 (Left)	1st Floor-By janitor Closet 103 (Bottle Filler)	1st Floor-By janitor Closet 103 (Left)	1st Floor-By janitor Closet 103 (Right)	1st Floor-By janitor Closet 103 (Right)	1st Floor-Water Line	1st Floor-Water Line	1st Floor-Kitchen -2 Spout (Left)	1st Floor-Kitchen -2 Spout (Left)	1st Floor-Kitchen -2 Spout (Right)	1st Floor-Kitchen -2 Spout (Right)	1st Floor-Kitchen Side Sink	1st Floor-Kitchen Side Sink	1st Floor-Kitchen Hand Sink	1st Floor-Kitchen Hand Sink	1st Floor-Entrance 7	
Sample ID Number	FREDR-01A	FREDR-01AA	FREDR-01B	FREDR-02A	FREDR-02B	FREDR-03A	FREDR-03AA	FREDR-03B	FREDR-04A	FREDR-04B	FREDR-05A	FREDR-05AA	FREDR-05B	FREDR-06A	FREDR-06B	FREDR-07A	FREDR-07B	FREDR-08A	FREDR-08B	FREDR-09A	FREDR-09B	FREDR-10A	FREDR-10AA	FREDR-10B	FREDR-11A	FREDR-11B	FREDR-12A	FREDR-12AA	FREDR-12B	FREDR-13A	FREDR-13B	FREDR-14A	FREDR-14B	FREDR-15A	FREDR-15B	FREDR-16A	FREDR-16B	FREDR-17A	FREDR-17B	FREDR-18A	FREDR-18B	FREDR-19A	
Sample Time (12 HR Clock)	07:36 AM	07:36 AM	07:36 AM	07:36 AM	07:36 AM	07:46 AM	07:46 AM	07:46 AM	07:46 AM	07:46 AM	07:56 AM	07:56 AM	07:56 AM	07:56 AM	07:56 AM	08:00 AM	08:00 AM	08:05 AM	08:05 AM	08:10 AM	08:10 AM	08:15 AM	08:15 AM	08:15 AM	08:24 AM	08:24 AM	08:36 AM	08:36 AM	08:36 AM	08:36 AM	08:36 AM	08:34 AM	08:34 AM	08:37 AM	08:37 AM	08:37 AM	08:37 AM	08:40 AM	08:40 AM	08:45 AM	08:45 AM	08:46 AM	
Sample Date	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	11/04/2017	
ISBEID	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	310451310222016	

# APPENDIX B Laboratory Results and Chain of Custody Documentation



1950 S. Batavia Ave., Suite 150 Geneva, Illinois 60134 Tel. (708) 544-3260 • Toll Free (800) 783-LABS Fax (708) 544-8587 www.suburbanlabs.com

**Workorder: 1711531** 

November 20, 2017

Olivia Reynhout Weaver Consultants Group 1316 Bond St - Suite 108 Naperville, IL 60563

TEL: (630) 717-4848 FAX: (630) 717-4850

RE: Fred Rogers Magnet Academy Drinking Water Lead Analysis

Dear Olivia Reynhout:

Suburban Laboratories, Inc. received 43 sample(s) on 11/7/2017 for the analyses presented in the following report.

Customer has provided 250 mL volume sample bottles for all samples collected. Please note, all sample results that exceed 5.00 ug/L should be promptly reported to parents or guardians of all enrolled students. Results that are below 5.00 ug/L should be reported on the school website. Please refer to Public Act 099-0922 or the Illinois Department of Public Health for specific reporting requirements. Suburban Laboratories will forward all results to the IDPH within seven (7) business days from the date of this report.

This report may not be reproduced, except in full, without the prior written approval of Suburban Laboratories, Inc. If you have any questions regarding these test results, please call me at (708) 544-3260.

Sincerely,

Pat Rodriguez Project Manager

708-544-3260 ext 214 pat@suburbanlabs.com



Client ID: Weaver Consultants Group



1950 S. Batavia Ave., Suite 150 Geneva, Illinois 60134

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Fax (708) 544-8587 www.suburbanlabs.com

Report Date: November 20, 2017

Workorder: 1711531

Project Name: Fred Rogers Magnet Academy Drinking Water Lead Anal

Analyte: Lead Method: EPA 200.8 Matrix: Drinking Water

Sample ID	Client Sample ID	Result	MRL	Units	Date & Time Water System Last Used	Date Collected	Date Analyzed
1711531-001A	FREDR-01A~4th Floor- Tropy Case (Left)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-002A	FREDR-01AA~4th Floor- Tropy Case (Bottle Filler) (Left)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-003A	FREDR-01B~4th Floor- Tropy Case (Left)~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-004A	FREDR-02A~4th Floor- Tropy Case (Right)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-005A	FREDR-02B~4th Floor- Tropy Case (Right)~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-006A	FREDR-03A~3rd Floor- Rm.313 (Left)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-007A	FREDR-03AA~3rd Floor- Rm.313 (Bottle Filler) (Left)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-008A	FREDR-03B~3rd Floor- Rm.313 (Left)~Flush	ND	2.00	$\mu g/L$	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-009A	FREDR-04A~3rd Floor- Rm.313 (Right)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-010A	FREDR-04B~3rd Floor- Rm.313 (Right)~Flush	ND	2.00	$\mu g/L$	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-011A	FREDR-05A~2nd Floor- Main Office (Left)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-012A	FREDR-05AA~2nd Floor- Main Office (Bottle Filler) (Left)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-013A	FREDR-05B~2nd Floor- Main Office (Left)~Flush	ND	2.00	$\mu g/L$	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-014A	FREDR-06A~2nd Floor- Main Office (Right)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-015A	FREDR-06B~2nd Floor- Main Office (Right)~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-016A	FREDR-07A~2nd Floor- Nurse Office~First Draw	ND	2.00	$\mu g/L$	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-017A	FREDR-07B~2nd Floor- Nurse Office~Flush	ND	2.00	$\mu g/L$	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-018A	FREDR-08A~2nd Floor- Main Office-Rm.202~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-019A	FREDR-08B~2nd Floor- Main Office-Rm.202~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-020A	FREDR-09A~2nd Floor- Facility Lounge~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-021A	FREDR-09B~2nd Floor- Facility Lounge~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/20 <b>Д</b> аде 2	2 of 511/11/2017

Client ID: Weaver Consultants Group



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Report Date: November 20, 2017

Workorder: 1711531

**Project Name:** Fred Rogers Magnet Academy Drinking Water Lead Anal

Analyte: Lead Method: EPA 200.8 Matrix: Drinking Water

Sample ID	Client Sample ID	Result	MRL	Units	Date & Time Water System Last Used	Date Collected	Date Analyzed
1711531-022A	FREDR-10A~2nd Floor- Boys Bathroom~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-023A	FREDR-10AA~2nd Floor- Boys Bathroom (Bottle Filler)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-024A	FREDR-10B~2nd Floor- Boys Bathroom~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-025A	FREDR-11A~1st Floor-By Rm. 122~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-026A	FREDR-11B~1st Floor-By Rm. 122~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-027A	FREDR-12A~1st Floor-By janitor Closet 103 (Left)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-028A	FREDR-12AA~1st Floor- By janitor Closet 103 (Bottle Filler) (Left)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-029A	FREDR-12B~1st Floor-By janitor Closet 103 (Left)~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-030A	FREDR-13A~1st Floor-By janitor Closet 103 (Right)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-031A	FREDR-13B~1st Floor-By janitor Closet 103 (Right)~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-032A	FREDR-14A~1st Floor- Water Line~First Draw	10.5	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-033A	FREDR-14B~1st Floor- Water Line~Flush	6.01	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-034A	FREDR-15A~1st Floor- Kitchen (2 Spout) (Left)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-035A	FREDR-15B~1st Floor- Kitchen (Left)~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-036A	FREDR-16A~1st Floor- Kitchen (Right)~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-037A	FREDR-16B~1st Floor- Kitchen (Right)~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-038A	FREDR-17A~1st Floor- Kitchen Side Sink~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-039A	FREDR-17B~1st Floor- Kitchen Side Sink~Flush	ND	2.00	$\mu g/L$	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-040A	FREDR-18A~1st Floor- Kitchen Hand Sink~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-041A	FREDR-18B~1st Floor- Kitchen Hand Sink~Flush	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017 Page 3	3 of 5 11/11/2017



**Analyte: Lead** 

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Report Date: November 20, 2017

Workorder: 1711531

Client ID: Weaver Consultants Group

**Project Name:** Fred Rogers Magnet Academy Drinking Water Lead Anal

Matrix: Drinking Water

Sample ID	Client Sample ID	Result	MRL	Units	Date & Time Water System Last Used	Date Collected	Date Analyzed
1711531-042A	FREDR-19A~1st Floor- Entrance 7~First Draw	ND	2.00	μg/L	11/04/2017 15:00	11/4/2017	11/11/2017
1711531-043A	FREDR-19B~1st Floor- Entrance 7~Flush	ND	2.00	$\mu g/L$	11/04/2017 15:00	11/4/2017	11/11/2017

Method: EPA 200.8

School/Facility Name Fred Rogers magnet Academy ISBE 10: (ex.01-001-0001-01-00001) Address
157 N Root St
Aurora, IL 60505

MMDDYYY

HH24MM

Sample Collector Hames(s Matthew Rodriguez

All samples must be

11/04/2017 ollected in unore: Water system last used Date: Time: ample Type Fixture Type Bidg. ID Bidg. Desc Sample ID# Sample Loc. Desc Date HH24MM HMDDYYYY Description if "Other" is selected Main Building Ωt 1st Floor Classroom 0223201 600 O-Other First Draw 0001 50 S - Sink Flush 0001 Main Building 01A 1st Floor Classroom 0223201 800 FREDR-01A 4th Floor-Tropy Case (Left) 11/04/2017 7:35 DF - Drinking Fountain First Draw 250 310451310222016 11/01/2017 7:35 First Draw 250 310451310222016 DF - Drinking Fountain School FREDR-OLAA 4th Floor-Tropy Case (Bottle Filler) (Left) 11/04/2017 7:36 DF - Drinking Fountain Hush 250 4th Floor-Tropy Case (Left) 310451310222016 School FREDR-01B 250 310451310222016 School 5 FREDR-02A 4th Floor-Tropy Case (Right) 11/04/2017 7:35 DF - Drinking Fountain First Draw 11/04/2017 7:36 DF - Drinking Fountain 250 310451310222016 School FREDR-028 4th Floor-Tropy Case (Right) 3rd Floor-Rm.313 (Left) 11/04/2017 7:45 DF - Drinking Fountain First Draw 250 School FREDR-03A 310451310222016 7:45 310451310222010 School FREDR-03AA 3rd Floor-Rm.313 (Bottle Filler) (teft) 11/04/2017 DF - Drinking Fountain First Draw 3rd Floor-Rm.313 (Left) 7.45 FREDR-038 11/01/2017 DF - Drinking Fountain Flush 250 310451310222016 School 250 3rd Floor-Rm.313 (Right) 11/01/2017 7.46 DF - Drinking Fountain First Draw School FREDR-04A 310451310222016 250 7:45 11/04/2017 DF - Drinking Fountain flush 310451310222016 School FREDR-049 3rd Floor-F.m.313 (Right) FREDR-05A 11/04/2017 7:56 DF - Drinking Fountain First Draw 250 School 2nd Floor-Main Office (Left) 310451310222016 10 31045131022201 FREOR-OSAA 2nd Floor-Main Office (Bottle Filler) (Left) 11/04/2017 7:56 DF - Drinking Fountain First Draw 250 7.55 250 DF - Drinking Fountain Flush 11/04/2017 11 310451310222016 School FREDR-058 2nd Floor-Main Office (Left) 11/04/2017 7:56 DF - Drinking Fountain First Draw 250 FREDR-06A School 2nd Floor-Main Office (Right) 310451310222018 250 31045131022201 School FREOR-068 2nd Floor-Main Office (Fight) 11/04/2017 7:56 DF - Drinlong Fountain Flush 8:00 First Draw 250 11/04/2017 13 310451310222016 School FREDS-07A 2nd Floor-Nurse Office 11/04/2017 8:00 S - Sink Flush 250 School 1 FREDR-078 2nd Floor-Nurse Office 310451310222016 14 8:05 First Draw School FREDR-08A 2nd Floor-Main Office-Rm-202 11/04/2017 5-Sink 31045131022201 8:05 Flush 250 FRECR-068 11/04/2017 16 310451310222016 School 2nd Floor-Main Office-Rm.202 250 FREDR OFA 11/04/2017 8:10 S + Sink First Draw 17 310451310222016 2nd floor-facility Lounge 2nd Floor-Facility Lounge 8:10 Flush 5 - Sink 310451310222016 School FREDR-098 11/04/2017 11/04/2017 8:15 ĐF - Drinking Fountain First Draw 250 19 310451310222016 School FREDR-104 2nd Floor-Boys Bathroom 250 310451310222016 School FREDR-10AA 2nd Floor-Boys Bathroom (Bottle Filler) 11/04/2017 8:15 DF - Drinking Fountain First Draw 310451310222016 11/04/2017 8:15 Flush 250 DF - Drinking Fountain 21 School FREDR-108 2nd Floor-Boys Bathroom FREDR-11A 1st Floor-By Rm. 122 11/04/2017 8:24 DF - Drinking Fountain First Draw 250 School 22 310451310222010 250 School FREDR-118 1st Floor-By Rm. 122 11/04/2017 8:24 DF - Drinking Fountain Flush 23 31045131022201 First Draw 250 11/04/2017 8:36 DF - Drinking Fountain 24 25 310451310222016 50% of FREDR-12A 1st Floor-By fanitor Closet 103 (Left) 1st Floor-By Janitor Closet 103 (Bottle Fiffer) (Left) FREDR-12A 11/01/2017 8:36 DF - Drinking Fountain First Draw 250 School 310451310222010 8:35 Flush School FREDR-123 1st Floor-By Janitor Closet 103 (Left) 11/04/2017 DF - Drinking Fountain 310451310222010 8:36 First Draw 250 11/04/2017 DF - Drinking Fountain 27 310451310222016 5chool FREOR-13A 1st Floor-By janitor Closet 103 (Right) 28 FREDR-133 1st Floor-By Janitor Closet 103 (Right) 11/04/2017 8:36 DF - Drinking Fountain flush 250 310451310222010 School 250 5:34 11/04/2017 O-Other First Draw 29 310451310222016 School FREDR-14A 1st Floor-Water Line 11/04/2017 8:34 Flush 250 FREOR-143 O - Other School 1st Floor-Water Line 30 310451310222010 250 31 31045131022201 FREOR-15A 1st Floor-Kitchen (2 Spout) (Left) 11/04/2017 8:37 KS - Kitchen Sink First Draw 250 11/04/2017 KS - Kitchen Sink Flush 32 310451310222016 School FREDR-158 1st Floor-Kitchen (Left) 11/04/2017 8:37 KS - Kitchen Sink First Draw 250 FREDR-16A 1st Floor-Kitchen (Right) .33 310451310222014 School 250 flush 34 TREDR-168 1st Floor-Kitchen (Right) 11/04/2017 8:37 KS - Kitchen Sink 31045131022201 11/04/2017 S - Sink First Draw 250 35 36 31045131022201 School FREDR-17A 1st Floor-Kitchen Side Sink \$chool FAEC3-178 1st Floor-Kitchen Side Sink 11/04/2017 8:40 S - Sink Flush 250 31045131022201 250 8:45 37 31045131022201 School FREDR-19A 1st Floor-Kitchen Hand Sink 11/04/2017 S - Sink First Draw Flush 250 8:45 11/04/2017 38 39 310451310222016 School FREDR-188 1st Floor-Kitchen Hand Sink DF - Drinking Fountain DF - Drinking Fountain First Draw 250 \$chool FREDR-19A 1st Floor-Entrance 7 11/04/2017 8:45 310451310222016 11/04/2017 Flush 40 41 42 43 44 45 46 47 48 310451310222016 School FREDR-198 1st Floor-Entrance 7 49 50 51 52 53 55 57 58 60 61 63 64 69 61 68 69 71 72 73 74 75 76 77 79 80