

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

**RE:   Lead Sampling in Potable Water  
      Bardwell Elementary School  
      550 South Lincoln Avenue, 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 Bardwell Elementary School in Aurora, Illinois. The sampling was conducted on November 4, 2017 by Mr. Cody McNeely of Weaver Consultants Group (WCG). Mr. McNeely 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-one (41) 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 four (4) samples of the forty-one (41) collected had lead concentrations above the IDPH Action Level of 2 ppb ( $\mu\text{g/L}$ ). All sample results that exceed 5  $\mu\text{g/L}$  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.LeadH2O@illinois.gov. **WCG will email these results on behalf of East Aurora School District 131.**
- 2) All sample results that exceed 5  $\mu\text{g/L}$  should be promptly reported to parents or guardians of all enrolled students in writing or electronically and include:
  - The location and source exceeding 5  $\mu\text{g/L}$ .
  - 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  $\mu\text{g/L}$ .
- 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**

**Bardwell Elementary School**  
**550 South Lincoln Avenue**  
**Aurora, IL 60505**

ISBE ID	Sample Date	Sample Time (12 HR Clock)	Sample ID Number	Sample Location Description	Fixture Type	Date of Last Use	Time of Last Use (12 HR Clock)	Sample Type	Concentration (ug/L)
310451310222005	11/04/2017	06:10 AM	BARD-01A	Hallway by Door 6 (Left)	DF - Drinking Fountain	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	06:12 AM	BARD-01B	Hallway by Door 6 (Left)	DF - Drinking Fountain	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	06:10 AM	BARD-02A	Hallway by Door 6 (Right)	DF - Drinking Fountain	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	06:12 AM	BARD-02B	Hallway by Door 6 (Right)	DF - Drinking Fountain	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	06:17 AM	BARD-03A	Lunchroom	S - Sink	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	06:17 AM	BARD-03B	Lunchroom	S - Sink	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	06:20 AM	BARD-04A	Kitchen	KS - Kitchen Sink	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	06:20 AM	BARD-04B	Kitchen	KS - Kitchen Sink	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	06:24 AM	BARD-05A	Classroom 12	S - Sink	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	06:24 AM	BARD-05B	Classroom 12	S - Sink	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	06:31 AM	BARD-06A	Classroom 10	S - Sink	11/03/2017	08:00 PM	First Draw	14.3
310451310222005	11/04/2017	06:31 AM	BARD-06B	Classroom 10	S - Sink	11/03/2017	08:00 PM	Flush	2.55
310451310222005	11/04/2017	06:35 AM	BARD-07A	Staff Lounge	S - Sink	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	06:35 AM	BARD-07B	Staff Lounge	S - Sink	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	06:39 AM	BARD-08A	Room 11B - Nurse's Office Bathroom	S - Sink	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	06:39 AM	BARD-08B	Room 11B - Nurse's Office Bathroom	S - Sink	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	06:47 AM	BARD-09A	Hallway by Classroom 8 (Left)	DF - Drinking Fountain	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	06:49 AM	BARD-09B	Hallway by Classroom 8 (Left)	DF - Drinking Fountain	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	06:47 AM	BARD-10A	Hallway by Classroom 8 (Right)	DF - Drinking Fountain	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	06:49 AM	BARD-10B	Hallway by Classroom 8 (Right)	DF - Drinking Fountain	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	06:54 AM	BARD-11A	Classroom 8	S - Sink	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	06:54 AM	BARD-11B	Classroom 8	S - Sink	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	06:57 AM	BARD-12A	Principal's Office	S - Sink	11/03/2017	08:00 PM	First Draw	3.34
310451310222005	11/04/2017	06:57 AM	BARD-12B	Principal's Office	S - Sink	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	07:00 AM	BARD-13A	Classroom 2	S - Sink	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	07:00 AM	BARD-13B	Classroom 2	S - Sink	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	07:05 AM	BARD-14A	Classroom 4	S - Sink	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	07:05 AM	BARD-14B	Classroom 4	S - Sink	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	07:11 AM	BARD-15A	Hallway by Classroom 35 (Left)	DF - Drinking Fountain	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	07:13 AM	BARD-15B	Hallway by Classroom 35 (Left)	DF - Drinking Fountain	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	07:11 AM	BARD-16A	Hallway by Classroom 35 (Right)	DF - Drinking Fountain	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	07:13 AM	BARD-16B	Hallway by Classroom 35 (Right)	DF - Drinking Fountain	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	07:18 AM	BARD-17A	Hallway by Classroom 21 (Left)	DF - Drinking Fountain	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	07:20 AM	BARD-17B	Hallway by Classroom 21 (Left)	DF - Drinking Fountain	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	07:18 AM	BARD-18A	Hallway by Classroom 21 (Right)	DF - Drinking Fountain	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	07:20 AM	BARD-18B	Hallway by Classroom 21 (Right)	DF - Drinking Fountain	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	07:31 AM	BARD-19A	Hallway by Classroom 46A (Left)	DF - Drinking Fountain	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	07:33 AM	BARD-19B	Hallway by Classroom 46A (Left)	DF - Drinking Fountain	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	07:31 AM	BARD-20A	Hallway by Classroom 46A (Right)	DF - Drinking Fountain	11/03/2017	08:00 PM	First Draw	ND
310451310222005	11/04/2017	07:33 AM	BARD-20B	Hallway by Classroom 46A (Right)	DF - Drinking Fountain	11/03/2017	08:00 PM	Flush	ND
310451310222005	11/04/2017	07:39 AM	BARD-21A	Main Line	O - Other	11/03/2017	08:00 PM	First Draw	309

**APPENDIX B**  
**Laboratory Results and Chain of Custody Documentation**

# SUBURBAN LABORATORIES, Inc.



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

November 22, 2017

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

**Workorder: 1711527**

TEL: (630) 717-4848

FAX: (630) 717-4850

RE: Bardwell Elementary School Drinking Water Lead Analysis

Dear Olivia Reynhout:

Suburban Laboratories, Inc. received 41 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



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**Client ID:** Weaver Consultants Group

**Report Date:** November 22, 2017

**Project Name:** Bardwell Elementary School Drinking Water Lead Analy

**Workorder:** 1711527

**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
1711527-001A	BARD-01A~Hallway by Door 6 (Left)~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-002A	BARD-01B~Hallway by Door 6 (Left)~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-003A	BARD-02A~Hallway by Door 6 (Right)~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-004A	BARD-02B~Hallway by Door 6 (Right)~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-005A	BARD-03A~Lunchroom~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-006A	BARD-03B~Lunchroom~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-007A	BARD-04A~Kitchen~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-008A	BARD-04B~Kitchen~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-009A	BARD-05A~Classroom 12~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/13/2017
1711527-010A	BARD-05B~Classroom 12~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-011A	BARD-06A~Classroom 10~First Draw	14.3	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-012A	BARD-06B~Classroom 10~Flush	2.55	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-013A	BARD-07A~Staff Lounge~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-014A	BARD-07B~Staff Lounge~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-015A	BARD-08A~Room 11B - Nurse's Office Bathroom~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-016A	BARD-08B~Room 11B - Nurse's Office Bathroom~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-017A	BARD-09A~Hallway by Classroom 8 (Left)~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-018A	BARD-09B~Hallway by Classroom 8 (Left)~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-019A	BARD-10A~Hallway by Classroom 8 (Right)~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-020A	BARD-10B~Hallway by Classroom 8 (Right)~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-021A	BARD-11A~Classroom 8~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-022A	BARD-11B~Classroom 8~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017

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**Client ID:** Weaver Consultants Group

**Report Date:** November 22, 2017

**Project Name:** Bardwell Elementary School Drinking Water Lead Analy

**Workorder:** 1711527

**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
1711527-023A	BARD-12A~Principal's Office~First Draw	3.34	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-024A	BARD-12B~Principal's Office~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-025A	BARD-13A~Classroom 2~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-026A	BARD-13B~Classroom 2~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-027A	BARD-14A~Classroom 4~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-028A	BARD-14B~Classroom 4~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-029A	BARD-15A~Hallway by Classroom 35 (Left)~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-030A	BARD-15B~Hallway by Classroom 35 (Left)~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-031A	BARD-16A~Hallway by Classroom 35 (Right)~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-032A	BARD-16B~Hallway by Classroom 35 (Right)~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-033A	BARD-17A~Hallway by Classroom 21 (Left)~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-034A	BARD-17B~Hallway by Classroom 21 (Left)~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-035A	BARD-18A~Hallway by Classroom 21 (Right)~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-036A	BARD-18B~Hallway by Classroom 21 (Right)~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-037A	BARD-19A~Hallway by Classroom 46A (Left)~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-038A	BARD-19B~Hallway by Classroom 46A (Left)~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-039A	BARD-20A~Hallway by Classroom 46A (Right)~First Draw	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-040A	BARD-20B~Hallway by Classroom 46A (Right)~Flush	ND	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017
1711527-041A	BARD-21A~Main Line~First Draw	309	2.00	µg/L	11/03/2017 20:00	11/4/2017	11/10/2017



1711527-001A-41A

FIELD DATA FORM

School/Facility Name  
Bardwell Elementary School  
ISBE ID: (ex01-001-0001-01-000011)  
310451310222005

Address  
550 South Lincoln Avenue  
Aurora, IL 60505

Sample Collector Name(s)  
C. McTeely

Water system last used Date:

MMDDYYYY 11/03/2017

Time: HH24MM 20:00

All samples must be collected in unreserved

Bldg. ID	Bldg. Desc	Sample ID#	Sample Loc. Desc	Collection Date MMDDYYYY	Collection Time HH24MM	Fixture Type	Sample Type	Sample Vol.	Notes
0001	Main Building	01	1st Floor Classroom	02232017	800	O - Other	First Draw	250	Description if "Other" is selected
0001	Main Building	01A	1st Floor Classroom	02232017	800	S - Sink	Flush	250	
1	310451310222005	School	BAFD-01A	11/04/2017	6:10	DF - Drinking Fountain	First Draw	250	
1	310451310222005	School	BAFD-01B	11/04/2017	6:12	DF - Drinking Fountain	Flush	250	
2	310451310222005	School	BAFD-02A	11/04/2017	6:10	DF - Drinking Fountain	First Draw	250	
3	310451310222005	School	BAFD-02B	11/04/2017	6:12	DF - Drinking Fountain	Flush	250	
4	310451310222005	School	BAFD-03A	11/04/2017	6:17	S - Sink	First Draw	250	
5	310451310222005	School	BAFD-03B	11/04/2017	6:17	S - Sink	Flush	250	
5	310451310222005	School	BAFD-04A	11/04/2017	6:20	KS - Kitchen Sink	First Draw	250	
6	310451310222005	School	BAFD-04B	11/04/2017	6:20	KS - Kitchen Sink	Flush	250	
7	310451310222005	School	BAFD-05A	11/04/2017	6:24	S - Sink	First Draw	250	
8	310451310222005	School	BAFD-05B	11/04/2017	6:24	S - Sink	Flush	250	
9	310451310222005	School	BAFD-06A	11/04/2017	6:31	S - Sink	First Draw	250	
10	310451310222005	School	BAFD-06B	11/04/2017	6:31	S - Sink	Flush	250	
11	310451310222005	School	BAFD-07A	11/04/2017	6:35	S - Sink	First Draw	250	
11	310451310222005	School	BAFD-07B	11/04/2017	6:35	S - Sink	Flush	250	
12	310451310222005	School	BAFD-08A	11/04/2017	6:39	S - Sink	First Draw	250	
13	310451310222005	School	BAFD-08B	11/04/2017	6:39	S - Sink	Flush	250	
14	310451310222005	School	BAFD-09A	11/04/2017	6:47	DF - Drinking Fountain	First Draw	250	
15	310451310222005	School	BAFD-09B	11/04/2017	6:49	DF - Drinking Fountain	Flush	250	
16	310451310222005	School	BAFD-10A	11/04/2017	6:47	DF - Drinking Fountain	First Draw	250	
17	310451310222005	School	BAFD-10B	11/04/2017	6:49	DF - Drinking Fountain	Flush	250	
18	310451310222005	School	BAFD-11A	11/04/2017	6:54	S - Sink	First Draw	250	
19	310451310222005	School	BAFD-11B	11/04/2017	6:54	S - Sink	Flush	250	
20	310451310222005	School	BAFD-12A	11/04/2017	6:57	S - Sink	First Draw	250	
21	310451310222005	School	BAFD-12B	11/04/2017	6:57	S - Sink	Flush	250	
22	310451310222005	School	BAFD-13A	11/04/2017	7:00	S - Sink	First Draw	250	
23	310451310222005	School	BAFD-13B	11/04/2017	7:00	S - Sink	Flush	250	
24	310451310222005	School	BAFD-14A	11/04/2017	7:05	S - Sink	First Draw	250	
25	310451310222005	School	BAFD-14B	11/04/2017	7:05	S - Sink	Flush	250	
26	310451310222005	School	BAFD-15A	11/04/2017	7:11	DF - Drinking Fountain	First Draw	250	
27	310451310222005	School	BAFD-15B	11/04/2017	7:13	DF - Drinking Fountain	Flush	250	
28	310451310222005	School	BAFD-16A	11/04/2017	7:11	DF - Drinking Fountain	First Draw	250	
29	310451310222005	School	BAFD-16B	11/04/2017	7:13	DF - Drinking Fountain	Flush	250	
30	310451310222005	School	BAFD-17A	11/04/2017	7:18	DF - Drinking Fountain	First Draw	250	
31	310451310222005	School	BAFD-17B	11/04/2017	7:20	DF - Drinking Fountain	Flush	250	
32	310451310222005	School	BAFD-18A	11/04/2017	7:18	DF - Drinking Fountain	First Draw	250	
33	310451310222005	School	BAFD-18B	11/04/2017	7:20	DF - Drinking Fountain	Flush	250	
34	310451310222005	School	BAFD-19A	11/04/2017	7:31	DF - Drinking Fountain	First Draw	250	
35	310451310222005	School	BAFD-19B	11/04/2017	7:33	DF - Drinking Fountain	Flush	250	
36	310451310222005	School	BAFD-20A	11/04/2017	7:31	DF - Drinking Fountain	First Draw	250	
37	310451310222005	School	BAFD-20B	11/04/2017	7:33	DF - Drinking Fountain	Flush	250	
38	310451310222005	School	BAFD-21A	11/04/2017	7:39	O - Other	First Draw	250	Main Line Spigot
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