
WATER QUALITY TESTING

FOR

***LIBERTYVILLE SCHOOL DISTRICT 70
ADLER***

LIBERTYVILLE, ILLINOIS

SEPTEMBER 16, 2017

PROJECT NUMBER: 17-18331

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INTRODUCTION

Libertyville School District 70 implemented a proactive program of water testing at Adler Park School. Water sampling was conducted by Mr. Dan Petras of Aires Consulting on September 16, 2017. Mr. Geoffrey J. Bacci II, P.E. designed the study and developed this report.

All sampling methodology followed protocol required by The Lead in Drinking Water Testing Bill (LDWTB) and guidelines published by the Illinois Department of Public Health (IDPH). Detailed background information on testing requirements, methodology and lead health effects are included in the main report to the District that summarizes results and offers recommendations.

RESULTS

Field sheets identifying sample numbers and sample locations maps are included in Appendix I. Laboratory results are included in Appendix II.

The following locations exceeded 5 parts per billion (ppb). Locations that exceeded the EPA action level of 20 ppb are shown in **bold print**.

- APCS-6A: first draw sample from the classroom sink in Room 4 - 12.0 ppb
- APCS-7A: first draw sample from the classroom sink in Room 5 - 8.51 ppb
- APCS-8A: first draw sample from the classroom sink in Room 6 - 16.0 ppb
- APCS-14A: first draw sample from the classroom sink in Room 11 - 10.6 ppb
- APCS-20A: first draw sample from the classroom sink in Room 14 - 14.7 ppb
- APCS-23A: first draw sample from the classroom sink in Room 20 - 10.3 ppb
- APCS-26A: first draw sample from the classroom sink in Room 16 - 6.69 ppb
- APCS-27A: first draw sample from the classroom sink in Room 19 - 9.85 ppb
- APCS-30A: first draw sample from the classroom sink in Room 3 - 9.58 ppb
- APCS-31A: first draw sample from the classroom sink in Room 2 - 14.6 ppb
- APCS-32A: first draw sample from the classroom sink in Room 1 - 14.2 ppb

Parents with children in affected rooms that exceeded 5 ppb should be notified within 7 days per IDPH guidelines. Remaining results should be at minimum posted on the Districts website. All sample results should be e-mailed to IDPH within 7 days.

None of the sources exceeded the EPA action level of 20.0 ppb.

PROFESSIONAL CERTIFICATION

Aires Consulting, a division of Gallagher Bassett Services, Inc. conducted this study in the interest of Libertyville School District 70 to assist in meeting environmental obligations and regulations. In this respect, we hope the results of this study are useful. *This study was not intended to include every environmental exposure that may be present at the facility; only those items specifically addressed in the report were evaluated.* If you have any questions concerning this study please let us know.

Respectfully Submitted,



Geoffrey J. Bacci II, P.E.
Director Operations



WF

Sink

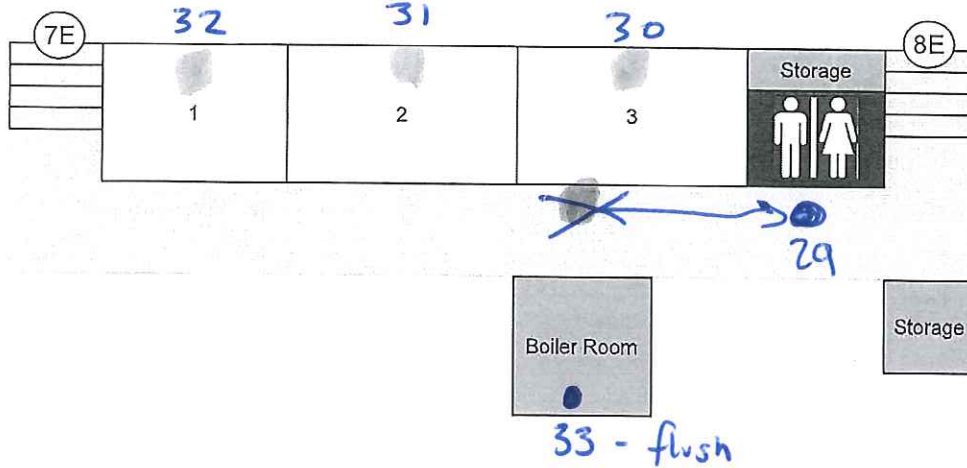
Adler Park School

1740 N. Milwaukee Ave.
Libertyville, IL 60048

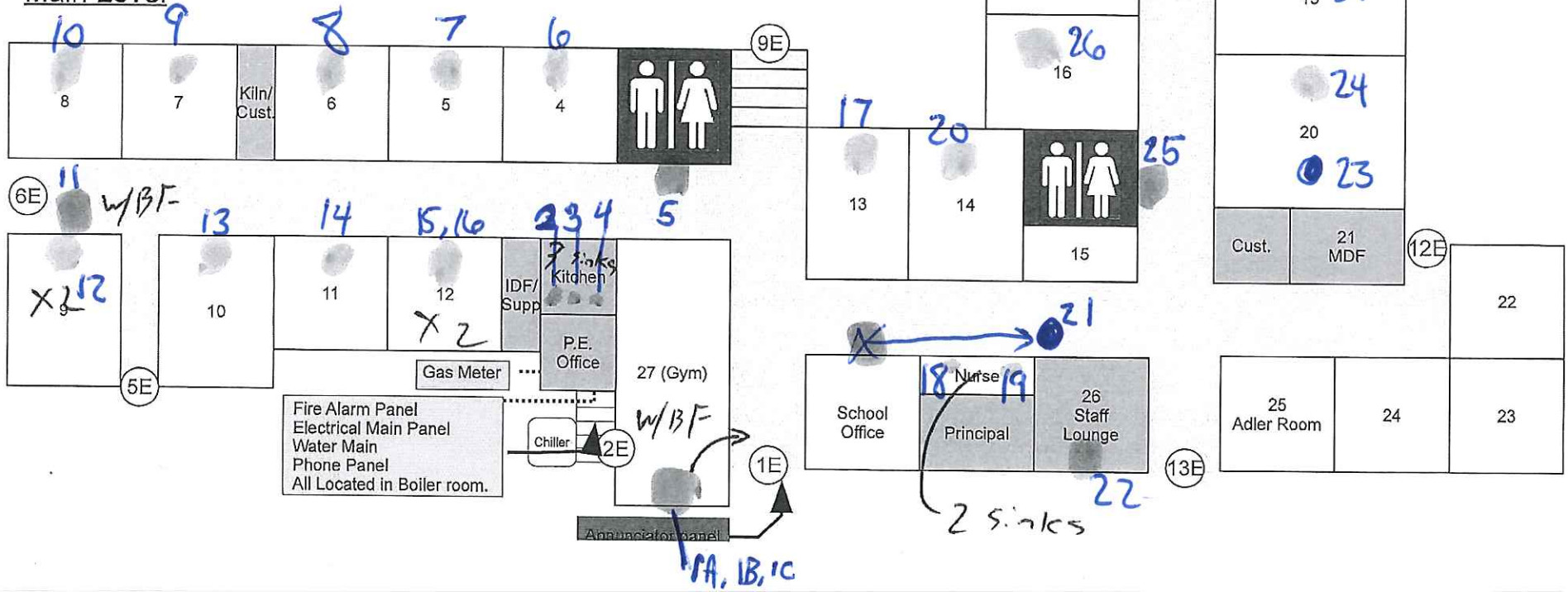
- Classroom
- Hallway
- Storage/Staff Use
- Restroom

2012 – 2013 School Year

Lower Level



Main Level





Thursday, October 5, 2017

Geoff Bacci II
 Aires Consulting Group
 1550 Hubbard Ave.
 Batavia, IL 60510
 TEL: (630) 879-3006
 FAX: (630) 879-3014

RE: 17-18331 Libertyville Dist 70/ Adler Park School

PAS WO: 17I0522

Prairie Analytical Systems, Inc. received 68 sample(s) on 9/19/2017 for the analyses presented in the following report.

All applicable quality control procedures met method specific acceptance criteria unless otherwise noted.

This report shall not be reproduced, except in full, without the prior written consent of Prairie Analytical Systems, Inc.

If you have any questions, please feel free to contact me at (224) 253-1348.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Christina E. Pierce".

Christina E. Pierce
 Project Manager

Certifications: NELAP/NELAC - IL #100323

1210 Capital Airport Drive	*	Springfield, IL 62707	*	1.217.753.1148	*	1.217.753.1152 Fax
9114 Virginia Road Suite #112	*	Lake in the Hills, IL 60156	*	1.847.651.2604	*	1.847.458.0538 Fax

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client:	Aires Consulting Group									
Project:	17-18331 Libertyville Dist 70/ Adler Park School					Lab Order:	17I0522			
Client Sample ID:	APWF-1A					Lab ID:	17I0522-01			
Collection Date:	9/16/17 8:00					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 10:42	EPA200.8	LAH	
Client Sample ID:	APWF-1B					Lab ID:	17I0522-02			
Collection Date:	9/16/17 8:01					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 10:50	EPA200.8	LAH	
Client Sample ID:	APWF-1C					Lab ID:	17I0522-03			
Collection Date:	9/16/17 8:01					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 10:53	EPA200.8	LAH	
Client Sample ID:	APKS-2A					Lab ID:	17I0522-04			
Collection Date:	9/16/17 8:03					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	3.61	2.00		µg/L	1	10/2/17 20:03	10/3/17 10:56	EPA200.8	LAH	
Client Sample ID:	APKS-2B					Lab ID:	17I0522-05			
Collection Date:	9/16/17 8:03					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 11:19	EPA200.8	LAH	
Client Sample ID:	APKS-3A					Lab ID:	17I0522-06			
Collection Date:	9/16/17 8:04					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 11:22	EPA200.8	LAH	
Client Sample ID:	APKS-3B					Lab ID:	17I0522-07			
Collection Date:	9/16/17 8:04					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 11:25	EPA200.8	LAH	

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client:	Aires Consulting Group					Lab Order:	17I0522				
Project:	17-18331 Libertyville Dist 70/ Adler Park School										
Client Sample ID:	APKS-4A					Lab ID:	17I0522-08				
Collection Date:	9/16/17 8:05					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 11:27	EPA200.8	LAH		
Client Sample ID:	APKS-4B					Lab ID:	17I0522-09				
Collection Date:	9/16/17 8:05					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 11:30	EPA200.8	LAH		
Client Sample ID:	APWF-5A					Lab ID:	17I0522-10				
Collection Date:	9/16/17 8:07					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 11:33	EPA200.8	LAH		
Client Sample ID:	APWF-5B					Lab ID:	17I0522-11				
Collection Date:	9/16/17 8:07					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 3:19	EPA200.8	LAH		
Client Sample ID:	APCS-6A					Lab ID:	17I0522-12				
Collection Date:	9/16/17 8:09					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	12.0	2.00		µg/L	1	10/2/17 20:03	10/3/17 3:28	EPA200.8	LAH		
Client Sample ID:	APCS-6B					Lab ID:	17I0522-13				
Collection Date:	9/16/17 8:09					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 3:31	EPA200.8	LAH		
Client Sample ID:	APCS-7A					Lab ID:	17I0522-14				
Collection Date:	9/16/17 8:10					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	8.51	2.00		µg/L	1	10/2/17 20:03	10/3/17 3:34	EPA200.8	LAH		

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client:	Aires Consulting Group									
Project:	17-18331 Libertyville Dist 70/ Adler Park School					Lab Order:	17I0522			
Client Sample ID:	APCS-7A					Lab ID:	17I0522-14			
Collection Date:	9/16/17 8:10					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Client Sample ID:	APCS-7B					Lab ID:	17I0522-15			
Collection Date:	9/16/17 8:10					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 3:37	EPA200.8	LAH	
Client Sample ID:	APCS-8A					Lab ID:	17I0522-16			
Collection Date:	9/16/17 8:15					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	16.0	2.00		µg/L	1	10/2/17 20:03	10/3/17 3:40	EPA200.8	LAH	
Client Sample ID:	APCS-8B					Lab ID:	17I0522-17			
Collection Date:	9/16/17 8:15					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	2.00	2.00		µg/L	1	10/2/17 20:03	10/3/17 3:42	EPA200.8	LAH	
Client Sample ID:	APCS-9A					Lab ID:	17I0522-18			
Collection Date:	9/16/17 8:16					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 3:45	EPA200.8	LAH	
Client Sample ID:	APCS-9B					Lab ID:	17I0522-19			
Collection Date:	9/16/17 8:16					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 3:57	EPA200.8	LAH	
Client Sample ID:	APCS-10A					Lab ID:	17I0522-20			
Collection Date:	9/16/17 8:17					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:03	10/3/17 4:00	EPA200.8	LAH	

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client:	Aires Consulting Group						Lab Order:	17I0522			
Project:	17-18331 Libertyville Dist 70/ Adler Park School						Lab ID:	17I0522-21			
Client Sample ID:	APCS-10B						Matrix:	Drinking Water			
Collection Date:	9/16/17 8:17										
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 4:08	EPA200.8	LAH		
Client Sample ID:	APWF-11A						Lab ID:	17I0522-22			
Collection Date:	9/16/17 8:19						Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 4:17	EPA200.8	LAH		
Client Sample ID:	APWF-11B						Lab ID:	17I0522-23			
Collection Date:	9/16/17 8:19						Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 4:20	EPA200.8	LAH		
Client Sample ID:	APWF-11C						Lab ID:	17I0522-24			
Collection Date:	9/16/17 8:19						Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 4:23	EPA200.8	LAH		
Client Sample ID:	APCS-12A						Lab ID:	17I0522-25			
Collection Date:	9/16/17 8:20						Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	2.20	2.00		µg/L	1	10/2/17 20:05	10/3/17 11:36	EPA200.8	LAH		
Client Sample ID:	APCS-12B						Lab ID:	17I0522-26			
Collection Date:	9/16/17 8:20						Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 11:39	EPA200.8	LAH		
Client Sample ID:	APCS-13A						Lab ID:	17I0522-27			
Collection Date:	9/16/17 8:22						Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 11:42	EPA200.8	LAH		

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client:	Aires Consulting Group					Lab Order:	17I0522				
Project:	17-18331 Libertyville Dist 70/ Adler Park School										
Client Sample ID:	APCS-13B					Lab ID:	17I0522-28				
Collection Date:	9/16/17 8:22					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 11:45	EPA200.8	LAH		
Client Sample ID:	APCS-14A					Lab ID:	17I0522-29				
Collection Date:	9/16/17 8:25					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	10.6	2.00		µg/L	1	10/2/17 20:05	10/3/17 11:56	EPA200.8	LAH		
Client Sample ID:	APCS-14B					Lab ID:	17I0522-30				
Collection Date:	9/16/17 8:25					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 11:59	EPA200.8	LAH		
Client Sample ID:	APCS-15A					Lab ID:	17I0522-31				
Collection Date:	9/16/17 8:27					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	3.36	2.00		µg/L	1	10/2/17 20:05	10/3/17 12:02	EPA200.8	LAH		
Client Sample ID:	APCS-15B					Lab ID:	17I0522-32				
Collection Date:	9/16/17 8:27					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 12:10	EPA200.8	LAH		
Client Sample ID:	APCS-16A					Lab ID:	17I0522-33				
Collection Date:	9/16/17 8:28					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	3.94	2.00		µg/L	1	10/2/17 20:05	10/3/17 12:13	EPA200.8	LAH		
Client Sample ID:	APCS-16B					Lab ID:	17I0522-34				
Collection Date:	9/16/17 8:28					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 12:16	EPA200.8	LAH		

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client: Aires Consulting Group

Project: 17-18331 Libertyville Dist 70/ Adler Park School

Lab Order: 17I0522

Client Sample ID: APCS-16B

Lab ID: 17I0522-34

Collection Date: 9/16/17 8:28

Matrix: Drinking Water

Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst
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Client Sample ID: APCS-17A

Lab ID: 17I0522-35

Collection Date: 9/16/17 8:31

Matrix: Drinking Water

Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst
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Metals by ICP-MS

*Lead	2.72	2.00		µg/L	1	10/2/17 20:05	10/3/17 12:19	EPA200.8	LAH
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Client Sample ID: APCS-17B

Lab ID: 17I0522-36

Collection Date: 9/16/17 8:31

Matrix: Drinking Water

Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst
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Metals by ICP-MS

*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 12:22	EPA200.8	LAH
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Client Sample ID: APS-18A

Lab ID: 17I0522-37

Collection Date: 9/16/17 8:33

Matrix: Drinking Water

Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst
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Metals by ICP-MS

*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 12:36	EPA200.8	LAH
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Client Sample ID: APS-18B

Lab ID: 17I0522-38

Collection Date: 9/16/17 8:33

Matrix: Drinking Water

Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst
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Metals by ICP-MS

*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 12:39	EPA200.8	LAH
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Client Sample ID: APS-19A

Lab ID: 17I0522-39

Collection Date: 9/16/17 8:34

Matrix: Drinking Water

Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst
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Metals by ICP-MS

*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 12:42	EPA200.8	LAH
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Client Sample ID: APS-19B

Lab ID: 17I0522-40

Collection Date: 9/16/17 8:34

Matrix: Drinking Water

Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst
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Metals by ICP-MS

*Lead	U	2.00		µg/L	1	10/2/17 20:05	10/3/17 12:45	EPA200.8	LAH
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Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client:	Aires Consulting Group									
Project:	17-18331 Libertyville Dist 70/ Adler Park School					Lab Order:	17I0522			
Client Sample ID:	APCS-20A					Lab ID:	17I0522-41			
Collection Date:	9/16/17 8:36					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	14.7	2.00		µg/L	1	10/2/17 20:06	10/3/17 5:52	EPA200.8	LAH	
Client Sample ID:	APCS-20B					Lab ID:	17I0522-42			
Collection Date:	9/16/17 8:36					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	2.09	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:00	EPA200.8	LAH	
Client Sample ID:	APWF-21A					Lab ID:	17I0522-43			
Collection Date:	9/16/17 8:38					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:03	EPA200.8	LAH	
Client Sample ID:	APWF-21B					Lab ID:	17I0522-44			
Collection Date:	9/16/17 8:38					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:06	EPA200.8	LAH	
Client Sample ID:	APS-22A					Lab ID:	17I0522-45			
Collection Date:	9/16/17 8:40					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:09	EPA200.8	LAH	
Client Sample ID:	APS-22B					Lab ID:	17I0522-46			
Collection Date:	9/16/17 8:40					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:12	EPA200.8	LAH	
Client Sample ID:	APCS-23A					Lab ID:	17I0522-47			
Collection Date:	9/16/17 8:45					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	10.3	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:15	EPA200.8	LAH	

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client:	Aires Consulting Group					Lab Order:	17I0522				
Project:	17-18331 Libertyville Dist 70/ Adler Park School										
Client Sample ID:	APCS-23B					Lab ID:	17I0522-48				
Collection Date:	9/16/17 8:45					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:17	EPA200.8	LAH		
Client Sample ID:	APCS-24A					Lab ID:	17I0522-49				
Collection Date:	9/16/17 8:46					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:29	EPA200.8	LAH		
Client Sample ID:	APCS-24B					Lab ID:	17I0522-50				
Collection Date:	9/16/17 8:46					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:32	EPA200.8	LAH		
Client Sample ID:	APWF-25A					Lab ID:	17I0522-51				
Collection Date:	9/16/17 8:50					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:35	EPA200.8	LAH		
Client Sample ID:	APWF-25B					Lab ID:	17I0522-52				
Collection Date:	9/16/17 8:50					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:43	EPA200.8	LAH		
Client Sample ID:	APWF-25C					Lab ID:	17I0522-53				
Collection Date:	9/16/17 8:50					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:46	EPA200.8	LAH		
Client Sample ID:	APCS-26A					Lab ID:	17I0522-54				
Collection Date:	9/16/17 8:51					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	6.69	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:49	EPA200.8	LAH		

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client:	Aires Consulting Group									
Project:	17-18331 Libertyville Dist 70/ Adler Park School					Lab Order:	17I0522			
Client Sample ID:	APCS-26A					Lab ID:	17I0522-54			
Collection Date:	9/16/17 8:51					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Client Sample ID:	APCS-26B					Lab ID:	17I0522-55			
Collection Date:	9/16/17 8:51					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:52	EPA200.8	LAH	
Client Sample ID:	APCS-27A					Lab ID:	17I0522-56			
Collection Date:	9/16/17 8:52					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	9.85	2.00		µg/L	1	10/2/17 20:06	10/3/17 6:55	EPA200.8	LAH	
Client Sample ID:	APCS-27B					Lab ID:	17I0522-57			
Collection Date:	9/16/17 8:52					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 7:09	EPA200.8	LAH	
Client Sample ID:	APS-28A					Lab ID:	17I0522-58			
Collection Date:	9/16/17 8:54					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 7:12	EPA200.8	LAH	
Client Sample ID:	APS-28B					Lab ID:	17I0522-59			
Collection Date:	9/16/17 8:54					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	2.26	2.00		µg/L	1	10/2/17 20:06	10/3/17 7:15	EPA200.8	LAH	
Client Sample ID:	APWF-29A					Lab ID:	17I0522-60			
Collection Date:	9/16/17 9:00					Matrix:	Drinking Water			
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst	
Metals by ICP-MS										
*Lead	U	2.00		µg/L	1	10/2/17 20:06	10/3/17 7:18	EPA200.8	LAH	

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client:	Aires Consulting Group					Lab Order:	17I0522				
Project:	17-18331 Libertyville Dist 70/ Adler Park School					Lab ID:	17I0522-61				
Client Sample ID:	APWF-29B					Matrix:	Drinking Water				
Collection Date:	9/16/17 9:00										
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:07	10/3/17 7:26	EPA200.8	LAH		
Client Sample ID:	APCS-30A					Lab ID:	17I0522-62				
Collection Date:	9/16/17 9:01					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	9.58	2.00		µg/L	1	10/2/17 20:07	10/3/17 7:35	EPA200.8	LAH		
Client Sample ID:	APCS-30B					Lab ID:	17I0522-63				
Collection Date:	9/16/17 9:01					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:07	10/3/17 7:47	EPA200.8	LAH		
Client Sample ID:	APCS-31A					Lab ID:	17I0522-64				
Collection Date:	9/16/17 9:03					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	14.6	2.00		µg/L	1	10/2/17 20:07	10/3/17 7:49	EPA200.8	LAH		
Client Sample ID:	APCS-31B					Lab ID:	17I0522-65				
Collection Date:	9/16/17 9:03					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	U	2.00		µg/L	1	10/2/17 20:07	10/3/17 7:52	EPA200.8	LAH		
Client Sample ID:	APCS-32A					Lab ID:	17I0522-66				
Collection Date:	9/16/17 9:05					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	14.2	2.00		µg/L	1	10/2/17 20:07	10/3/17 7:55	EPA200.8	LAH		
Client Sample ID:	APCS-32B					Lab ID:	17I0522-67				
Collection Date:	9/16/17 9:05					Matrix:	Drinking Water				
Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst		
Metals by ICP-MS											
*Lead	2.47	2.00		µg/L	1	10/2/17 20:07	10/3/17 7:58	EPA200.8	LAH		

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client: Aires Consulting Group**Project:** 17-18331 Libertyville Dist 70/ Adler Park School**Lab Order:** 17I0522**Client Sample ID:** APIF-33**Lab ID:** 17I0522-68**Collection Date:** 9/16/17 9:15**Matrix:** Drinking Water

Analyses	Result	Limit	Qual	Units	DF	Date Prepared	Date Analyzed	Method	Analyst
Metals by ICP-MS									
*Lead	U	2.00		µg/L	1	10/2/17 20:07	10/3/17 8:01	EPA200.8	LAH
Conventional Chemistry Parameters									
pH	8.02	0.0100		pH Units	1	9/16/17 9:15	9/16/17 9:15	EPA150.1	

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client: Aires Consulting Group

Project: 17-18331 Libertyville Dist 70/ Adler Park School

Lab Order: 17I0522

Metals by ICP-MS - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch A006088 - EPA 200.8 Metals

Blank (A006088-BLK1)

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	U	2.00	µg/L
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LCS (A006088-BS1)

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	451	2.00	µg/L	500.00	90	85-115
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Matrix Spike (A006088-MS1)

Source: 17I0522-01

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	453	2.00	µg/L	500.00	0.247	91	75-125
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Matrix Spike (A006088-MS2)

Source: 17I0522-11

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	511	2.00	µg/L	500.00	0.525	102	75-125
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Matrix Spike Dup (A006088-MSD1)

Source: 17I0522-01

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	456	2.00	µg/L	500.00	0.247	91	75-125	0.6	20
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Matrix Spike Dup (A006088-MSD2)

Source: 17I0522-11

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	512	2.00	µg/L	500.00	0.525	102	75-125	0.2	20
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Batch A006089 - EPA 200.8 Metals

Blank (A006089-BLK1)

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	U	2.00	µg/L
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LCS (A006089-BS1)

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	516	2.00	µg/L	500.00	103	85-115
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Matrix Spike (A006089-MS1)

Source: 17I0522-21

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	510	2.00	µg/L	500.00	0.272	102	75-125
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Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client: Aires Consulting Group

Project: 17-18331 Libertyville Dist 70/ Adler Park School

Lab Order: 17I0522

Metals by ICP-MS - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch A006089 - EPA 200.8 Metals

Matrix Spike (A006089-MS2)		Source: 17I0522-31		Prepared: 10/02/201 Analyzed: 10/03/201						
Lead	453	2.00	µg/L	500.00	3.36	90	75-125			
Matrix Spike Dup (A006089-MSD1)		Source: 17I0522-21		Prepared: 10/02/201 Analyzed: 10/03/201						
Lead	507	2.00	µg/L	500.00	0.272	101	75-125	0.7	20	
Matrix Spike Dup (A006089-MSD2)		Source: 17I0522-31		Prepared: 10/02/201 Analyzed: 10/03/201						
Lead	452	2.00	µg/L	500.00	3.36	90	75-125	0.2	20	

Batch A006090 - EPA 200.8 Metals

Blank (A006090-BLK1)		Prepared: 10/02/201 Analyzed: 10/03/201								
Lead	U	2.00	µg/L							
LCS (A006090-BS1)		Prepared: 10/02/201 Analyzed: 10/03/201								
Lead	455	2.00	µg/L	500.00		91	85-115			
Matrix Spike (A006090-MS1)		Source: 17I0522-41		Prepared: 10/02/201 Analyzed: 10/03/201						
Lead	527	2.00	µg/L	500.00	14.7	102	75-125			
Matrix Spike (A006090-MS2)		Source: 17I0522-51		Prepared: 10/02/201 Analyzed: 10/03/201						
Lead	508	2.00	µg/L	500.00	0.0801	102	75-125			
Matrix Spike Dup (A006090-MSD1)		Source: 17I0522-41		Prepared: 10/02/201 Analyzed: 10/03/201						
Lead	517	2.00	µg/L	500.00	14.7	100	75-125	2	20	
Matrix Spike Dup (A006090-MSD2)		Source: 17I0522-51		Prepared: 10/02/201 Analyzed: 10/03/201						
Lead	511	2.00	µg/L	500.00	0.0801	102	75-125	0.7	20	

Prairie Analytical Systems, Inc.

Date: 10/5/2017

LABORATORY RESULTS

Client: Aires Consulting Group

Project: 17-18331 Libertyville Dist 70/ Adler Park School

Lab Order: 17I0522

Metals by ICP-MS - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch A006091 - EPA 200.8 Metals

Blank (A006091-BLK1)

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	U	2.00	µg/L
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LCS (A006091-BS1)

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	504	2.00	µg/L	500.00	101	85-115
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Matrix Spike (A006091-MS1)

Source: 17I0522-61

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	503	2.00	µg/L	500.00	0.894	100	75-125
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Matrix Spike Dup (A006091-MSD1)

Source: 17I0522-61

Prepared: 10/02/201 Analyzed: 10/03/201

Lead	506	2.00	µg/L	500.00	0.894	101	75-125	0.6	20
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Prairie Analytical Systems, Inc.**Date:** 10/5/2017

LABORATORY RESULTS

Client: Aires Consulting Group**Project:** 17-18331 Libertyville Dist 70/ Adler Park School**Lab Order:** 17I0522

Notes and Definitions

* NELAC certified compound.

U Analyte not detected (i.e. less than RL or MDL).

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~~Appendix II~~

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July 31, 2017
20.0

ISBE ID: 340490700022007

Building ID: 0001

Building Description: Adler Park School

Sample Collection Date: 9.16.17

Collected by: Dan Petras

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	Sample Volume (mL)	Notes
8:00 AM	APWF-1A	Gym	WF - Water Cooler	9/15/2017	6:00 PM	First Draw	250	
8:01 AM	APWF-1B	Gym	WF - Water Cooler	9/15/2017	6:00 PM	Flush	250	
8:01 AM	APWF-1C	Gym	O - Other	9/15/2017	6:00 PM	First Draw	250	bottle fill
8:03 AM	APKS-2A	Kitchen	KS - Kitchen Sink	9/15/2017	6:00 PM	First Draw	250	
8:03 AM	APKS-2B	Kitchen	KS - Kitchen Sink	9/15/2017	6:00 PM	Flush	250	
8:04 AM	APKS-3A	Kitchen	KS - Kitchen Sink	9/15/2017	6:00 PM	First Draw	250	
8:04 AM	APKS-3B	Kitchen	KS - Kitchen Sink	9/15/2017	6:00 PM	Flush	250	
8:05 AM	APKS-4A	Kitchen	KS - Kitchen Sink	9/15/2017	6:00 PM	First Draw	250	
8:05 AM	APKS-4B	Kitchen	KS - Kitchen Sink	9/15/2017	6:00 PM	Flush	250	
8:07 AM	APWF-5A	By room 4	DF - Drinking Fountain	9/15/2017	6:00 PM	First Draw	250	
8:07 AM	APWF-5B	By room 4	DF - Drinking Fountain	9/15/2017	6:00 PM	Flush	250	
8:09 AM	APCS-6A	Room 4	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:09 AM	APCS-6B	Room 4	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:10 AM	APCS-7A	Room 5	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:10 AM	APCS-7B	Room 5	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:15 AM	APCS-8A	Room 6	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:15 AM	APCS-8B	Room 6	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:16 AM	APCS-9A	Room 7	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:16 AM	APCS-9B	Room 7	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:17 AM	APCS-10A	Room 8	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:17 AM	APCS-10B	Room 8	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:19 AM	APWF-11A	Across room 8	WF - Water Cooler	9/15/2017	6:00 PM	First Draw	250	
8:19 AM	APWF-11B	Across room 8	WF - Water Cooler	9/15/2017	6:00 PM	Flush	250	
8:19 AM	APWF-11C	Across room 8	O - Other	9/15/2017	6:00 PM	First Draw	250	bottle fill

ISBE ID: 340490700022007
Building ID: 0001
Building Description: Adler Park School
Sample Collection Date: 9.16.17
Collected by: Dan Petras

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	Sample Volume (mL)	Notes
8:20 AM	APCS-12A	Room 9	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:20 AM	APCS-12B	Room 9	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:22 AM	APCS-13A	Room 10	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:22 AM	APCS-13B	Room 10	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:25 AM	APCS-14A	Room 11	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:25 AM	APCS-14B	Room 11	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:27 AM	APCS-15A	Room 12	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:27 AM	APCS-15B	Room 12	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:28 AM	APCS-16A	Room 12	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:28 AM	APCS-16B	Room 12	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:31 AM	APCS-17A	Room 13	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:31 AM	APCS-17B	Room 13	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:33 AM	APS-18A	Nurse's office	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:33 AM	APS-18B	Nurse's office	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:34 AM	APS-19A	Nurse's office bathroom	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:34 AM	APS-19B	Nurse's office bathroom	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:36 AM	APCS-20A	Room 14	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:36 AM	APCS-20B	Room 14	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:38 AM	APWF-21A	Across from room 14	DF - Drinking Fountain	9/15/2017	6:00 PM	First Draw	250	
8:38 AM	APWF-21B	Across from room 14	DF - Drinking Fountain	9/15/2017	6:00 PM	Flush	250	
8:40 AM	APS-22A	Teachers Lounge	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:40 AM	APS-22B	Teachers Lounge	S - Sink	9/15/2017	6:00 PM	Flush	250	
8:45 AM	APCS-23A	Room 20	S - Sink	9/15/2017	6:00 PM	First Draw	250	
8:45 AM	APCS-23B	Room 20	S - Sink	9/15/2017	6:00 PM	Flush	250	

