

Intended for

Mr. Adam Parisi
Assistant Superintendent for Finance and Operations
Mount Prospect School District 57
701 West Gregory
Mt. Prospect, IL 60056

Date

April 21, 2017

Project Number

21 42941A

Mount Prospect School District 57
701 West Gregory
Mt. Prospect, Illinois 60056
DRINKING WATER TESTING AT
FAIRVIEW ELEMENTARY SCHOOL



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**Mount Prospect School District 57
Fairview Elementary School**

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ACRONYMS AND ABBREVIATIONS

AL	Action Level
EMT	Environmental Monitoring Technologies
IDPH	Illinois Department of Public Health
IL ELAP	Illinois Environmental Laboratory Accreditation Program
ml	milliliter
ppb	parts per billion
Ramboll Environ	Ramboll Environ US Corporation
NELAP	National Environmental Laboratory Accreditation Program
SD 57	Mount Prospect School District 57
RL	Reporting Limit
Unit Conversion	1 ppb = 0.001 mg/L (15 ppb = 0.015 mg/L)
USEPA	United States Environmental Protection Agency

1. INTRODUCTION

The following report summarizes the findings of the lead in drinking water testing conducted for the Mount Prospect School District (SD 57) at Fairview Elementary School.

A total of 108 water samples were collected from Fairview Elementary School. Sampling locations included all fountains, sinks used for food preparation and sinks present in rooms occupied by students of kindergarten age or lower. These locations were identified on building floor plans by SD 57.

Samples were collected on April 14, 2017 in new, sealed 250 milliliter (ml) bottles after the water was stagnant in the building piping for a minimum of 8 hours, but not more than 18 hours. All samples were collected from the fixtures as "first draw" and "flush". The flush sample was collected approximately 30 seconds following the first draw sample. In the case of multiple faucets draining to the same drain, only one flush sample is required to be collected. Each sample bottle was labeled with a unique sampling number specific for each individual fixture tested. Samples listed with a 'P' are first draw and samples listed with an 'F' are flush samples. Samples were submitted using chain-of-custody forms provided by the laboratory.

Samples were analyzed by Environmental Monitoring Technologies (EMT) located in Morton Grove, IL, using Lab Method 200.8. This method has a Reporting Limit (RL) of 2 parts per billion (ppb) for lead. EMT participates in the Illinois Environmental Laboratory Accreditation Program (IL ELAP) and National Environmental Laboratory Accreditation Program (NELAP) accreditation number 100256, certificate number 003674.

Laboratory reports are included in Appendix A. School building floor plans noting the sample locations are included in Appendix B.

Samples were collected by Mr. Chien-Ju Wu and Mr. Kit Carson, Associates with Ramboll Environ US Corporation (Ramboll Environ). Project management was performed by Mr. Robert Livingston, RS, LEHP Manager with Ramboll Environ. Project oversight was provided by Mr. Robert Rottersman, MS, CIH Principal with Ramboll Environ.

2. RESULTS

A total of 108 water samples were collected from Fairview Elementary School. Eight (8) of the 108 total samples were found to have lead concentrations greater than the Illinois Department of Public Health (IDPH) reporting limit of 5 ppb – but less than the United States Environmental Protection Agency's (USEPA) Action Level (AL) of 15 ppb. One (1) sample had a lead level above the USEPA AL. Ninety-nine (99) samples had lead levels less than 5 ppb.

Sample results for samples above 5 ppb and below 15 ppb are listed below:

- Room 179, sink – first draw 3.52 ppb/flush 7.72 ppb
- Room 113, sink – first draw 7.92 ppb
- Room 115, sink – first draw - 10.7 ppb
- Room 116, sink – first draw – 6.79 ppb
- Room 118, sink – first draw – 6.19 ppb
- Room 117, sink – first draw – 8.91 ppb
- Room 120, drinking fountain – 6.20 ppb/flush <2.00 ppb
- Room 120, sink – first draw – 6.93 ppb

Sample results greater than 15 ppb are listed below:

- Room 110, sink (flexible hose) – first draw 67.1 ppb

3. CONCLUSIONS

One-hundred and eight (108) water samples were collected at Fairview Elementary School on April 14, 2017. Ninety-nine (99) of the samples were below the current IDPH requirement of 5 ppb lead.

Based on the results of the sampling and in accordance with the new IDPH requirements, SD 57 is required to:

1. Notify all parents and guardians in writing or electronically about the test results which are greater than (>) 5 ppb;
2. Provide information about lead in drinking water that can be found on the USEPA website (<http://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-in-drinking-water>);
3. Post any sample results reported to be less than (<) 5 ppb on the School Districts website at a minimum; and
4. SD 57 must submit these sample results by emailing this report to the IDPH at the following address: dph.leadh2o@illinois.gov. IDPH requires results be submitted within 7 days.

If you have any questions regarding this report, please do not hesitate to contact us.

Sincerely,

Ramboll Environ US Corporation



Robert M. Livingston, RS, LEHP
Manager
D 312.288.3844
rlivington@ramboll.com

Reviewed by,



Robert B. Rottersman, MS, CIH
Principal
D 312.288.3857
rrottersman@ramboll.com

**Mount Prospect School District 57
Fairview Elementary School**

**APPENDIX A
LABORATORY REPORTS**

Analytical Report

Bob Livingston
Ramboll Environ
333 West Wacker Drive, Suite 2700
Chicago, IL 60606

April 21, 2017

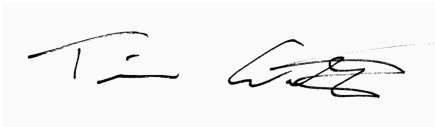
Work Order: 17D0648

RE: Drinking Water Analysis
21-42941A Fairview

Dear Bob Livingston:

Enclosed are the analytical reports for the EMT Work Order listed. Also included with this analytical report is a copy of the chain of custody associated with these samples. If you have any questions, please contact me.

Sincerely,



Tim Witrzek
Project Manager
847.967.6666

Approved by,



Matthew Gregory
Technical Manager

Approved for release: 4/19/2017 10:58:05AM

The contents of this report apply to the sample(s) analyzed. No duplication is allowed except in its entirety.
Reporting limits are adjusted for sample size used, dilutions and moisture content, if applicable.

State of Illinois, NELAP Accredited Lab No. 100256, Cert No. 003674



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Case Narrative

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Date: 04/21/2017

All reported results are within defined laboratory quality control objectives unless listed below or otherwise qualified in this report.

Sample Summary

Sample ID	Laboratory ID	Matrix	Date Sampled	Last Time Used:	Date Received
177-SK-P	17D0648-01	Drinking Water	04/14/17 13:50	04/13/17 22:00	04/14/17 16:45
177-SK-F	17D0648-02	Drinking Water	04/14/17 13:50	04/13/17 22:00	04/14/17 16:45
179-SK-P	17D0648-03	Drinking Water	04/14/17 13:53	04/13/17 22:00	04/14/17 16:45
179-SK-F	17D0648-04	Drinking Water	04/14/17 13:53	04/13/17 22:00	04/14/17 16:45
180-SK-P	17D0648-05	Drinking Water	04/14/17 13:55	04/13/17 22:00	04/14/17 16:45
180-SK-F	17D0648-06	Drinking Water	04/14/17 13:55	04/13/17 22:00	04/14/17 16:45
137-SK-P	17D0648-07	Drinking Water	04/14/17 13:59	04/13/17 22:00	04/14/17 16:45
137-SK-F	17D0648-08	Drinking Water	04/14/17 13:59	04/13/17 22:00	04/14/17 16:45
110-SKI-P	17D0648-09	Drinking Water	04/14/17 14:08	04/13/17 22:00	04/14/17 16:45
110-SKI-F	17D0648-10	Drinking Water	04/14/17 14:08	04/13/17 22:00	04/14/17 16:45
102-SK-P	17D0648-11	Drinking Water	04/14/17 14:03	04/13/17 22:00	04/14/17 16:45
102-SK-F	17D0648-12	Drinking Water	04/14/17 14:03	04/13/17 22:00	04/14/17 16:45
111-SKI-P	17D0648-13	Drinking Water	04/14/17 14:05	04/13/17 22:00	04/14/17 16:45
111-SK1-F	17D0648-14	Drinking Water	04/14/17 14:05	04/13/17 22:00	04/14/17 16:45
111-SK2-P	17D0648-15	Drinking Water	04/14/17 14:06	04/13/17 22:00	04/14/17 16:45
110-SK2-P	17D0648-16	Drinking Water	04/14/17 14:09	04/13/17 22:00	04/14/17 16:45
130-DF-P	17D0648-17	Drinking Water	04/14/17 14:12	04/13/17 22:00	04/14/17 16:45
130-DF-F	17D0648-18	Drinking Water	04/14/17 14:12	04/13/17 22:00	04/14/17 16:45
130-SK-P	17D0648-19	Drinking Water	04/14/17 14:13	04/13/17 22:00	04/14/17 16:45
113-DF-P	17D0648-20	Drinking Water	04/14/17 14:16	04/13/17 22:00	04/14/17 16:45
113-DF-F	17D0648-21	Drinking Water	04/14/17 14:16	04/13/17 22:00	04/14/17 16:45
113-SK-P	17D0648-22	Drinking Water	04/14/17 14:17	04/13/17 22:00	04/14/17 16:45
129-DF-P	17D0648-23	Drinking Water	04/14/17 14:23	04/13/17 22:00	04/14/17 16:45
129-DF-F	17D0648-24	Drinking Water	04/14/17 14:23	04/13/17 22:00	04/14/17 16:45
129-SK-P	17D0648-25	Drinking Water	04/14/17 14:24	04/13/17 22:00	04/14/17 16:45
128-SKI-P	17D0648-26	Drinking Water	04/14/17 14:26	04/13/17 22:00	04/14/17 16:45
128-SK1-F	17D0648-27	Drinking Water	04/14/17 14:26	04/13/17 22:00	04/14/17 16:45
128-SK2-P	17D0648-28	Drinking Water	04/14/17 14:27	04/13/17 22:00	04/14/17 16:45
128-SK3-P	17D0648-29	Drinking Water	04/14/17 14:27	04/13/17 22:00	04/14/17 16:45
128-SK4-P	17D0648-30	Drinking Water	04/14/17 14:27	04/13/17 22:00	04/14/17 16:45
114-DF-P	17D0648-31	Drinking Water	04/14/17 14:29	04/13/17 22:00	04/14/17 16:45
114-DF-F	17D0648-32	Drinking Water	04/14/17 14:29	04/13/17 22:00	04/14/17 16:45
114-SK-P	17D0648-33	Drinking Water	04/14/17 14:30	04/13/17 22:00	04/14/17 16:45
115-DF-P	17D0648-34	Drinking Water	04/14/17 14:32	04/13/17 22:00	04/14/17 16:45
115-DF-F	17D0648-35	Drinking Water	04/14/17 14:32	04/13/17 22:00	04/14/17 16:45

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115-SK-P	17D0648-36	Drinking Water	04/14/17 14:33	04/13/17 22:00	04/14/17 16:45
116-DF-P	17D0648-37	Drinking Water	04/14/17 14:35	04/13/17 22:00	04/14/17 16:45
116-DF-F	17D0648-38	Drinking Water	04/14/17 14:35	04/13/17 22:00	04/14/17 16:45
116-SK-P	17D0648-39	Drinking Water	04/14/17 14:36	04/13/17 22:00	04/14/17 16:45
BRB1-WC-P	17D0648-40	Drinking Water	04/14/17 14:39	04/13/17 22:00	04/14/17 16:45
BRB1-WC-F	17D0648-41	Drinking Water	04/14/17 14:39	04/13/17 22:00	04/14/17 16:45
BRG1-WC-P	17D0648-42	Drinking Water	04/14/17 14:40	04/13/17 22:00	04/14/17 16:45
BRG1-WC-F	17D0648-43	Drinking Water	04/14/17 14:40	04/13/17 22:00	04/14/17 16:45
118-DF-P	17D0648-44	Drinking Water	04/14/17 14:42	04/13/17 22:00	04/14/17 16:45
118-DF-F	17D0648-45	Drinking Water	04/14/17 14:42	04/13/17 22:00	04/14/17 16:45
118-SK-P	17D0648-46	Drinking Water	04/14/17 14:43	04/13/17 22:00	04/14/17 16:45
117-DF-P	17D0648-47	Drinking Water	04/14/17 14:45	04/13/17 22:00	04/14/17 16:45
117-DF-F	17D0648-48	Drinking Water	04/14/17 14:45	04/13/17 22:00	04/14/17 16:45
117-SK-P	17D0648-49	Drinking Water	04/14/17 14:46	04/13/17 22:00	04/14/17 16:45
119-DF-P	17D0648-50	Drinking Water	04/14/17 14:48	04/13/17 22:00	04/14/17 16:45
119-DF-F	17D0648-51	Drinking Water	04/14/17 14:48	04/13/17 22:00	04/14/17 16:45
119-SK-P	17D0648-52	Drinking Water	04/14/17 14:49	04/13/17 22:00	04/14/17 16:45
120-DF-P	17D0648-53	Drinking Water	04/14/17 14:51	04/13/17 22:00	04/14/17 16:45
120-DF-F	17D0648-54	Drinking Water	04/14/17 14:51	04/13/17 22:00	04/14/17 16:45
120-SK-P	17D0648-55	Drinking Water	04/14/17 14:52	04/13/17 22:00	04/14/17 16:45
124-DF-P	17D0648-56	Drinking Water	04/14/17 14:54	04/13/17 22:00	04/14/17 16:45
124-DF-F	17D0648-57	Drinking Water	04/14/17 14:54	04/13/17 22:00	04/14/17 16:45
124-SK-P	17D0648-58	Drinking Water	04/14/17 14:55	04/13/17 22:00	04/14/17 16:45
123-DF-P	17D0648-59	Drinking Water	04/14/17 14:56	04/13/17 22:00	04/14/17 16:45
123-DF-F	17D0648-60	Drinking Water	04/14/17 14:56	04/13/17 22:00	04/14/17 16:45
123-SK-P	17D0648-61	Drinking Water	04/14/17 14:57	04/13/17 22:00	04/14/17 16:45
121-DF-P	17D0648-62	Drinking Water	04/14/17 14:59	04/13/17 22:00	04/14/17 16:45
121-DF-F	17D0648-63	Drinking Water	04/14/17 14:59	04/13/17 22:00	04/14/17 16:45
121-SK-P	17D0648-64	Drinking Water	04/14/17 15:00	04/13/17 22:00	04/14/17 16:45
122-DF-P	17D0648-65	Drinking Water	04/14/17 15:02	04/13/17 22:00	04/14/17 16:45
122-DF-F	17D0648-66	Drinking Water	04/14/17 15:02	04/13/17 22:00	04/14/17 16:45
122-SK-P	17D0648-67	Drinking Water	04/14/17 15:03	04/13/17 22:00	04/14/17 16:45
BRB2-WC-P	17D0648-68	Drinking Water	04/14/17 15:10	04/13/17 22:00	04/14/17 16:45
BRB2-WC-F	17D0648-69	Drinking Water	04/14/17 15:10	04/13/17 22:00	04/14/17 16:45
BRG2-WC-P	17D0648-70	Drinking Water	04/14/17 15:11	04/13/17 22:00	04/14/17 16:45
BRG2-WC-F	17D0648-71	Drinking Water	04/14/17 15:11	04/13/17 22:00	04/14/17 16:45
164-WC1-P	17D0648-72	Drinking Water	04/14/17 15:13	04/13/17 22:00	04/14/17 16:45
164-WC1-F	17D0648-73	Drinking Water	04/14/17 15:13	04/13/17 22:00	04/14/17 16:45
164-WC2-P	17D0648-74	Drinking Water	04/14/17 15:14	04/13/17 22:00	04/14/17 16:45
164-WC2-F	17D0648-75	Drinking Water	04/14/17 15:14	04/13/17 22:00	04/14/17 16:45
159-SK1-P	17D0648-76	Drinking Water	04/14/17 15:20	04/13/17 22:00	04/14/17 16:45
159-SK1-F	17D0648-77	Drinking Water	04/14/17 15:20	04/13/17 22:00	04/14/17 16:45
159-SK2-P	17D0648-78	Drinking Water	04/14/17 15:21	04/13/17 22:00	04/14/17 16:45
159-SK3-P	17D0648-79	Drinking Water	04/14/17 15:22	04/13/17 22:00	04/14/17 16:45
159-SK3-F	17D0648-80	Drinking Water	04/14/17 15:22	04/13/17 22:00	04/14/17 16:45
BRG3-WC-P	17D0648-81	Drinking Water	04/14/17 15:24	04/13/17 22:00	04/14/17 16:45

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BRG3-WC-F	17D0648-82	Drinking Water	04/14/17 15:24	04/13/17 22:00	04/14/17 16:45
BRB3-WC-P	17D0648-83	Drinking Water	04/14/17 15:25	04/13/17 22:00	04/14/17 16:45
BRB3-WC-F	17D0648-84	Drinking Water	04/14/17 15:25	04/13/17 22:00	04/14/17 16:45
150-DF-P	17D0648-85	Drinking Water	04/14/17 15:27	04/13/17 22:00	04/14/17 16:45
150-DF-F	17D0648-86	Drinking Water	04/14/17 15:27	04/13/17 22:00	04/14/17 16:45
150-SK-P	17D0648-87	Drinking Water	04/14/17 15:28	04/13/17 22:00	04/14/17 16:45
151-DF-P	17D0648-88	Drinking Water	04/14/17 15:30	04/13/17 22:00	04/14/17 16:45
151-DF-F	17D0648-89	Drinking Water	04/14/17 15:30	04/13/17 22:00	04/14/17 16:45
151-SK-P	17D0648-90	Drinking Water	04/14/17 15:31	04/13/17 22:00	04/14/17 16:45
152-DF-P	17D0648-91	Drinking Water	04/14/17 15:33	04/13/17 22:00	04/14/17 16:45
152-DF-F	17D0648-92	Drinking Water	04/14/17 15:33	04/13/17 22:00	04/14/17 16:45
152-SK-P	17D0648-93	Drinking Water	04/14/17 15:34	04/13/17 22:00	04/14/17 16:45
153-DF-P	17D0648-94	Drinking Water	04/14/17 15:55	04/13/17 22:00	04/14/17 16:45
153-DF-F	17D0648-95	Drinking Water	04/14/17 15:55	04/13/17 22:00	04/14/17 16:45
153-SK-P	17D0648-96	Drinking Water	04/14/17 15:56	04/13/17 22:00	04/14/17 16:45
154-DF-P	17D0648-97	Drinking Water	04/14/17 15:58	04/13/17 22:00	04/14/17 16:45
154-DF-F	17D0648-98	Drinking Water	04/14/17 15:58	04/13/17 22:00	04/14/17 16:45
154-SK-P	17D0648-99	Drinking Water	04/14/17 15:59	04/13/17 22:00	04/14/17 16:45
155-DF-P	17D0648-AA	Drinking Water	04/14/17 16:00	04/13/17 22:00	04/14/17 16:45
155-DF-F	17D0648-AB	Drinking Water	04/14/17 16:00	04/13/17 22:00	04/14/17 16:45
155-SK-P	17D0648-AC	Drinking Water	04/14/17 16:01	04/13/17 22:00	>18H 04/14/17 16:45
156-DF-P	17D0648-AD	Drinking Water	04/14/17 16:02	04/13/17 22:00	>18H 04/14/17 16:45
156-DF-F	17D0648-AE	Drinking Water	04/14/17 16:02	04/13/17 22:00	>18H 04/14/17 16:45
156-SK-P	17D0648-AF	Drinking Water	04/14/17 16:03	04/13/17 22:00	>18H 04/14/17 16:45
157-DF-P	17D0648-AG	Drinking Water	04/14/17 16:04	04/13/17 22:00	>18H 04/14/17 16:45
157-DF-F	17D0648-AH	Drinking Water	04/14/17 16:04	04/13/17 22:00	>18H 04/14/17 16:45
157-SK-P	17D0648-AI	Drinking Water	04/14/17 16:05	04/13/17 22:00	>18H 04/14/17 16:45

Narrative

Sample results only relate to the to the sample received at the laboratory and analytes of interest tested.

Work Order: 17D0648

The samples were received on 04/14/17 16:45. The samples arrived in good condition and properly preserved. The temperature of the cooler at receipt was

Cooler	Temp C°
Default Cooler	22.4

200.8

Laboratory Sample ID 17D0648-15 and 17D0648-16 were screened for turbidity prior to analysis and found to be above 1 NTU. The samples were digested according to the method. Reporting limits have been raised to reflect the 6.25 dilution factor of the acid digestion preparation for these samples.

Refer to Qualifiers and Definitions for quality and analytical clarifications or deviations.

Client Sample Results

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual Units			
Client Sample ID: 177-SK-P Collection Date: 4/14/2017 1:50:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 09:48	B7D0556	SK2
Matrix: Drinking Water Lab ID: 17D0648-01 Last Time Used: 4/13/2017 10:00:00PI						
Client Sample ID: 177-SK-F Collection Date: 4/14/2017 1:50:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 09:48	B7D0556	SK2
Matrix: Drinking Water Lab ID: 17D0648-02 Last Time Used: 4/13/2017 10:00:00PI						
Client Sample ID: 179-SK-P Collection Date: 4/14/2017 1:53:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 09:48	B7D0556	SK2
Matrix: Drinking Water Lab ID: 17D0648-03 Last Time Used: 4/13/2017 10:00:00PI						
Client Sample ID: 179-SK-F Collection Date: 4/14/2017 1:53:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 09:48	B7D0556	SK2
Matrix: Drinking Water Lab ID: 17D0648-04 Last Time Used: 4/13/2017 10:00:00PI						
Client Sample ID: 180-SK-P Collection Date: 4/14/2017 1:55:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 09:48	B7D0556	SK2
Matrix: Drinking Water Lab ID: 17D0648-05 Last Time Used: 4/13/2017 10:00:00PI						
Client Sample ID: 180-SK-F Collection Date: 4/14/2017 1:55:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 09:48	B7D0556	SK2
Matrix: Drinking Water Lab ID: 17D0648-06 Last Time Used: 4/13/2017 10:00:00PI						

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 137-SK-P Collection Date: 4/14/2017 1:59:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 137-SK-F Collection Date: 4/14/2017 1:59:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 110-SKI-P Collection Date: 4/14/2017 2:08:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 110-SKI-F Collection Date: 4/14/2017 2:08:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 102-SK-P Collection Date: 4/14/2017 2:03:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 102-SK-F Collection Date: 4/14/2017 2:03:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 111-SKI-P Collection Date: 4/14/2017 2:05:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-13		
Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 111-SK1-F Collection Date: 4/14/2017 2:05:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-14		
Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 111-SK2-P Collection Date: 4/14/2017 2:06:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-15		
Turbidity	1.06	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 110-SK2-P Collection Date: 4/14/2017 2:09:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-16		
Turbidity	10.5	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 130-DF-P Collection Date: 4/14/2017 2:12:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-17		
Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 130-DF-F Collection Date: 4/14/2017 2:12:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-18		
Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 130-SK-P Collection Date: 4/14/2017 2:13:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 113-DF-P Collection Date: 4/14/2017 2:16:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 09:48	B7D0556	SK2
Client Sample ID: 113-DF-F Collection Date: 4/14/2017 2:16:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 113-SK-P Collection Date: 4/14/2017 2:17:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 129-DF-P Collection Date: 4/14/2017 2:23:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 129-DF-F Collection Date: 4/14/2017 2:23:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 129-SK-P Collection Date: 4/14/2017 2:24:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 128-SKI-P Collection Date: 4/14/2017 2:26:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 128-SK1-F Collection Date: 4/14/2017 2:26:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 128-SK2-P Collection Date: 4/14/2017 2:27:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 128-SK3-P Collection Date: 4/14/2017 2:27:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 128-SK4-P Collection Date: 4/14/2017 2:27:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 114-DF-P Collection Date: 4/14/2017 2:29:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-31		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 114-DF-F Collection Date: 4/14/2017 2:29:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-32		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 114-SK-P Collection Date: 4/14/2017 2:30:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-33		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 115-DF-P Collection Date: 4/14/2017 2:32:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-34		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 115-DF-F Collection Date: 4/14/2017 2:32:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-35		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 115-SK-P Collection Date: 4/14/2017 2:33:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-36		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 116-DF-P Collection Date: 4/14/2017 2:35:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-37		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 116-DF-F Collection Date: 4/14/2017 2:35:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-38		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: 116-SK-P Collection Date: 4/14/2017 2:36:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-39		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: BRB1-WC-P Collection Date: 4/14/2017 2:39:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-40		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:06	B7D0557	SK2
Client Sample ID: BRB1-WC-F Collection Date: 4/14/2017 2:39:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-41		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2
Client Sample ID: BRG1-WC-P Collection Date: 4/14/2017 2:40:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-42		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: BRG1-WC-F Collection Date: 4/14/2017 2:40:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-43		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2
Client Sample ID: 118-DF-P Collection Date: 4/14/2017 2:42:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-44		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2
Client Sample ID: 118-DF-F Collection Date: 4/14/2017 2:42:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-45		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2
Client Sample ID: 118-SK-P Collection Date: 4/14/2017 2:43:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-46		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2
Client Sample ID: 117-DF-P Collection Date: 4/14/2017 2:45:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-47		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2
Client Sample ID: 117-DF-F Collection Date: 4/14/2017 2:45:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-48		
Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 117-SK-P Collection Date: 4/14/2017 2:46:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2
Client Sample ID: 119-DF-P Collection Date: 4/14/2017 2:48:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2
Client Sample ID: 119-DF-F Collection Date: 4/14/2017 2:48:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2
Client Sample ID: 119-SK-P Collection Date: 4/14/2017 2:49:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2
Client Sample ID: 120-DF-P Collection Date: 4/14/2017 2:51:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2
Client Sample ID: 120-DF-F Collection Date: 4/14/2017 2:51:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 10:25	B7D0560	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	Result	EMT Reporting		Qual	Units	Date/Time Analyzed	Batch	Analyst
		Limit						
Client Sample ID: 120-SK-P Collection Date: 4/14/2017 2:52:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00			NTU	04/17/17 10:25	B7D0560	SK2
Last Time Used: 4/13/2017 10:00:00PI Matrix: Drinking Water Lab ID: 17D0648-55								
Client Sample ID: 124-DF-P Collection Date: 4/14/2017 2:54:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00			NTU	04/17/17 10:25	B7D0560	SK2
Last Time Used: 4/13/2017 10:00:00PI Matrix: Drinking Water Lab ID: 17D0648-56								
Client Sample ID: 124-DF-F Collection Date: 4/14/2017 2:54:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00			NTU	04/17/17 10:25	B7D0560	SK2
Last Time Used: 4/13/2017 10:00:00PI Matrix: Drinking Water Lab ID: 17D0648-57								
Client Sample ID: 124-SK-P Collection Date: 4/14/2017 2:55:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00			NTU	04/17/17 10:25	B7D0560	SK2
Last Time Used: 4/13/2017 10:00:00PI Matrix: Drinking Water Lab ID: 17D0648-58								
Client Sample ID: 123-DF-P Collection Date: 4/14/2017 2:56:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00			NTU	04/17/17 10:25	B7D0560	SK2
Last Time Used: 4/13/2017 10:00:00PI Matrix: Drinking Water Lab ID: 17D0648-59								
Client Sample ID: 123-DF-F Collection Date: 4/14/2017 2:56:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00			NTU	04/17/17 10:25	B7D0560	SK2
Last Time Used: 4/13/2017 10:00:00PI Matrix: Drinking Water Lab ID: 17D0648-60								

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual Units			
Client Sample ID: 123-SK-P Collection Date: 4/14/2017 2:57:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: 121-DF-P Collection Date: 4/14/2017 2:59:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: 121-DF-F Collection Date: 4/14/2017 2:59:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: 121-SK-P Collection Date: 4/14/2017 3:00:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: 122-DF-P Collection Date: 4/14/2017 3:02:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: 122-DF-F Collection Date: 4/14/2017 3:02:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00	NTU	04/17/17 11:19	B7D0572	SK2

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Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 122-SK-P					Matrix: Drinking Water		
Collection Date: 4/14/2017 3:03:00PM				Last Time Used: 4/13/2017 10:00:00PI	Lab ID: 17D0648-67		
Collection Volume: 250 ml bottle							
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: BRB2-WC-P					Matrix: Drinking Water		
Collection Date: 4/14/2017 3:10:00PM				Last Time Used: 4/13/2017 10:00:00PI	Lab ID: 17D0648-68		
Collection Volume: 250 ml bottle							
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: BRB2-WC-F					Matrix: Drinking Water		
Collection Date: 4/14/2017 3:10:00PM				Last Time Used: 4/13/2017 10:00:00PI	Lab ID: 17D0648-69		
Collection Volume: 250 ml bottle							
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: BRG2-WC-P					Matrix: Drinking Water		
Collection Date: 4/14/2017 3:11:00PM				Last Time Used: 4/13/2017 10:00:00PI	Lab ID: 17D0648-70		
Collection Volume: 250 ml bottle							
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: BRG2-WC-F					Matrix: Drinking Water		
Collection Date: 4/14/2017 3:11:00PM				Last Time Used: 4/13/2017 10:00:00PI	Lab ID: 17D0648-71		
Collection Volume: 250 ml bottle							
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: 164-WC1-P					Matrix: Drinking Water		
Collection Date: 4/14/2017 3:13:00PM				Last Time Used: 4/13/2017 10:00:00PI	Lab ID: 17D0648-72		
Collection Volume: 250 ml bottle							
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 11:19	B7D0572	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual Units			
Client Sample ID: 164-WC1-F Collection Date: 4/14/2017 3:13:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1				04/17/17 11:19	B7D0572	SK2
Client Sample ID: 164-WC2-P Collection Date: 4/14/2017 3:14:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1				04/17/17 11:19	B7D0572	SK2
Client Sample ID: 164-WC2-F Collection Date: 4/14/2017 3:14:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1				04/17/17 11:19	B7D0572	SK2
Client Sample ID: 159-SK1-P Collection Date: 4/14/2017 3:20:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1				04/17/17 11:19	B7D0572	SK2
Client Sample ID: 159-SK1-F Collection Date: 4/14/2017 3:20:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1				04/17/17 11:19	B7D0572	SK2
Client Sample ID: 159-SK2-P Collection Date: 4/14/2017 3:21:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1				04/17/17 11:19	B7D0572	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 159-SK3-P Collection Date: 4/14/2017 3:22:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: 159-SK3-F Collection Date: 4/14/2017 3:22:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:19	B7D0572	SK2
Client Sample ID: BRG3-WC-P Collection Date: 4/14/2017 3:24:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: BRG3-WC-F Collection Date: 4/14/2017 3:24:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: BRB3-WC-P Collection Date: 4/14/2017 3:25:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: BRB3-WC-F Collection Date: 4/14/2017 3:25:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 150-DF-P Collection Date: 4/14/2017 3:27:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 150-DF-F Collection Date: 4/14/2017 3:27:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 150-SK-P Collection Date: 4/14/2017 3:28:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 151-DF-P Collection Date: 4/14/2017 3:30:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 151-DF-F Collection Date: 4/14/2017 3:30:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 151-SK-P Collection Date: 4/14/2017 3:31:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1 Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 152-DF-P Collection Date: 4/14/2017 3:33:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-91		
Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 152-DF-F Collection Date: 4/14/2017 3:33:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-92		
Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 152-SK-P Collection Date: 4/14/2017 3:34:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-93		
Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 153-DF-P Collection Date: 4/14/2017 3:55:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-94		
Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 153-DF-F Collection Date: 4/14/2017 3:55:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-95		
Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 153-SK-P Collection Date: 4/14/2017 3:56:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-96		
Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 154-DF-P Collection Date: 4/14/2017 3:58:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-97		
Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 154-DF-F Collection Date: 4/14/2017 3:58:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-98		
Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 154-SK-P Collection Date: 4/14/2017 3:59:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-99		
Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 155-DF-P Collection Date: 4/14/2017 4:00:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-AA		
Turbidity	< 1.00	1.00		NTU	04/17/17 11:35	B7D0573	SK2
Client Sample ID: 155-DF-F Collection Date: 4/14/2017 4:00:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-AB		
Turbidity	< 1.00	1.00		NTU	04/17/17 12:20	B7D0577	SK2
Client Sample ID: 155-SK-P Collection Date: 4/14/2017 4:01:00PM Collection Volume: 250 ml bottle Wet Chemistry Method: E180.1					Matrix: Drinking Water Lab ID: 17D0648-AC		
Turbidity	< 1.00	1.00		NTU	04/17/17 12:20	B7D0577	SK2

Client Sample Results

(Continued)

Client: Ramboll Environ
Project: Drinking Water Analysis
 21-42941A Fairview
Work Order: 17D0648

Report Date: 04/21/2017

Analyses	EMT Reporting			Units	Date/Time Analyzed	Batch	Analyst
	Result	Limit	Qual				
Client Sample ID: 156-DF-P					Matrix: Drinking Water		
Collection Date: 4/14/2017 4:02:00PM	Last Time Used: 4/13/2017 10:00:00PM				Lab ID: 17D0648-AD		
Collection Volume: 250 ml bottle	>18H						
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 12:20	B7D0577	SK2
Client Sample ID: 156-DF-F					Matrix: Drinking Water		
Collection Date: 4/14/2017 4:02:00PM	Last Time Used: 4/13/2017 10:00:00PM				Lab ID: 17D0648-AE		
Collection Volume: 250 ml bottle	>18H						
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 12:20	B7D0577	SK2
Client Sample ID: 156-SK-P					Matrix: Drinking Water		
Collection Date: 4/14/2017 4:03:00PM	Last Time Used: 4/13/2017 10:00:00PM				Lab ID: 17D0648-AF		
Collection Volume: 250 ml bottle	>18H						
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 12:20	B7D0577	SK2
Client Sample ID: 157-DF-P					Matrix: Drinking Water		
Collection Date: 4/14/2017 4:04:00PM	Last Time Used: 4/13/2017 10:00:00PM				Lab ID: 17D0648-AG		
Collection Volume: 250 ml bottle	>18H						
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 12:20	B7D0577	SK2
Client Sample ID: 157-DF-F					Matrix: Drinking Water		
Collection Date: 4/14/2017 4:04:00PM	Last Time Used: 4/13/2017 10:00:00PM				Lab ID: 17D0648-AH		
Collection Volume: 250 ml bottle	>18H						
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 12:20	B7D0577	SK2
Client Sample ID: 157-SK-P					Matrix: Drinking Water		
Collection Date: 4/14/2017 4:05:00PM	Last Time Used: 4/13/2017 10:00:00PM				Lab ID: 17D0648-AI		
Collection Volume: 250 ml bottle	>18H						
Wet Chemistry							
Method: E180.1							
Turbidity	< 1.00	1.00		NTU	04/17/17 12:20	B7D0577	SK2

Qualifiers and Definitions

8100 N. Austin Avenue Morton Grove, IL 60053-3203 P 847.967.6666 800.246.0663 F 847.967.6735 www.emt.com

Item Description

%Rec Percent Recovery

List of Certifications

Code	Description	Number	Expires
AKDEC	State of Alaska, Dept. Environmental Conservation	UST-105	07/16/2017
CPSC	US Consumer Product Safety Commission, Accredited by PJLA Lab No. 1050	L14-56	04/30/2018
DoD	Department of Defense, Accredited by PJLA	L14-55	04/30/2018
ILEPA	State of Illinois, NELAP Accredited Lab No. 100256	003674	07/27/2017
ISO	ISO/IEC 17025, Accredited by PJLA	L14-56	04/30/2018
LELAP	State of Louisiana, NELAP Accredited Lab No. 171344	05015	06/30/2017
NJDEP	State of New Jersey, NELAP Accredited Lab No. IL010	NLC160001	06/30/2017
WDNR	State of Wisconsin Dept of Natural Resources	999888890	08/31/2017



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17D0648

PM: Tim Witrzek
Ramboll Environ
Drinking Water Analysis

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COC Number

Lab Work Order Number

17D0648

Client Name Ramboll Environ Corp		Project Name Lead in Water Sampling		Requested Analyses					Requested Turn Around	
Client Contact Robert Livingston		Project Number 21-42941A		2008 - Lead						Rush requests subject to additional charge. Rush requests subject to lab approval. 7 Standard (days) Expedited (days) Due Date
Address 333 W. Wacker Dr. Ste 2700		Project Description Fairview								
City Chicago		PO Number								
State/Zip IL 60606		Shipped By								
Phone 312-288-3800		Fax			Tracking Number					
Sampler Kit Carson, CJ Wu		Sampler Signature CJ Wu								

Sample Name or Field ID	Sampled Date	Sampled Time	Sample Type Code	Matrix Code	Container Count	Preservation Code										Sample Comments		
						3												
V799-DF-F 179-SK-P	4/14/17	13:50	Grab	DW	1	1												01A
V799-DF 179-SK-F		13:50																02A
179-SK-P		13:53																03A
179-SK-F		13:53																04A
180-SK-P		13:55																05A
180-SK-F		13:55																06A
137-SK-P		13:57																07A
137-SK-F		13:57																08A
110-SK-P		14:08																09A
110-SK-F		14:08																10A
102-SK-P		14:03																11A
102-SK-F		14:03																12A
111-SK-P		14:05																13A
Relinquished By <i>[Signature]</i>	Date/Time 4-14-17 16:45	Received By <i>[Signature]</i>			Date/Time	Sample Kit Prepared By Tim Witrzek			Date/Time									
Relinquished By	Date/Time	Received By			Date/Time	Comments Time of last water use at the facility:												
Relinquished By	Date/Time	Received By <i>[Signature]</i>			Date/Time 4/14/17 16:45	**Analytical method used must have detection limit of 2 ppb												
Cooler Numbers and Temperatures		22.4																

Matrix Codes: DF = Drinking Fountain - no refrigeration
WC = Water Cooler - with refrigeration
SK = Sink
BF = Bottle Filler

DW = Drinking Water
C = Corridor

P = first draw (primary)
F = flush

Preserv. Codes: 3 = Nitric Acid < 2, Store at 4 C

17D0648



CHAIN OF CUSTODY

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COC Number _____
 Lab Work Order Number _____

Client Name Ramboll Environ Corp		Project Name Lead in Water Sampling		Requested Analyses				Requested Turn Around	
Client Contact Robert Livingston		Project Number 21-42941A		2008 - Lead					Rush requests subject to additional charge.
Address 333 W. Wacker Dr. Ste 2700		Project Description Fairview							Rush requests subject to lab approval.
City Chicago		PO Number							7
State/Zip IL 60606		Shipped By							Standard (days)
Phone 312-288-3800		Tracking Number							Expedited (days)
Sampler K. Carson, CJ Wu		Sampler Signature 						Due Date	

Sample Name or Field ID	Sampled Date	Sampled Time	Sample Type Code	Matrix Code	Container Count	Preservation Code										Sample Comments		
						3												
111-SK1-F	4-14-17	14:05	Grab	DW	1	1												14A
111-SK2-P		1406																15A
110-SK2-P		14:09																16A
130-DF-P		1412																17A
130-DF-F		1412																18A
130-SK-P		1413																19A
113-DF-P		1416																20A
113-DF-F		1416																21A
113-SK-P		1417																22A
129-DF-P		1423																23A
129-DF-F		1423																24A
129-SK-P		1424																25A
128-SK1-P		1426																26A
Relinquished By 		Date/Time 4-14-17 1645	Received By			Date/Time	Sample Kit Prepared By Tim Witrzek			Date/Time	Comments Time of last water use at the facility: **Analytical method used must have detection limit of 2 ppb							
Relinquished By		Date/Time	Received By			Date/Time												
Relinquished By		Date/Time	Received By 			Date/Time 4/14/17 1645												
Cooler Numbers and Temperatures 22.4																		

Matrix Codes: DW= Drinking Water, C= Corridor, P = first draw (primary), F = flush
 DF = Drinking Fountain - no refrigeration
 WC = Water Cooler - with refrigeration
 SK = Sink
 BF = Bottle Filler
 Preserv. Codes: 3= Nitric Acid < 2, Store at 4 C



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COC Number _____
 Lab Work Order Number _____

Client Name Ramboll Environ Corp		Project Name Lead in Water Sampling		Requested Analyses				Requested Turn Around	
Client Contact Robert Livingston		Project Number 21-42941A		2008 - Lead				Rush requests subject to additional charge. Rush requests subject to lab approval.	
Address 333 W. Wacker Dr. Ste 2700		Project Description Fairview						Standard (days) 7	
City Chicago		PO Number						Expedited (days)	
State/Zip IL 60606		Shipped By						Due Date	
Phone 312-288-3800		Tracking Number							
Sampler K. Carson, CJW		Sampler Signature <i>[Signature]</i>							

Sample Name or Field ID	Sampled Date	Sampled Time	Sample Type Code	Matrix Code	Container Count	Preservation Code										Sample Comments						
						3																
128-SK1-F	4/14/07	1426	Grab	DW	1	1																27A
128-SK2-P		1429																				28A
128-SK3-P		1429																				29A
128-SK4-P		1429																				30A
114-DF-P		1429																				31A
114-DF-F		1429																				32A
114-SK-P		1430																				33A
115-DF-P		1432																				34A
115-DF-F		1432																				35A
115-SK-P		1433																				36A
116-DF-P		1435																				37A
116-DF-F		1435																				38A
116-SK-P		1436																				39A
Relinquished By <i>[Signature]</i>		Date/Time 4-14-07	1645	Received By		Date/Time	Sample Kit Prepared By Tim Witrzek				Date/Time											
Relinquished By		Date/Time		Received By		Date/Time	Comments Time of last water use at the facility:															
Relinquished By		Date/Time		Received By <i>[Signature]</i>		Date/Time 4/14/07 1645	**Analytical method used must have detection limit of 2 ppb															
Cooler Numbers and Temperatures 22.4																						

Matrix Codes:
 DF = Drinking Fountain - no refrigeration
 WC = Water Cooler - with refrigeration
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 C= Corridor

Preserv. Codes: 3= Nitric Acid < 2, Store at 4 C
 P = first draw (primary)
 F = flush



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COC Number _____
 Lab Work Order Number _____

Client Name Ramboll Environ Corp		Project Name Lead in Water Sampling		Requested Analyses				Requested Turn Around	
Client Contact Robert Livingston		Project Number 21-42941A		2008 - Lead					Rush requests subject to additional charge. Rush requests subject to lab approval. 7 Standard (days) Expedited (days) Due Date
Address 333 W. Wacker Dr. Ste 2700		Project Description Fairview							
City Chicago		PO Number							
State/Zip IL 60606		Shipped By							
Phone 312-288-3800		Tracking Number							
Sampler K. Carson		Sampler Signature 							

Sample Name or Field ID	Sampled Date	Sampled Time	Sample Type Code	Matrix Code	Container Count	Preservation Code										Sample Comments	
						3											
BRB1 - WC - P	4-14-17	1439	Grab	DW	1	1											40A
BRB1 - WC - F		1439															41A
BRG1 - WC - P		1440															42A
BRG1 - WC - F		1440															43A
118 - DF - P		1442															44A
118 - DF - F		1442															45A
118 - SK - P		1443															46A
117 - DF - P		1445															47A
117 - DF - F		1445															48A
117 - SK - P		1446															49A
119 - DF - P		1448															50A
119 - DF - F		1448															51A
119 - SK - P		1449															52A
Relinquished By 	Date/Time 4-14-17	1645	Received By		Date/Time		Sample Kit Prepared By Tim Witrzek	Date/Time									
Relinquished By	Date/Time		Received By		Date/Time		Comments										
Relinquished By	Date/Time		Received By 		Date/Time 4/14/17 1645		Time of last water use at the facility:										
Cooler Numbers and Temperatures		22.4		**Analytical method used must have detection limit of 2 ppb													

Matrix Codes: DW= Drinking Water, C= Corridor, P= first draw (primary), F= flush
 Preserv. Codes: 3= Nitric Acid < 2, Store at 4 C



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COC Number _____
 Lab Work Order Number _____

Client Name Ramboll Environ Corp	Project Name Lead in Water Sampling	Requested Analyses 2008 - Lead	Requested Turn Around
Client Contact Robert Livingston	Project Number 21-42941A		
Address 333 W. Wacker Dr. Ste 2700	Project Description Fairview		
City Chicago	PO Number		
State/Zip IL 60606	Shipped By		
Phone 312-288-3800	Tracking Number		
Fax	Sampler Signature <i>[Signature]</i>		
Sampler K. Carson, CTW			
		Rush requests subject to additional charge. Rush requests subject to lab approval. 7 Standard (days) Expedited (days) Due Date	

Sample Name or Field ID	Sampled Date	Sampled Time	Sample Type Code	Matrix Code	Container Count	Preservation Code										Sample Comments		
						3												
120-DF-P	4/14/17	1451	Grab	DW	1	1												53A
120-DF-F		1451																54A
120-SK-P		1452																55A
124-DF-P		1454																56A
124-DF-F		1454																57A
124-SK-P		1455																58A
123-DF-P		1456																59A
123-DF-F		1456																60A
123-SK-P		1457																Leaking 10 drops/min 61A
121-DF-P		1459																62A
121-DF-F		1459																63A
121-SK-P		1500																64A
122-DF-P		1502																65A
Relinquished By <i>[Signature]</i>	Date/Time 4-14-17	1645	Received By	Date/Time	Sample Kit Prepared By Tim Witrzek										Date/Time			
Relinquished By	Date/Time		Received By	Date/Time	Comments Time of last water use at the facility:													
Relinquished By	Date/Time		Received By <i>[Signature]</i>	Date/Time 4/14/17 1645	**Analytical method used must have detection limit of 2 ppb													
Cooler Numbers and Temperatures 22.4																		

Matrix Codes:
 DF = Drinking Fountain - no refrigeration
 WC = Water Cooler - with refrigeration
 SK = Sink
 BF = Bottle Filler

DW= Drinking Water
 C= Corridor

P = first draw (primary)
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Preserv. Codes: 3= Nitric Acid < 2, Store at 4 C



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COC Number _____
Lab Work Order Number _____

17DO648

Client Name Ramboll Environ Corp		Project Name Lead in Water Sampling		Requested Analyses					Requested Turn Around	
Client Contact Robert Livingston		Project Number 21-42941A		2008 - Lead						Rush requests subject to additional charge.
Address 333 W. Wacker Dr. Ste 2700		Project Description Fairview								Rush requests subject to lab approval.
City Chicago		PO Number								7
State/Zip IL 60606		Shipped By								Standard (days)
Phone 312-288-3800		Tracking Number								Expedited (days)
Fax		Sampler Signature <i>[Signature]</i>								Due Date
Sampler K. Carson, CJW										

Sample Name or Field ID	Sampled Date	Sampled Time	Sample Type Code	Matrix Code	Container Count	Preservation Code							Sample Comments
						3							
122-DF-F	4-14-17	1502	Grab	DW	1	1							
122-SK-P		1503											
BRB2-WC-P		1510											
BRB2-WC-F		1510											
BRG2-WC-P		1511											
BRG2-WC-F		1511											
164-WC1-P		1513											close to hallway
164-WC1-F		1513											" "
164-WC2-P		1514											Further from hallway
164-WC2-F		1514											" "
159-SK1-P		1520											close to hallway
159-SK1-F		1520											" "
159-SK2-P		1521											" "
Relinquished By	Date/Time 4-14-17	1645	Received By		Date/Time	Sample Kit Prepared By Tim Witzek		Date/Time					
Relinquished By	Date/Time		Received By		Date/Time	Comments Time of last water use at the facility:							
Relinquished By	Date/Time		Received By <i>[Signature]</i>		Date/Time 4/14/17 1645	**Analytical method used must have detection limit of 2 ppb							
Cooler Numbers and Temperatures											22.4		

66A
67A
68A
69A
70A
71A
72A
73A
74A
75A
76A
77A
78A

Matrix Codes:
DW = Drinking Water
C = Corridor
DF = Drinking Fountain - no refrigeration
WC = Water Cooler - with refrigeration
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COC Number _____
Lab Work Order Number _____

17D0648

Client Name Ramboll Environ Corp	Project Name Lead in Water Sampling	Requested Analyses	Requested Turn Around
Client Contact Robert Livingston	Project Number 21-42941A		
Address 333 W. Wacker Dr. Ste 2700	Project Description Fairview		
City Chicago	PO Number		
State/Zip IL 60606	Shipped By		
Phone 312-288-3800	Tracking Number		
Fax			
Sampler K. Carson, CJW	Sampler Signature 		

Sample Name or Field ID	Sampled Date	Sampled Time	Sample Type Code	Matrix Code	Container Count	Preservation Code										Sample Comments							
						3																	
159-SK3-P	4-14-17	1522	Grab	DW	1	1																Leaking to drop permeate	
159-SK3-F	4-14-17	1522																					
BR63-WC-P		1524																					
BR63-WC-F		1524																					
BRB3-WC-P		1525																					
BRB3-WC-F		1525																					
150-DF-P		1527																					
150-DF-F		1527																					
150-SK-P		1528																					
151-DF-P		1530																					
151-DF-F		1530																					
151-SK-P		1531																					
152-DF-P		1533																					
Relinquished By 	Date/Time 4-14-17	1645	Received By			Date/Time	Sample Kit Prepared By Tim Witzek			Date/Time	Comments Time of last water use at the facility:												
Relinquished By	Date/Time		Received By			Date/Time	Date/Time 4/14/17 1645			**Analytical method used must have detection limit of 2 ppb													
Relinquished By	Date/Time		Received By 			Date/Time																	
Cooler Numbers and Temperatures 22.4																							

79A
80A
81A
82A
83A
84A
85A
86A
87A
88A
89A
90A
91A

Matrix Codes:
DF = Drinking Fountain - no refrigeration
WC = Water Cooler - with refrigeration
SK = Sink
BF = Bottle Filler

DW = Drinking Water
C = Corridor

P = first draw (primary)
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Preserv. Codes: 3 = Nitric Acid < 2, Store at 4 C



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Phone: 847-324-3320
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COC Number _____
 Lab Work Order Number _____

17D0648

Client Name Ramboll Environ Corp		Project Name Lead in Water Sampling		Requested Analyses				Requested Turn Around	
Client Contact Robert Livingston		Project Number 21-42941A		2008 - Lead				Rush requests subject to additional charge.	
Address 333 W. Wacker Dr. Ste 2700		Project Description Fairview						Rush requests subject to lab approval.	
City Chicago		PO Number						7	
State/Zip IL 60606		Shipped By						Standard (days)	
Phone 312-288-3800		Fax		Tracking Number		Expedited (days)		Due Date	
Sampler K. Carson, CJW		Sampler Signature 							

Sample Name or Field ID	Sampled Date	Sampled Time	Sample Type Code	Matrix Code	Container Count	Preservation Code										Sample Comments		
						3												
152-DF-F	4/14/17	1533	Grab	DW	1	1												92A
152-SK-P		1534																93A
153-DF-P		1555																94A
153-DF-F		1555																95A
153-SK-P		1556																leaking 10 drops/min 97A 96A
154-DF-P		1558																97A
154-DF-F		1558																98A
154-SK-P		1559																99A
155-DF-P		1600																AA-100A
155-DF-F		1600																AB-101A
155-SK-P		1601																leaking 15 drops/min 103A 102A
156-DF-P		1602																AD-103A
156-DF-F		1602																AE-104A
Relinquished By		Date/Time 4-14-17 1645	Received By			Date/Time	Sample Kit Prepared By Tim Witzek		Date/Time									
Relinquished By		Date/Time	Received By			Date/Time	Comments Time of last water use at the facility:											
Relinquished By		Date/Time	Received By			Date/Time 4/14/17 1645	**Analytical method used must have detection limit of 2 ppb											
Cooler Numbers and Temperatures		22.4																

Matrix Codes:
 DW = Drinking Water
 DF = Drinking Fountain - no refrigeration
 WC = Water Cooler - with refrigeration
 SK = Sink
 BF = Bottle Filler

C = Corridor
 P = first draw (primary)
 F = flush

Preserv. Codes: 3 = Nitric Acid < 2, Store at 4 C



Environmental Monitoring and Technologies
 8100 Austin Ave
 Morton Grove
 IL, 60053-3203

CHAIN OF CUSTODY

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Phone: 847-324-3320
 Fax: 847-967-6735

COC Number _____
 Lab Work Order Number _____

Client Name Ramboll Environ Corp		Project Name Lead in Water Sampling		Requested Analyses				Requested Turn Around	
Client Contact Robert Livingston		Project Number 21-42941A		2008 - Lead					Rush requests subject to additional charge.
Address 333 W. Wacker Dr. Ste 2700		Project Description Fairview							Rush requests subject to lab approval.
City Chicago		PO Number							7
State/Zip IL 60606		Shipped By							Standard (days)
Phone 312-288-3800		Fax		Tracking Number					Expedited (days)
Sampler K. Carson, CJW		Sampler Signature 							Due Date

Sample Name or Field ID	Sampled Date	Sampled Time	Sample Type Code	Matrix Code	Container Count	Preservation Code			Sample Comments
						3			
156-SK-P	4/14/17	1603	Grab	DW	1	1			Leaking 15 drops/min to SA AF
157-DF-P		1604							to SA AG
157-DF-F		1604							to SA AH
157-SK-P		1605							leaking 10 drops/min to SA AI
<div style="display: flex; justify-content: space-between;"> <div style="text-align: left;"> <p>KC 4/14/17</p> </div> <div style="text-align: right;"> <p>KC 4/14/17</p> </div> </div>									
Relinquished By 	Date/Time 4-14-16	1645	Received By			Date/Time	Sample Kit Prepared By Tim Witzek		Date/Time
Relinquished By	Date/Time		Received By			Date/Time	Comments Time of last water use at the facility:		
Relinquished By	Date/Time		Received By 			Date/Time 4/14/17/1645	**Analytical method used must have detection limit of 2 ppb		
Cooler Numbers and Temperatures 22.4									

Matrix Codes:
 DW = Drinking Water
 DF = Drinking Fountain - no refrigeration
 WC = Water Cooler - with refrigeration
 SK = Sink
 BF = Bottle Filler

DW= Drinking Water
 C= Corridor

P = first draw (primary)
 F = flush

Preserv. Codes: 3= Nitric Acid < 2, Store at 4 C

**Mount Prospect School District 57
Fairview Elementary School**

**APPENDIX B
FLOOR PLANS**

Student Line Up



30 Drinking Fountains

51 Sinks

Bus Turnaround

Mobile Classrooms

Water Main

 - Sink
 Drinking F

