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## **LEAD, COPPER, E. COLI AND TOTAL COLIFORM IN DRINKING WATER SURVEY**

### **PERFORMED AT:**

Purchase College – State University of New York  
735 Anderson Hill Road  
Purchase, New York 10577  
Adelaide Project# SP:16011.03-WA

### **PREPARED FOR:**

Mr. Edward Musal  
Environmental Health and Safety Officer  
Purchase College – State University of New York  
735 Anderson Hill Road  
Purchase, New York 10577

### **PREPARED BY:**

Jason Fullum  
August 16, 2016

### **REVIEWED BY:**

Stephanie Soter  
President

**LEAD, COPPER, E. COLI AND TOTAL COLIFORM IN DRINKING**  
**WATER SURVEY**  
**TABLE OF CONTENTS**

<b>1.0</b>	<b>Background/Purpose</b>	<b>1</b>
<b>2.0</b>	<b>Executive Summary of Inspection Results</b>	<b>2</b>
<b>3.0</b>	<b>Conclusions and Recommendations</b>	<b>8</b>
<b>4.0</b>	<b>Report Certifications</b>	<b>8</b>

**APPENDICES**

<b>Lead and Copper in Water Results</b>	<b>Appendix A</b>
<b>E. Coli and Total Coliform in Water Results</b>	<b>Appendix B</b>
<b>Laboratory Certifications</b>	<b>Appendix C</b>

## 1.0 BACKGROUND/PURPOSE

Adelaide Environmental Health Associates, Inc. (Adelaide) was retained by Purchase College – State University of New York to perform a lead, copper, E. coli and total Coliform in water survey at Purchase College – State University of New York in Purchase, New York. This water survey was based on the scope of work provided by the college to test the campus water fountains in fourteen buildings and sinks in six buildings.

The following procedures were followed for sampling the water sources as requested by the college:

- A first draw was taken from the designated source for lead and copper testing. A two hundred and fifty milliliter plastic sample bottle was utilized with nitric acid as a preservative. Using gloved hands, the cold water source was turned on the first draw of water was collected then sealed, labeled and made ready for transport to the laboratory. After all of the first draw samples were collected they were sent to York Analytical Laboratories, Inc. for analysis. The samples were analyzed using EPA Method 200.8.
- A second sample was taken from the designated source for E. coli and total Coliform using a one hundred milliliter, sealed, plastic bottle. The water was run for thirty seconds after the first sample was taken. After the thirty second flush, using gloved hands, the water sample was taken then sealed, labeled and made ready for transport to the laboratory. After all of the second samples were collected they were sent to Environmental Labworks, Inc. The samples were analyzed using method SM18-22 9223B(-97) (Colilert).

The inspection was performed on August 3, 2016 by Adelaide representatives Jason Fullum and Robert See.

The following areas were sampled for lead, copper, E. coli and total Coliform:

- The Commons – Apartment M1-1 – Kitchen Sink
- Alumni Village – Apartment V10-6 – Kitchen Sink
- Gymnasium – Fitness Center, Pool, LIFT and Next to Room 2012 – Water Fountains
- Crossroads – 3<sup>rd</sup> Floor – Room D338 – Kitchen Sink
- Farside – 3<sup>rd</sup> Floor – Room 345 – Kitchen Sink
- Outback – Basement – Room B18 – Water Fountain
- The Olde – 1<sup>st</sup> Floor – H-6-1 – Kitchen Sink
- Humanities – Basement – Room 0015, Room 0028 – Water Fountains
- Humanities – 1<sup>st</sup> Floor – Room 1046, Room 1042 – Water Fountains
- Humanities – 2<sup>nd</sup> Floor – Room 2045, Room 2049 – Water Fountains
- Student Services – 1<sup>st</sup> Floor – Room 105 – Water Fountains
- Student Services – 2<sup>nd</sup> Floor – Room 205 – Water Fountains
- Student Services – 3<sup>rd</sup> Floor – Room 305 – Water Fountains
- CCS – Basement – Room 13 – Water Fountain
- CCS – 2<sup>nd</sup> Floor – Room 2003 – Water Fountain
- CCS – 3<sup>rd</sup> Floor – Room 3003A – Water Fountain
- Museum – Basement – By Elevator – Water Fountain
- Museum – 1<sup>st</sup> Floor – By Elevator – Water Fountain
- Museum – 2<sup>nd</sup> Floor – By Gallery Entrance – Water Fountain

- Visual Arts – Basement – Adj. To Room 0008 – Water Fountain
- Visual Arts – 1<sup>st</sup> Floor – Adj. To Room 1008 and 1054 – Water Fountains
- Visual Arts – 2<sup>nd</sup> Floor – Adj. To Room 2034 – Water Fountain
- Fort Awesome – 1<sup>st</sup> Floor – Adj. To Laundry, Room 124 and Room 136 – Water Fountains
- Fort Awesome – 2<sup>nd</sup> Floor – Adj. To Room 235 – Water Fountain
- Fort Awesome – 3<sup>rd</sup> Floor – Adj. To Room 335 – Water Fountain
- Fort Awesome – 4<sup>th</sup> Floor – Adj. To Room 435 – Water Fountain
- CCN – Basement – Adj. To Room 0012 – Water Fountain
- CCN – 1<sup>st</sup> Floor – Adj. To Room 1006 – Water Fountain
- Social Science – Basement – Adj. To CTS and Room 0035 – Water Fountains
- Social Science – 1<sup>st</sup> Floor – Adj. To Room 1036 – Water Fountain
- Social Science – 2<sup>nd</sup> Floor – Adj. To Rooms 2007 and 2034 – Water Fountains
- Dance – 1<sup>st</sup> Floor – Adj. To Rooms 0031, 0047, 113 – Water Fountains
- Dance – 2<sup>nd</sup> Floor – Adj. To Rooms 1001, 1012, 1035, 1027 – Water Fountains
- Music – Basement – Adj. To Rooms 0086 and 0032 – Water Fountains
- Music – 1<sup>st</sup> Floor – Adj. To Room 1058 – Water Fountain
- Music – 2<sup>nd</sup> Floor – Adj. To Room 2035 – Water Fountain
- Music – 3<sup>rd</sup> Floor – Adj. To Room 3034 – Water Fountain
- PAC – Basement – Adj. To Green Room, Dressing Room C-3, Room B-10, Room C-10, Room D-3, Theater D Elevator – Water Fountains
- PAC – 1<sup>st</sup> Floor – Adj. To Lobby Men's Room, Lobby Women's Room, Recital Hall C – Water Fountains
- PAC – 2<sup>nd</sup> Floor – Adj. To Theater A South Side and North Side – Water Fountains
- PAC – 3<sup>rd</sup> Floor – Adj. To Theater A North Side – Water Fountain
- Butler – 1<sup>st</sup> Floor – Adj. To Kitchen and Student Center – Water Fountains
- Butler – 1<sup>st</sup> Floor – Kitchen Sink

## **2.0 EXECUTIVE SUMMARY OF INSPECTION RESULTS**

Following the procedures that were given to us, Adelaide sampled the sources throughout the campus buildings. Adelaide collected eighty eight (88) water samples for lead and copper and eighty eight (88) samples for E. coli and total Coliform from the above mentioned areas.

Three (3) samples showed the presence of total Coliforms.

Five (5) samples collected were above the lead in water EPA action level of fifteen (15) parts per billion (ppb) and the Lead and Copper Rule level of twenty (20) parts per billion (ppb).

Ten (10) samples collected were above the copper in water EPA action level of one thousand three hundred (1,300) parts per billion (ppb).

Please note that parts per billion (ppb) and micrograms per liter (ug/L) are the same.

### Summary of Lead, Copper, E. Coli and Total Coliforms in Water Samples:

Sample #	Room Sampled	Copper (ppb) First Draw	Lead (ppb) First Draw	E. Coli	Total Coliforms
COM 1 & 1A	Apt. M1-1 – Kitchen Sink	86.2	ND	Absent	Absent
ALU 1 & 1A	Apt. V10-6 – Kitchen Sink	141	1.56	Absent	<i>Present</i>
GYM 1 & 1A	Basement – Fitness Center – Water Fountain	194	2.43	Absent	Absent
GYM 2 & 2A	1 <sup>st</sup> Floor – Pool – Water Fountain	140	4.48	Absent	<i>Present</i>
GYM 3 & 3A	1 <sup>st</sup> Floor – LIFT – Water Fountain	91.7	ND	Absent	Absent
GYM 4 & 4A	2 <sup>nd</sup> Floor – Next to 2012 – Water Fountain	62.6	ND	Absent	Absent
CRO 1 & 1A	3 <sup>rd</sup> Floor – Room D338 – Kitchen Sink	219	<i>28.8</i>	Absent	Absent
FAR 1 & 1A	3 <sup>rd</sup> Floor – Room 345 – Kitchen Sink	597	10.2	Absent	Absent
OUT 1 & 1A	Basement – Room B18 – Water Fountain	327	ND	Absent	Absent
OLD 1 & 1A	1 <sup>st</sup> Floor – H-6-1 – Kitchen Sink	170	2.09	Absent	<i>Present</i>
HUM 1 & 1A	Basement – Room 0015 – Right – Water Fountain	1080	ND	Absent	Absent
HUM 2 & 2A	Basement – Room 0015 – Left – Water Fountain	1160	ND	Absent	Absent
HUM 3 & 3A	Basement – Room 0028 – Right – Water Fountain	726	ND	Absent	Absent
HUM 4 & 4A	Basement – Room 0028 – Left – Water Fountain	719	ND	Absent	Absent
HUM 5 & 5A	1 <sup>st</sup> Floor – Room 1046 – Right – Water Fountain	1020	ND	Absent	Absent
HUM 6 & 6A	1 <sup>st</sup> Floor – Room 1046 – Left – Water Fountain	347	ND	Absent	Absent
HUM 7 & 7A	1 <sup>st</sup> Floor – Room 1042 – Right – Water Fountain	<i>1440</i>	ND	Absent	Absent
HUM 8 & 8A	1 <sup>st</sup> Floor – Room 1042 – Left – Water Fountain	<i>1340</i>	ND	Absent	Absent

<b>Sample #</b>	<b>Room Sampled</b>	<b>Copper (ppb) First Draw</b>	<b>Lead (ppb) First Draw</b>	<b>E. Coli</b>	<b>Total Coliforms</b>
HUM 9 & 9A	2 <sup>nd</sup> Floor – Room 2045 – Right – Water Fountain	<b>2120</b>	ND	Absent	Absent
HUM 10 & 10A	2 <sup>nd</sup> Floor – Room 2045 – Left – Water Fountain	<b>1880</b>	ND	Absent	Absent
HUM 11 & 11A	2 <sup>nd</sup> Floor – Room 2049 – Right – Water Fountain	426	ND	Absent	Absent
HUM 12 & 12A	2 <sup>nd</sup> Floor – Room 2049 – Left – Water Fountain	474	ND	Absent	Absent
STU 1 & 1A	1 <sup>st</sup> Floor – Room 105 – Right – Water Fountain	161	ND	Absent	Absent
STU 2 & 2A	1 <sup>st</sup> Floor – Room 105 – Left – Water Fountain	122	ND	Absent	Absent
STU 3 & 3A	2 <sup>nd</sup> Floor – Room 205 – Right – Water Fountain	244	2.33	Absent	Absent
STU 4 & 4A	2 <sup>nd</sup> Floor – Room 205 – Left – Water Fountain	230	1.53	Absent	Absent
STU 5 & 5A	3 <sup>rd</sup> Floor – Room 305 – Right – Water Fountain	277	1.39	Absent	Absent
STU 6 & 6A	3 <sup>rd</sup> Floor – Room 305 – Left – Water Fountain	145	ND	Absent	Absent
CCS 1 & 1A	3 <sup>rd</sup> Floor – Room 3003A – Water Fountain	730	3.62	Absent	Absent
CCS 2 & 2A	2 <sup>nd</sup> Floor – Room 2003 – Water Fountain	356	3.12	Absent	Absent
CCS 3 & 3A	Basement – Room 13 – Water Fountain	558	6.24	Absent	Absent
MUS 1 & 1A	1 <sup>st</sup> Floor – By Elevator – Water Fountain	280	1.85	Absent	Absent
MUS 2 & 2A	2 <sup>nd</sup> Floor – By Gallery Entrance – Water Fountain	<b>5780</b>	<b>93.9</b>	Absent	Absent
MUS 3 & 3A	Basement – By Elevator – Water Fountain	<b>51100</b>	<b>1550</b>	Absent	Absent
VIS 1 & 1A	1 <sup>st</sup> Floor – Adj. to Room 1008 – Water Fountain	108	2.76	Absent	Absent

<b>Sample #</b>	<b>Room Sampled</b>	<b>Copper (ppb) First Draw</b>	<b>Lead (ppb) First Draw</b>	<b>E. Coli</b>	<b>Total Coliforms</b>
VIS 2 & 2A	Basement – Adj. to Room 0008 – Water Fountain	125	2.01	Absent	Absent
VIS 3 & 3A	1 <sup>st</sup> Floor – Adj. to Room 1054 – Water Fountain	64.8	1.29	Absent	Absent
VIS 4 & 4A	2 <sup>nd</sup> Floor – Adj. to Room 2034 – Water Fountain	172	7.67	Absent	Absent
FOR 1 & 1A	1 <sup>st</sup> Floor – Adj. to Laundry – Right – Water Fountain	239	ND	Absent	Absent
FOR 2 & 2A	1 <sup>st</sup> Floor – Adj. to Laundry – Left – Water Fountain	235	ND	Absent	Absent
FOR 3 & 3A	2 <sup>nd</sup> Floor – Adj. to 235 – Right – Water Fountain	139	ND	Absent	Absent
FOR 4 & 4A	2 <sup>nd</sup> Floor – Adj. to 235 – Left – Water Fountain	143	ND	Absent	Absent
FOR 5 & 5A	3 <sup>rd</sup> Floor – Adj. to 335 – Right – Water Fountain	162	ND	Absent	Absent
FOR 6 & 6A	3 <sup>rd</sup> Floor – Adj. to 335 – Left – Water Fountain	202	ND	Absent	Absent
FOR 7 & 7A	4 <sup>th</sup> Floor – Adj. to 435 – Right – Water Fountain	284	ND	Absent	Absent
FOR 8 & 8A	4 <sup>th</sup> Floor – Adj. to 435 – Left – Water Fountain	275	ND	Absent	Absent
FOR 9 & 9A	1 <sup>st</sup> Floor – Adj. to 124 – Right – Water Fountain	94.1	ND	Absent	Absent
FOR 10 & 10A	1 <sup>st</sup> Floor – Adj. to 124 – Left – Water Fountain	86.7	ND	Absent	Absent
FOR 11 & 11A	1 <sup>st</sup> Floor – Adj. to 136 – Water Fountain	348	ND	Absent	Absent
CCN 1 & 1A	1 <sup>st</sup> Floor – Adj. to 1006 – Water Fountain	141	ND	Absent	Absent
CCN 2 & 2A	Basement – Adj. to 0012 – Water Fountain	247	1.50	Absent	Absent
SOC 1 & 1A	1 <sup>st</sup> Floor – Adj. to 1036 – Water Fountain	345	1.03	Absent	Absent

Sample #	Room Sampled	Copper (ppb) First Draw	Lead (ppb) First Draw	E. Coli	Total Coliforms
SOC 2 & 2A	2 <sup>nd</sup> Floor – Adj. to 2007 – Water Fountain	1510	3.99	Absent	Absent
SOC 3 & 3A	2 <sup>nd</sup> Floor – Adj. to 2034 – Water Fountain	275	1.71	Absent	Absent
SOC 4 & 4A	Basement – Adj. to CTS – Water Fountain	407	20.9	Absent	Absent
SOC 5 & 5A	Basement – Adj. to 0035 – Water Fountain	132	ND	Absent	Absent
DAN 1 & 1A	2 <sup>nd</sup> Floor – Adj. to 1001 – Water Fountain	469	ND	Absent	Absent
DAN 2 & 2A	2 <sup>nd</sup> Floor – Adj. to 1012 – Water Fountain	238	ND	Absent	Absent
DAN 3 & 3A	2 <sup>nd</sup> Floor – Adj. to 1035 – Water Fountain	538	ND	Absent	Absent
DAN 4 & 4A	2 <sup>nd</sup> Floor – Adj. to 1027 – Water Fountain	351	ND	Absent	Absent
DAN 5 & 5A	1 <sup>st</sup> Floor – Adj. to 0031 – Water Fountain	289	ND	Absent	Absent
DAN 6 & 6A	1 <sup>st</sup> Floor – Adj. to 0047 – Water Fountain	502	ND	Absent	Absent
DAN 7 & 7A	1 <sup>st</sup> Floor – Adj. to 113 – Right – Water Fountain	832	ND	Absent	Absent
DAN 8 & 8A	1 <sup>st</sup> Floor – Adj. to 113 – Left – Water Fountain	953	ND	Absent	Absent
MUC 1 & 1A	Basement – Adj. 0086 – Right – Water Fountain	231	1.90	Absent	Absent
MUC 2 & 2A	Basement – Adj. 0086 – Left – Water Fountain	219	1.88	Absent	Absent
MUC 3 & 3A	Basement – Adj. 0032 – Right – Water Fountain	255	4.44	Absent	Absent
MUC 4 & 4A	Basement – Adj. 0032 – Left – Water Fountain	261	2.79	Absent	Absent
MUC 5 & 5A	1 <sup>st</sup> Floor – Adj. 1058 – Water Fountain	132	ND	Absent	Absent



Sample #	Room Sampled	Copper (ppb) First Draw	Lead (ppb) First Draw	E. Coli	Total Coliforms
MUC 6 & 6A	3 <sup>rd</sup> Floor – Adj. 3034 – Right – Water Fountain	306	2.95	Absent	Absent
MUC 7 & 7A	3 <sup>rd</sup> Floor – Adj. 3034 – Left – Water Fountain	334	4.34	Absent	Absent
MUC 8 & 8A	2 <sup>nd</sup> Floor – Adj. 2035 – Right – Water Fountain	172	ND	Absent	Absent
MUC 9 & 9A	2 <sup>nd</sup> Floor – Adj. 2035 – Left – Water Fountain	164	1.00	Absent	Absent
PAC 1 & 1A	1 <sup>st</sup> Floor – Lobby Men’s Room – Water Fountain	346	ND	Absent	Absent
PAC 2 & 2A	1 <sup>st</sup> Floor – Lobby Women’s Room – Water Fountain	210	ND	Absent	Absent
PAC 3 & 3A	Basement – Adj. To Green Room – Water Fountain	190	3.12	Absent	Absent
PAC 4 & 4A	Basement – Adj. To Dressing Room C-3 – Water Fountain	2640	19.7	Absent	Absent
PAC 5 & 5A	Basement – Adj. To Room B-10 – Water Fountain	1950	6.85	Absent	Absent
PAC 6 & 6A	Basement – Adj. To C-10 – Water Fountain	547	5.60	Absent	Absent
PAC 7 & 7A	Basement – Adj. To D-3 – Water Fountain	382	71.8	Absent	Absent
PAC 8 & 8A	Basement – Adj. To Theater D Elevator – Water Fountain	1610	12.3	Absent	Absent
PAC 9 & 9A	1 <sup>st</sup> Floor – Recital Hall C – Water Fountain	153	6.76	Absent	Absent
PAC 10 & 10A	2 <sup>nd</sup> Floor – Theater A – Tier 1 – South – Water Fountain	825	16.3	Absent	Absent
PAC 11 & 11A	3 <sup>rd</sup> Floor – Theater A – Tier 2 – North – Water Fountain	121	2.56	Absent	Absent
PAC 12 & 12A	2 <sup>nd</sup> Floor – Theater A – Tier 1 – North – Water Fountain	115	2.02	Absent	Absent
BUT 1 & 1A	1 <sup>st</sup> Floor – Next To Kitchen – Water Fountain	210	ND	Absent	Absent
BUT 2 & 2A	1 <sup>st</sup> Floor – Kitchen Sink	167	ND	Absent	Absent

<b>Sample #</b>	<b>Room Sampled</b>	<b>Copper (ppb) First Draw</b>	<b>Lead (ppb) First Draw</b>	<b>E. Coli</b>	<b>Total Coliforms</b>
BUT 3 & 3A	1 <sup>st</sup> Floor – Student Center – Water Fountain	1090	1.80	Absent	Absent

#### Building Abbreviations:

- COM – The Commons, ALU – Alumni Village, GYM – Gymnasium, CRO – Crossroads, FAR – Farside, OUT – Outback, OLD – The Olde, HUM – Humanities, STU – Student Services, CCS – CCS, MUS – Museum, VIS – Visual Arts, FOR – Fort Awesome, CCN – CCN, SOC – Social Science, DAN – Dance, MUC – Music, PAC – PAC, BUT - Butler

### **3.0 CONCLUSIONS AND RECOMMENDATIONS**

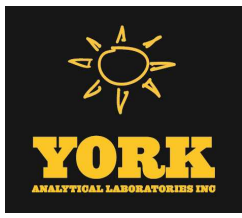
The samples that are above the limit of 20 parts per billion (ppb) for lead, above 1,300 parts per billion (ppb) for copper and have total Coliforms present should have further inspection to detect the source of the lead in the water. These water sources should be restricted until further analysis can be completed.

### **4.0 REPORT CERTIFICATIONS**

Adelaide Environmental Health Associates certifies that the information contained herein is based on the physical and visual inspections conducted by Adelaide and data collected during the inspection survey.

## **APPENDIX A**

### **LEAD AND COPPER IN WATER RESULTS**



# Technical Report

prepared for:

**Adelaide Environmental Health Associates, Inc.**

1511 Route 22, Suite C24

Brewster NY, 10509

**Attention: Mr. John Soter**

Report Date: 08/11/2016

**Client Project ID: SP:16011.03-WA**

York Project (SDG) No.: 16H0195

CT Cert. No. PH-0723

New Jersey Cert. No. CT-005



New York Cert. No. 10854

PA Cert. No. 68-04440

**Adelaide Environmental Health Associates, Inc.**  
1511 Route 22, Suite C24  
Brewster NY, 10509  
Attention: Mr. John Soter

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## Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on August 04, 2016 and listed below. The project was identified as your project: **SP:16011.03-WA**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the attachment to this report, and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
16H0195-01	COM 1A FD 1st Fl Apt M1-1 Kitchen Sink Cold	Drinking Water	08/03/2016	08/04/2016
16H0195-02	ALU 1A FD Apartment V10-6 Kitchen Sink Cold	Drinking Water	08/03/2016	08/04/2016
16H0195-03	GYM 1A FD Bsmt Fitness Center WF	Drinking Water	08/03/2016	08/04/2016
16H0195-04	GYM 2A FD 1st Fl Pool WF	Drinking Water	08/03/2016	08/04/2016
16H0195-05	GYM 3A FD 1st Fl Lift WF	Drinking Water	08/03/2016	08/04/2016
16H0195-06	GYM 4A FD 2nd Fl Next to 2012 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-07	CRO 1A FD 3rd Fl Room D338 Kitchen Sink	Drinking Water	08/03/2016	08/04/2016
16H0195-08	FAR 1A FD 3rd Fl Room 345 Kitchen Sink	Drinking Water	08/03/2016	08/04/2016
16H0195-09	OUT 1A FD Bsmt Room B18 Water Fountain	Drinking Water	08/03/2016	08/04/2016
16H0195-10	OLD 1A FD 1st Fl H-6-1 Kitchen Sink	Drinking Water	08/03/2016	08/04/2016
16H0195-11	IUM 1A FD Bsmt Water Fountain Room 0015 Rigt	Drinking Water	08/03/2016	08/04/2016
16H0195-12	IUM 2A FD Bsmt Water Fountain Room 0015 Lef	Drinking Water	08/03/2016	08/04/2016
16H0195-13	IUM 3A FD Bsmt Water Fountain Room 0028 Rigt	Drinking Water	08/03/2016	08/04/2016
16H0195-14	IUM 4A FD Bsmt Water Fountain Room 0028 Lef	Drinking Water	08/03/2016	08/04/2016
16H0195-15	UM 5A FD 1st Fl Water Fountain Room 1046 Rigt	Drinking Water	08/03/2016	08/04/2016
16H0195-16	IUM 6A FD 1st Fl Water Fountain Room 1046 Lef	Drinking Water	08/03/2016	08/04/2016
16H0195-17	UM 7A FD 1st Fl Water Fountain Room 1042 Rigt	Drinking Water	08/03/2016	08/04/2016
16H0195-18	IUM 8A FD 1st Fl Water Fountain Room 1042 Lef	Drinking Water	08/03/2016	08/04/2016
16H0195-19	UM 9A FD 2nd Fl Water Fountain Room 2045 Rigt	Drinking Water	08/03/2016	08/04/2016
16H0195-20	UM 10A FD 1st Fl Water Fountain Room 1046 Lef	Drinking Water	08/03/2016	08/04/2016
16H0195-21	UM 11A FD 1st Fl Water Fountain Room 1049 Rigt	Drinking Water	08/03/2016	08/04/2016
16H0195-22	UM 12A FD 1st Fl Water Fountain Room 1049 Lef	Drinking Water	08/03/2016	08/04/2016
16H0195-23	STU 1A FD 1st Floor Room 105 WF Right	Drinking Water	08/03/2016	08/04/2016

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
16H0195-24	STU 2A FD 1st Floor Room 105 WF Left	Drinking Water	08/03/2016	08/04/2016
16H0195-25	STU 3A FD 2nd Floor Room 205 WF Right	Drinking Water	08/03/2016	08/04/2016
16H0195-26	STU 4A FD 2nd Floor Room 205 WF Left	Drinking Water	08/03/2016	08/04/2016
16H0195-27	STU 5A FD 3rd Floor Room 305 WF Right	Drinking Water	08/03/2016	08/04/2016
16H0195-28	STU 6A FD 3rd Floor Room 305 WF Left	Drinking Water	08/03/2016	08/04/2016
16H0195-29	CCS 1A FD 3rd Fl Room 3003A WF	Drinking Water	08/03/2016	08/04/2016
16H0195-30	CCS 2A FD 2nd Fl Room 2003 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-31	CCS 3A FD Bsmt Room 13 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-32	MUS 1A FD 1st Fl by Elevator WF	Drinking Water	08/03/2016	08/04/2016
16H0195-33	MUS 2A FD 2nd Fl by Gallery Ent WF	Drinking Water	08/03/2016	08/04/2016
16H0195-34	MUS 3A FD Bsmt by Elevator WF	Drinking Water	08/03/2016	08/04/2016
16H0195-35	VIS 1A FD 1st Fl Adj Room 1008 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-36	VIS 2A FD Bsmt Adj Room 0008 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-37	VIS 3A FD 1st Fl Adj Room 1054 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-38	VIS 4A FD 2nd Fl Adj Rm 2034 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-39	FOR 1A FD 1st Fl Adj Laundry WF Right	Drinking Water	08/03/2016	08/04/2016
16H0195-40	FOR 2A FD 1st Fl Adj Laundry WF Left	Drinking Water	08/03/2016	08/04/2016
16H0195-41	FOR 3A FD 2nd Fl Adj 235 WF Right	Drinking Water	08/03/2016	08/04/2016
16H0195-42	FOR 4A FD 2nd Fl Adj 235 WF Left	Drinking Water	08/03/2016	08/04/2016
16H0195-43	FOR 5A FD 3rd Fl Adj 335 WF R	Drinking Water	08/03/2016	08/04/2016
16H0195-44	FOR 6A FD 3rd Fl Adj 335 WF L	Drinking Water	08/03/2016	08/04/2016
16H0195-45	FOR 7A FD 4th Fl Adj 435 WF R	Drinking Water	08/03/2016	08/04/2016
16H0195-46	FOR 8A FD 4th Fl Adj 435 WF L	Drinking Water	08/03/2016	08/04/2016
16H0195-47	FOR 9A FD 1st Fl Adj 124 WF R	Drinking Water	08/03/2016	08/04/2016
16H0195-48	FOR 10A FD 1st Fl Adj 124 WF L	Drinking Water	08/03/2016	08/04/2016
16H0195-49	FOR 11A FD 1st Fl Adj 136 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-50	CCN 1A FD 1st Fl Adj 1006 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-51	CCN 2A FD Bsmt Adj 0012 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-52	SOC 1A FD 1st Fl Adj 1036 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-53	SOC 2A FD 2nd Fl Adj 2007 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-54	SOC 3A FD 2nd Fl Adj 2034 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-55	SOC 4A FD Bsmt Adj CTS WF	Drinking Water	08/03/2016	08/04/2016
16H0195-56	SOC 5A FD Bsmt Adj 0035 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-57	DAN 1A FD 1st Adj 1001 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-58	DAN 2A FD 1st Adj 1012 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-59	DAN 3A FD 1st Adj 1035 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-60	DAN 4A FD 1st Adj 1027 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-61	DAN 5A FD 1st Adj 0031 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-62	DAN 6A FD 1st Adj 0047 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-63	DAN 7A FD 1st Adj 113 WF Right	Drinking Water	08/03/2016	08/04/2016
16H0195-64	DAN 8A FD 1st Adj 113 WF Left	Drinking Water	08/03/2016	08/04/2016
16H0195-65	MUC 1A FD Bsmt Adj 0086 WF R	Drinking Water	08/03/2016	08/04/2016
16H0195-66	MUC 2A FD Bsmt Adj 0086 WF Left	Drinking Water	08/03/2016	08/04/2016
16H0195-67	MUC 3A FD Bsmt Adj 0032 WF Right	Drinking Water	08/03/2016	08/04/2016
16H0195-68	MUC 4A FD Bsmt Adj 0032 WF Left	Drinking Water	08/03/2016	08/04/2016
16H0195-69	MUC 5A FD 1st Adj 1058 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-70	MUC 6A FD 3rd Adj 3034 WF Right	Drinking Water	08/03/2016	08/04/2016
16H0195-71	MUC 7A FD 3rd Adj 3034 WF Left	Drinking Water	08/03/2016	08/04/2016
16H0195-72	MUC 8A FD 2nd Adj 2035 WF Right	Drinking Water	08/03/2016	08/04/2016
16H0195-73	MUC 9A FD 2nd Adj 2035 WF Left	Drinking Water	08/03/2016	08/04/2016
16H0195-74	PAC 1A FD 1st Fl Lobby Mens Room WF	Drinking Water	08/03/2016	08/04/2016
16H0195-75	PAC 2A FD 1st Fl Lobby Womens Room WF	Drinking Water	08/03/2016	08/04/2016
16H0195-76	PAC 3A FD Bsmt Adj to Green Room WF	Drinking Water	08/03/2016	08/04/2016
16H0195-77	PAC 4A FD Bsmt Adj Dressing Room C-3 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-78	PAC 5A FD Bsmt Adj Bsmt Adj Room B-10 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-79	PAC 6A FD Bsmt Adj C-10 WF	Drinking Water	08/03/2016	08/04/2016
16H0195-80	PAC 7A FD Bsmt Adj D-3 WF	Drinking Water	08/03/2016	08/04/2016

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
16H0195-81	PAC 8A FD Bsmt Adj Theater D Elevator WF	Drinking Water	08/03/2016	08/04/2016
16H0195-82	PAC 9A FD 1st Fl Recital Hall C WF	Drinking Water	08/03/2016	08/04/2016
16H0195-83	AC 10A FD 2nd Fl Theater A Tier 1 South Side W	Drinking Water	08/03/2016	08/04/2016
16H0195-84	AC 11A FD 3rd Fl Theater A Tier 2 North Side W	Drinking Water	08/03/2016	08/04/2016
16H0195-85	AC 12A FD 2nd Fl Theater A Tier 1 North Side W	Drinking Water	08/03/2016	08/04/2016
16H0195-86	BUT 1A FD 1st Fl Water Fountain Next to Kitchen	Drinking Water	08/03/2016	08/04/2016
16H0195-87	BUT 2A FD 1st Fl Kitchen Sink Cold Tg	Drinking Water	08/03/2016	08/04/2016
16H0195-88	BUT 3A FD 1st Fl Student Center Water Fountain	Drinking Water	08/03/2016	08/04/2016

### **General Notes for York Project (SDG) No.: 16H0195**

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation, unless otherwise noted.
6. All analyses conducted met method or Laboratory SOP requirements. See the Qualifiers and/or Narrative sections for further information.
7. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
8. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.

**Approved By:**



Benjamin Gulizia  
Laboratory Director

**Date:** 08/11/2016





### Sample Information

**Client Sample ID:** COM 1A FD 1st Fl Apt M1-1 Kitchen Sink Cold

**York Sample ID:** 16H0195-01

York Project (SDG) No.

16H0195

Client Project ID

SP:16011.03-WA

Matrix

Drinking Water

Collection Date/Time

August 3, 2016 3:00 pm

Date Received

08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	86.2		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:23	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:23	ALD

### Sample Information

**Client Sample ID:** ALU 1A FD Apartment V10-6 Kitchen Sink Cold

**York Sample ID:** 16H0195-02

York Project (SDG) No.

16H0195

Client Project ID

SP:16011.03-WA

Matrix

Drinking Water

Collection Date/Time

August 3, 2016 3:00 pm

Date Received

08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	141		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:30	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.56		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:30	ALD

### Sample Information

**Client Sample ID:** GYM 1A FD Bsmt Fitness Center WF

**York Sample ID:** 16H0195-03

York Project (SDG) No.

16H0195

Client Project ID

SP:16011.03-WA

Matrix

Drinking Water

Collection Date/Time

August 3, 2016 3:00 pm

Date Received

08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** GYM 1A FD Bsmt Fitness Center WF

**York Sample ID:** 16H0195-03

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	194		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:37	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.43		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:37	ALD

### Sample Information

**Client Sample ID:** GYM 2A FD 1st Fl Pool WF

**York Sample ID:** 16H0195-04

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	140		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:44	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.48		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:44	ALD

### Sample Information

**Client Sample ID:** GYM 3A FD 1st Fl Lift WF

**York Sample ID:** 16H0195-05

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	91.7		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:50	ALD



### Sample Information

**Client Sample ID:** GYM 3A FD 1st Fl Lift WF

**York Sample ID:** 16H0195-05

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:50	ALD

### Sample Information

**Client Sample ID:** GYM 4A FD 2nd Fl Next to 2012 WF

**York Sample ID:** 16H0195-06

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	62.6		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:57	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 15:57	ALD

### Sample Information

**Client Sample ID:** CRO 1A FD 3rd Fl Room D338 Kitchen Sink

**York Sample ID:** 16H0195-07

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	219		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 16:04	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	28.8		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 16:04	ALD



### Sample Information

**Client Sample ID:** CRO 1A FD 3rd Fl Room D338 Kitchen Sink

**York Sample ID:** 16H0195-07

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

### Sample Information

**Client Sample ID:** FAR 1A FD 3rd Fl Room 345 Kitchen Sink

**York Sample ID:** 16H0195-08

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	597		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 16:11	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	10.2		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 16:11	ALD

### Sample Information

**Client Sample ID:** OUT 1A FD Bsmr Room B18 Water Fountain

**York Sample ID:** 16H0195-09

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	327		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 16:31	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 16:31	ALD



### Sample Information

**Client Sample ID:** OLD 1A FD 1st Fl H-6-1 Kitchen Sink

**York Sample ID:** 16H0195-10

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	170		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 16:38	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.09		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 16:38	ALD

### Sample Information

**Client Sample ID:** HUM 1A FD Bsmt Water Fountain Room 0015 Right

**York Sample ID:** 16H0195-11

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	1080		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 16:45	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 16:45	ALD

### Sample Information

**Client Sample ID:** HUM 2A FD Bsmt Water Fountain Room 0015 Left

**York Sample ID:** 16H0195-12

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	1160		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 16:52	ALD



### Sample Information

**Client Sample ID:** HUM 2A FD Bsmt Water Fountain Room 0015 Left

**York Sample ID:** 16H0195-12

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	08/08/2016 09:04	08/08/2016 16:52	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** HUM 3A FD Bsmt Water Fountain Room 0028 Right

**York Sample ID:** 16H0195-13

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	726		ug/L	0.066	1.00	1	EPA 200.8	08/08/2016 09:04	08/08/2016 16:58	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	08/08/2016 09:04	08/08/2016 16:58	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** HUM 4A FD Bsmt Water Fountain Room 0028 Left

**York Sample ID:** 16H0195-14

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	719		ug/L	0.066	1.00	1	EPA 200.8	08/08/2016 09:04	08/08/2016 17:05	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	08/08/2016 09:04	08/08/2016 17:05	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											



### Sample Information

**Client Sample ID:** HUM 4A FD Bsmt Water Fountain Room 0028 Left

**York Sample ID:** 16H0195-14

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

### Sample Information

**Client Sample ID:** HUM 5A FD 1st Fl Water Fountain Room 1046 Right

**York Sample ID:** 16H0195-15

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	1020		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 17:12	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 17:12	ALD

### Sample Information

**Client Sample ID:** HUM 6A FD 1st Fl Water Fountain Room 1046 Left

**York Sample ID:** 16H0195-16

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	347		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 17:19	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 17:19	ALD



### Sample Information

**Client Sample ID:** HUM 7A FD 1st Fl Water Fountain Room 1042 Right

**York Sample ID:** 16H0195-17

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	1440		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 17:26	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:04	08/08/2016 17:26	ALD

### Sample Information

**Client Sample ID:** HUM 8A FD 1st Fl Water Fountain Room 1042 Left

**York Sample ID:** 16H0195-18

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	1340		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:06	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:06	ALD

### Sample Information

**Client Sample ID:** HUM 9A FD 2nd Fl Water Fountain Room 2045 Right

**York Sample ID:** 16H0195-19

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	2120		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:27	ALD



### Sample Information

**Client Sample ID:** HUM 9A FD 2nd Fl Water Fountain Room 2045 Right

**York Sample ID:** 16H0195-19

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:27	ALD

### Sample Information

**Client Sample ID:** HUM 10A FD 1st Fl Water Fountain Room 1046 Left

**York Sample ID:** 16H0195-20

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	1880		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:34	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:34	ALD

### Sample Information

**Client Sample ID:** HUM 11A FD 1st Fl Water Fountain Room 1049 Right

**York Sample ID:** 16H0195-21

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	426		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:40	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** HUM 11A FD 1st Fl Water Fountain Room 1049 Right

**York Sample ID:** 16H0195-21

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:40	ALD

### Sample Information

**Client Sample ID:** HUM 12A FD 1st Fl Water Fountain Room 1049 Left

**York Sample ID:** 16H0195-22

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	474		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:47	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:47	ALD

### Sample Information

**Client Sample ID:** STU 1A FD 1st Floor Room 105 WF Right

**York Sample ID:** 16H0195-23

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	161		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:54	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** STU 1A FD 1st Floor Room 105 WF Right

**York Sample ID:** 16H0195-23

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 18:54	ALD

### Sample Information

**Client Sample ID:** STU 2A FD 1st Floor Room 105 WF Left

**York Sample ID:** 16H0195-24

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	122		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:15	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:15	ALD

### Sample Information

**Client Sample ID:** STU 3A FD 2nd Floor Room 205 WF Right

**York Sample ID:** 16H0195-25

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	244		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:21	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.33		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:21	ALD



### Sample Information

**Client Sample ID:** STU 3A FD 2nd Floor Room 205 WF Right

**York Sample ID:** 16H0195-25

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

### Sample Information

**Client Sample ID:** STU 4A FD 2nd Floor Room 205 WF Left

**York Sample ID:** 16H0195-26

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	230		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:28	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.53		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:28	ALD

### Sample Information

**Client Sample ID:** STU 5A FD 3rd Floor Room 305 WF Right

**York Sample ID:** 16H0195-27

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	277		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:35	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.39		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:35	ALD



### Sample Information

**Client Sample ID:** STU 6A FD 3rd Floor Room 305 WF Left

**York Sample ID:** 16H0195-28

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	145		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:42	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:42	ALD

### Sample Information

**Client Sample ID:** CCS 1A FD 3rd Fl Room 3003A WF

**York Sample ID:** 16H0195-29

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	730		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:49	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.62		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:49	ALD

### Sample Information

**Client Sample ID:** CCS 2A FD 2nd Fl Room 2003 WF

**York Sample ID:** 16H0195-30

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	356		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:55	ALD



### Sample Information

**Client Sample ID:** CCS 2A FD 2nd Fl Room 2003 WF

**York Sample ID:** 16H0195-30

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.12		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 19:55	ALD

### Sample Information

**Client Sample ID:** CCS 3A FD Bsmt Room 13 WF

**York Sample ID:** 16H0195-31

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	558		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:02	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.24		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:02	ALD

### Sample Information

**Client Sample ID:** MUS 1A FD 1st Fl by Elevator WF

**York Sample ID:** 16H0195-32

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	280		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:09	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.85		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:09	ALD



### Sample Information

**Client Sample ID:** MUS 1A FD 1st Fl by Elevator WF

**York Sample ID:** 16H0195-32

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

### Sample Information

**Client Sample ID:** MUS 2A FD 2nd Fl by Gallery Ent WF

**York Sample ID:** 16H0195-33

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	5780		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:16	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	93.9		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:16	ALD

### Sample Information

**Client Sample ID:** MUS 3A FD Bsmt by Elevator WF

**York Sample ID:** 16H0195-34

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	51100		ug/L	6.60	100	100	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/10/2016 10:39	ALD

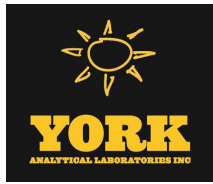
#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1550		ug/L	6.50	100	100	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/10/2016 10:39	ALD



### Sample Information

**Client Sample ID:** VIS 1A FD 1st Fl Adj Room 1008 WF

**York Sample ID:** 16H0195-35

York Project (SDG) No.

16H0195

Client Project ID

SP:16011.03-WA

Matrix

Drinking Water

Collection Date/Time

August 3, 2016 3:00 pm

Date Received

08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	108		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:43	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.76		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:43	ALD

### Sample Information

**Client Sample ID:** VIS 2A FD Bsmt Adj Room 0008 WF

**York Sample ID:** 16H0195-36

York Project (SDG) No.

16H0195

Client Project ID

SP:16011.03-WA

Matrix

Drinking Water

Collection Date/Time

August 3, 2016 3:00 pm

Date Received

08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	125		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:50	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.01		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:50	ALD

### Sample Information

**Client Sample ID:** VIS 3A FD 1st Fl Adj Room 1054 WF

**York Sample ID:** 16H0195-37

York Project (SDG) No.

16H0195

Client Project ID

SP:16011.03-WA

Matrix

Drinking Water

Collection Date/Time

August 3, 2016 3:00 pm

Date Received

08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	64.8		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:57	ALD



### Sample Information

**Client Sample ID:** VIS 3A FD 1st Fl Adj Room 1054 WF

**York Sample ID:** 16H0195-37

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.29		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:06	08/08/2016 20:57	ALD

### Sample Information

**Client Sample ID:** VIS 4A FD 2nd Fl Adj Rm 2034 WF

**York Sample ID:** 16H0195-38

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	172		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 21:24	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	7.67		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 21:24	ALD

### Sample Information

**Client Sample ID:** FOR 1A FD 1st Fl Adj Laundry WF Right

**York Sample ID:** 16H0195-39

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	239		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 21:58	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 21:58	ALD





### Sample Information

**Client Sample ID:** FOR 1A FD 1st Fl Adj Laundry WF Right

**York Sample ID:** 16H0195-39

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

### Sample Information

**Client Sample ID:** FOR 2A FD 1st Fl Adj Laundry WF Left

**York Sample ID:** 16H0195-40

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	235		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:05	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:05	ALD

### Sample Information

**Client Sample ID:** FOR 3A FD 2nd Fl Adj 235 WF Right

**York Sample ID:** 16H0195-41

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	139		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:11	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:11	ALD



### Sample Information

**Client Sample ID:** FOR 4A FD 2nd Fl Adj 235 WF Left

**York Sample ID:** 16H0195-42

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	143		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:18	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:18	ALD

### Sample Information

**Client Sample ID:** FOR 5A FD 3rd Fl Adj 335 WF R

**York Sample ID:** 16H0195-43

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	162		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:25	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:25	ALD

### Sample Information

**Client Sample ID:** FOR 6A FD 3rd Fl Adj 335 WF L

**York Sample ID:** 16H0195-44

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	202		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:32	ALD



### Sample Information

**Client Sample ID:** FOR 6A FD 3rd Fl Adj 335 WF L

**York Sample ID:** 16H0195-44

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:32	ALD

### Sample Information

**Client Sample ID:** FOR 7A FD 4th Fl Adj 435 WF R

**York Sample ID:** 16H0195-45

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	284		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:39	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:39	ALD

### Sample Information

**Client Sample ID:** FOR 8A FD 4th Fl Adj 435 WF L

**York Sample ID:** 16H0195-46

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	275		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:45	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** FOR 8A FD 4th Fl Adj 435 WF L

**York Sample ID:** 16H0195-46

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:45	ALD

### Sample Information

**Client Sample ID:** FOR 9A FD 1st Fl Adj 124 WF R

**York Sample ID:** 16H0195-47

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	94.1		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:52	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:52	ALD

### Sample Information

**Client Sample ID:** FOR 10A FD 1st Fl Adj 124 WF L

**York Sample ID:** 16H0195-48

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	86.7		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:59	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** FOR 10A FD 1st Fl Adj 124 WF L

**York Sample ID:** 16H0195-48

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 22:59	ALD

### Sample Information

**Client Sample ID:** FOR 11A FD 1st Fl Adj 136 WF

**York Sample ID:** 16H0195-49

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	348		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:19	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:19	ALD

### Sample Information

**Client Sample ID:** CCN 1A FD 1st Fl Adj 1006 WF

**York Sample ID:** 16H0195-50

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	141		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:26	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** CCN 1A FD 1st Fl Adj 1006 WF

**York Sample ID:** 16H0195-50

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:26	ALD

### Sample Information

**Client Sample ID:** CCN 2A FD Bsmt Adj 0012 WF

**York Sample ID:** 16H0195-51

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	247		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:33	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.50		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:33	ALD

### Sample Information

**Client Sample ID:** SOC 1A FD 1st Fl Adj 1036 WF

**York Sample ID:** 16H0195-52

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	345		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:40	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.03		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:40	ALD



### Sample Information

**Client Sample ID:** SOC 1A FD 1st Fl Adj 1036 WF

**York Sample ID:** 16H0195-52

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

### Sample Information

**Client Sample ID:** SOC 2A FD 2nd Fl Adj 2007 WF

**York Sample ID:** 16H0195-53

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	1510		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:47	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.99		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:47	ALD

### Sample Information

**Client Sample ID:** SOC 3A FD 2nd Fl Adj 2034 WF

**York Sample ID:** 16H0195-54

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	275		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:54	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.71		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/08/2016 23:54	ALD



### Sample Information

**Client Sample ID:** SOC 4A FD Bsmt Adj CTS WF

**York Sample ID:** 16H0195-55

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	407		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/09/2016 00:00	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	20.9		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/09/2016 00:00	ALD

### Sample Information

**Client Sample ID:** SOC 5A FD Bsmt Adj 0035 WF

**York Sample ID:** 16H0195-56

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	132		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/09/2016 00:07	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/09/2016 00:07	ALD

### Sample Information

**Client Sample ID:** DAN 1A FD 1st Adj 1001 WF

**York Sample ID:** 16H0195-57

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	469		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:08	08/09/2016 00:14	ALD





### Sample Information

**Client Sample ID:** DAN 1A FD 1st Adj 1001 WF

**York Sample ID:** 16H0195-57

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	08/08/2016 09:08	08/09/2016 00:14	ALD
								Certifications:	CTDOH,NELAC-NY10854,NJDEP,PADEP		

### Sample Information

**Client Sample ID:** DAN 2A FD 1st Adj 1012 WF

**York Sample ID:** 16H0195-58

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	238		ug/L	0.066	1.00	1	EPA 200.8	08/08/2016 09:12	08/09/2016 03:04	ALD
								Certifications:	CTDOH,NELAC-NY10854,NJDEP,PADEP		

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	08/08/2016 09:12	08/09/2016 03:04	ALD
								Certifications:	CTDOH,NELAC-NY10854,NJDEP,PADEP		

### Sample Information

**Client Sample ID:** DAN 3A FD 1st Adj 1035 WF

**York Sample ID:** 16H0195-59

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	538		ug/L	0.066	1.00	1	EPA 200.8	08/08/2016 09:12	08/09/2016 03:25	ALD
								Certifications:	CTDOH,NELAC-NY10854,NJDEP,PADEP		

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	08/08/2016 09:12	08/09/2016 03:25	ALD
								Certifications:	CTDOH,NELAC-NY10854,NJDEP,PADEP		



### Sample Information

**Client Sample ID:** DAN 3A FD 1st Adj 1035 WF

**York Sample ID:** 16H0195-59

<u>York Project (SDG) No.</u>	<u>Client Project ID</u>	<u>Matrix</u>	<u>Collection Date/Time</u>	<u>Date Received</u>
16H0195	SP:16011.03-WA	Drinking Water	August 3, 2016 3:00 pm	08/04/2016

### Sample Information

**Client Sample ID:** DAN 4A FD 1st Adj 1027 WF

**York Sample ID:** 16H0195-60

<u>York Project (SDG) No.</u>	<u>Client Project ID</u>	<u>Matrix</u>	<u>Collection Date/Time</u>	<u>Date Received</u>
16H0195	SP:16011.03-WA	Drinking Water	August 3, 2016 3:00 pm	08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	351		ug/L	0.066	1.00	1	EPA 200.8	08/08/2016 09:12	08/09/2016 03:32	ALD
								Certifications:	CTDOH,NELAC-NY10854,NJDEP,PADEP		

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	08/08/2016 09:12	08/09/2016 03:32	ALD
								Certifications:	CTDOH,NELAC-NY10854,NJDEP,PADEP		

### Sample Information

**Client Sample ID:** DAN 5A FD 1st Adj 0031 WF

**York Sample ID:** 16H0195-61

<u>York Project (SDG) No.</u>	<u>Client Project ID</u>	<u>Matrix</u>	<u>Collection Date/Time</u>	<u>Date Received</u>
16H0195	SP:16011.03-WA	Drinking Water	August 3, 2016 3:00 pm	08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	289		ug/L	0.066	1.00	1	EPA 200.8	08/08/2016 09:12	08/09/2016 03:38	ALD
								Certifications:	CTDOH,NELAC-NY10854,NJDEP,PADEP		

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	08/08/2016 09:12	08/09/2016 03:38	ALD
								Certifications:	CTDOH,NELAC-NY10854,NJDEP,PADEP		



### Sample Information

**Client Sample ID:** DAN 6A FD 1st Adj 0047 WF

**York Sample ID:** 16H0195-62

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	502		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:12	08/09/2016 03:45	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/08/2016 09:12	08/09/2016 03:45	ALD

### Sample Information

**Client Sample ID:** DAN 7A FD 1st Adj 113 WF Right

**York Sample ID:** 16H0195-63

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	832		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:01	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:01	ALD

### Sample Information

**Client Sample ID:** DAN 8A FD 1st Adj 113 WF Left

**York Sample ID:** 16H0195-64

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	953		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:22	ALD



### Sample Information

**Client Sample ID:** DAN 8A FD 1st Adj 113 WF Left

**York Sample ID:** 16H0195-64

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:22	ALD

### Sample Information

**Client Sample ID:** MUC 1A FD Bsmt Adj 0086 WF R

**York Sample ID:** 16H0195-65

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	231		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:28	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.90		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:28	ALD

### Sample Information

**Client Sample ID:** MUC 2A FD Bsmt Adj 0086 WF Left

**York Sample ID:** 16H0195-66

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	219		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:35	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.88		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:35	ALD



### Sample Information

**Client Sample ID:** MUC 2A FD Bsmt Adj 0086 WF Left

**York Sample ID:** 16H0195-66

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

### Sample Information

**Client Sample ID:** MUC 3A FD Bsmt Adj 0032 WF Right

**York Sample ID:** 16H0195-67

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	255		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:42	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.44		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:42	ALD

### Sample Information

**Client Sample ID:** MUC 4A FD Bsmt Adj 0032 WF Left

**York Sample ID:** 16H0195-68

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	261		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:49	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.79		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 11:49	ALD



### Sample Information

**Client Sample ID:** MUC 5A FD 1st Adj 1058 WF

**York Sample ID:** 16H0195-69

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	132		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:09	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:09	ALD

### Sample Information

**Client Sample ID:** MUC 6A FD 3rd Adj 3034 WF Right

**York Sample ID:** 16H0195-70

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	306		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:16	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.95		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:16	ALD

### Sample Information

**Client Sample ID:** MUC 7A FD 3rd Adj 3034 WF Left

**York Sample ID:** 16H0195-71

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	334		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:23	ALD



### Sample Information

**Client Sample ID:** MUC 7A FD 3rd Adj 3034 WF Left

**York Sample ID:** 16H0195-71

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.34		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:23	ALD

### Sample Information

**Client Sample ID:** MUC 8A FD 2nd Adj 2035 WF Right

**York Sample ID:** 16H0195-72

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	172		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:30	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:30	ALD

### Sample Information

**Client Sample ID:** MUC 9A FD 2nd Adj 2035 WF Left

**York Sample ID:** 16H0195-73

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	164		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:37	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.00		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:37	ALD



### Sample Information

**Client Sample ID:** MUC 9A FD 2nd Adj 2035 WF Left

**York Sample ID:** 16H0195-73

<u>York Project (SDG) No.</u>	<u>Client Project ID</u>	<u>Matrix</u>	<u>Collection Date/Time</u>	<u>Date Received</u>
16H0195	SP:16011.03-WA	Drinking Water	August 3, 2016 3:00 pm	08/04/2016

### Sample Information

**Client Sample ID:** PAC 1A FD 1st Fl Lobby Mens Room WF

**York Sample ID:** 16H0195-74

<u>York Project (SDG) No.</u>	<u>Client Project ID</u>	<u>Matrix</u>	<u>Collection Date/Time</u>	<u>Date Received</u>
16H0195	SP:16011.03-WA	Drinking Water	August 3, 2016 3:00 pm	08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	346		ug/L	0.066	1.00	1	EPA 200.8	08/09/2016 08:20	08/09/2016 12:43	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	08/09/2016 08:20	08/09/2016 12:43	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** PAC 2A FD 1st Fl Lobby Womens Room WF

**York Sample ID:** 16H0195-75

<u>York Project (SDG) No.</u>	<u>Client Project ID</u>	<u>Matrix</u>	<u>Collection Date/Time</u>	<u>Date Received</u>
16H0195	SP:16011.03-WA	Drinking Water	August 3, 2016 3:00 pm	08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	210		ug/L	0.066	1.00	1	EPA 200.8	08/09/2016 08:20	08/09/2016 12:50	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	08/09/2016 08:20	08/09/2016 12:50	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											





### Sample Information

**Client Sample ID:** PAC 3A FD Bsmt Adj to Green Room WF

**York Sample ID:** 16H0195-76

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	190		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:57	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.12		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 12:57	ALD

### Sample Information

**Client Sample ID:** PAC 4A FD Bsmt Adj Dressing Room C-3 WF

**York Sample ID:** 16H0195-77

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	2640		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:04	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	19.7		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:04	ALD

### Sample Information

**Client Sample ID:** PAC 5A FD Bsmt Adj Bsmt Adj Room B-10 WF

**York Sample ID:** 16H0195-78

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	1950		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:11	ALD



### Sample Information

**Client Sample ID:** PAC 5A FD Bsmt Adj Bsmt Adj Room B-10 WF

**York Sample ID:** 16H0195-78

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.85		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:11	ALD

### Sample Information

**Client Sample ID:** PAC 6A FD Bsmt Adj C-10 WF

**York Sample ID:** 16H0195-79

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	547		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:31	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	5.60		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:31	ALD

### Sample Information

**Client Sample ID:** PAC 7A FD Bsmt Adj D-3 WF

**York Sample ID:** 16H0195-80

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	382		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:38	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	71.8		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:38	ALD



### Sample Information

**Client Sample ID:** PAC 7A FD Bsmtd Adj D-3 WF

**York Sample ID:** 16H0195-80

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

### Sample Information

**Client Sample ID:** PAC 8A FD Bsmtd Adj Theater D Elevator WF

**York Sample ID:** 16H0195-81

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	1610		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:45	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	12.3		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:45	ALD

### Sample Information

**Client Sample ID:** PAC 9A FD 1st Fl Recital Hall C WF

**York Sample ID:** 16H0195-82

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	153		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:51	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.76		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:20	08/09/2016 13:51	ALD



### Sample Information

**Client Sample ID:** PAC 10A FD 2nd Fl Theater A Tier 1 South Side WF

**York Sample ID:** 16H0195-83

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	825		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 14:19	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	16.3		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 14:19	ALD

### Sample Information

**Client Sample ID:** PAC 11A FD 3rd Fl Theater A Tier 2 North Side WF

**York Sample ID:** 16H0195-84

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	121		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 14:53	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.56		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 14:53	ALD

### Sample Information

**Client Sample ID:** PAC 12A FD 2nd Fl Theater A Tier 1 North Side WF

**York Sample ID:** 16H0195-85

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	115		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 14:59	ALD



### Sample Information

**Client Sample ID:** PAC 12A FD 2nd Fl Theater A Tier 1 North Side WF

**York Sample ID:** 16H0195-85

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.02		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 14:59	ALD

### Sample Information

**Client Sample ID:** BUT 1A FD 1st Fl Water Fountain Next to Kitchen

**York Sample ID:** 16H0195-86

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	210		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 15:06	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 15:06	ALD

### Sample Information

**Client Sample ID:** BUT 2A FD 1st Fl Kitchen Sink Cold Tg

**York Sample ID:** 16H0195-87

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	167		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 15:13	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 15:13	ALD



### Sample Information

**Client Sample ID:** BUT 2A FD 1st FI Kitchen Sink Cold Tg

**York Sample ID:** 16H0195-87

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

### Sample Information

**Client Sample ID:** BUT 3A FD 1st FI Student Center Water Fountain

**York Sample ID:** 16H0195-88

York Project (SDG) No.  
16H0195

Client Project ID  
SP:16011.03-WA

Matrix  
Drinking Water

Collection Date/Time  
August 3, 2016 3:00 pm

Date Received  
08/04/2016

#### Copper by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-50-8	Copper	1090		ug/L	0.066	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 15:20	ALD

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.80		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	08/09/2016 08:21	08/09/2016 15:20	ALD



## Notes and Definitions

M-HCSpk Sample conc. >10 X spike conc.

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*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
Non-Dir.	Non-dir. flag (Non-Directional Bias ) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

---

Adelaide Environmental  
1511 Rt 22, Suite C24  
Brewster, NY 10509  
adelaidelabresults@adelaidellc.com

# Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_ of \_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number:

16H0195

Date:

8/3/16

Inspector:

J. Fullum

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
COM 1A	FD	1st Fl. - Apt. M1-1 - Kitchen Sink - Cold	Lead	Drinking Water	250 ml Bottle
COM 2A	FD		Lead	Drinking Water	250 ml Bottle
COM 3A	FD		Lead	Drinking Water	250 ml Bottle
COM 4A	FD		Lead	Drinking Water	250 ml Bottle
COM 5A	FD		Lead	Drinking Water	250 ml Bottle
COM 6A	FD		Lead	Drinking Water	250 ml Bottle
COM 7A	FD		Lead	Drinking Water	250 ml Bottle
COM 8A	FD		Lead	Drinking Water	250 ml Bottle
COM 9A	FD		Lead	Drinking Water	250 ml Bottle
COM 10A	FD		Lead	Drinking Water	250 ml Bottle
COM 11A	FD		Lead	Drinking Water	250 ml Bottle
COM 12A	FD		Lead	Drinking Water	250 ml Bottle
COM 13A	FD		Lead	Drinking Water	250 ml Bottle
COM 14A	FD		Lead	Drinking Water	250 ml Bottle
COM 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

J. Fullum 8/3/16  
Signature / Date

Samples relinquished by:

J. Fullum 8/3/16  
Signature / Date

Samples received by:

J. Fullum - 8/4/16 - 1738  
Signature / Date 5.1°C



## Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_ of \_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 16H0195

Date: 8/3/16

Inspector: J. Fuller

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
ALU 1A	FD	Apartment V10-6 - Kitchen Sink - Cold	Copper & Lead	Drinking Water	250 ml Bottle
ALU 2A	FD		Lead	Drinking Water	250 ml Bottle
ALU 3A	FD		Lead	Drinking Water	250 ml Bottle
ALU 4A	FD		Lead	Drinking Water	250 ml Bottle
ALU 5A	FD		Lead	Drinking Water	250 ml Bottle
ALU 6A	FD		Lead	Drinking Water	250 ml Bottle
ALU 7A	FD		Lead	Drinking Water	250 ml Bottle
ALU 8A	FD		Lead	Drinking Water	250 ml Bottle
ALU 9A	FD		Lead	Drinking Water	250 ml Bottle
ALU 10A	FD		Lead	Drinking Water	250 ml Bottle
ALU 11A	FD		Lead	Drinking Water	250 ml Bottle
ALU 12A	FD		Lead	Drinking Water	250 ml Bottle
ALU 13A	FD		Lead	Drinking Water	250 ml Bottle
ALU 14A	FD		Lead	Drinking Water	250 ml Bottle
ALU 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

J. Fuller 8/3/16  
Signature / Date

Samples relinquished by:

J. Fuller 8/3/16  
Signature / Date

Samples received by:

J. Miller 8/4/16 - 1738  
Signature / Date S.I.C

Adelaide Environmental  
1511 Rt 22, Suite C24  
Brewster, NY 10509  
adelaidelabresults@adelaidellc.com

## Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_\_ of \_\_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 16 H 0195

Date: 8/3/16

Inspector: J. F. Follum

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
GYM 1A	FD	Bsmt. - Fitness Center - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
GYM 2A	FD	1st Fl. - Pool - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
GYM 3A	FD	↓ - Lift - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
GYM 4A	FD	2nd Fl. - Next To 2012 - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
GYM 5A	FD		Lead	Drinking Water	250 ml Bottle
GYM 6A	FD		Lead	Drinking Water	250 ml Bottle
GYM 7A	FD		Lead	Drinking Water	250 ml Bottle
GYM 8A	FD		Lead	Drinking Water	250 ml Bottle
GYM 9A	FD		Lead	Drinking Water	250 ml Bottle
GYM 10A	FD		Lead	Drinking Water	250 ml Bottle
GYM 11A	FD		Lead	Drinking Water	250 ml Bottle
GYM 12A	FD		Lead	Drinking Water	250 ml Bottle
GYM 13A	FD		Lead	Drinking Water	250 ml Bottle
GYM 14A	FD		Lead	Drinking Water	250 ml Bottle
GYM 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

Signature / Date

Samples relinquished by:

Signature / Date

Samples received by:

Signature / Date

Adelaide Environmental  
1511 Rt 22, Suite C24  
Brewster, NY 10509  
adelaidelabresults@adelaidellc.com

## Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_\_ of \_\_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 16 H 0195

Date: 8/3/16

Inspector: J. Fullen

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
CRO 1A	FD	3rd Fl. - Room D338 - Kitchen Sink	Copper & Lead	Drinking Water	250 ml Bottle
CRO 2A	FD		Lead	Drinking Water	250 ml Bottle
CRO 3A	FD		Lead	Drinking Water	250 ml Bottle
CRO 4A	FD		Lead	Drinking Water	250 ml Bottle
CRO 5A	FD		Lead	Drinking Water	250 ml Bottle
CRO 6A	FD		Lead	Drinking Water	250 ml Bottle
CRO 7A	FD		Lead	Drinking Water	250 ml Bottle
CRO 8A	FD		Lead	Drinking Water	250 ml Bottle
CRO 9A	FD		Lead	Drinking Water	250 ml Bottle
CRO 10A	FD		Lead	Drinking Water	250 ml Bottle
CRO 11A	FD		Lead	Drinking Water	250 ml Bottle
CRO 12A	FD		Lead	Drinking Water	250 ml Bottle
CRO 13A	FD		Lead	Drinking Water	250 ml Bottle
CRO 14A	FD		Lead	Drinking Water	250 ml Bottle
CRO 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

J. Fullen 8/3/16  
Signature / Date

Samples relinquished by:

J. Fullen 8/3/16  
Signature / Date

Samples received by:

J. Fullen 8/4/16 - 1738  
Signature / Date 5.1°C

# Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_\_ of \_\_\_\_\_

York Project Number: 16H0195

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA  
FAR SIDE

Date: 8/3/16

Inspector: J. Fulk

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
<del>FAR</del> BIG 1A	FD	<u>3<sup>rd</sup> Fl - Room 345 - Kitchen Sink</u>	<u>Copper &amp; Lead</u>	Drinking Water	250 ml Bottle
BIG 2A	FD		Lead	Drinking Water	250 ml Bottle
BIG 3A	FD		Lead	Drinking Water	250 ml Bottle
BIG 4A	FD		Lead	Drinking Water	250 ml Bottle
BIG 5A	FD		Lead	Drinking Water	250 ml Bottle
BIG 6A	FD		Lead	Drinking Water	250 ml Bottle
BIG 7A	FD		Lead	Drinking Water	250 ml Bottle
BIG 8A	FD		Lead	Drinking Water	250 ml Bottle
BIG 9A	FD		Lead	Drinking Water	250 ml Bottle
BIG 10A	FD		Lead	Drinking Water	250 ml Bottle
BIG 11A	FD		Lead	Drinking Water	250 ml Bottle
BIG 12A	FD		Lead	Drinking Water	250 ml Bottle
BIG 13A	FD		Lead	Drinking Water	250 ml Bottle
BIG 14A	FD		Lead	Drinking Water	250 ml Bottle
BIG 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

J. Fulk 8/3/16

Signature / Date

Samples relinquished by:

J. Fulk 8/3/16

Signature / Date

Samples received by:

J. Fulk 8/4/16 - 1738

Signature / Date

5.1°C

Adelaide Environmental  
1511 Rt 22, Suite C24  
Brewster, NY 10509  
adelaidelabresults@adelaidellc.com

## Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_\_ of \_\_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 16140195

Date:

Inspector:

8/3/16  
J. Fullum

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
OUT 1A	FD	Bsmt - Room B18 - Water Fountain	Copper & Lead	Drinking Water	250 ml Bottle
OUT 2A	FD		Lead	Drinking Water	250 ml Bottle
OUT 3A	FD		Lead	Drinking Water	250 ml Bottle
OUT 4A	FD		Lead	Drinking Water	250 ml Bottle
OUT 5A	FD		Lead	Drinking Water	250 ml Bottle
OUT 6A	FD		Lead	Drinking Water	250 ml Bottle
OUT 7A	FD		Lead	Drinking Water	250 ml Bottle
OUT 8A	FD		Lead	Drinking Water	250 ml Bottle
OUT 9A	FD		Lead	Drinking Water	250 ml Bottle
OUT 10A	FD		Lead	Drinking Water	250 ml Bottle
OUT 11A	FD		Lead	Drinking Water	250 ml Bottle
OUT 12A	FD		Lead	Drinking Water	250 ml Bottle
OUT 13A	FD		Lead	Drinking Water	250 ml Bottle
OUT 14A	FD		Lead	Drinking Water	250 ml Bottle
OUT 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

Samples relinquished by:

Samples received by:

Signature / Date

Signature / Date

Signature / Date

Adelaide Environmental  
1511 Rt 22, Suite C24  
Brewster, NY 10509  
adelaidelabresults@adelaideilc.com

## Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_ of \_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 16H0195

Date: 8/3/16

Inspector: J. Fullum

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
OLD 1A	FD	1st Fl. - H-6-1 - Kitchen Sink 10	Lead	Drinking Water	250 ml Bottle
OLD 2A	FD		Lead	Drinking Water	250 ml Bottle
OLD 3A	FD		Lead	Drinking Water	250 ml Bottle
OLD 4A	FD		Lead	Drinking Water	250 ml Bottle
OLD 5A	FD		Lead	Drinking Water	250 ml Bottle
OLD 6A	FD		Lead	Drinking Water	250 ml Bottle
OLD 7A	FD		Lead	Drinking Water	250 ml Bottle
OLD 8A	FD		Lead	Drinking Water	250 ml Bottle
OLD 9A	FD		Lead	Drinking Water	250 ml Bottle
OLD 10A	FD		Lead	Drinking Water	250 ml Bottle
OLD 11A	FD		Lead	Drinking Water	250 ml Bottle
OLD 12A	FD		Lead	Drinking Water	250 ml Bottle
OLD 13A	FD		Lead	Drinking Water	250 ml Bottle
OLD 14A	FD		Lead	Drinking Water	250 ml Bottle
OLD 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

J. Fullum 8/3/16  
Signature / Date

Samples relinquished by:

J. Fullum 8/3/16  
Signature / Date

Samples received by:

J. Fullum 8/4/16 - 1738  
Signature / Date 5.1°C

# Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_ of \_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 16140195

Date: 8/3/16

Inspector: J. Follen

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
HUM 1A	FD	Bsmf - Water Fountain - Room 0015 - Right	Copper + Lead	Drinking Water	250 ml Bottle
HUM 2A	FD	↓ ↓ ↓ - Left	Copper + Lead	Drinking Water	250 ml Bottle
HUM 3A	FD	↓ ↓ ↓ - Room 0028 - Right	Copper + Lead	Drinking Water	250 ml Bottle
HUM 4A	FD	↓ ↓ ↓ Left	Copper + Lead	Drinking Water	250 ml Bottle
HUM 5A	FD	1st Fl. - Water Fountain - Room 1046 - Right	Copper + Lead	Drinking Water	250 ml Bottle
HUM 6A	FD	↓ ↓ ↓ - Left	Copper + Lead	Drinking Water	250 ml Bottle
HUM 7A	FD	↓ ↓ ↓ - Room 1042 - Right	Copper + Lead	Drinking Water	250 ml Bottle
HUM 8A	FD	↓ ↓ ↓ Left	Copper + Lead	Drinking Water	250 ml Bottle
HUM 9A	FD	2nd Fl. - ↓ ↓ ↓ - Room 2045 - Right	Copper + Lead	Drinking Water	250 ml Bottle
HUM 10A	FD	↓ ↓ ↓ - Left	Copper + Lead	Drinking Water	250 ml Bottle
HUM 11A	FD	↓ ↓ ↓ - Room 2049 - Right	Copper + Lead	Drinking Water	250 ml Bottle
HUM 12A	FD	↓ ↓ ↓ Left	Copper + Lead	Drinking Water	250 ml Bottle
HUM 13A	FD		Lead	Drinking Water	250 ml Bottle
HUM 14A	FD		Lead	Drinking Water	250 ml Bottle
HUM 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

Samples relinquished by:

Samples received by:

Signature / Date

Signature / Date

Signature / Date

# Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_\_ of \_\_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 1640195

Date: 8/3/16

Inspector: J. Fullon

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
STU 1A	FD	1 <sup>st</sup> Floor - Room 105 - W.F. - Right	Copper + Lead	Drinking Water	250 ml Bottle
STU 2A	FD	↓ - Left	Copper + Lead	Drinking Water	250 ml Bottle
STU 3A	FD	2 <sup>nd</sup> Floor - Room 205 - W.F. - Right	Copper + Lead	Drinking Water	250 ml Bottle
STU 4A	FD	↓ - Left	Copper + Lead	Drinking Water	250 ml Bottle
STU 5A	FD	3 <sup>rd</sup> Floor - Room 305 - W.F. - Right	Copper + Lead	Drinking Water	250 ml Bottle
STU 6A	FD	↓ - Left	Copper + Lead	Drinking Water	250 ml Bottle
STU 7A	FD		Lead	Drinking Water	250 ml Bottle
STU 8A	FD		Lead	Drinking Water	250 ml Bottle
STU 9A	FD		Lead	Drinking Water	250 ml Bottle
STU 10A	FD		Lead	Drinking Water	250 ml Bottle
STU 11A	FD		Lead	Drinking Water	250 ml Bottle
STU 12A	FD		Lead	Drinking Water	250 ml Bottle
STU 13A	FD		Lead	Drinking Water	250 ml Bottle
STU 14A	FD		Lead	Drinking Water	250 ml Bottle
STU 15A	FD		Lead	Drinking Water	250 ml Bottle

23

28

Samples taken by: J. Fullon 8/3/16  
Signature / Date

Samples relinquished by: J. Fullon 8/3/16  
Signature / Date

Samples received by: J. Fullon 8/4/16 - 1738  
Signature / Date 5.1°C



Adelaide Environmental  
1511 Rt 22, Suite C24  
Brewster, NY 10509  
adelaidelabresults@adelaidellc.com

## Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_\_ of \_\_\_\_\_

York Project Number: 16 H 0195

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

Date:

8/3/16

Inspector:

J. Fullon

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
CCS 1A	FD	3 <sup>rd</sup> Fl. - Room 3003A - U.F.	Copper + Lead	Drinking Water	250 ml Bottle
CCS 2A	FD	2 <sup>nd</sup> Fl. - Room 2003 - U.F.	Copper + Lead	Drinking Water	250 ml Bottle
CCS 3A	FD	Basmt. - Room 13 - U.F.	Copper + Lead	Drinking Water	250 ml Bottle
CCS 4A	FD		Lead	Drinking Water	250 ml Bottle
CCS 5A	FD		Lead	Drinking Water	250 ml Bottle
CCS 6A	FD		Lead	Drinking Water	250 ml Bottle
CCS 7A	FD		Lead	Drinking Water	250 ml Bottle
CCS 8A	FD		Lead	Drinking Water	250 ml Bottle
CCS 9A	FD		Lead	Drinking Water	250 ml Bottle
CCS 10A	FD		Lead	Drinking Water	250 ml Bottle
CCS 11A	FD		Lead	Drinking Water	250 ml Bottle
CCS 12A	FD		Lead	Drinking Water	250 ml Bottle
CCS 13A	FD		Lead	Drinking Water	250 ml Bottle
CCS 14A	FD		Lead	Drinking Water	250 ml Bottle
CCS 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

J. Fullon 8/3/16  
Signature / Date

Samples relinquished by:

J. Fullon 8/3/16  
Signature / Date

Samples received by:

J. Fullon 8/4/16 - 1738  
Signature / Date 5.1°C

Adelaide Environmental  
1511 Rt 22, Suite C24  
Brewster, NY 10509  
adelaidelabresults@adelaidelc.com

## Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_\_ of \_\_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 16H0195

Date: 8/3/16

Inspector: J. Fullum

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
MUS 1A	FD	1st Fl. - By Elevator - W.F.	Copper + Lead	Drinking Water	250 ml Bottle
MUS 2A	FD	2nd Fl. - By Gallery Ent. - W.F.	Copper + Lead	Drinking Water	250 ml Bottle
MUS 3A	FD	Bsmt - By Elevator - W.F.	Copper + Lead	Drinking Water	250 ml Bottle
MUS 4A	FD		Lead	Drinking Water	250 ml Bottle
MUS 5A	FD		Lead	Drinking Water	250 ml Bottle
MUS 6A	FD		Lead	Drinking Water	250 ml Bottle
MUS 7A	FD		Lead	Drinking Water	250 ml Bottle
MUS 8A	FD		Lead	Drinking Water	250 ml Bottle
MUS 9A	FD		Lead	Drinking Water	250 ml Bottle
MUS 10A	FD		Lead	Drinking Water	250 ml Bottle
MUS 11A	FD		Lead	Drinking Water	250 ml Bottle
MUS 12A	FD		Lead	Drinking Water	250 ml Bottle
MUS 13A	FD		Lead	Drinking Water	250 ml Bottle
MUS 14A	FD		Lead	Drinking Water	250 ml Bottle
MUS 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

Signature / Date

Samples relinquished by:

Signature / Date

Samples received by:

Signature / Date

Adelaide Environmental  
1511 Rt 22, Suite C24  
Brewster, NY 10509  
adelaidelabresults@adelaidelc.com

## Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_\_ of \_\_\_\_\_

York Project Number: 16H0195

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

Date: 8/3/16  
Inspector: J. Fullum

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
VIS 1A	FD	1 <sup>st</sup> Fl. - Adj. Room 1008 - U.F.	Copper & Lead	Drinking Water	250 ml Bottle
VIS 2A	FD	Basmt. - Adj. Room 0008 - U.F.	Copper & Lead	Drinking Water	250 ml Bottle
VIS 3A	FD	1 <sup>st</sup> Fl. - Adj. Room 1054 - U.F.	Copper & Lead	Drinking Water	250 ml Bottle
VIS 4A	FD	2 <sup>nd</sup> Fl. - Adj. Rm 2034 - U.F.	Copper & Lead	Drinking Water	250 ml Bottle
VIS 5A	FD		Lead	Drinking Water	250 ml Bottle
VIS 6A	FD		Lead	Drinking Water	250 ml Bottle
VIS 7A	FD		Lead	Drinking Water	250 ml Bottle
VIS 8A	FD		Lead	Drinking Water	250 ml Bottle
VIS 9A	FD		Lead	Drinking Water	250 ml Bottle
VIS 10A	FD		Lead	Drinking Water	250 ml Bottle
VIS 11A	FD		Lead	Drinking Water	250 ml Bottle
VIS 12A	FD		Lead	Drinking Water	250 ml Bottle
VIS 13A	FD		Lead	Drinking Water	250 ml Bottle
VIS 14A	FD		Lead	Drinking Water	250 ml Bottle
VIS 15A	FD		Lead	Drinking Water	250 ml Bottle

35  
38

Samples taken by: J. Fullum 8/3/16  
Signature / Date

Samples relinquished by: J. Fullum 8/3/16  
Signature / Date

Samples received by: J. Fullum 8/4/16 - 1738  
Signature / Date 5.1°C

# Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_\_ of \_\_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 1640195

Date: 8/3/16

Inspector: J. Fullen

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
FOR 1A	FD	1 <sup>st</sup> Fl - Adj. Laundry - W.F. - Right	Copper & Lead	Drinking Water	250 ml Bottle
FOR 2A	FD	↓ - Left	Copper & Lead	Drinking Water	250 ml Bottle
FOR 3A	FD	2 <sup>nd</sup> Fl. - Adj. 235 - W.F. - Right	Copper & Lead	Drinking Water	250 ml Bottle
FOR 4A	FD	↓ - Left	Copper & Lead	Drinking Water	250 ml Bottle
FOR 5A	FD	3 <sup>rd</sup> Fl. - Adj. 335 - W.F. - R	Copper & Lead	Drinking Water	250 ml Bottle
FOR 6A	FD	↓ - L	Copper & Lead	Drinking Water	250 ml Bottle
FOR 7A	FD	4 <sup>th</sup> Fl. - Adj. 435 - W.F. - R	Copper & Lead	Drinking Water	250 ml Bottle
FOR 8A	FD	↓ - L	Copper & Lead	Drinking Water	250 ml Bottle
FOR 9A	FD	1 <sup>st</sup> Fl - Adj. 124 - W.F. - R	Copper & Lead	Drinking Water	250 ml Bottle
FOR 10A	FD	↓ - L	Copper & Lead	Drinking Water	250 ml Bottle
FOR 11A	FD	1 <sup>st</sup> Fl. - Adj. 136 - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
FOR 12A	FD		Lead	Drinking Water	250 ml Bottle
FOR 13A	FD		Lead	Drinking Water	250 ml Bottle
FOR 14A	FD		Lead	Drinking Water	250 ml Bottle
FOR 15A	FD		Lead	Drinking Water	250 ml Bottle

39

42

45

46

49

Samples taken by:

Samples relinquished by:

Samples received by:

Signature / Date

Signature / Date

Signature / Date

Adelaide Environmental  
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Brewster, NY 10509  
adelaidelabresults@adelaideinc.com

## Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_\_ of \_\_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

**Lead in Drinking Water**  
**Turn around time: Standard (5 to 7 days)**  
Adelaide Project # SP:16011.03-WA

York Project Number: 16H0195

Date: 8/3/16

Inspector: J. Fullum

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
CCN 1A	FD	1st Fl. - Adj. 1006 - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
CCN 2A	FD	Bsmt - Adj. 0012 - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
CCN 3A	FD		Lead	Drinking Water	250 ml Bottle
CCN 4A	FD		Lead	Drinking Water	250 ml Bottle
CCN 5A	FD		Lead	Drinking Water	250 ml Bottle
CCN 6A	FD		Lead	Drinking Water	250 ml Bottle
CCN 7A	FD		Lead	Drinking Water	250 ml Bottle
CCN 8A	FD		Lead	Drinking Water	250 ml Bottle
CCN 9A	FD		Lead	Drinking Water	250 ml Bottle
CCN 10A	FD		Lead	Drinking Water	250 ml Bottle
CCN 11A	FD		Lead	Drinking Water	250 ml Bottle
CCN 12A	FD		Lead	Drinking Water	250 ml Bottle
CCN 13A	FD		Lead	Drinking Water	250 ml Bottle
CCN 14A	FD		Lead	Drinking Water	250 ml Bottle
CCN 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

Signature / Date

Samples relinquished by:

Signature / Date

Samples received by:

Signature / Date

5.1°C

Adelaide Environmental  
1511 Rt 22, Suite C24  
Brewster, NY 10509  
adelaidelabresults@adelaidellc.com

## Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_ of \_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 1640195

Date: 8/3/16

Inspector: T. Fullan

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
SOC 1A	FD	1 <sup>st</sup> Fl. - Adj. 1036 - U.F.	Copper + Lead	Drinking Water	250 ml Bottle
SOC 2A	FD	2 <sup>nd</sup> Fl. - Adj. 2007 - WF	Copper + Lead	Drinking Water	250 ml Bottle
SOC 3A	FD	2 <sup>nd</sup> Fl. - Adj. 2034 - WF	Copper + Lead	Drinking Water	250 ml Bottle
SOC 4A	FD	Bsmt - Adj. CTS - WF	Copper + Lead	Drinking Water	250 ml Bottle
SOC 5A	FD	Bsmt - Adj. 0035 - U.F.	Copper + Lead	Drinking Water	250 ml Bottle
SOC 6A	FD		Lead	Drinking Water	250 ml Bottle
SOC 7A	FD		Lead	Drinking Water	250 ml Bottle
SOC 8A	FD		Lead	Drinking Water	250 ml Bottle
SOC 9A	FD		Lead	Drinking Water	250 ml Bottle
SOC 10A	FD		Lead	Drinking Water	250 ml Bottle
SOC 11A	FD		Lead	Drinking Water	250 ml Bottle
SOC 12A	FD		Lead	Drinking Water	250 ml Bottle
SOC 13A	FD		Lead	Drinking Water	250 ml Bottle
SOC 14A	FD		Lead	Drinking Water	250 ml Bottle
SOC 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

Samples relinquished by:

Samples received by:

Signature / Date

Signature / Date

Signature / Date

# Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_ of \_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 16H0195

Date:

Inspector:

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
DAN 1A	FD	2nd - Adj. 1001 - W.F.	Copper + Lead	Drinking Water	250 ml Bottle 57
DAN 2A	FD	2nd - Adj. 1012 - W.F.	Copper + Lead	Drinking Water	250 ml Bottle
DAN 3A	FD	2nd - Adj. 1035 - W.F.	Copper + Lead	Drinking Water	250 ml Bottle
DAN 4A	FD	2nd - Adj. 1027 - W.F.	Copper + Lead	Drinking Water	250 ml Bottle
DAN 5A	FD	1st - Adj. 0031 - W.F.	Copper + Lead	Drinking Water	250 ml Bottle
DAN 6A	FD	1st - Adj. 0047 - W.F.	Copper + Lead	Drinking Water	250 ml Bottle
DAN 7A	FD	1st - Adj. 113 - W.F. - Right	Copper + Lead	Drinking Water	250 ml Bottle
DAN 8A	FD	↓ ↓ ↓ - Left	Copper + Lead	Drinking Water	250 ml Bottle 69
DAN 9A	FD		Lead	Drinking Water	250 ml Bottle
DAN 10A	FD		Lead	Drinking Water	250 ml Bottle
DAN 11A	FD		Lead	Drinking Water	250 ml Bottle
DAN 12A	FD		Lead	Drinking Water	250 ml Bottle
DAN 13A	FD		Lead	Drinking Water	250 ml Bottle
DAN 14A	FD		Lead	Drinking Water	250 ml Bottle
DAN 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

Samples relinquished by:

Samples received by:

Signature / Date

Signature / Date

Signature / Date

# Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_ of \_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 16H0195

Date: 8/3/16

Inspector: J. Fullum

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
MUC 1A	FD	<del>1st - Adj. 1001 - U.F. - Bsmt. - Adj. 0086 - U.F. - Right</del>	<del>Copper + Lead</del>	Drinking Water	250 ml Bottle
MUC 2A	FD	Bsmt. - Adj. 0086 - U.F. - Left	Copper + Lead	Drinking Water	250 ml Bottle
MUC 3A	FD	↓ - Adj. 0032 - U.F. - Right	Copper + Lead	Drinking Water	250 ml Bottle
MUC 4A	FD	↓ - Left	Copper + Lead	Drinking Water	250 ml Bottle
MUC 5A	FD	1st - Adj. 1058 - U.F.	Copper + Lead	Drinking Water	250 ml Bottle
MUC 6A	FD	2nd - Adj. 3034 - U.F. - Right	Copper + Lead	Drinking Water	250 ml Bottle
MUC 7A	FD	↓ - Left	Copper + Lead	Drinking Water	250 ml Bottle
MUC 8A	FD	2nd - Adj. 2035 - U.F. - Right	Copper + Lead	Drinking Water	250 ml Bottle
MUC 9A	FD	↓ - Left	Copper + Lead	Drinking Water	250 ml Bottle
MUC 10A	FD		Lead	Drinking Water	250 ml Bottle
MUC 11A	FD		Lead	Drinking Water	250 ml Bottle
MUC 12A	FD		Lead	Drinking Water	250 ml Bottle
MUC 13A	FD		Lead	Drinking Water	250 ml Bottle
MUC 14A	FD		Lead	Drinking Water	250 ml Bottle
MUC 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

Samples relinquished by:

Samples received by:

Signature / Date

Signature / Date

Signature / Date



# Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_\_ of \_\_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 16H0195

Date: 8/3/16

Inspector: J. Fullen

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
PAC 1A	FD	1 <sup>st</sup> Fl. - Lobby Men's Room - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
PAC 2A	FD	1 <sup>st</sup> Fl. - Lobby Women's Room - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
PAC 3A	FD	Bsmt - Adj. to Green Room - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
PAC 4A	FD	Bsmt - Adj. Dressing & Adj. Dressing Room (-3) - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
PAC 5A	FD	Bsmt - Adj. Dress. Bsmt. - Adj. Room B-10 - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
PAC 6A	FD	Bsmt - Adj. (-10) - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
PAC 7A	FD	Bsmt - Adj. D-3 - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
PAC 8A	FD	Bsmt - Adj. Theater D Rehearsal - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
PAC 9A	FD	<del>1<sup>st</sup> Fl. - Repert Theatre Lobby</del> 1 <sup>st</sup> Fl. - Rehearsal Hall C - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
PAC 10A	FD	2 <sup>nd</sup> Fl. - Theater A - Tier 1 - South Side - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
PAC 11A	FD	3 <sup>rd</sup> Fl. - Theater A - Tier 2 - North Side - W.F.	Copper & Lead	Drinking Water	250 ml Bottle
PAC 12A	FD	2 <sup>nd</sup> Fl. - L - Tier 1 - L - L	Copper & Lead	Drinking Water	250 ml Bottle
PAC 13A	FD		Lead	Drinking Water	250 ml Bottle
PAC 14A	FD		Lead	Drinking Water	250 ml Bottle
PAC 15A	FD		Lead	Drinking Water	250 ml Bottle

Samples taken by:

Signature / Date

Samples relinquished by:

Signature / Date

Samples received by:

Signature / Date

# Field Chain-of-Custody Record

\* Test First Draw \*

Page \_\_\_\_ of \_\_\_\_

Site: SUNY Purchase  
735 Anderson Hill  
Purchase, NY

Lead in Drinking Water  
Turn around time: Standard (5 to 7 days)  
Adelaide Project # SP:16011.03-WA

York Project Number: 16H0195

Date: 8/3/16

Inspector: J. Fullum

Sample ID	FD-First Draw FS-Flush	Sample Location	Analysis	Matrix	Container
BUT 1A	FD	1 <sup>st</sup> Fl. - Water Fountain - Next To Kitchen	Copper + Lead	Drinking Water	250 ml Bottle
BUT 2A	FD	↓ - Kitchen Sink - Cold Twp.	Copper + Lead	Drinking Water	250 ml Bottle
BUT 3A	FD	1 <sup>st</sup> Fl. - Student Center - Water Fountain	Copper + Lead	Drinking Water	250 ml Bottle
BUT 4A	FD		Lead	Drinking Water	250 ml Bottle
BUT 5A	FD		Lead	Drinking Water	250 ml Bottle
BUT 6A	FD		Lead	Drinking Water	250 ml Bottle
BUT 7A	FD		Lead	Drinking Water	250 ml Bottle
BUT 8A	FD		Lead	Drinking Water	250 ml Bottle
BUT 9A	FD		Lead	Drinking Water	250 ml Bottle
BUT 10A	FD		Lead	Drinking Water	250 ml Bottle
BUT 11A	FD		Lead	Drinking Water	250 ml Bottle
BUT 12A	FD		Lead	Drinking Water	250 ml Bottle
BUT 13A	FD		Lead	Drinking Water	250 ml Bottle
BUT 14A	FD		Lead	Drinking Water	250 ml Bottle
BUT 15A	FD		Lead	Drinking Water	250 ml Bottle

88

Samples taken by: J. Fullum 8/3/16  
Signature / Date

Samples relinquished by: J. Fullum 8/3/16  
Signature / Date

Samples received by: J. Fullum 8/4/16 - 1738  
Signature / Date 5.1°C

## **APPENDIX B**

### **E. COLI AND TOTAL COLIFORM IN WATER RESULTS**

PO Box 733  
Marlboro, NY 12542  
Phone 845-236-7823  
Fax 845-236-3911  
ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

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August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Alumni Village  
Date/Time Collected: 08/03/16 7:22am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675B-1

ID	LOCATION	PARAMETER	RESULTS	METHOD
ALU-1	Apt V10-6 Kitchen sink	Total Coliforms/100ml E.coli/100ml	<b>PRESENT</b> ABSENT	SM18-22 9223B(-97) (Colilert)

These results indicate that the water **WAS NOT** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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If you have any questions, or require any additional services, please do not hesitate to call us at 845-236-7823.

Thank you,

*Trudie Lund*, for  
Anthony J. Falco  
Laboratory Director

PO Box 733  
Marlboro, NY 12542  
Phone 845-236-7823  
Fax 845-236-3911  
ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

---

August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Butler Building  
Date/Time Collected: 08/03/16 7:05-7:11am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675S-1-3

ID	LOCATION	PARAMETER	RESULTS	METHOD
BUT-1	1 <sup>st</sup> fl W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
BUT-2	1 <sup>st</sup> fl Kitchen Sink	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
BUT-3	1 <sup>st</sup> fl Student Cntr W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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Laboratory Director

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ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

---

August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: CCN Building  
Date/Time Collected: 08/03/16 9:54-9:56am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675N-1-2

ID	LOCATION	PARAMETER	RESULTS	METHOD
CCN-1	1 <sup>st</sup> fl Rm 1006 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
CCN-2	Basement Rm 0012 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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## **ENVIRONMENTAL LABWORKS, INC.**

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August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: CCS Building  
Date/Time Collected: 08/03/16 8:43-8:48am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675J-1-3

ID	LOCATION	PARAMETER	RESULTS	METHOD
CCS-1	3 <sup>rd</sup> fl Rm 3003A W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
CCS-2	2 <sup>nd</sup> fl Rm 2003 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
CCS-3	Basement Rm 13 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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## **ENVIRONMENTAL LABWORKS, INC.**

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August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Crossroads  
Date/Time Collected: 08/03/16 7:52am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675D-1

ID	LOCATION	PARAMETER	RESULTS	METHOD
CRO-1	3 <sup>rd</sup> fl Rm D338 Kitchen	Total Coliforms/100ml	ABSENT	SM18-22 9223B(-97)
		E.coli/100ml	ABSENT	(Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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## **ENVIRONMENTAL LABWORKS, INC.**

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August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Dance Building  
Date/Time Collected: 08/03/16 10:19-10:43am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675P-1-8

ID	LOCATION	PARAMETER	RESULTS	METHOD
DAN-1	2 <sup>nd</sup> fl Rm 1001 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
DAN-2	2 <sup>nd</sup> fl Rm 1012 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
DAN-3	2 <sup>nd</sup> fl Rm 1035 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
DAN-4	2 <sup>nd</sup> fl Rm 1027 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
DAN-5	1 <sup>st</sup> fl Rm 0031 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
DAN-6	1 <sup>st</sup> fl Rm 0047 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
DAN-7	1 <sup>st</sup> fl Rm 113 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
DAN-8	1 <sup>st</sup> fl Rm 113 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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## **ENVIRONMENTAL LABWORKS, INC.**

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### **SUNY Purchase - Dance Bldg**

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If you have any questions, or require any additional services, please do not hesitate to call us at 845-236-7823.

Thank you,

*Trudie Lund*, for

Anthony J. Falco  
Laboratory Director

PO Box 733  
Marlboro, NY 12542  
Phone 845-236-7823  
Fax 845-236-3911  
ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

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August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Farside  
Date/Time Collected: 08/03/16 7:57am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675E-1

ID	LOCATION	PARAMETER	RESULTS	METHOD
FAR-1	3 <sup>rd</sup> fl Rm 345 Kitchen	Total Coliforms/100ml	ABSENT	SM18-22 9223B(-97)
		E.coli/100ml	ABSENT	(Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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## **ENVIRONMENTAL LABWORKS, INC.**

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August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Fort Awesome Building  
Date/Time Collected: 08/03/16 9:25-9:47am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675M-1-11

ID	LOCATION	PARAMETER	RESULTS	METHOD
FOR-1	1 <sup>st</sup> fl Adj Laundry W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
FOR-2	1 <sup>st</sup> fl Adj Laundry W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
FOR-3	2 <sup>nd</sup> fl Rm 235 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
FOR-4	2 <sup>nd</sup> fl Rm 235 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
FOR-5	3 <sup>rd</sup> fl Rm 335 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
FOR-6	3 <sup>rd</sup> fl Rm 335 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
FOR-7	4 <sup>th</sup> fl Rm 435 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
FOR-8	4 <sup>th</sup> fl Rm 435 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
FOR-9	1 <sup>st</sup> fl Rm 124 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
FOR-10	1 <sup>st</sup> fl Rm 124 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

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## **ENVIRONMENTAL LABWORKS, INC.**

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### **SUNY Purchase - Fort Awesome Bldg**

<b>ID</b>	<b>LOCATION</b>	<b>PARAMETER</b>	<b>RESULTS</b>	<b>METHOD</b>
FOR-11	1 <sup>st</sup> fl Rm 136 W.F.	Total Coliforms/100ml	ABSENT	SM18-22 9223B(-97)
		E.coli/100ml	ABSENT	(Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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*Trudie Lund*, for  
Anthony J. Falco  
Laboratory Director

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ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

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August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Gym Building  
Date/Time Collected: 08/03/16 7:28-7:39am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675C-1-4

ID	LOCATION	PARAMETER	RESULTS	METHOD
GYM-1	Basement Fitness W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
GYM-2	1 <sup>st</sup> fl Pool W.F.	Total Coliforms/100ml E.coli/100ml	<b>PRESENT</b> ABSENT	SM18-22 9223B(-97) (Colilert)
GYM-3	1 <sup>st</sup> fl Lift W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
GYM-4	2 <sup>nd</sup> fl 2012 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

These results indicate that the GYM-2 water **WAS NOT** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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## **ENVIRONMENTAL LABWORKS, INC.**

---

August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Humanities Building  
Date/Time Collected: 08/03/16 6:38-6:57am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675H-1-12

ID	LOCATION	PARAMETER	RESULTS	METHOD
HUM-1	W.F. Rm 0015 Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
HUM-2	W.F. Rm 0015 Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
HUM-3	W.F. Rm 0028 Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
HUM-4	W.F. Rm 0028 Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
HUM-5	W.F. Rm 1046 Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
HUM-6	W.F. Rm 1046 Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
HUM-7	W.F. Rm 1042 Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
HUM-8	W.F. Rm 1042 Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
HUM-9	W.F. Rm 2045 Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
HUM-10	W.F. Rm 2045 Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

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### **SUNY Purchase - Humanities Bldg**

<b>ID</b>	<b>LOCATION</b>	<b>PARAMETER</b>	<b>RESULTS</b>	<b>METHOD</b>
HUM-11	2 <sup>nd</sup> fl Rm 2049 Right	Total Coliforms/100ml	ABSENT	SM18-22 9223B(-97)
		E.coli/100ml	ABSENT	(Colilert)
HUM-12	2 <sup>nd</sup> fl Rm 2049 Left	Total Coliforms/100ml	ABSENT	SM18-22 9223B(-97)
		E.coli/100ml	ABSENT	(Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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*Trudie Lund*, for  
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Laboratory Director



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## **ENVIRONMENTAL LABWORKS, INC.**

---

August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Museum Building  
Date/Time Collected: 08/03/16 8:56-9:02am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675K-1-3

ID	LOCATION	PARAMETER	RESULTS	METHOD
MUS-1	1 <sup>st</sup> fl Elev W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
MUS-2	2 <sup>nd</sup> fl Gallery W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
MUS-3	Basement Elev W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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## **ENVIRONMENTAL LABWORKS, INC.**

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August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Music Building  
Date/Time Collected: 08/03/16 10:49-11:03am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675Q-1-9

ID	LOCATION	PARAMETER	RESULTS	METHOD
MUC-1	Bsmt Rm 0086 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
MUC-2	Bsmt Rm 0086 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
MUC-3	Bsmt Rm 0032 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
MUC-4	Bsmt Rm 0032 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
MUC-5	1 <sup>st</sup> fl Rm 1058 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
MUC-6	3 <sup>rd</sup> fl Rm 3024 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
MUC-7	3 <sup>rd</sup> fl Rm 3024 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
MUC-8	2 <sup>nd</sup> fl Rm 2035 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
MUC-9	2 <sup>nd</sup> fl Rm 2035 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

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## **ENVIRONMENTAL LABWORKS, INC.**

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### **SUNY Purchase - Music Bldg**

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

The data contained in this report were obtained using EPA or other approved methodologies. The results in this report apply to the samples received by the laboratory, analyzed in accordance with the chain of custody document. This analytical report may only be reproduced in its entirety.

If you have any questions, or require any additional services, please do not hesitate to call us at 845-236-7823.

Thank you,

*Trudie Lund*, for

Anthony J. Falco  
Laboratory Director

PO Box 733  
Marlboro, NY 12542  
Phone 845-236-7823  
Fax 845-236-3911  
ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

---

August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Outback Building  
Date/Time Collected: 08/03/16 8:05am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675F-1

ID	LOCATION	PARAMETER	RESULTS	METHOD
OUT-1	Basement B18 W.F.	Total Coliforms/100ml	ABSENT	SM18-22 9223B(-97)
		E.coli/100ml	ABSENT	(Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

The data contained in this report were obtained using EPA or other approved methodologies. The results in this report apply to the samples received by the laboratory, analyzed in accordance with the chain of custody document. This analytical report may only be reproduced in its entirety.

If you have any questions, or require any additional services, please do not hesitate to call us at 845-236-7823.

Thank you,

*Trudie Lund*, for  
Anthony J. Falco  
Laboratory Director

PO Box 733  
Marlboro, NY 12542  
Phone 845-236-7823  
Fax 845-236-3911  
ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

---

August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: PAC Building  
Date/Time Collected: 08/03/16 11:19-12:13pm  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675R-1-12

ID	LOCATION	PARAMETER	RESULTS	METHOD
PAC-1	1 <sup>st</sup> fl Lobby Men W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
PAC-2	1 <sup>st</sup> fl Lobby Women W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
PAC-3	Bsmt Adj Green W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
PAC-4	Bsmt Adj Rm C-3 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
PAC-5	Bsmt Adj Rm B-10 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
PAC-6	Bsmt Adj Rm C-10 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
PAC-7	Bsmt Adj Rm D-3 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
PAC-8	Bsmt Adj Elev W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
PAC-9	1 <sup>st</sup> fl Recital Hall W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
PAC-10	2 <sup>nd</sup> fl Theater A W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

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Phone 845-236-7823  
Fax 845-236-3911  
ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

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### **SUNY Purchase - PAC Bldg**

<b>ID</b>	<b>LOCATION</b>	<b>PARAMETER</b>	<b>RESULTS</b>	<b>METHOD</b>
PAC-11	3 <sup>rd</sup> fl Theater A W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
PAC-12	1 <sup>st</sup> fl Theater A W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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If you have any questions, or require any additional services, please do not hesitate to call us at 845-236-7823.

Thank you,

*Trudie Lund*, for  
Anthony J. Falco  
Laboratory Director

PO Box 733  
Marlboro, NY 12542  
Phone 845-236-7823  
Fax 845-236-3911  
ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

---

August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Social Science Building  
Date/Time Collected: 08/03/16 10:01-10:12am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 080316750-1-5

ID	LOCATION	PARAMETER	RESULTS	METHOD
SOC-1	1 <sup>st</sup> fl Rm 1036 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
SOC-2	2 <sup>nd</sup> fl Rm 2007 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
SOC-3	2 <sup>nd</sup> fl Rm 2034 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
SOC-4	Basement CTS W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
SOC-5	Basement Rm 0035 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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Thank you,

Trudie Lund, for  
Anthony J. Falco  
Laboratory Director

PO Box 733  
Marlboro, NY 12542  
Phone 845-236-7823  
Fax 845-236-3911  
ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

---

August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Student Services Building  
Date/Time Collected: 08/03/16 8:29-8:38am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675I-1-6

ID	LOCATION	PARAMETER	RESULTS	METHOD
STU-1	1 <sup>st</sup> fl Rm 105 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
STU-2	1 <sup>st</sup> fl Rm 105 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
STU-3	2 <sup>nd</sup> fl Rm 205 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
STU-4	2 <sup>nd</sup> fl Rm 205 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
STU-5	3 <sup>rd</sup> fl Rm 305 W.F. Right	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
STU-6	3 <sup>rd</sup> fl Rm 305 W.F. Left	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

The data contained in this report were obtained using EPA or other approved methodologies. The results in this report apply to the samples received by the laboratory, analyzed in accordance with the chain of custody document. This analytical report may only be reproduced in its entirety.

If you have any questions, or require any additional services, please do not hesitate to call us at 845-236-7823.

Thank you,

*Trudie Lund*, for  
Anthony J. Falco  
Laboratory Director



PO Box 733  
Marlboro, NY 12542  
Phone 845-236-7823  
Fax 845-236-3911  
ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

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August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: The Commons  
Date/Time Collected: 08/03/16 7:17am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675A-1

ID	LOCATION	PARAMETER	RESULTS	METHOD
COM-1	M1-1 Kitchen	Total Coliforms/100ml	ABSENT	SM18-22 9223B(-97)
		E.coli/100ml	ABSENT	(Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

The data contained in this report were obtained using EPA or other approved methodologies. The results in this report apply to the samples received by the laboratory, analyzed in accordance with the chain of custody document. This analytical report may only be reproduced in its entirety.

If you have any questions, or require any additional services, please do not hesitate to call us at 845-236-7823.

Thank you,

*Trudie Lund*, for  
Anthony J. Falco  
Laboratory Director

PO Box 733  
Marlboro, NY 12542  
Phone 845-236-7823  
Fax 845-236-3911  
ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

---

August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: The Olde  
Date/Time Collected: 08/03/16 10:38am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675G-1

ID	LOCATION	PARAMETER	RESULTS	METHOD
OLD-1	1 <sup>st</sup> fl H-6-1	Total Coliforms/100ml	<b>PRESENT</b>	SM18-22 9223B(-97)
	Kitchen sink	E.coli/100ml	ABSENT	(Colilert)

These results indicate that the water **WAS NOT** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

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Thank you,

*Trudie Lund*, for  
Anthony J. Falco  
Laboratory Director

PO Box 733  
Marlboro, NY 12542  
Phone 845-236-7823  
Fax 845-236-3911  
ELAP #10824

## **ENVIRONMENTAL LABWORKS, INC.**

---

August 8, 2016

Jason Fullum  
Adelaide Environmental  
1151 Route 22, Ste. C24  
Brewster, NY 10509

Dear Jason,

The following are results of the analyses performed on samples from **SUNY Purchase** received at the laboratory on 08/03/16.

Sample Location: Visual Arts Building  
Date/Time Collected: 08/03/16 9:07-9:17am  
Collected By: J. Fullum  
Date/Time Analyzed: 08/03/16 6:45pm TAL  
Sample ID: 08031675L-1-4

ID	LOCATION	PARAMETER	RESULTS	METHOD
VIS-1	1 <sup>st</sup> fl Rm 1008 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
VIS-2	Basement Rm 0008 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
VIS-3	1 <sup>st</sup> fl Rm 1054 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)
VIS-4	2 <sup>nd</sup> fl Rm 2034 W.F.	Total Coliforms/100ml E.coli/100ml	ABSENT ABSENT	SM18-22 9223B(-97) (Colilert)

These results indicate that the water **WAS** of satisfactory sanitary quality (NYS Dept. of Health Part 5, subpart 5-1 PWS Ed. 11/9/11) in respect to the above test, when the sample was analyzed.

The data contained in this report were obtained using EPA or other approved methodologies. The results in this report apply to the samples received by the laboratory, analyzed in accordance with the chain of custody document. This analytical report may only be reproduced in its entirety.

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Thank you,

*Trudie Lund*, for  
Anthony J. Falco  
Laboratory Director

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W		Please refrigerate samples after collection.	Sample ID# <b>08031675A</b>
Marlboro, NY 12542			Pmt Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911			Date/Initials:
Email: environmental.labworks@gmail.com			

Client Information		Sample Information	
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>	
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>The Commons</b>	
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:	

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl. Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
Com -1	MH-1 - Kitchen	8/3	7:17						Total Coliform			
-2												
-3												
-4												
-5												
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21. °C Arrival on Ice Y (N)

Sampled by (name): J. F. Follen Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 3:30pm

Notes: \_\_\_\_\_

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		<b>CHAIN OF CUSTODY</b>  Please refrigerate samples after collection.	Laboratory use only
1348 Route 9W			Sample ID# <b>08031675B</b>
Marlboro, NY 12542			Pmt Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911		Email: environmental.labworks@gmail.com	Date/Initials:
RUSH <input type="checkbox"/> (Surcharge applies)			

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Alumni Village</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
ALU -1	Apt V10-6 - Kitchen Sink	8/3	7:22						Total Coliform			
-2												
-3												
-4												
-5												
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21 °C Arrival on Ice Y/☒ N

Sampled by (name): T. Follum Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.  
 Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: 8/3/16 Time: 330 pm  
 Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 330 pm  
 Notes: \_\_\_\_\_

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W		Please refrigerate samples after collection.	Sample ID# <b>08031675C</b>
Marlboro, NY 12542			Pmt Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911			Date/Initials:
RUSH <input type="checkbox"/> (Surcharge applies)			
Email: environmental.labworks@gmail.com			

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Gym Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
GYM ↓	-1 Bant-Fitness-W.F.	8/3	7:28						Total Coliform			
	-2 1 <sup>st</sup> Fl.-Pool-W.F.	8/3	7:32									
	-3 ↓ - Lift-W.F.	8/3	7:34									
	-4 2 <sup>nd</sup> Fl.-2012-W.F.	8/3	7:39									
	-5											
	-6											
	-7											
	-8											
	-9											
	-10											
LAB USE ONLY Delivered by <u>J.F.</u> Temperature Upon Receipt <u>21</u> °C Arrival on Ice Y <u>N</u>												

Sampled by (name) J. Fullon Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.  
 Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_  
 Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 3:30 pm  
 Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W		Please refrigerate samples after collection.	Sample ID# <u>08031675 D</u>
Marlboro, NY 12542			Pmt Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911			Date/Initials:
RUSH <input type="checkbox"/> (Surcharge applies)			
Email: environmental.labworks@gmail.com			

Client Information		Sample Information
Name: <u>Adelaide Environmental</u>	Phone: <u>845-278-7710</u>	Project/Facility Name: <u>SUNY Purchase 16011.03</u>
Mailing Address: <u>1511 Route 22, Suite C24</u>	Fax: <u>845-278-7750</u>	Sample Address <u>Crossroads</u>
Bill To: <u>Brewster, New York 10509</u>	Email: <u>adelaidelabresults@adelaidellc.com</u>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl- Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
CRO <sup>-1</sup>	<u>3<sup>rd</sup> Fl. D338-Kitchen</u>	<u>8/3</u>	<u>7:52</u>						<u>Total Coliform</u>			
-2												
-3												
-4												
-5												
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21 °C Arrival on Ice Y (N)

Sampled by (name) J. Fullum Affiliation Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 3:30 pm

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W		Please refrigerate samples after collection.	Sample ID# 08031675 E
Marlboro, NY 12542			Pmt Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911			Date/Initials:
RUSH <input type="checkbox"/> (Surcharge applies)		Email: environmental.labworks@gmail.com	

Client Information		Sample Information	
Name: Adelaide Environmental	Phone: 845-278-7710	Project/Facility Name: SUNY Purchase 16011.03	
Mailing Address: 1511 Route 22, Suite C24	Fax: 845-278-7750	Sample Address <del>Big House</del> FAR SIDE	
Bill To: Brewster, New York 10509	Email: adelaidelabresults@adelaidelc.com	PWS Fed ID No.:	

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
FAR SIDE	B3E - Rm 345 - Kitchen	8/3	7:57						Total Coliform			
-2												
-3												
-4												
-5												
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by VF Temperature Upon Receipt 21°C Arrival on Ice Y N

Sampled by (name) T. Fullum Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: T. Lund Date: 8/3/16 Time: 3:30 pm

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Notes: \_\_\_\_\_



<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W			Sample ID# <b>08031675 F</b>
Marlboro, NY 12542	<b>RUSH</b> <input type="checkbox"/> (Surcharge applies)	Please refrigerate samples after collection.	Pmt Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911	Email: environmental.labworks@gmail.com		Date/Initials:

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Outback Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidelc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
<b>OUT -1</b>	<b>Bent-B18- W-F.</b>	<b>8/3</b>	<b>8:05</b>						<b>Total Coliform</b>			
-2												
-3												
-4												
-5												
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21 °C Arrival on Ice Y ☒ N

Sampled by (name) T. Fullin Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 330pm

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b> 1348 Route 9W Marlboro, NY 12542 Phone: 845-236-7823 Fax: 845-236-3911		<b>CHAIN OF CUSTODY</b>  Please refrigerate samples after collection.	Laboratory use only Sample ID# <u>08031675G</u> Pmt Method: Receipt No: Date/Initials:
RUSH <input type="checkbox"/> (Surcharge applies) Email: environmental.labworks@gmail.com			

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b> Bill To: <b>Brewster, New York 10509</b>	Fax: <b>845-278-7750</b> Email: <b>adelaidelabresults@adelaidellc.com</b>	Sample Address: <b>The Olde</b> PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
OLD -1	1st - H-6-1- Kitchen Sink	8/3	10:38						Total Coliform			
-2												
-3												
-4												
-5												
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21 °C Arrival on Ice Y (N)

Sampled by (name): J. Fullum Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.  
 Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_  
 Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 330pm  
 Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W			Sample ID# <b>08031675H</b>
Marlboro, NY 12542	<b>RUSH</b> <input type="checkbox"/> (Surcharge applies)	<u>Please refrigerate</u>	Pmt Method:
Phone: 845-236-7823		<u>samples after</u>	Receipt No:
Fax: 845-236-3911	Email: environmental.labworks@gmail.com	<u>collection.</u>	Date/Initials:

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Humanities Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. at IV	N/A	Reserved for Laboratory use only
		Date	Time										
-1	W.F. - 2015 - Right	8/3	6:38						Total Coliform				
-2	↓ ↓ - Left	8/3	6:39										
-3	W.F. - Rm 1028 - Right	8/3	6:42										
-4	↓ ↓ Left	8/3	6:43										
-5	W.F. - Rm 1046 - Right	8/3	6:46										
-6	↓ ↓ - Left	8/3	6:47										
-7	↓ - Rm 1042 - Right	8/3	6:49										
-8	↓ ↓ - Left	8/3	6:50										
-9	↓ - Rm 2045 - R	8/3	6:53										
-10	↓ ↓ - L	8/3	6:54										

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21 °C Arrival on Ice Y ☒

Sampled by (name) J. Fuller Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 330pm

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W			Sample ID# <u>08031675H</u>
Marlboro, NY 12542		<b>RUSH</b> <input type="checkbox"/> (Surcharge applies)	Pmt Method:
Phone: 845-236-7823		Please refrigerate samples after collection.	Receipt No:
Fax: 845-236-3911		Email: environmental.labworks@gmail.com	Date/Initials:

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Humanities Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Rus	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
Hom-11	2 <sup>nd</sup> Fl - 2049 - Right	8/3	6:56						Total Coliform			
Hom-12	↓ - Left	8/3	6:57									
-3												
-4												
-5												
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21 °C Arrival on Ice Y/N

Sampled by (name) J. Fullam Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: T. Lund Date: 8/3/16 Time: 3:30pm

Sample Relinquished by: [Signature] Received at Lab by: T. Lund Date: 8/3/16 Time: 3:30pm

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W		Please refrigerate samples after collection.	Sample ID# <b>08031675I</b>
Marlboro, NY 12542			Pmt Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911			Date/Initials:
RUSH <input type="checkbox"/> (Surcharge applies)			
Email: environmental.labworks@gmail.com			

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Student Services Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
-1	<b>P<sup>1</sup> - Rn 105 - U.F. - Right</b>	<b>8/3</b>	<b>8:29</b>						<b>Total Coliform</b>			
-2	<b>L - Left</b>	<b>8/3</b>	<b>8:30</b>									
-3	<b>P<sup>2</sup> - Rn 205 - U.F. - Right</b>	<b>8/3</b>	<b>8:33</b>									
-4	<b>L - Left</b>	<b>8/3</b>	<b>8:34</b>									
-5	<b>P<sup>3</sup> - Rn 305 - U.F. - Right</b>	<b>8/3</b>	<b>8:37</b>									
-6	<b>L - Left</b>	<b>8/3</b>	<b>8:38</b>									
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by **JF** Temperature Upon Receipt **21** °C Arrival on Ice Y **(N)**

Sampled by (name) **J. Follum** Affiliation: **Adelaide** I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: **J. Follum** Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: **T. Lurd** Date: **8/3/16** Time: **330 pm**

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W			Sample ID# <b>08031675J</b>
Marlboro, NY 12542		<b>RUSH</b> <input type="checkbox"/> (Surcharge applies)	Pmt Method:
Phone: 845-236-7823		Please refrigerate samples after collection.	Receipt No:
Fax: 845-236-3911		Email: environmental.labworks@gmail.com	Date/Initials:

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>CCS Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	PWS At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
-1	<b>3<sup>rd</sup> Fl. - Rm 2003A - U.F.</b>	<b>8/3</b>	<b>8:43</b>						<b>Total Coliform</b>			
-2	<b>2<sup>nd</sup> Fl. - Rm 2003 - U.F.</b>	<b>8/3</b>	<b>8:45</b>									
-3	<b>Bent - Rm 13 - U.F.</b>	<b>8/3</b>	<b>8:48</b>									
-4												
-5												
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by JF Temperature Upon Receipt 21 °C Arrival on Ice Y N

Sampled by (name) T. Fullum Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: 7:11

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 8:330 pm

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W		Please refrigerate samples after collection.	Sample ID# <b>08031675K</b>
Marlboro, NY 12542			Pmt Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911			Date/Initials:
RUSH <input type="checkbox"/> (Surcharge applies)		Email: environmental.labworks@gmail.com	

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Museum Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
MUS ↓	1 <sup>st</sup> Fl. - Elev. - W.F.	8/3	8:56						Total Coliform			
	2 <sup>nd</sup> Fl. - Elev. - W.F.	8/3	8:58									
	Bsmt - Elev. - W.F.	8/3	9:02									

LAB USE ONLY Delivered by JE Temperature Upon Receipt 21 °C Arrival on Ice Y ☒

Sampled by (name) J. Fullum Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 3:30 pm

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W			Sample ID# <u>08031675L</u>
Marlboro, NY 12542		<b>RUSH</b> <input type="checkbox"/> (Surcharge applies)	Pmt Method:
Phone: 845-236-7823		Please refrigerate samples after collection.	Receipt No:
Fax: 845-236-3911		Email: environmental.labworks@gmail.com	Date/Initials:

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Visual Arts Building</b>
Billing To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidelc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
VLS	1 <sup>st</sup> - 1008 - W.F.	8/3	9:07						Total Coliform			
	2 <sup>nd</sup> - 0009 - W.F.	8/3	9:11									
	1 <sup>st</sup> - 1054 - W.F.	8/3	9:15									
	2 <sup>nd</sup> - 2034 - W.F.	8/3	9:17									

LAB USE ONLY Delivered by J.E. Temperature Upon Receipt 21 °C Arrival on Ice Y ☒

Sampled by (name) J. Fullum Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 330 pm

Notes:



<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W			Sample ID# <u>08031675M</u>
Marlboro, NY 12542		<b>RUSH</b> <input type="checkbox"/> (Surcharge applies)	Pmt Method:
Phone: 845-236-7823		Please refrigerate samples after collection.	Receipt No:
Fax: 845-236-3911		Email: environmental.labworks@gmail.com	Date/Initials:

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Fort Awesome Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. AL Lab Y/N	Reserved for Laboratory use only
		Date	Time									
FOR -1	1st - Adj. Laundry - UF - Right	8/3	9:25						Total Coliform			
-2	↓ ↓ ↓ - Left	8/3	9:26									
-3	2nd - 235 - UF - R	8/3	9:29									
-4	↓ ↓ ↓ - L	8/3	9:30									
-5	3rd - 335 - UF - R	8/3	9:32									
-6	↓ ↓ ↓ L	8/3	9:33									
-7	4th - 435 - UF - R	8/3	9:35									
-8	↓ ↓ ↓ - L	8/3	9:36									
-9	1st - 124 - UF - R	8/3	9:39									
-10	↓ ↓ ↓ L	8/3	9:40									

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21 °C Arrival on Ice Yes

Sampled by (name): J. Fulham Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 330 pm

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W			Sample ID# <b>08031675M</b>
Marlboro, NY 12542		<b>RUSH</b> <input type="checkbox"/> (Surcharge applies)	Pmt Method:
Phone: 845-236-7823		Please refrigerate	Receipt No:
Fax: 845-236-3911		samples after collection.	Date/Initials:
Email: environmental.labworks@gmail.com			

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Fort Awesome Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
<b>FOR # 12-1X-W.F.</b>		<b>8/2</b>	<b>9:47</b>						<b>Total Coliform</b>			
-2												
-3												
-4												
-5												
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by **JF** Temperature Upon Receipt **21** °C Arrival on Ice Y ☒ N

Sampled by (name) **J. Fullum** Affiliation: **Adelaide** I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: **[Signature]** Received by: **T. Lund** Date: **8/3/16** Time: **3:30 pm**

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W			Sample ID# <u>08031675N</u>
Marlboro, NY 12542	<b>RUSH</b> <input type="checkbox"/> (Surcharge applies)	Please refrigerate	Pmt Method:
Phone: 845-236-7823		samples after	Receipt No:
Fax: 845-236-3911	Email: environmental.labworks@gmail.com	collection.	Date/Initials:

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>CCN Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl Res	Matrix	Analysis Requested	Preservative	PWS At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
-1	<u>1st - 1006 - W.F.</u>	<u>8/3</u>	<u>9:34</u>						Total Coliform			
-2	<u>Bent - 0012 - W.F.</u>	<u>8/3</u>	<u>9:56</u>									
-3												
-4												
-5												
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by JF Temperature Upon Receipt 21 °C Arrival on Ice Y

Sampled by (name) J. Follum Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: T. Lund Date: 8/3/16 Time: 3:30 pm

Sample Relinquished by: [Signature] Received at Lab by: T. Lund Date: 8/3/16 Time: 3:30 pm

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W			Sample ID# <u>080316750</u>
Marlboro, NY 12542		<b>RUSH</b> <input type="checkbox"/> (Surcharge applies)	Pmt Method:
Phone: 845-236-7823		Please refrigerate	Receipt No:
Fax: 845-236-3911		samples after	Date/Initials:
Email: environmental.labworks@gmail.com		collection.	

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Social Science Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl- Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
-1	1st- 1036- WF.	8/3	10:01						Total Coliform			
-2	2nd 2007- WF.	8/3	10:04									
-3	2nd 2034- WF.	8/3	10:06									
-4	Dsnt- CTS- WF.	8/3	10:10									
-5	Dsnt- 0035- WF.	8/3	10:12									
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by DF Temperature Upon Receipt 21 °C Arrival on ice Y ☒

Sampled by (name) J. Fullum Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 3:30 pm

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W		Please refrigerate samples after collection.	Sample ID# <b>08031675P</b>
Marlboro, NY 12542			Print Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911			Date/Initials:
RUSH <input type="checkbox"/> (Surcharge applies)		Email: environmental.labworks@gmail.com	

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Dance Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
-1	<b>1st - 1001 - U.F.</b>	<b>8/3</b>	<b>10:19</b>						<b>Total Coliform</b>			
-2	<b>2nd - 1012 - U.F.</b>	<b>8/3</b>	<b>10:22</b>									
-3	<b>3rd - 1035 - U.F.</b>	<b>8/3</b>	<b>10:30</b>									
-4	<b>4th - 1027 - U.F.</b>	<b>8/3</b>	<b>10:33</b>									
-5	<b>1st - 0031 - U.F.</b>	<b>8/3</b>	<b>10:37</b>									
-6	<b>1st - 0047 - U.F.</b>	<b>8/3</b>	<b>10:40</b>									
-7	<b>1st - 113 - U.F. - R</b>	<b>8/3</b>	<b>10:42</b>									
-8	<b>1st - 113 - U.F. - L</b>	<b>8/3</b>	<b>10:43</b>									
-9												
-10												

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21 °C Arrival on Ice Y ☒ N

Sampled by (name) J. Fullon Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: J. Fullon Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 3:39 pm

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W		Please refrigerate samples after collection.	Sample ID# <b>08031675 Q</b>
Marlboro, NY 12542			Pmt Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911			Date/Initials:
RUSH <input type="checkbox"/> {Surcharge applies}		Email: environmental.labworks@gmail.com	

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Music Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Rus	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
1	Bsmt - 0086 - WF - R	8/3	10:49						Total Coliform			
2	<del>Bsmt - 1001 - WF - R</del>	<del>8/3</del>	<del>10:49</del>									
-2	Bsmt - 0086 - WF - L	8/3	10:50									
-3	Bsmt - 0032 - WF - R	8/3	10:52									
-4	↓ ↓ ↓ - L	8/3	10:53									
-5	1st - 1058 - WF - R	8/3	10:55									
-6	3rd - 3024 - WF - R	8/3	10:58									
-7	↓ ↓ ↓ - L	8/3	10:59									
-8	2nd - 2035 - WF - R	8/3	11:02									
-9	↓ ↓ ↓ - L	8/3	11:03									
-10												

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21 °C Arrival on Ice Y

Sampled by (name): J. Fullum Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: T. Luro Date: 8/3/16 Time: 3:30 pm

Sample Relinquished by: [Signature] Received at Lab by: T. Luro Date: 8/3/16 Time: 3:30 pm

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W Marlboro, NY 12542 Phone: 845-236-7823 Fax: 845-236-3911		<b>RUSH</b> <input type="checkbox"/> (Surcharge applies) Email: environmental.labworks@gmail.com	Sample ID# <b>08031675 R</b>
		Please refrigerate samples after collection.	Pmt Method:
			Receipt No:
			Date/Initials:

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b> Bill To: <b>Brewster, New York 10509</b>	Fax: <b>845-278-7750</b> Email: <b>adelaidelabresults@adelaidellc.com</b>	Sample Address <b>PAC Building</b> PWS Fed ID No.:

**PAC** ↓

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
-1	1st Fl. Lobby Area - WF	8/3	11:19						Total Coliform			
-2	↓ - Lobby Women - WF	8/3	11:20									
-3	Dsmt - Adj Green - WF	8/3	11:22									
-4	Dsmt - Adj Rm (3) - WF	8/3	11:25									
-5	Dsmt - Adj D-10 - WF	8/3	11:35									
-6	Dsmt - Adj C-10 - WF	8/3	11:40									
-7	Dsmt - Adj D-3 - WF	8/3	11:45									
-8	Dsmt - Adj Elev - WF	8/3	11:48									
-9	1st - Rect Hall (C) - WF	8/3	12:02									
-10	2nd - Theater A - WF	8/3	12:05									

LAB USE ONLY Delivered by J.F Temperature Upon Receipt 21 °C Arrival on Ice Y ☒ N

Sampled by (name) J. Fullum Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: T. Lund Date: 8/3/16 Time: 330pm

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Notes:

<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W		Please refrigerate samples after collection.	Sample ID# <u>08031675 R</u>
Marlboro, NY 12542			Pmt Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911			Date/Initials:
RUSH <input type="checkbox"/> (Surcharge applies)		Email: environmental.labworks@gmail.com	

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>PAC Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidelc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl- Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
PAC	1102 - Theater A - W.F.	8/3	12:11						Total Coliform			
PAC	1202 - Theater A - W.F.	8/3	12:13									
-3												
-4												
-5												
-6												
-7												
-8												
-9												
-10												

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21 °C Arrival on Ice Y ☒ N

Sampled by (name) J. Fullan Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lured Date: 8/3/16 Time: 330 pm

Notes:



<b>ENVIRONMENTAL LABWORKS, INC ELAP ID# 10824</b>		CHAIN OF CUSTODY	Laboratory use only
1348 Route 9W		Please refrigerate samples after collection.	Sample ID# <b>08031675 S</b>
Marlboro, NY 12542			Pmt Method:
Phone: 845-236-7823			Receipt No:
Fax: 845-236-3911			Date/Initials:
RUSH <input type="checkbox"/> (Surcharge applies)		Email: environmental.labworks@gmail.com	

Client Information		Sample Information
Name: <b>Adelaide Environmental</b>	Phone: <b>845-278-7710</b>	Project/Facility Name: <b>SUNY Purchase 16011.03</b>
Mailing Address: <b>1511 Route 22, Suite C24</b>	Fax: <b>845-278-7750</b>	Sample Address <b>Butler Building</b>
Bill To: <b>Brewster, New York 10509</b>	Email: <b>adelaidelabresults@adelaidellc.com</b>	PWS Fed ID No.:

	Sampling Point	Sampled		Grab	Comp # hrs	First Draw	Cl-Res	Matrix	Analysis Requested	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
		Date	Time									
BOT	-1	W.F.	8/3	7:05					Total Coliform			
BOT	-2	L - Kitchen Sink	8/3	7:07								
BOT	-3	L - Student Center - W.F.	8/3	7:11								
	-4											
	-5											
	-6											
	-7											
	-8											
	-9											
	-10											

LAB USE ONLY Delivered by J.F. Temperature Upon Receipt 21 °C Arrival on Ice Y/N

Sampled by (name) Jason Fullon Affiliation: Adelaide I affirm that the information above is true and complete to the best of my knowledge.

Sample Relinquished by: [Signature] Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Relinquished by: \_\_\_\_\_ Received at Lab by: T. Lund Date: 8/3/16 Time: 3:30pm

Notes:

**APPENDIX C**

**LABORATORY CERTIFICATIONS**

NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2017  
Issued April 01, 2016

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

*Issued in accordance with and pursuant to section 502 Public Health Law of New York State*

MR. ROBERT Q. BRADLEY  
YORK ANALYTICAL LABORATORIES INC  
120 RESEARCH DRIVE  
STRATFORD, CT 06615

NY Lab Id No: 10854

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved analytes are listed below:*

**Fuel Additives**

Methyl tert-butyl ether	EPA 524.2
Naphthalene	EPA 524.2

**Metals I**

Arsenic, Total	EPA 200.8 Rev. 5.4
Barium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Cadmium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Chromium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Copper, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Iron, Total	EPA 200.7 Rev. 4.4
Lead, Total	EPA 200.8 Rev. 5.4
Manganese, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Mercury, Total	EPA 245.1 Rev. 3.0
Selenium, Total	EPA 200.8 Rev. 5.4
Silver, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Zinc, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4

**Metals II**

Aluminum, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4

**Metals II**

Antimony, Total	EPA 200.8 Rev. 5.4
Beryllium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Molybdenum, Total	EPA 200.8 Rev. 5.4
Nickel, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Thallium, Total	EPA 200.8 Rev. 5.4
Vanadium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4

**Metals III**

Calcium, Total	EPA 200.7 Rev. 4.4
Magnesium, Total	EPA 200.7 Rev. 4.4
Potassium, Total	EPA 200.7 Rev. 4.4
Sodium, Total	EPA 200.7 Rev. 4.4

**Non-Metals**

Alkalinity	SM 18-22 2320B (-97)
Calcium Hardness	EPA 200.7 Rev. 4.4
Chloride	EPA 300.0 Rev. 2.1
Color	SM 18-22 2120B (-01)
Nitrate (as N)	EPA 300.0 Rev. 2.1
Nitrite (as N)	EPA 300.0 Rev. 2.1
Orthophosphate (as P)	EPA 300.0 Rev. 2.1
	SM 18-22 4500-P E (-99)
Solids, Total Dissolved	SM 18-22 2540C (-97)
Specific Conductance	EPA 120.1 Rev. 1982

**Serial No.: 54046**

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.



NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2017  
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**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

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MR. ROBERT Q. BRADLEY  
YORK ANALYTICAL LABORATORIES INC  
120 RESEARCH DRIVE  
STRATFORD, CT 06615

NY Lab Id No: 10854

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved analytes are listed below:*

**Non-Metals**

Sulfate (as SO<sub>4</sub>) EPA 300.0 Rev. 2.1

**Trihalomethanes**

Bromodichloromethane EPA 524.2  
Bromoform EPA 524.2  
Chloroform EPA 524.2  
Dibromochloromethane EPA 524.2

**Volatile Aromatics**

1,2,3-Trichlorobenzene EPA 524.2  
1,2,4-Trichlorobenzene EPA 524.2  
1,2,4-Trimethylbenzene EPA 524.2  
1,2-Dichlorobenzene EPA 524.2  
1,3,5-Trimethylbenzene EPA 524.2  
1,3-Dichlorobenzene EPA 524.2  
1,4-Dichlorobenzene EPA 524.2  
2-Chlorotoluene EPA 524.2  
4-Chlorotoluene EPA 524.2  
Benzene EPA 524.2  
Bromobenzene EPA 524.2  
Chlorobenzene EPA 524.2  
Ethyl benzene EPA 524.2  
Hexachlorobutadiene EPA 524.2  
Isopropylbenzene EPA 524.2  
n-Butylbenzene EPA 524.2  
n-Propylbenzene EPA 524.2  
p-Isopropyltoluene (P-Cymene) EPA 524.2

**Volatile Aromatics**

sec-Butylbenzene EPA 524.2  
Styrene EPA 524.2  
tert-Butylbenzene EPA 524.2  
Toluene EPA 524.2  
Total Xylenes EPA 524.2

**Volatile Halocarbons**

1,1,1,2-Tetrachloroethane EPA 524.2  
1,1,1-Trichloroethane EPA 524.2  
1,1,2,2-Tetrachloroethane EPA 524.2  
1,1,2-Trichloroethane EPA 524.2  
1,1-Dichloroethane EPA 524.2  
1,1-Dichloroethene EPA 524.2  
1,1-Dichloropropene EPA 524.2  
1,2,3-Trichloropropane EPA 524.2  
1,2-Dichloroethane EPA 524.2  
1,2-Dichloropropane EPA 524.2  
1,3-Dichloropropane EPA 524.2  
2,2-Dichloropropane EPA 524.2  
Bromochloromethane EPA 524.2  
Bromomethane EPA 524.2  
Carbon tetrachloride EPA 524.2  
Chloroethane EPA 524.2  
Chloromethane EPA 524.2  
cis-1,2-Dichloroethene EPA 524.2  
cis-1,3-Dichloropropene EPA 524.2

Serial No.: 54046

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NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



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**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

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MR. ROBERT Q. BRADLEY  
YORK ANALYTICAL LABORATORIES INC  
120 RESEARCH DRIVE  
STRATFORD, CT 06615

NY Lab Id No: 10854

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved analytes are listed below:*

**Volatile Halocarbons**

Dibromomethane	EPA 524.2
Dichlorodifluoromethane	EPA 524.2
Methylene chloride	EPA 524.2
Tetrachloroethene	EPA 524.2
trans-1,2-Dichloroethene	EPA 524.2
trans-1,3-Dichloropropene	EPA 524.2
Trichloroethene	EPA 524.2
Trichlorofluoromethane	EPA 524.2
Vinyl chloride	EPA 524.2

Serial No.: 54046

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NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



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**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

*Issued in accordance with and pursuant to section 502 Public Health Law of New York State*

MR. ANTHONY J. FALCO  
ENVIRONMENTAL LABWORKS INC  
1348 ROUTE 9W  
MARLBORO, NY 12542

NY Lab Id No: 10824

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved analytes are listed below:*

**Bacteriology**

Coliform, Total / E. coli (Qualitative)	SM 18-22 9223B (-97) (Colilert)
E. coli (Enumeration)	SM 18-22 9223B (-97) (Colilert)
Heterotrophic Plate Count	SM 18-22 9215B (-00)

**Miscellaneous**

Turbidity	EPA 180.1 Rev. 2.0
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**Non-Metals**

Alkalinity	SM 18-22 2320B (-97)
Calcium Hardness	SM 18-22 2340C (-97)



Serial No.: 54033

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

