NEW YORK ENVIRONMENTAL

88 Harbor Road
Port Washington, NY 11050
(516) 944-9500
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Laboratory Report

NYE Report #: 2185829-6671

August 28, 2018

Andreas C. Andreou
Precision Environmental Inc.
36-15A 23rd Street
Long Island City, NY 11106

Project: M104 / 1958-18-9596; 330 East 21st Street, New York, NY; 2185829

Dear Project Manager,

Enclosed is the Laboratory Analytical Report for potable water sample(s) received on August 22, 2018. New York Environmental analyzed the samples on August 23, 2018 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,

Li Tsang, Laboratory Director

Date Collected:	18 Aug 2018
Date Received:	22 Aug 2018
Date Analyzed:	23 Aug 2018

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

Lab ID	CID	Sample Location/Description	RL	Result	Units	Flag
180822Q097	1	M104BSBL000B30.1B-001; Initial	1.00	33.8	µg/L	H
180822Q098	2	M104BSBL000B30.1B-001; Flush (30s)	1.00	11.0	µg/L	
180822Q099	3	M104BSBL000B30.1F-002; Initial	1.00	163	µg/L	E,H
180822Q100	4	M104BSBL000B30.1F-002; Flush (30s)	1.00	45.3	µg/L	H
180822Q101	5	M104BSBL000B30.2F-003; Initial	1.00	26.5	µg/L	H
180822Q102	6	M104BSBL000B30.2F-003; Flush (30s)	1.00	17.3	µg/L	H
180822Q103	7	M104BSBL000B30.3F-004; Initial	1.00	36.9	µg/L	H
180822Q104	8	M104BSBL000B30.3F-004; Flush (30s)	1.00	84.1	µg/L	E,H
180822Q105	9	M104BSBL000B30.4F-005; Initial	1.00	135	µg/L	E,H
180822Q106	10	M104BSBL000B30.4F-005; Flush (30s)	1.00	69.9	µg/L	E,H
180822Q107	11	M104BSBL000B30.5F-006; Initial	1.00	19.4	µg/L	H
180822Q108	12	M104BSBL000B30.5F-006; Flush (30s)	1.00	9.47	µg/L	
180822Q109	13	M104BSBL000B44.1B-007; Initial	1.00	17.9	µg/L	H
180822Q110	14	M104BSBL000B44.1B-007; Flush (30s)	1.00	1.82	µg/L	
180822Q111	15	M104BSBL000B44.1F-008; Initial	1.00	89.3	µg/L	E,H
180822Q112	16	M104BSBL000B44.1F-008; Flush (30s)	1.00	42.1	µg/L	H
180822Q113	17	M104BSBL000B44.2F-009; Initial	1.00	45.5	µg/L	H
180822Q114	18	M104BSBL000B44.2F-009; Flush (30s)	1.00	82.9	µg/L	E,H
180822Q115	19	M104BSBL000B44.3F-010; Initial	1.00	41.2	µg/L	H
180822Q116	20	M104BSBL000B44.3F-010; Flush (30s)	1.00	27.6	µg/L	H
180822Q117	21	M104BSBL000B44.4F-011; Initial	1.00	38.2	µg/L	H
180822Q118	22	M104BSBL000B44.4F-011; Flush (30s)	1.00	30.5	µg/L	H
180822Q119	23	M10401CF000110.1F-024; Initial	1.00	<1.00	µg/L	
180822Q120	24	M10401CF000110.1F-024; Flush (30s)	1.00	NA	µg/L	
180822Q121	25	M10401CR000119.1B-026; Initial	1.00	99.9	µg/L	E,H
180822Q122	26	M10401CR000119.1B-026; Flush (30s)	1.00	22.3	µg/L	H

Date Collected:	18 Aug 2018
Date Received:	22 Aug 2018
Date Analyzed:	23 Aug 2018

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

Lab ID	CID	Sample Location/Description	RL	Result	Units	Flag
180822Q123	27	M10401CR000119.2F-028; Initial	1.00	33.6	µg/L	H
180822Q124	28	M10401CR000119.2F-028; Flush (30s)	1.00	10.7	µg/L	
180822Q125	29	M10401CR000119.3F-029; Initial	1.00	15.1	µg/L	H
180822Q126	30	M10401CR000119.3F-029; Flush (30s)	1.00	14.1	µg/L	
180822Q127	31	M10401CR000119.4F-030; Initial	1.00	8.69	µg/L	
180822Q128	32	M10401CR000119.4F-030; Flush (30s)	1.00	NA	µg/L	
180822Q129	33	M10401CR000125.1B-031; Initial	1.00	8.95	µg/L	
180822Q130	34	M10401CR000125.1B-031; Flush (30s)	1.00	NA	µg/L	
180822Q131	35	M10401CR000125.1F-032; Initial	1.00	29.9	µg/L	H
180822Q132	36	M10401CR000125.1F-032; Flush (30s)	1.00	6.54	µg/L	
180822Q133	47	M10401HA000124.1B-051; Initial	1.00	49.7	µg/L	H
180822Q134	48	M10401HA000124.1B-051; Flush (30s)	1.00	1.50	µg/L	
180822Q135	49	M10401HA000124.2B-052; Initial	1.00	9.16	µg/L	
180822Q136	50	M10401HA000124.2B-052; Flush (30s)	1.00	NA	µg/L	
180822Q137	51	M10401HA000140.2B-054; Initial	1.00	5.22	µg/L	
180822Q138	52	M10401HA000140.2B-054; Flush (30s)	1.00	NA	µg/L	
180822Q139	53	M10401KI000110.6F-060; Initial	1.00	169	µg/L	E,H
180822Q140	54	M10401KI000110.6F-060; Flush (30s)	1.00	39.2	µg/L	H
180822Q141	55	M10401KI000110.7F-061; Initial	1.00	69.1	µg/L	E,H
180822Q142	56	M10401KI000110.7F-061; Flush (30s)	1.00	<1.00	µg/L	
180822Q143	57	M10401MO000103.3F-066; Initial	1.00	81.0	µg/L	E,H
180822Q144	58	M10401MO000103.3F-066; Flush (30s)	1.00	6.03	µg/L	
180822Q145	59	M10401OFAUDITO.1B-069; Initial	1.00	37.3	µg/L	H
180822Q146	60	M10401OFAUDITO.1B-069; Flush (30s)	1.00	7.18	µg/L	
180822Q147	61	M10401OFAUDITO.1F-070; Initial	1.00	61.8	µg/L	E,H
180822Q148	62	M10401OFAUDITO.1F-070; Flush (30s)	1.00	10.4	µg/L	
180822Q149	63	M10401OFAUDITO.2F-071; Initial	1.00	23.5	µg/L	H

Date Collected:	18 Aug 2018
Date Received:	22 Aug 2018
Date Analyzed:	23 Aug 2018

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

Lab ID	CID	Sample Location/Description	RL	Result	Units	Flag
180822Q150	64	M10401OFAUDITO.2F-071; Flush (30s)	1.00	<1.00	µg/L	
180822Q151	65	M10401OFAUDITO.1B-072; Initial	1.00	8.28	µg/L	
180822Q152	66	M10401OFAUDITO.1B-072; Flush (30s)	1.00	NA	µg/L	
180822Q153	67	M10401OFAUDITO.1F-073; Initial	1.00	1.94	µg/L	
180822Q154	68	M10401OFAUDITO.1F-073; Flush (30s)	1.00	NA	µg/L	
180822Q155	69	M10401OFAUDITO.2F-074; Initial	1.00	43.0	µg/L	H
180822Q156	70	M10401OFAUDITO.2F-074; Flush (30s)	1.00	<1.00	µg/L	
180822Q157	71	M10402CR000218.1B-078; Initial	1.00	9.39	µg/L	
180822Q158	72	M10402CR000218.1B-078; Flush (30s)	1.00	NA	µg/L	
180822Q159	73	M10402CR000218.1F-079; Initial	1.00	9.27	µg/L	
180822Q160	74	M10402CR000218.1F-079; Flush (30s)	1.00	NA	µg/L	
180822Q161	75	M10402CR000218.2F-080; Initial	1.00	11.0	µg/L	
180822Q162	76	M10402CR000218.2F-080; Flush (30s)	1.00	NA	µg/L	
180822Q163	77	M10402CR000218.3F-081; Initial	1.00	5.30	µg/L	
180822Q164	78	M10402CR000218.3F-081; Flush (30s)	1.00	NA	µg/L	
180822Q165	79	M10402HA000208.1B-087; Initial	1.00	15.4	µg/L	H
180822Q166	80	M10402HA000208.1B-087; Flush (30s)	1.00	<1.00	µg/L	
180822Q167	83	M10403HA000307.1B-116; Initial	1.00	25.8	µg/L	H
180822Q168	84	M10403HA000307.1B-116; Flush (30s)	1.00	1.01	µg/L	
180822Q169	85	M10404HA000408.1B-134; Initial	1.00	6.15	µg/L	
180822Q170	86	M10404HA000408.1B-134; Flush (30s)	1.00	NA	µg/L	

Comment:
CID: Client Sample ID
E: Sample result exceeds instrument calibration, value is estimated.
H: Sample result exceeds applicable regulatory limit.
NA: Sample not analyzed per customer request.

53279

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

1808226097-170

CLIENT INFORMATION

Name:	NEW YORK CITY DEPARTMENT OF EDUCATION
Address:	44-36 Vernon Boulevard, LIC, NY 11101
Client Rep:	Mr. Mohamed Hemida
W.O. No.:	00656568-02

CONSULTANT INFORMATION

Name:	Precision Environmental Inc.
Address	36-15A 23rd Street, LIC, NY 11106
Project Manager:	Andreas C. Andreou
Project No.:	1958-18-9596
Inspector:	Gbolahan Idowu / Bankole
DATE OF SAMPLING:	8/18/18

PROJECT INFORMATION

BLDG ID:	BLDG No. /Name:	GEO DIST>	BLDG Address:			
M104	I.S. 104 - MANHATTAN	2	330 EAST 21 STREET	New York	NY	10010

21[illegible]29
C 6 6 7 1

SAMPLE DATA

NYCDOE Catalog #	Floor	F		Type	Container/ Sample No.	SAMPLE TYPE Initial	SAMPLE TYPE Follow-up	Length of Flush	Time of Collection	Lead Conc. (ppb)
M104BSBL000B30.1B-001	BS	Boys Locker Room	B30	Bubbler	01	√		0 sec	04:30:00	33.8
					02		√	30 sec	04:30:30	11.0
M104BSBL000B30.1F-002	BS	Boys Locker Room	B30	Cold Water Faucet	03	√		0 sec	04:31:00	163*
					04		√	30 sec	04:31:30	45.3
M104BSBL000B30.2F-003	BS	Boys Locker Room	B30	Cold Water Faucet	05	√		0 sec	04:32:00	26.5
					06		√	30 sec	04:32:30	17.3
M104BSBL000B30.3F-004	BS	Boys Locker Room	B30	Cold Water Faucet	07	√		0 sec	04:33:00	36.9
					08		√	30 sec	04:33:30	84.1*
M104BSBL000B30.4F-005	BS	Boys Locker Room	B30	Cold Water Faucet	09	√		0 sec	04:34:00	135*
					10		√	30 sec	04:34:30	69.9*
M104BSBL000B30.5F-006	BS	Boys Locker Room	B30	Cold Water Faucet	11	√		0 sec	04:35:00	19.4
					12		√	30 sec	04:35:30	9.47
M104BSBL000B44.1B-007	BS	Boys Locker Room	B44	Bubbler	13	√		0 sec	04:39:00	17.9
					14		√	30 sec	04:39:30	1.82

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Gbolahan Idowu		8/22/18	1000
II.			
III.			

LABORATORY INFORMATION

Lab Name:	NYEA	Date:	Time:	Method of Analysis:
Analyzed By:	Wai S Leung	8/22/18		200.9
QC By:		8/23/18	8:50PM	
Method of shipment/delivery:	Hand Delievery			

INSTRUCTIONS TO THE LABORATORY

Turnaround Time: 24 HOUR

Analyze follow-up sample(s) **ONLY** when initial sample exceeds 15ppb

Email results ASAP To:

☒ Email: andreas@precision-enviro.com

☒ Email: kam@precision-enviro.com

Container Info:

Preservative: HNO_3

Size: 250 ml

COMMENTS:

74

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NEW YORK CITY DEPARTMENT OF EDUCATION
Address:	44-36 Vernon Boulevard, LIC, NY 11101
Client Rep:	Mr. Mohamed Hemida
W.O. No.:	00656568-02

CONSULTANT INFORMATION

Name:	Precision Environmental Inc.
Address	36-15A 23rd Street, LIC, NY 11106
Project Manager:	Andreas C. Andreou
Project No.:	1958-18-9596
Inspector:	Gbolahan Idowu / Samuel
DATE OF SAMPLING:	8/18/18

PROJECT INFORMATION

BLDG ID:	BLDG No. /Name:	GEO DIST>	BLDG Address:			
M104	I.S. 104 - MANHATTAN	2	330 EAST 21 STREET	New York	NY	10010

SAMPLE DATA

SAMPLE DESCRIPTION					Container/ Sample No.	SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)
NYCDOE Catalog #	Floor	Functional Space	Room	Type		Initial	Follow-up			
M104BSBL000B44.1F-008	BS	Boys Locker Room	B44	Cold Water Faucet	15	√		0 sec	04:40:00	89.3*
					16		√	30 sec	04:40:30	42.1
M104BSBL000B44.2F-009	BS	Boys Locker Room	B44	Cold Water Faucet	17	√		0 sec	04:41:00	45.5
					18		√	30 sec	04:41:30	82.9*
M104BSBL000B44.3F-010	BS	Boys Locker Room	B44	Cold Water Faucet	19	√		0 sec	04:42:00	41.2
					20		√	30 sec	04:42:30	27.6
M104BSBL000B44.4F-011	BS	Boys Locker Room	B44	Cold Water Faucet	21	√		0 sec	04:43:00	38.2
					22		√	30 sec	04:43:30	30.5
M10401CF000110.1F-024	01	Cafeteria	110	Cold Water Faucet	23	√		0 sec	04:52:00	<1.00
					24		√	30 sec	04:52:30	—
M10401CR000119.1B-026	01	Classroom	119	Bubbler	25	√		0 sec	04:57:00	99.9*
					26		√	30 sec	04:57:30	22.3
M10401CR000119.2F-028	01	Classroom	119	Cold Water Faucet	27	√		0 sec	04:58:00	33.6
					28		√	30 sec	04:58:30	10.7

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Gbolahan Idowu			
II.			
III.			

LABORATORY INFORMATION

Lab Name:	NYEA	Date:	Time:	Method of Analysis:
Analyzed By:	Wai S Chen	8/22/18		200.8
QC By:		8/23/18	8:50PM	
Method of shipment/delivery:	Hand Delievery			

INSTRUCTIONS TO THE LABORATORY

Turnaround Time: 24 HOUR

Analyze follow-up sample(s) **ONLY** when initial sample exceeds 15ppb

Email results ASAP To:

☒ Email: andreas@precision-enviro.com

☒ Email: kam@precision-enviro.com

Container Info:

Preservative: HNO_3

Size: 250 ml

COMMENTS:

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NEW YORK CITY DEPARTMENT OF EDUCATION
Address:	44-36 Vernon Boulevard, LIC, NY 11101
Client Rep:	Mr. Mohamed Hemida
W.O. No.:	00656568-02

CONSULTANT INFORMATION

Name:	Precision Environmental Inc.
Address	36-15A 23rd Street, LIC, NY 11106
Project Manager:	Andreas C. Andreou
Project No.:	1958-18-9596
Inspector:	Gbolahan Idowu / Bamidele
DATE OF SAMPLING:	8/18/18

PROJECT INFORMATION

BLDG ID:	BLDG No. /Name:	GEO DIST>	BLDG Address:			
M104	I.S. 104 - MANHATTAN	2	330 EAST 21 STREET	New York	NY	10010

SAMPLE DATA

SAMPLE DESCRIPTION					Container/ Sample No.	SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)
NYCDOE Catalog #	Floor	Functional Space	Room	Type		Initial	Follow-up			
M10401CR000119.3F-029	01	Classroom	119	Cold Water Faucet	29	√		0 sec	04:59:00	15.1
					30		√	30 sec	04:59:30	14.1
M10401CR000119.4F-030	01	Classroom	119	Cold Water Faucet	31	√		0 sec	05:01:00	8.69
					32		√	30 sec	05:01:30	/
M10401CR000125.1B-031	01	Classroom	125	Bubbler	33	√		0 sec	05:06:00	8.95
					34		√	30 sec	05:06:30	/
M10401CR000125.1F-032	01	Classroom	125	Cold Water Faucet	35	√		0 sec	05:07:00	29.9
					36		√	30 sec	05:07:30	6.54
M10401CR000126.1B-036	01	Classroom	126	Bubbler	37	√		0 sec	–	
					38		√	30 sec	–	
M10401CR000126.1F-037	01	Classroom	126	Cold Water Faucet	39	√		0 sec	–	
					40		√	30 sec	–	
M10401CR000126.2F-038	01	Classroom	126	Cold Water Faucet	41	√		0 sec	–	
					42		√	30 sec	–	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Gbolahan Idowu			
II.			
III.			

LABORATORY INFORMATION

Lab Name:	NYTEX	Date:	Time:	Method of Analysis:
Analyzed By:	Wai S Cheng	8/22/18		200.9
QC By:		8/23/18	5:50PM	
Method of shipment/delivery:	Hand Delievery			

INSTRUCTIONS TO THE LABORATORY

Turnaround Time: 24 HOUR

Analyze follow-up sample(s) **ONLY** when initial sample exceeds 15ppb

Email results ASAP To:

☒ Email: andreas@precision-enviro.com

☒ Email: kam@precision-enviro.com

Container Info:

Preservative: HNO_3

Size: 250 ml

COMMENTS:

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NEW YORK CITY DEPARTMENT OF EDUCATION
Address:	44-36 Vernon Boulevard, LIC, NY 11101
Client Rep:	Mr. Mohamed Hemida
W.O. No.:	00656568-02

CONSULTANT INFORMATION

Name:	Precision Environmental Inc.
Address	36-15A 23rd Street, LIC, NY 11106
Project Manager:	Andreas C. Andreou
Project No.:	1958-18-9596
Inspector:	Ghelahan Idowu / Bamike
DATE OF SAMPLING:	8/18/18

PROJECT INFORMATION

BLDG ID:	BLDG No. /Name:	GEO DIST>	BLDG Address:			
M104	I.S. 104 - MANHATTAN	2	330 EAST 21 STREET	New York	NY	10010

SAMPLE DATA

SAMPLE DESCRIPTION					Container/ Sample No.	SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)
NYCDOE Catalog #	Floor	Functional Space	Room	Type		Initial	Follow-up			
M10401CR000126.3F-039	01	Classroom	126	Cold Water Faucet	43	√		0 sec	–	
					44		√	30 sec	–	
M10401CR000126.4F-040	01	Classroom	126	Cold Water Faucet	45	√		0 sec	–	
					46		√	30 sec	–	
M10401HA000124.1B-051	01	Hallway	124	Bubbler	47	√		0 sec	05:13:00	49.7
					48		√	30 sec	05:13:30	1.50
M10401HA000124.2B-052	01	Hallway	124	Bubbler	49	√		0 sec	05:14:00	9.16
					50		√	30 sec	05:14:30	/
M10401HA000140.2B-054	01	Hallway	140	Bubbler	51	√		0 sec	05:20:00	5.22
					52		√	30 sec	05:20:30	/
M10401KI000110.6F-060	01	Kitchen	110	Cold Water Faucet	53	√		0 sec	05:25:00	169*
					54		√	30 sec	05:25:30	39.2
M10401KI000110.7F-061	01	Kitchen	110	Cold Water Faucet	55	√		0 sec	05:28:00	~~49.7*~~ 9.1
					56		√	30 sec	05:28:30	41.00

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Ghelahan Idowu			
II.			
III.			

LABORATORY INFORMATION

Lab Name:	NYEA	Date:	Time:	Method of Analysis:
Analyzed By:	Wai S Cley	8/22/18		200.9
QC By:		8/23/18	5:50pm	
Method of shipment/delivery:	Hand Delievery			

INSTRUCTIONS TO THE LABORATORY

Turnaround Time: 24 HOUR

Analyze follow-up sample(s) **ONLY** when initial sample exceeds 15ppb

Email results ASAP To:

☒ Email: andreas@precision-enviro.com

☒ Email: kam@precision-enviro.com

Container Info:

Preservative: HNO_3

Size: 250 ml

COMMENTS:

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NEW YORK CITY DEPARTMENT OF EDUCATION
Address:	44-36 Vernon Boulevard, LIC, NY 11101
Client Rep:	Mr. Mohamed Hemida
W.O. No.:	00656568-02

CONSULTANT INFORMATION

Name:	Precision Environmental Inc.
Address	36-15A 23rd Street, LIC, NY 11106
Project Manager:	Andreas C. Andreou
Project No.:	1958-18-9596
Inspector:	Gbolahan Idowu / Bamiroki
DATE OF SAMPLING:	8/18/18

PROJECT INFORMATION

BLDG ID:	BLDG No. /Name:	GEO DIST>	BLDG Address:			
M104	I.S. 104 - MANHATTAN	2	330 EAST 21 STREET	New York	NY	10010

SAMPLE DATA

SAMPLE DESCRIPTION					Container/ Sample No.	SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)
NYCDOE Catalog #	Floor	Functional Space	Room	Type		Initial	Follow-up			
M10401MO000103.3F-066	01	Medical Office	103	Cold Water Faucet	57	√		0 sec	05:33:00	81.0
					58		√	30 sec	05:33:30	6.03
M10401OFAUDITO.1B-069	01	Office	Auditorium	Bubbler	59	√		0 sec	05:38:00	37.3
					60		√	30 sec	05:38:30	7.18
M10401OFAUDITO.1F-070	01	Office	Auditorium	Cold Water Faucet	61	√		0 sec	05:39:00	61.8
					62		√	30 sec	05:39:30	10.4
M10401OFAUDITO.2F-071	01	Office	Auditorium	Cold Water Faucet	63	√		0 sec	05:40:00	23.5
					64		√	30 sec	05:40:30	<1.00
M10401OFAUDITO.1B-072	01	Office	Auditorium	Bubbler	65	√		0 sec	05:41:00	8.28
					66		√	30 sec	05:41:30	/
M10401OFAUDITO.1F-073	01	Office	Auditorium	Cold Water Faucet	67	√		0 sec	05:42:00	1.94
					68		√	30 sec	05:42:30	/
M10401OFAUDITO.2F-074	01	Office	Auditorium	Cold Water Faucet	69	√		0 sec	05:43:00	43.0
					70		√	30 sec	05:43:30	<1.00

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Gbolahan Idowu			
II.			
III.			

LABORATORY INFORMATION

Lab Name:	NYTEA	Date:	Time:	Method of Analysis:
Analyzed By:	[illegible]	8/22/18		200.9
QC By:		8/23/18	8=50pm	
Method of shipment/delivery:	Hand Delievery			

INSTRUCTIONS TO THE LABORATORY

Turnaround Time: 24 HOUR

Analyze follow-up sample(s) **ONLY** when initial sample exceeds 15ppb

Email results ASAP To:

☒ Email: andreas@precision-enviro.com

☒ Email: kam@precision-enviro.com

Container Info:

Preservative: HNO_3

Size: 250 ml

COMMENTS:

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NEW YORK CITY DEPARTMENT OF EDUCATION
Address:	44-36 Vernon Boulevard, LIC, NY 11101
Client Rep:	Mr. Mohamed Hemida
W.O. No.:	00656568-02

CONSULTANT INFORMATION

Name:	Precision Environmental Inc.
Address	36-15A 23rd Street, LIC, NY 11106
Project Manager:	Andreas C. Andreou
Project No.:	1958-18-9596
Inspector:	Gbolahan Idowu / Baneka
DATE OF SAMPLING:	8/18/18

PROJECT INFORMATION

BLDG ID:	BLDG No. /Name:	GEO DIST>	BLDG Address:			
M104	I.S. 104 - MANHATTAN	2	330 EAST 21 STREET	New York	NY	10010

SAMPLE DATA

SAMPLE DESCRIPTION					Container/ Sample No.	SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)
NYCDOE Catalog #	Floor	Functional Space	Room	Type		Initial	Follow-up			
M10402CR000218.1B-078	02	Classroom	218	Bubbler	71	√		0 sec	05:52:00	9.39
					72		√	30 sec	05:52:30	—
M10402CR000218.1F-079	02	Classroom	218	Cold Water Faucet	73	√		0 sec	05:53:00	9.27
					74		√	30 sec	05:53:30	—
M10402CR000218.2F-080	02	Classroom	218	Cold Water Faucet	75	√		0 sec	05:54:00	11.0
					76		√	30 sec	05:54:30	—
M10402CR000218.3F-081	02	Classroom	218	Cold Water Faucet	77	√		0 sec	05:55:00	5.30
					78		√	30 sec	05:55:30	—
M10402HA000208.1B-087	02	Hallway	208	Bubbler	79	√		0 sec	06:01:00	15.4
					80		√	30 sec	06:01:30	1.00
M10403CR000301.1F-104	03	Classroom	301	Cold Water Faucet	81	√		0 sec	—	
					82		√	30 sec	—	
M10403HA000307.1B-116	03	Hallway	307	Bubbler	83	√		0 sec	06:09:00	25.8
					84		√	30 sec	06:09:30	1.01

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Gbolahan Idowu			
II.			
III.			

LABORATORY INFORMATION

Lab Name:	NYEA	Date:	Time:	Method of Analysis:
Analyzed By:	Wei S Cleg	8/22/18		200.9
QC By:		8/23/18	8:50 PM	
Method of shipment/delivery:	Hand Delievery			

INSTRUCTIONS TO THE LABORATORY

Turnaround Time: 24 HOUR

Analyze follow-up sample(s) **ONLY** when initial sample exceeds 15ppb

Email results ASAP To:

☒ Email: andreas@precision-enviro.com

☒ Email: kam@precision-enviro.com

Container Info:

Preservative: HNO_3

Size: 250 ml

COMMENTS:

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NEW YORK CITY DEPARTMENT OF EDUCATION
Address:	44-36 Vernon Boulevard, LIC, NY 11101
Client Rep:	Mr. Mohamed Hemida
W.O. No.:	00656568-02

CONSULTANT INFORMATION

Name:	Precision Environmental Inc.	DATE OF SAMPLING:	8/18/18
Address	36-15A 23rd Street, LIC, NY 11106		
Project Manager:	Andreas C. Andreou	Project No.:	1958-18-9596
Inspector:	Gbolahan Idowu / Bamuke		

PROJECT INFORMATION

BLDG ID:	BLDG No. /Name:	GEO DIST>	BLDG Address:			
M104	I.S. 104 - MANHATTAN	2	330 EAST 21 STREET	New York	NY	10010

SAMPLE DATA

SAMPLE DESCRIPTION					Container/ Sample No.	SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)
NYCDOE Catalog #	Floor	Functional Space	Room	Type		Initial	Follow-up			
M10404HA000408.1B-134	04	Hallway	408	Bubbler 73	85	√		0 sec	06:19:00	6.15
				74	86		√	30 sec	06:19:30	—

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Gbolahan Idowu			
II.			
III.			

LABORATORY INFORMATION

Lab Name:	NYEA	Date:	Time:	Method of Analysis:
Analyzed By:	Wai S Cheng	8/22/18		200.9
QC By:		8/23/18	8:50pm	
Method of shipment/delivery:	Hand Delievery			

INSTRUCTIONS TO THE LABORATORY	Email results ASAP To:	Container Info:	COMMENTS:
Turnaround Time: 24 HOUR	☒ Email: andreas@precision-enviro.com	Preservative: HNO_3	
Analyze follow-up sample(s) **ONLY** when initial sample exceeds 15ppb	☒ Email: kam@precision-enviro.com	Size: 250 ml	