



**Department of
Education**

Carmen Fariña, Chancellor

Elizabeth A. Rose January 26, 2017

Deputy Chancellor

Division of Operations Dear Families and Staff:

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New York, NY 10007**

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This is a follow up to my December 19 letter outlining the additional measures the New York City Department of Education (DOE) is taking to ensure that the water in New York City schools is safe for students and staff.

On **January 6, 2017**, every potential source of water for drinking or preparing food at **I.S. 136 - Manhattan** (Mott Hall High School, 6 Edgecombe Avenue Manhattan, NY 10030) was tested for lead. The laboratory results showed elevated levels of lead in **8 of the 72 samples** of water taken and tested from outlets in the building. A more detailed letter related to the testing for lead at I.S. 136 - Manhattan is attached and complete test results are posted on the DOE website.

In any building where lead test results show even one water outlet above the action level of 15 parts per billion, the DOE will implement its standard response protocol, under which it removes any such outlet from service, flushes all or part of the system to eliminate water sitting in pipes overnight, replaces equipment and re-tests after the equipment is replaced.

Each affected fixture at I.S. 136 - Manhattan will remain out of service until it is remediated and future testing shows that the water does not have an elevated level of lead. The custodial staff will also continue to flush the I.S. 136 - Manhattan water systems on Monday mornings before school starts in order to eliminate water that has been stagnant in pipes over the weekend and to ensure safe drinking water is available for students and staff.

Please visit <http://schools.nyc.gov/AboutUs/schools/watersafety.htm> to learn more about the robust protocol we use to ensure the safety of drinking water in each and every school, as well as to look up water test results for their child's school.

We will keep you updated on the remediation work at I.S. 136 - Manhattan, and thank you for your patience and support.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'Elizabeth A. Rose'.

Elizabeth A. Rose



A NOTICE TO PARENTS, GUARDIANS, AND STAFF

I.S. 136 - Manhattan

Mott Hall High School

6 Edgecombe Avenue Manhattan, NY 10030

LEAD TESTING OF SCHOOL DRINKING WATER

January 26, 2017

Safe and healthy school environments can foster healthy and successful children. To protect public health, the Public Health Law and New York State Health Department (NYSDOH) regulations require that all public schools and boards of cooperative educational services (BOCES) test lead levels in water from every outlet that is being used, or could potentially be used, for drinking or cooking. If lead is found at any water outlet at levels above 15 parts per billion (ppb), which is equal to 15 micrograms per liter (µg/L), the NYSDOH requires that the school take action to reduce the exposure to lead.

What is first draw testing of school drinking water for lead?

The “on-again, off-again” nature of water use at most schools can raise lead levels in school drinking water. Water that remains in pipes overnight, over a weekend, or over vacation periods stays in contact with lead pipes or lead solder and, as a result, could contain higher levels of lead. This is why schools are required to collect a sample after the water has been sitting in the plumbing system for a certain period of time. This “first draw” sample is likely to show higher levels of lead for that outlet than what you would see if you sampled after using the water continuously. However, even if the first draw sample does not reflect what you would see with continuous usage, it is still important because it can identify outlets that have elevated lead levels.

What are the results of the first draw testing?

Samples Collected on 01/6/2017				
Floor	Function / Space	Room	Fixture Type	Sample Results
01	CAFETERIA	119	BUBBLER 1	67.5 ppb
01	CAFETERIA	119	BUBBLER 2	54.9 ppb
01	CAFETERIA	119	BUBBLER 3	60.5 ppb
01	KITCHEN	119	COLD WATER FAUCET 1	303 ppb
01	KITCHEN	119	COLD WATER FAUCET 4	765 ppb
02	CLASSROOM	205	COLD WATER FAUCET 1	89.1 ppb
02	CLASSROOM	206	COLD WATER FAUCET 1	34.7 ppb
04	OFFICE	460	COLD WATER FAUCET 1	17.3 ppb

What is being done in response to the results?

Outlets that tested with lead levels above the action level (15 ppb) at I.S. 136 - Manhattan have been taken out of service and will be replaced. Each of the affected fixtures will remain out of service until remediation work is completed and future testing provides results below the action level.

What are the health effects of lead?

Lead is a metal that can harm children and adults when it gets into their bodies. Lead is a known neurotoxin, particularly harmful to the developing brain and nervous system of children under 6 years old. Lead can harm a young child's growth, behavior, and ability to learn. Lead exposure during pregnancy may contribute to low birth weight and developmental delays in infants. There are many sources of lead exposure in the environment, and it is important to reduce all lead exposures as much as possible. Water testing helps identify and correct possible sources of lead that contribute to exposure from drinking water.

What are the other sources of lead exposure?

Lead is a metal that has been used for centuries for many purposes, resulting in widespread distribution in the environment. Major sources of lead exposure include lead-based paint in older housing, and lead that built up over decades in soil and dust due to historical use of lead in gasoline, paint, and manufacturing. Lead can also be found in a number of consumer products, including certain types of pottery, pewter, brass fixtures, foods, plumbing materials, and cosmetics. Lead seldom occurs naturally in water supplies but drinking water could become a possible source of lead exposure if the building's plumbing contains lead. The primary source of lead exposure for most children with elevated blood-lead levels is lead-based paint.

Should your child be tested for lead?

The risk to an individual child from past exposure to elevated lead in drinking water depends on many factors; for example, a child's age, weight, amount of water consumed, and the amount of lead in the water. Children may also be exposed to other significant sources of lead including paint, soil and dust. Since blood lead testing is the only way to determine a child's blood lead level, parents should discuss their child's health history with their child's physician to determine if blood lead testing is appropriate. Pregnant women or women of childbearing age should also consider discussing this matter with their physician.

Do elevated lead levels in school drinking water pose a serious risk to students and staff?

The risk to students and staff is low for many reasons. The elevated lead levels identified by the recent round of water testing are not likely to represent the levels seen throughout the day. The recent testing was conducted on water that had remained in pipes overnight. The lead concentration drops sharply after the first use of the day as stagnant water is cleared from the pipes and new, fresh water is brought in from the water main – which is virtually lead-free. In addition, for most students and staff, the amount of water consumed from a school water source during a school day is likely to be small when compared to total daily water consumption. Many of the elevated water samples came from fixtures that are not typically used for drinking, including bathrooms, slop sinks, and laboratories. Given all of these factors it is unlikely that these elevations represent conditions that would pose a health risk, however, if a person drinks sufficiently large quantities of water at those high levels over long periods of time, the risk increases. Nonetheless, if you are concerned about exposure to lead, talk to your doctor about having you or your child tested for lead poisoning.

Who is at risk for lead poisoning?

Children under 3 years of age are the most susceptible and vulnerable to the health effects of lead. Lead also poses a risk to the developing fetus. Exposure to lead may interfere with a child's growth and development.

What do we know about rates of lead poisoning in NYC children?

Rates of lead poisoning among NYC children have been falling. In 2015, 5,371 New York City children younger than 6 years of age were identified with blood lead levels of 5 mcg/dL or greater. This represents an 18% decline from 2014 when there were 6,550 children with blood lead levels of 5 mcg/dL or greater, and an 86% decline since 2005 when there were 37,344 children with blood lead levels of 5mcg/dL or greater.

Additional Resources

For more information regarding the testing program or sampling results go to:

<http://schools.nyc.gov/AboutUs/schools/watersafety.htm>

For information about lead in school drinking water, go to:

http://www.health.ny.gov/environmental/water/drinking/lead/lead_testing_of_school_drinking_water.htm

<http://www.p12.nysed.gov/facplan/LeadTestinginSchoolDrinkingWater.html>

For information about NYS Department of Health Lead Poisoning Prevention, go to:

<http://www.health.ny.gov/environmental/lead/>

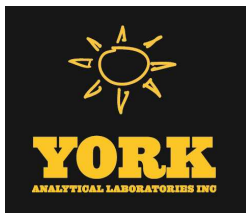
For more information on blood lead testing and ways to reduce your child's risk of exposure to lead, see "What Your Child's Blood Lead Test Means":



**Department of
Education**

Carmen Fariña, Chancellor

<http://www.health.ny.gov/publications/2526/> (available in ten languages).



Technical Report

prepared for:

Core Environmental
2312 Wehrle Drive
Williamsville NY, 14221
Attention: Ron Tramposch

Report Date: 01/17/2017
Client Project ID: M136 / I.S. 136-MANHATTAN
York Project (SDG) No.: 17A0253

CT Cert. No. PH-0723

New Jersey Cert. No. CT005 and NY037



New York Cert. Nos. 10854 and 12058

PA Cert. No. 68-04440

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Core Environmental
2312 Wehrle Drive
Williamsville NY, 14221
Attention: Ron Tramosch

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 January 06, 2017 and listed below. The project was identified as your project: **M136 / I.S. 136-MANHATTAN**.

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>
17A0253-01	1CM13601KI000119.3F-021	Drinking Water	01/06/2017	01/06/2017
17A0253-02	1CM13601KI000119.4F-022	Drinking Water	01/06/2017	01/06/2017
17A0253-03	1CM13601MO000119.1B-023	Drinking Water	01/06/2017	01/06/2017
17A0253-04	1CM13601MO000119.1F-024	Drinking Water	01/06/2017	01/06/2017
17A0253-05	1CM13601MO000119.2F-025	Drinking Water	01/06/2017	01/06/2017
17A0253-06	1CM13601OF000104.1F-026	Drinking Water	01/06/2017	01/06/2017
17A0253-07	1CM13601OF000104.2F-027	Drinking Water	01/06/2017	01/06/2017
17A0253-08	1CM13601OF000105.1F-028	Drinking Water	01/06/2017	01/06/2017
17A0253-09	1CM13602BR000256.1F-029	Drinking Water	01/06/2017	01/06/2017
17A0253-10	1CM13602BB000260.1F-030	Drinking Water	01/06/2017	01/06/2017
17A0253-11	1CM13601BR000104.1F-001	Drinking Water	01/06/2017	01/06/2017
17A0253-12	1CM13601BR00106A.1F-002	Drinking Water	01/06/2017	01/06/2017
17A0253-13	1CM13601BR00106A.2F-003	Drinking Water	01/06/2017	01/06/2017
17A0253-14	1CM13601BR000119.1F-004	Drinking Water	01/06/2017	01/06/2017
17A0253-15	1CM13601BB000107.1F-005	Drinking Water	01/06/2017	01/06/2017
17A0253-16	1CM13601BB000107.2F-006	Drinking Water	01/06/2017	01/06/2017
17A0253-17	1CM13601BB000107.3F-007	Drinking Water	01/06/2017	01/06/2017
17A0253-18	1CM13601CF000119.1B-008	Drinking Water	01/06/2017	01/06/2017
17A0253-19	1CM13601CF000119.2B-009	Drinking Water	01/06/2017	01/06/2017
17A0253-20	1CM13601CF000119.3B-010	Drinking Water	01/06/2017	01/06/2017
17A0253-21	1CM13601GB000101.1F-011	Drinking Water	01/06/2017	01/06/2017
17A0253-22	1CM13601GB000101.2F-012	Drinking Water	01/06/2017	01/06/2017
17A0253-23	1CM13601GB000101.3F-013	Drinking Water	01/06/2017	01/06/2017

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0253-24	1CM13601GB000119.1F-014	Drinking Water	01/06/2017	01/06/2017
17A0253-25	1CM13601HA000103.1B-015	Drinking Water	01/06/2017	01/06/2017
17A0253-26	1CM13601HA000103.2B-016	Drinking Water	01/06/2017	01/06/2017
17A0253-27	1CM13601HA00106A.1B-017	Drinking Water	01/06/2017	01/06/2017
17A0253-28	1CM13601KI000119.1F-019	Drinking Water	01/06/2017	01/06/2017
17A0253-29	1CM13601HA00106A.2B-018	Drinking Water	01/06/2017	01/06/2017
17A0253-30	1CM13604BB000456.1F-053	Drinking Water	01/06/2017	01/06/2017
17A0253-31	1CM13604BR000451.2F-051	Drinking Water	01/06/2017	01/06/2017
17A0253-32	1CM13604BR000451.3F-052	Drinking Water	01/06/2017	01/06/2017
17A0253-33	1CM13604CR000414.1F-054	Drinking Water	01/06/2017	01/06/2017
17A0253-34	1CM13604GB000455.1F-055	Drinking Water	01/06/2017	01/06/2017
17A0253-35	1CM13604HA000419.1B-056	Drinking Water	01/06/2017	01/06/2017
17A0253-36	1CM13604HA000451.1B-057	Drinking Water	01/06/2017	01/06/2017
17A0253-37	1CM13604HA000454.1B-058	Drinking Water	01/06/2017	01/06/2017
17A0253-38	1CM13604HA000457.1B-059	Drinking Water	01/06/2017	01/06/2017
17A0253-39	1CM13604OF000459.1F-060	Drinking Water	01/06/2017	01/06/2017
17A0253-40	1CM13603HA000351.1B-044	Drinking Water	01/06/2017	01/06/2017
17A0253-41	1CM13603HA000353.1B-045	Drinking Water	01/06/2017	01/06/2017
17A0253-42	1CM13603HA000356.1B-046	Drinking Water	01/06/2017	01/06/2017
17A0253-43	1CM13603OF000351.1F-048	Drinking Water	01/06/2017	01/06/2017
17A0253-44	1CM13603OF000357.1F-049	Drinking Water	01/06/2017	01/06/2017
17A0253-45	1CM13604BR000451.1F-050	Drinking Water	01/06/2017	01/06/2017
17A0253-46	1CM13602CR000205.1F-031	Drinking Water	01/06/2017	01/06/2017
17A0253-47	1CM13602CR000206.1F-032	Drinking Water	01/06/2017	01/06/2017
17A0253-48	1CM13602HA000255.1B-033	Drinking Water	01/06/2017	01/06/2017
17A0253-49	1CM13602HA000261.1B-034	Drinking Water	01/06/2017	01/06/2017
17A0253-50	1CM13602HA000261.2B-035	Drinking Water	01/06/2017	01/06/2017
17A0253-51	1CM13602OF000258.1F-036	Drinking Water	01/06/2017	01/06/2017
17A0253-52	1CM13603BR000350.1F-037	Drinking Water	01/06/2017	01/06/2017
17A0253-53	1CM13603BR000354.1F-038	Drinking Water	01/06/2017	01/06/2017
17A0253-54	1CM13603BB000355.1F-039	Drinking Water	01/06/2017	01/06/2017
17A0253-55	1CM13604OF000460.1F-061	Drinking Water	01/06/2017	01/06/2017
17A0253-56	1CM13604TC000402A.1F-062	Drinking Water	01/06/2017	01/06/2017
17A0253-57	1CM13605BR000551.1F-063	Drinking Water	01/06/2017	01/06/2017
17A0253-58	1CM13605BR000551.2F-064	Drinking Water	01/06/2017	01/06/2017
17A0253-59	1CM13605BR000551.3F-065	Drinking Water	01/06/2017	01/06/2017
17A0253-60	1CM13605BB000555.1F-066	Drinking Water	01/06/2017	01/06/2017
17A0253-61	1CM13605CR000504.1F-067	Drinking Water	01/06/2017	01/06/2017
17A0253-62	1CM13605CR000507.1F-068	Drinking Water	01/06/2017	01/06/2017
17A0253-63	1CM13605CR000514.1F-069	Drinking Water	01/06/2017	01/06/2017
17A0253-64	1CM13605CR000514.2F-070	Drinking Water	01/06/2017	01/06/2017
17A0253-65	1CM13605CR000514.3F-071	Drinking Water	01/06/2017	01/06/2017
17A0253-66	1CM13605CR000514.4F-072	Drinking Water	01/06/2017	01/06/2017
17A0253-67	1CM13605GB000556.1F-073	Drinking Water	01/06/2017	01/06/2017
17A0253-68	1CM13605HA000551.1B-074	Drinking Water	01/06/2017	01/06/2017
17A0253-69	1CM13605HA000554.1B-075	Drinking Water	01/06/2017	01/06/2017
17A0253-70	1CM13605HA000557.1B-076	Drinking Water	01/06/2017	01/06/2017
17A0253-71	1CM13605OF000560.1F-077	Drinking Water	01/06/2017	01/06/2017
17A0253-72	1CM13601KI000119.2F-020	Drinking Water	01/06/2017	01/06/2017

General Notes for York Project (SDG) No.: 17A0253

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.
9. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

Approved By:



Benjamin Gulizia
Laboratory Director

Date: 01/17/2017





Sample Information

Client Sample ID: 1CM13601KI000119.3F-021 York Sample ID: 17A0253-01
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:04 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 02:08, ALD

Sample Information

Client Sample ID: 1CM13601KI000119.4F-022 York Sample ID: 17A0253-02
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:05 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 765, ug/L, 0.650, 10.0, 10, EPA 200.8, 01/10/2017 07:07, 01/17/2017 03:23, ALD

Sample Information

Client Sample ID: 1CM13601MO000119.1B-023 York Sample ID: 17A0253-03
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:16 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 03:10, ALD

Sample Information

Client Sample ID: 1CM13601MO000119.1F-024 York Sample ID: 17A0253-04
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:11 am Date Received 01/06/2017



Sample Information

Client Sample ID: 1CM13601MO000119.1F-024 York Sample ID: 17A0253-04
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:11 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 03:16, ALD

Sample Information

Client Sample ID: 1CM13601MO000119.2F-025 York Sample ID: 17A0253-05
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:12 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 5.88, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 03:23, ALD

Sample Information

Client Sample ID: 1CM13601OF000104.1F-026 York Sample ID: 17A0253-06
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:22 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 6.74, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 03:30, ALD

Sample Information

Client Sample ID: 1CM13601OF000104.2F-027 York Sample ID: 17A0253-07
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:23 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: 1CM13601OF000104.2F-027 York Sample ID: 17A0253-07
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:23 am Date Received 01/06/2017

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.17, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 03:37, ALD

Sample Information

Client Sample ID: 1CM13601OF000105.1F-028 York Sample ID: 17A0253-08
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:29 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.69, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 03:44, ALD

Sample Information

Client Sample ID: 1CM13602BR000256.1F-029 York Sample ID: 17A0253-09
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:42 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 1.32, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 03:51, ALD

Sample Information

Client Sample ID: 1CM13602BB000260.1F-030 York Sample ID: 17A0253-10
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:38 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 1.32, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 03:51, ALD



Sample Information

Client Sample ID: 1CM13602BB000260.1F-030

York Sample ID: 17A0253-10

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 4:38 am

01/06/2017

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	4.61		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:07	01/11/2017 03:57	ALD

Sample Information

Client Sample ID: 1CM13601BR000104.1F-001

York Sample ID: 17A0253-11

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 4:24 am

01/06/2017

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	8.56		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:07	01/11/2017 04:04	ALD

Sample Information

Client Sample ID: 1CM13601BR00106A.1F-002

York Sample ID: 17A0253-12

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 4:33 am

01/06/2017

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	3.97		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:07	01/11/2017 04:11	ALD

Sample Information

Client Sample ID: 1CM13601BR00106A.2F-003

York Sample ID: 17A0253-13

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 4:34 am

01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: 1CM13601BR00106A.2F-003

York Sample ID: 17A0253-13

<u>York Project (SDG) No.</u> 17A0253	<u>Client Project ID</u> M136 / I.S. 136-MANHATTAN	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 6, 2017 4:34 am	<u>Date Received</u> 01/06/2017
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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	1.16		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:07	01/11/2017 04:32	ALD

Sample Information

Client Sample ID: 1CM13601BR000119.1F-004

York Sample ID: 17A0253-14

<u>York Project (SDG) No.</u> 17A0253	<u>Client Project ID</u> M136 / I.S. 136-MANHATTAN	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 6, 2017 4:10 am	<u>Date Received</u> 01/06/2017
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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	01/10/2017 07:07	01/11/2017 04:38	ALD

Sample Information

Client Sample ID: 1CM13601BB000107.1F-005

York Sample ID: 17A0253-15

<u>York Project (SDG) No.</u> 17A0253	<u>Client Project ID</u> M136 / I.S. 136-MANHATTAN	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 6, 2017 4:25 am	<u>Date Received</u> 01/06/2017
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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	1.99		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:07	01/11/2017 04:45	ALD

Sample Information

Client Sample ID: 1CM13601BB000107.2F-006

York Sample ID: 17A0253-16

<u>York Project (SDG) No.</u> 17A0253	<u>Client Project ID</u> M136 / I.S. 136-MANHATTAN	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 6, 2017 4:26 am	<u>Date Received</u> 01/06/2017
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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: 1CM13601BB000107.2F-006

York Sample ID: 17A0253-16

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 4:26 am

01/06/2017

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	01/10/2017 07:07	01/11/2017 04:52	ALD

Sample Information

Client Sample ID: 1CM13601BB000107.3F-007

York Sample ID: 17A0253-17

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 4:27 am

01/06/2017

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	01/10/2017 07:07	01/11/2017 04:59	ALD

Sample Information

Client Sample ID: 1CM13601CF000119.1B-008

York Sample ID: 17A0253-18

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 4:07 am

01/06/2017

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	67.5		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:07	01/11/2017 05:06	ALD

Sample Information

Client Sample ID: 1CM13601CF000119.2B-009

York Sample ID: 17A0253-19

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 4:08 am

01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: 1CM13601CF000119.2B-009 York Sample ID: 17A0253-19
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:08 am Date Received 01/06/2017

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 54.9, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 05:13, ALD

Sample Information

Client Sample ID: 1CM13601CF000119.3B-010 York Sample ID: 17A0253-20
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:09 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 60.5, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 05:19, ALD

Sample Information

Client Sample ID: 1CM13601GB000101.1F-011 York Sample ID: 17A0253-21
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:18 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 05:26, ALD

Sample Information

Client Sample ID: 1CM13601GB000101.2F-012 York Sample ID: 17A0253-22
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:19 am Date Received 01/06/2017

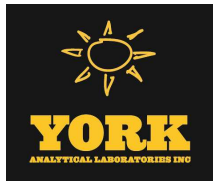
Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:07, 01/11/2017 05:26, ALD



Sample Information

Client Sample ID: 1CM13601GB000101.2F-012

York Sample ID: 17A0253-22

York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:19 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 06:07, ALD. Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP

Sample Information

Client Sample ID: 1CM13601GB000101.3F-013

York Sample ID: 17A0253-23

York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:20 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 06:28, ALD. Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP

Sample Information

Client Sample ID: 1CM13601GB000119.1F-014

York Sample ID: 17A0253-24

York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:13 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 8.19, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 06:35, ALD. Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP

Sample Information

Client Sample ID: 1CM13601HA000103.1B-015

York Sample ID: 17A0253-25

York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:21 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: 1CM13601HA000103.1B-015 **York Sample ID:** 17A0253-25

York Project (SDG) No. 17A0253 **Client Project ID** M136 / I.S. 136-MANHATTAN **Matrix** Drinking Water **Collection Date/Time** January 6, 2017 4:21 am **Date Received** 01/06/2017

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	1.18		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:08	01/11/2017 06:41	ALD

Sample Information

Client Sample ID: 1CM13601HA000103.2B-016 **York Sample ID:** 17A0253-26

York Project (SDG) No. 17A0253 **Client Project ID** M136 / I.S. 136-MANHATTAN **Matrix** Drinking Water **Collection Date/Time** January 6, 2017 4:22 am **Date Received** 01/06/2017

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	01/10/2017 07:08	01/11/2017 06:48	ALD

Sample Information

Client Sample ID: 1CM13601HA00106A.1B-017 **York Sample ID:** 17A0253-27

York Project (SDG) No. 17A0253 **Client Project ID** M136 / I.S. 136-MANHATTAN **Matrix** Drinking Water **Collection Date/Time** January 6, 2017 4:30 am **Date Received** 01/06/2017

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	01/10/2017 07:08	01/11/2017 06:55	ALD

Sample Information

Client Sample ID: 1CM13601KI000119.1F-019 **York Sample ID:** 17A0253-28

York Project (SDG) No. 17A0253 **Client Project ID** M136 / I.S. 136-MANHATTAN **Matrix** Drinking Water **Collection Date/Time** January 6, 2017 4:01 am **Date Received** 01/06/2017

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: 1CM13601KI000119.1F-019

York Sample ID: 17A0253-28

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 4:01 am

01/06/2017

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		Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
						LOQ						
7439-92-1	Lead	303		ug/L	0.650	10.0	10	EPA 200.8	01/10/2017 07:08	01/17/2017 03:30	ALD	
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP												

Sample Information

Client Sample ID: 1CM13601HA00106A.2B-018

York Sample ID: 17A0253-29

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 4:31 am

01/06/2017

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		Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
						LOQ						
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	01/10/2017 07:08	01/11/2017 07:22	ALD	
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP												

Sample Information

Client Sample ID: 1CM13604BB000456.1F-053

York Sample ID: 17A0253-30

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 5:21 am

01/06/2017

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		Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
						LOQ						
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	01/10/2017 07:08	01/11/2017 07:29	ALD	
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP												

Sample Information

Client Sample ID: 1CM13604BR000451.2F-051

York Sample ID: 17A0253-31

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0253

M136 / I.S. 136-MANHATTAN

Drinking Water

January 6, 2017 5:08 am

01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: 1CM13604BR000451.2F-051

York Sample ID: 17A0253-31

York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:08 am Date Received 01/06/2017

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.14, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 07:36, ALD. Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP

Sample Information

Client Sample ID: 1CM13604BR000451.3F-052

York Sample ID: 17A0253-32

York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:09 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.49, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 07:43, ALD. Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP

Sample Information

Client Sample ID: 1CM13604CR000414.1F-054

York Sample ID: 17A0253-33

York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:16 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 6.01, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 07:50, ALD. Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP

Sample Information

Client Sample ID: 1CM13604GB000455.1F-055

York Sample ID: 17A0253-34

York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:17 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 6.01, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 07:50, ALD. Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP



Sample Information

Client Sample ID: 1CM13604GB000455.1F-055 York Sample ID: 17A0253-34
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:17 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 1.67, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 07:57, ALD

Sample Information

Client Sample ID: 1CM13604HA000419.1B-056 York Sample ID: 17A0253-35
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:23 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 08:03, ALD

Sample Information

Client Sample ID: 1CM13604HA000451.1B-057 York Sample ID: 17A0253-36
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:10 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 08:10, ALD

Sample Information

Client Sample ID: 1CM13604HA000454.1B-058 York Sample ID: 17A0253-37
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:14 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: 1CM13604HA000454.1B-058 York Sample ID: 17A0253-37
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:14 am Date Received 01/06/2017

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 1.14, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 08:17, ALD.

Sample Information

Client Sample ID: 1CM13604HA000457.1B-059 York Sample ID: 17A0253-38
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:20 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 08:38, ALD.

Sample Information

Client Sample ID: 1CM13604OF000459.1F-060 York Sample ID: 17A0253-39
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:22 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:08, 01/11/2017 08:44, ALD.

Sample Information

Client Sample ID: 1CM13603HA000351.1B-044 York Sample ID: 17A0253-40
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:54 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst.



Sample Information

Client Sample ID: 1CM13603HA000351.1B-044 **York Sample ID:** 17A0253-40

York Project (SDG) No. 17A0253 **Client Project ID** M136 / I.S. 136-MANHATTAN **Matrix** Drinking Water **Collection Date/Time** January 6, 2017 4:54 am **Date Received** 01/06/2017

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	3.88		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:08	01/11/2017 08:51	ALD

Sample Information

Client Sample ID: 1CM13603HA000353.1B-045 **York Sample ID:** 17A0253-41

York Project (SDG) No. 17A0253 **Client Project ID** M136 / I.S. 136-MANHATTAN **Matrix** Drinking Water **Collection Date/Time** January 6, 2017 4:57 am **Date Received** 01/06/2017

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	2.57		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:08	01/11/2017 08:58	ALD

Sample Information

Client Sample ID: 1CM13603HA000356.1B-046 **York Sample ID:** 17A0253-42

York Project (SDG) No. 17A0253 **Client Project ID** M136 / I.S. 136-MANHATTAN **Matrix** Drinking Water **Collection Date/Time** January 6, 2017 5:04 am **Date Received** 01/06/2017

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	01/10/2017 07:09	01/11/2017 09:26	ALD

Sample Information

Client Sample ID: 1CM13603OF000351.1F-048 **York Sample ID:** 17A0253-43

York Project (SDG) No. 17A0253 **Client Project ID** M136 / I.S. 136-MANHATTAN **Matrix** Drinking Water **Collection Date/Time** January 6, 2017 4:52 am **Date Received** 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: 1CM13603OF000351.1F-048 York Sample ID: 17A0253-43
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:52 am Date Received 01/06/2017

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 13.5, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 10:00, ALD.

Sample Information

Client Sample ID: 1CM13603OF000357.1F-049 York Sample ID: 17A0253-44
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:02 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 3.36, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 10:07, ALD.

Sample Information

Client Sample ID: 1CM13604BR000451.1F-050 York Sample ID: 17A0253-45
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:07 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.60, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 10:13, ALD.

Sample Information

Client Sample ID: 1CM13602CR000205.1F-031 York Sample ID: 17A0253-46
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:47 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.60, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 10:13, ALD.



Sample Information

Client Sample ID: 1CM13602CR000205.1F-031 York Sample ID: 17A0253-46
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:47 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 89.1, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 10:20, ALD

Sample Information

Client Sample ID: 1CM13602CR000206.1F-032 York Sample ID: 17A0253-47
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:45 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 34.7, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 10:27, ALD

Sample Information

Client Sample ID: 1CM13602HA000255.1B-033 York Sample ID: 17A0253-48
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:43 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 10:34, ALD

Sample Information

Client Sample ID: 1CM13602HA000261.1B-034 York Sample ID: 17A0253-49
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:36 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: 1CM13602HA000261.1B-034 York Sample ID: 17A0253-49
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:36 am Date Received 01/06/2017

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 10:41, ALD.

Sample Information

Client Sample ID: 1CM13602HA000261.2B-035 York Sample ID: 17A0253-50
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:37 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 3.02, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 10:48, ALD.

Sample Information

Client Sample ID: 1CM13602OF000258.1F-036 York Sample ID: 17A0253-51
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:40 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.68, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 10:55, ALD.

Sample Information

Client Sample ID: 1CM13603BR000350.1F-037 York Sample ID: 17A0253-52
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:50 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst.



Sample Information

Client Sample ID: 1CM13603BR000350.1F-037 York Sample ID: 17A0253-52
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:50 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 1.83, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 11:01, ALD

Sample Information

Client Sample ID: 1CM13603BR000354.1F-038 York Sample ID: 17A0253-53
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:58 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 1.19, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 11:22, ALD

Sample Information

Client Sample ID: 1CM13603BB000355.1F-039 York Sample ID: 17A0253-54
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:00 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.10, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 11:29, ALD

Sample Information

Client Sample ID: 1CM13604OF000460.1F-061 York Sample ID: 17A0253-55
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:25 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: 1CM13604OF000460.1F-061 York Sample ID: 17A0253-55
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:25 am Date Received 01/06/2017

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 17.3, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 11:36, ALD

Sample Information

Client Sample ID: 1CM13604TC00402A.1F-062 York Sample ID: 17A0253-56
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:12 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 1.10, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 11:43, ALD

Sample Information

Client Sample ID: 1CM13605BR000551.1F-063 York Sample ID: 17A0253-57
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:41 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 11:49, ALD

Sample Information

Client Sample ID: 1CM13605BR000551.2F-064 York Sample ID: 17A0253-58
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:42 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 120 RESEARCH DRIVE, STRATFORD, CT 06615, 132-02 89th AVENUE, RICHMOND HILL, NY 11418



Sample Information

Client Sample ID: 1CM13605BR000551.2F-064 **York Sample ID:** 17A0253-58
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:42 am Date Received 01/06/2017

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	1.55		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:09	01/11/2017 11:56	ALD

Sample Information

Client Sample ID: 1CM13605BR000551.3F-065 **York Sample ID:** 17A0253-59
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:43 am Date Received 01/06/2017

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	1.14		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:09	01/11/2017 12:03	ALD

Sample Information

Client Sample ID: 1CM13605BB000555.1F-066 **York Sample ID:** 17A0253-60
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:34 am Date Received 01/06/2017

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	01/10/2017 07:09	01/11/2017 12:10	ALD

Sample Information

Client Sample ID: 1CM13605CR000504.1F-067 **York Sample ID:** 17A0253-61
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:38 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: 1CM13605CR000504.1F-067 York Sample ID: 17A0253-61
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:38 am Date Received 01/06/2017

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 6.97, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:09, 01/11/2017 12:17, ALD

Sample Information

Client Sample ID: 1CM13605CR000507.1F-068 York Sample ID: 17A0253-62
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:36 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 4.83, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:10, 01/11/2017 12:58, ALD

Sample Information

Client Sample ID: 1CM13605CR000514.1F-069 York Sample ID: 17A0253-63
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:27 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.42, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:10, 01/11/2017 13:19, ALD

Sample Information

Client Sample ID: 1CM13605CR000514.2F-070 York Sample ID: 17A0253-64
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:28 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.42, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:10, 01/11/2017 13:19, ALD



Sample Information

Client Sample ID: 1CM13605CR000514.2F-070 York Sample ID: 17A0253-64
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:28 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 1.25, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:10, 01/11/2017 13:25, ALD.

Sample Information

Client Sample ID: 1CM13605CR000514.3F-071 York Sample ID: 17A0253-65
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:29 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 3.44, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:10, 01/11/2017 13:32, ALD.

Sample Information

Client Sample ID: 1CM13605CR000514.4F-072 York Sample ID: 17A0253-66
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:30 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.77, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:10, 01/11/2017 13:39, ALD.

Sample Information

Client Sample ID: 1CM13605GB000556.1F-073 York Sample ID: 17A0253-67
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:32 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: 1CM13605GB000556.1F-073 **York Sample ID:** 17A0253-67
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:32 am Date Received 01/06/2017

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	3.15		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:10	01/11/2017 13:46	ALD

Sample Information

Client Sample ID: 1CM13605HA000551.1B-074 **York Sample ID:** 17A0253-68
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:35 am Date Received 01/06/2017

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	1.94		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/10/2017 07:10	01/11/2017 14:07	ALD

Sample Information

Client Sample ID: 1CM13605HA000554.1B-075 **York Sample ID:** 17A0253-69
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:40 am Date Received 01/06/2017

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	01/10/2017 07:10	01/11/2017 14:13	ALD

Sample Information

Client Sample ID: 1CM13605HA000557.1B-076 **York Sample ID:** 17A0253-70
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:31 am Date Received 01/06/2017

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



Sample Information

Client Sample ID: 1CM13605HA000557.1B-076 York Sample ID: 17A0253-70
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:31 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:10, 01/11/2017 14:20, ALD. Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP

Sample Information

Client Sample ID: 1CM13605OF000560.1F-077 York Sample ID: 17A0253-71
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 5:25 am Date Received 01/06/2017

Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, 2.56, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:10, 01/11/2017 14:27, ALD. Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP

Sample Information

Client Sample ID: 1CM13601KI000119.2F-020 York Sample ID: 17A0253-72
York Project (SDG) No. 17A0253 Client Project ID M136 / I.S. 136-MANHATTAN Matrix Drinking Water Collection Date/Time January 6, 2017 4:02 am Date Received 01/06/2017

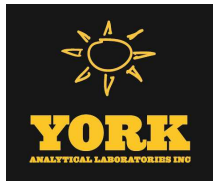
Lead by EPA 200.8

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 200.8

Table with 13 columns: CAS No., Parameter, Result, Flag, Units, LOD/MDL, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Row 1: 7439-92-1, Lead, ND, ug/L, 0.065, 1.00, 1, EPA 200.8, 01/10/2017 07:10, 01/11/2017 14:34, ALD. Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP





Notes and Definitions

M-RPD Sample conc. <5 X reporting limit.

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

* 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.



17A0253

CONSULTANT INFORMATION

Name: CORE Environmental Consultants
 Address: 22-48 119th St, College Point, NY 11356
 Project Manager: Ronald Tramosch

PROJECT INFORMATION

BLDG ID: M136
 BLDG Name: I.S. 136 - MANHATTAN
 Address: 6 EDGEcombe AVENUE, MANHATTAN, NY
 WO #

NON-SAMPLABLE OUTLET LEGEND

INACCESSIBLE I
 OUT-OF-ORDER O
 YELLOW TAG T
 MISCELLANEOUS M

	(ppb)			(ppb)	
1ST COC M136 01 FL KITCHEN 000119 COLD WATER FAUCET 3 *1CM13601K1000119.2F-021* DATE 1-6-17 TIME 04:04		I O T M		1ST COC M136 01 FL OFFICE 000104 COLD WATER FAUCET 2 *1CM13601OF000104.2F-027* DATE 1-6-17 TIME 04:23	I O T M
1ST COC M136 01 FL KITCHEN 000119 COLD WATER FAUCET 4 *1CM13601K1000119.2F-022* DATE 1-6-17 TIME 04:05		I O T M		1ST COC M136 01 FL OFFICE 000105 COLD WATER FAUCET 1 *1CM13601OF000105.1F-028* DATE 1-6-17 TIME 04:29	I O T M
1ST COC M136 01 FL MEDICAL OFFICE 000119 BUBBLER 1 *1CM13601M0000119.1B-023* DATE 1-6-17 TIME 04:16		I O T M		1ST COC M136 02 FL ADULT BATHROOM 000256 COLD WATER FAUCET 1 *1CM13602BR000256.1F-029* DATE 1-6-17 TIME 04:42	I O T M
1ST COC M136 01 FL MEDICAL OFFICE 000119 COLD WATER FAUCET 1 *1CM13601M0000119.1F-024* DATE 1-6-17 TIME 04:11		I O T M		1ST COC M136 02 FL BOYS BATHROOM 000260 COLD WATER FAUCET 1 *1CM13602BB000260.1F-030* DATE 1-6-17 TIME 04:38	I O T M
1ST COC M136 01 FL MEDICAL OFFICE 000119 COLD WATER FAUCET 2 *1CM13601M0000119.2F-025* DATE 1-6-17 TIME 04:12		I O T M		1ST COC M136 01 FL ADULT BATHROOM 000104 COLD WATER FAUCET 1 *1CM13601BR000104.1F-001* DATE 1-6-17 TIME 04:24	I O T M
1ST COC M136 01 FL OFFICE 000104 COLD WATER FAUCET 1 *1CM13601OF000104.1F-026* DATE 1-6-17 TIME 04:22		I O T M		1ST COC M136 01 FL ADULT BATHROOM 00106A COLD WATER FAUCET 1 *1CM13601BR00106A.1F-002* DATE 1-6-17 TIME 04:33	I O T M

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
1 S. Granat	[Signature]	01-06-2017	7:00
2 [Signature]	K. Bah	01-06-2017	9:40AM
3	J. Gale 16.1°C	1/6/17	1620

INSTRUCTIONS TO LABORATORY: Please email results to: potablewater@coreenv.com

LABORATORY INFORMATION

Laboratory Name: YORK	Method of Analysis: Lead by EPA 200.8		
Analyzed By: [Signature]	Date: 1/11-17/17	Time: 2300-0330	
Note: No sample submitted if "I", "O", "T", or "M" check-marked.	Preservative: HNO3	Sample Size: 250 mL	

17A0253

CONSULTANT INFORMATION

Name: CORE Environmental Consultants
 Address: 22-48 119th St, College Point, NY 11356
 Project Manager: Ronald Tramposch

PROJECT INFORMATION

BLDG ID: M136
 BLDG Name: I.S. 136 - MANHATTAN
 Address: 6 EDGEcombe AVENUE, MANHATTAN, NY
 WO #

NON-SAMPLABLE OUTLET LEGEND

INACCESSIBLE I
 OUT-OF-ORDER O
 YELLOW TAG T
 MISCELLANEOUS M

(ppb)			(ppb)	
1ST COC M136 01 FL ADULT BATHROOM 00106A COLD WATER FAUCET 2 *1CM13601BR00106A.2F-003* DATE 1-6-17 TIME 04:34	I O T M		1ST COC M136 01 FL CAFETERIA 000119 BUBBLER 2 *1CM13601CF000119.2B-009* DATE 1-6-17 TIME 04:08	I O T M
1ST COC M136 01 FL ADULT BATHROOM 000119 COLD WATER FAUCET 1 *1CM13601BR000119.1F-004* DATE 1-6-17 TIME 04:10	I O T M		1ST COC M136 01 FL CAFETERIA 000119 BUBBLER 3 *1CM13601CF000119.3B-010* DATE 1-6-17 TIME 04:09	I O T M
1ST COC M136 01 FL BOYS BATHROOM 000107 COLD WATER FAUCET 1 *1CM13601BR000107.1F-005* DATE 1-6-17 TIME 04:25	I O T M		1ST COC M136 01 FL GIRLS BATHROOM 000101 COLD WATER FAUCET 1 *1CM13601GB000101.1F-011* DATE 1-6-17 TIME 04:18	I O T M
1ST COC M136 01 FL BOYS BATHROOM 000107 COLD WATER FAUCET 2 *1CM13601BR000107.2F-006* DATE 1-6-17 TIME 04:26	I O T M		1ST COC M136 01 FL GIRLS BATHROOM 000101 COLD WATER FAUCET 2 *1CM13601GB000101.2F-012* DATE 1-6-17 TIME 04:19	I O T M
1ST COC M136 01 FL BOYS BATHROOM 000107 COLD WATER FAUCET 3 *1CM13601BR000107.3F-007* DATE 1-6-17 TIME 04:27	I O T M		1ST COC M136 01 FL GIRLS BATHROOM 000101 COLD WATER FAUCET 3 *1CM13601GB000101.3F-013* DATE 1-6-17 TIME 04:20	I O T M
1ST COC M136 01 FL CAFETERIA 000119 BUBBLER 1 *1CM13601CF000119.1B-008* DATE 1-6-17 TIME 04:07	I O T M		1ST COC M136 01 FL GIRLS BATHROOM 000119 COLD WATER FAUCET 1 *1CM13601GB000119.1F-014* DATE 1-6-17 TIME 04:15	I O T M

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
1 S Granati		01-06-2017	7:00
2		01-06-2017	9:40AM
3	J. Hale 16.1°C	1/6/17	1620

INSTRUCTIONS TO LABORATORY: Please email results to: potablewater@coreenv.com

LABORATORY INFORMATION

Laboratory Name: YORK	Method of Analysis: Lead by EPA 200.8
Analyzed By:	Date: 1/11-17/17
Note: No sample submitted if "I", "O", "T", or "M" check-marked.	Time: 23000330
	Preservative: HNO3
	Sample Size: 250 mL

17A0253

CONSULTANT INFORMATION

Name: CORE Environmental Consultants
 Address: 22-48 119th St, College Point, NY 11356
 Project Manager: Ronald Tramosch

PROJECT INFORMATION

BLDG ID: M136
 BLDG Name: I.S. 136 - MANHATTAN
 Address: 6 EDGEcombe AVENUE, MANHATTAN, NY
 WO #

NON-SAMPLABLE OUTLET LEGEND

INACCESSIBLE I
 OUT-OF-ORDER O
 YELLOW TAG T
 MISCELLANEOUS M

(ppb)				(ppb)			
1ST COC M136 01 FL HALLWAY 000103 BUBBLER 1 DATE 1-6-17 TIME 04:21			I O T M	1ST COC M136 04 FL ADULT BATHROOM 000451 COLD WATER FAUCET 2 DATE 1-6-17 TIME 05:08			I O T M
1ST COC M136 01 FL HALLWAY 000103 BUBBLER 2 DATE 1-6-17 TIME 04:22			I O T M	1ST COC M136 04 FL ADULT BATHROOM 000451 COLD WATER FAUCET 3 DATE 1-6-17 TIME 05:09			I O T M
1ST COC M136 01 FL HALLWAY 00106A BUBBLER 1 DATE 1-6-17 TIME 04:30			I O T M	1ST COC M136 04 FL CLASSROOM 000414 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:16			I O T M
1ST COC M136 01 FL KITCHEN 000119 COLD WATER FAUCET 1 DATE 1-6-17 TIME 04:01			I O T M	1ST COC M136 04 FL GIRLS BATHROOM 000455 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:17			I O T M
1ST COC M136 01 FL HALLWAY 00106A BUBBLER 2 DATE 1-6-17 TIME 04:31			I O T M	1ST COC M136 04 FL HALLWAY 000419 BUBBLER 1 DATE 1-6-17 TIME 05:23			I O T M
1ST COC M136 04 FL BOYS BATHROOM 000456 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:21			I O T M	1ST COC M136 04 FL HALLWAY 000451 BUBBLER 1 DATE 1-6-17 TIME 05:10			I O T M

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
1 S Granat		01-06-2017	7:00
2		01-06-2017	940AM
3		1/6/17	1620

INSTRUCTIONS TO LABORATORY: Please email results to: potablewater@coreenv.com

LABORATORY INFORMATION

Laboratory Name: YORK	Method of Analysis: Lead by EPA 200.8
Analyzed By:	Date: 1/11-17/17
Note: No sample submitted if "I", "O", "T", or "M" check-marked.	Time: 2300-0330
	Preservative: HNO3
	Sample Size: 250 mL

17A0253

CONSULTANT INFORMATION

Name: CORE Environmental Consultants
 Address: 22-48 119th St, College Point, NY 11356
 Project Manager: Ronald Tramposch

PROJECT INFORMATION

BLDG ID: M136
 BLDG Name: I.S. 136 - MANHATTAN
 Address: 6 EDGEcombe AVENUE, MANHATTAN, NY

NON-SAMPLABLE OUTLET LEGEND

INACCESSIBLE	I
OUT-OF-ORDER	O
YELLOW TAG	T
MISCELLANEOUS	M

		(ppb)	WO #			(ppb)
1ST COC M136 04 FL HALLWAY 000454 BUBBLER 1 DATE 1-6-17 TIME 05:14				1ST COC M136 03 FL OFFICE 000351 COLD WATER FAUCET 1 DATE 1-6-17 TIME 04:52		
1ST COC M136 04 FL HALLWAY 000457 BUBBLER 1 DATE 1-6-17 TIME 05:20				1ST COC M136 03 FL OFFICE 000357 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:02		
1ST COC M136 04 FL OFFICE 000459 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:22				1ST COC M136 04 FL ADULT BATHROOM 000451 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:07		
1ST COC M136 03 FL HALLWAY 000351 BUBBLER 1 DATE 1-6-17 TIME 04:42				1ST COC M136 02 FL CLASSROOM 000205 COLD WATER FAUCET 1 DATE 1-6-17 TIME 04:47		
1ST COC M136 03 FL HALLWAY 000353 BUBBLER 1 DATE 1-6-17 TIME 04:57				1ST COC M136 02 FL CLASSROOM 000206 COLD WATER FAUCET 1 DATE 1-6-17 TIME 04:45		
1ST COC M136 03 FL HALLWAY 000356 BUBBLER 1 DATE 1-6-17 TIME 05:04				1ST COC M136 02 FL HALLWAY 000255 BUBBLER 1 DATE 1-6-17 TIME 04:43		

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
1 S Granati		01-06-2017	7:00
2	K. Bahr	01-06-2017	9:00 AM
3	J. Dale 16.1°C	1/6/17	1620

INSTRUCTIONS TO LABORATORY: Please email results to: potablewater@coreenv.com

LABORATORY INFORMATION

Laboratory Name: YORK	Method of Analysis: Lead by EPA 200.8
Analyzed By:	Date: 1/11-17/17
Note: No sample submitted if "I", "O", "T", or "M" check-marked.	Time: 2300 0330
	Preservative: HNO3
	Sample Size: 250 mL

17A0253

CONSULTANT INFORMATION

Name: CORE Environmental Consultants
 Address: 22-48 119th St, College Point, NY 11356
 Project Manager: Ronald Tramposch

PROJECT INFORMATION

BLDG ID: M136
 BLDG Name: I.S. 136 - MANHATTAN
 Address: 6 EDGEcombe AVENUE, MANHATTAN, NY
 WO #

NON-SAMPLABLE OUTLET LEGEND

INACCESSIBLE	I
OUT-OF-ORDER	O
YELLOW TAG	T
MISCELLANEOUS	M

(ppb)			(ppb)
1ST COC M136 02 FL HALLWAY 000261 BUBBLER 1 DATE 1-6-17 TIME 04:36	I O T M		1ST COC M136 04 FL OFFICE 000460 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:25
1ST COC M136 02 FL HALLWAY 000261 BUBBLER 2 DATE 1-6-17 TIME 04:37	I O T M		1ST COC M136 04 FL TEACHERS CAFETERIA 00402A COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:12
1ST COC M136 02 FL OFFICE 000258 COLD WATER FAUCET 1 DATE 1-6-17 TIME 04:40	I O T M		1ST COC M136 05 FL ADULT BATHROOM 000551 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:41
1ST COC M136 03 FL ADULT BATHROOM 000350 COLD WATER FAUCET 1 DATE 1-6-17 TIME 04:50	I O T M		1ST COC M136 05 FL ADULT BATHROOM 000551 COLD WATER FAUCET 2 DATE 1-6-17 TIME 05:42
1ST COC M136 03 FL ADULT BATHROOM 000354 COLD WATER FAUCET 1 DATE 1-6-17 TIME 04:58	I O T M		1ST COC M136 05 FL ADULT BATHROOM 000551 COLD WATER FAUCET 3 DATE 1-6-17 TIME 05:43
1ST COC M136 03 FL BOYS BATHROOM 000355 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:00	I O T M		1ST COC M136 05 FL BOYS BATHROOM 000555 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:34

CHAIN OF CUSTODY

Relinquished By: 1 S Granati	Received By: 	Date: 01-06-2017	Time: 7:00
2	K. Baker	01-06-2017	9:40AM
3	J. Hale 16.1°C	1/6/17	1620

INSTRUCTIONS TO LABORATORY: Please email results to: potablewater@coreenv.com

LABORATORY INFORMATION

Laboratory Name: YORK	Method of Analysis: Lead by EPA 200.8
Analyzed By:	Date: 1/11-17/17
Note: No sample submitted if "I", "O", "T", or "M" check-marked.	Time: 2360-0330
	Preservative: HNO3
	Sample Size: 250 mL

17A0253

CONSULTANT INFORMATION

Name: CORE Environmental Consultants
 Address: 22-48 119th St, College Point, NY 11356
 Project Manager: Ronald Tramposch

PROJECT INFORMATION

BLDG ID: M136
 BLDG Name: I.S. 136 - MANHATTAN
 Address: 6 EDGEcombe AVENUE, MANHATTAN, NY
 WO #

NON-SAMPLABLE OUTLET LEGEND

INACCESSIBLE I
 OUT-OF-ORDER O
 YELLOW TAG T
 MISCELLANEOUS M

	(ppb)			(ppb)	
1ST COC M136 05 FL CLASSROOM 000504 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:38		I O T M		1ST COC M136 05 FL GIRLS BATHROOM 000556 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:32	I O T M
1ST COC M136 05 FL CLASSROOM 000507 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:36		I O T M		1ST COC M136 05 FL HALLWAY 000551 BUBBLER 1 DATE 1-6-17 TIME 05:35	I O T M
1ST COC M136 05 FL CLASSROOM 000514 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:27		I O T M		1ST COC M136 05 FL HALLWAY 000554 BUBBLER 1 DATE 1-6-17 TIME 05:40	I O T M
1ST COC M136 05 FL CLASSROOM 000514 COLD WATER FAUCET 2 DATE 1-6-17 TIME 05:28		I O T M		1ST COC M136 05 FL HALLWAY 000557 BUBBLER 1 DATE 1-6-17 TIME 05:31	I O T M
1ST COC M136 05 FL CLASSROOM 000514 COLD WATER FAUCET 3 DATE 1-6-17 TIME 05:29		I O T M		1ST COC M136 05 FL OFFICE 000560 COLD WATER FAUCET 1 DATE 1-6-17 TIME 05:25	I O T M
1ST COC M136 05 FL CLASSROOM 000514 COLD WATER FAUCET 4 DATE 1-6-17 TIME 05:30		I O T M		1ST COC M136 01 FL KITCHEN 000119 COLD WATER FAUCET 2 DATE 1-6-17 TIME 04:02	I O T M

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
1 S Granati		01-06-2017	7:00
2	K Barber	01-06-2017	9:40 AM
3	J. Park 16.1°C	1/6/17	1620

INSTRUCTIONS TO LABORATORY: Please email results to: potablewater@coreenv.com

LABORATORY INFORMATION

Laboratory Name: YORK	Method of Analysis: Lead by EPA 200.8
Analyzed By:	Date: 1/11-17/17 Time: 2300-0330
Note: No sample submitted if "I", "O", "T", or "M" check-marked.	Preservative: HNO3 Sample Size: 250 mL