Department of Education
Carmen Fariña, Chancellor

Elizabeth A. Rose
Deputy Chancellor
Division of Operations

52 Chambers Street
New York, NY 10007

212 374 7868 Tel
212 374 5588 Fax

January 24, 2017

Dear Families and Staff:

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 **December 14, 2016**, every potential source of water for drinking or preparing food at **W.E.B. Dubois HS - Brooklyn** (W.E.B. Dubois Academic High School, 402 Eastern Parkway Brooklyn, NY 11225) was tested for lead. The laboratory results showed elevated levels of lead in **6 of the 62 samples** of water taken and tested from outlets in the building. A more detailed letter related to the testing for lead at W.E.B. Dubois HS - Brooklyn 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 W.E.B. Dubois HS - Brooklyn 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 W.E.B. Dubois HS - Brooklyn 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 W.E.B. Dubois HS - Brooklyn, and thank you for your patience and support.

Sincerely yours,

Elizabeth A. Rose

Department of Education
Carmen Fariña, Chancellor

A NOTICE TO PARENTS, GUARDIANS, AND STAFF
W.E.B. Dubois HS - Brooklyn
W.E.B. Dubois Academic High School
402 Eastern Parkway Brooklyn, NY 11225
LEAD TESTING OF SCHOOL DRINKING WATER
January 24, 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 12/14/2016				
Floor	**Function / Space**	**Room**	**Fixture Type**	**Sample Results**
01	ADULT BATHROOM	112	COLD WATER FAUCET 2	50.7 ppb
02	ADULT BATHROOM	Storage Room A	COLD WATER FAUCET 1	22.2 ppb
03	GIRLS BATHROOM	301	COLD WATER FAUCET 3	15.4 ppb
03	GIRLS BATHROOM	301	COLD WATER FAUCET 4	17.4 ppb
03	LABORATORY	301	COLD WATER FAUCET 2	18.1 ppb
03	LABORATORY	302	COLD WATER FAUCET 10	15.2 ppb

What is being done in response to the results?
Outlets that tested with lead levels above the action level (15 ppb) at W.E.B. Dubois HS - Brooklyn 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":
http://www.health.ny.gov/publications/2526/ (available in ten languages).

RJ LEE GROUP
DELIVERING SCIENTIFIC RESOLUTION

RJ Lee Group, Inc.
350 Hochberg Road, Monroeville, PA 15146
Tel: (724) 325-1776 | Fax: (724) 733-1799

LABORATORY REPORT

Creative Environment Solutions Corp
39 W 37th St
14th Fl
New York, NY 10018

Attn: Dmitry Khusidman
Phone: 212-290-6323

Email: dkhusidman@cescenter.com

RJ Lee Group Job No.: PA151220160002
Samples Received: December 15, 2016
Report Date: December 21, 2016
BLDG ID - Name K824 WEB Dubois HS - Brooklyn
Address: 402 Eastern Parkway, Brooklyn, NY
Purchase Order No.: N/A
Prep/Analysis: EPA 200.8

Client Sample ID	RJ Lee Group ID	Sampling Date	Preparation/ Analysis	Analyte	Matrix	Sample Concentration Total µg/L (PPB)	Minimum Reporting Limit µg/L (PPB)	Analysis Date	Q
K82403GB000301.2F-045	PA151220160002-001	2016-12-14	EPA 200.8	Lead	Drinking Water	5.75	1.00	12/20/2016	PNC
K82403GB000301.4F-047	PA151220160002-002	2016-12-14	EPA 200.8	Lead	Drinking Water	17.4	1.00	12/20/2016	PNC
K82403LB000301.1F-049	PA151220160002-003	2016-12-14	EPA 200.8	Lead	Drinking Water	6.76	1.00	12/20/2016	PNC
K82403GB000301.3F-046	PA151220160002-004	2016-12-14	EPA 200.8	Lead	Drinking Water	15.4	1.00	12/20/2016	PNC
K82403HABOYSBA.1B-048	PA151220160002-005	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K82403LB000301.2F-050	PA151220160002-006	2016-12-14	EPA 200.8	Lead	Drinking Water	18.1	1.00	12/20/2016	PNC
K82401BR000109.1F-013	PA151220160002-007	2016-12-14	EPA 200.8	Lead	Drinking Water	3.67	1.00	12/20/2016	PNC
K82401BR000112.1F-014	PA151220160002-008	2016-12-14	EPA 200.8	Lead	Drinking Water	2.22	1.00	12/20/2016	PNC
K82401BR000112.2F-015	PA151220160002-009	2016-12-14	EPA 200.8	Lead	Drinking Water	50.7	1.00	12/20/2016	PNC
K82401BR000112.3F-016	PA151220160002-010	2016-12-14	EPA 200.8	Lead	Drinking Water	1.82	1.00	12/20/2016	PNC
K82401BR000112.4F-017	PA151220160002-011	2016-12-14	EPA 200.8	Lead	Drinking Water	2.79	1.00	12/20/2016	PNC
K82401BR000117.1F-018	PA151220160002-012	2016-12-14	EPA 200.8	Lead	Drinking Water	7.63	1.00	12/20/2016	PNC
K82401BR000117.2F-019	PA151220160002-013	2016-12-14	EPA 200.8	Lead	Drinking Water	1.99	1.00	12/20/2016	PNC
K82401HA00118A.1B-020	PA151220160002-014	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K82403LB000302.10F-061	PA151220160002-015	2016-12-14	EPA 200.8	Lead	Drinking Water	15.2	1.00	12/20/2016	PNC
K82403LB000301.1E-051	PA151220160002-016	2016-12-14	EPA 200.8	Lead	Drinking Water	1.26	1.00	12/20/2016	PNC
K82403LB000302.2F-053	PA151220160002-017	2016-12-14	EPA 200.8	Lead	Drinking Water	12.5	1.00	12/20/2016	PNC
K82403LB000302.4F-055	PA151220160002-018	2016-12-14	EPA 200.8	Lead	Drinking Water	10.9	1.00	12/20/2016	PNC
K82403LB000302.6F-057	PA151220160002-019	2016-12-14	EPA 200.8	Lead	Drinking Water	5.97	1.00	12/20/2016	PNC
K82403LB000302.8F-059	PA151220160002-020	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K82403LB000302.11F-062	PA151220160002-021	2016-12-14	EPA 200.8	Lead	Drinking Water	3.34	1.00	12/20/2016	PNC
K82403LB000302.1F-052	PA151220160002-022	2016-12-14	EPA 200.8	Lead	Drinking Water	13.6	1.00	12/20/2016	PNC
K82403LB000302.3F-054	PA151220160002-023	2016-12-14	EPA 200.8	Lead	Drinking Water	14.3	1.00	12/20/2016	PNC
K82403LB000302.5F-056	PA151220160002-024	2016-12-14	EPA 200.8	Lead	Drinking Water	4.12	1.00	12/20/2016	PNC
K82403LB000302.7F-058	PA151220160002-025	2016-12-14	EPA 200.8	Lead	Drinking Water	8.62	1.00	12/20/2016	PNC
K82403LB000302.9F-060	PA151220160002-026	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K824MZBRG1G11.1F-001	PA151220160002-027	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K824MZBRG1G11.3F-003	PA151220160002-028	2016-12-14	EPA 200.8	Lead	Drinking Water	1.86	1.00	12/20/2016	PNC
K824MZBB0EXITB.2F-005	PA151220160002-029	2016-12-14	EPA 200.8	Lead	Drinking Water	1.16	1.00	12/20/2016	PNC
K824MZGB0EXITB.2F-007	PA151220160002-030	2016-12-14	EPA 200.8	Lead	Drinking Water	1.39	1.00	12/20/2016	PNC

Philip Grindle

Philip Grindle
Laboratory Supervisor

RJ LEE GROUP
DELIVERING SCIENTIFIC RESOLUTION

RJ Lee Group, Inc.
350 Hochberg Road, Monroeville, PA 15146
Tel: (724) 325-1776 | Fax: (724) 733-1799

LABORATORY REPORT

Creative Environment Solutions Corp
39 W 37th St
14th Fl
New York, NY 10018

Attn: Dmitry Khusidman
Phone: 212-290-6323

Email: dkhusidman@cescenter.com

RJ Lee Group Job No.: PA151220160002
Samples Received: December 15, 2016
Report Date: December 21, 2016
BLDG ID - Name K824 WEB Dubois HS - Brooklyn
Address: 402 Eastern Parkway, Brooklyn, NY
Purchase Order No.: N/A
Prep/Analysis: EPA 200.8

Client Sample ID	RJ Lee Group ID	Sampling Date	Preparation/ Analysis	Analyte	Matrix	Sample Concentration Total µg/L (PPB)	Minimum Reporting Limit µg/L (PPB)	Analysis Date	Q
K824MZSOGG9.1F-009	PA151220160002-031	2016-12-14	EPA 200.8	Lead	Drinking Water	8.01	1.00	12/20/2016	PNC
K82402CF000000.1D-031	PA151220160002-032	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K824MZBRG1G11.2F-002	PA151220160002-033	2016-12-14	EPA 200.8	Lead	Drinking Water	2.44	1.00	12/20/2016	PNC
K824MZBB0EXITB.1F-004	PA151220160002-034	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K824MZGB0EXITB.1F-006	PA151220160002-035	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K824MZHAG1G11.1B-008	PA151220160002-036	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K82401BR000104.1F-010	PA151220160002-037	2016-12-14	EPA 200.8	Lead	Drinking Water	5.87	1.00	12/20/2016	PNC
K82402CF000000.2D-032	PA151220160002-038	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K82401HA000104.1B-021	PA151220160002-039	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K82402BR000315.1F-022	PA151220160002-040	2016-12-14	EPA 200.8	Lead	Drinking Water	1.02	1.00	12/20/2016	PNC
K82402BRKITCHE.1F-023	PA151220160002-041	2016-12-14	EPA 200.8	Lead	Drinking Water	1.06	1.00	12/20/2016	PNC
K82402BRKITCHE.1F-024	PA151220160002-042	2016-12-14	EPA 200.8	Lead	Drinking Water	6.60	1.00	12/20/2016	PNC
K82402BRSTORAG.1F-025	PA151220160002-043	2016-12-14	EPA 200.8	Lead	Drinking Water	22.2	1.00	12/20/2016	PNC
K82402BRSTORAG.2F-026	PA151220160002-044	2016-12-14	EPA 200.8	Lead	Drinking Water	2.66	1.00	12/20/2016	PNC
K82402BRSTORAG.3F-027	PA151220160002-045	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K82402BRSTORAG.4F-028	PA151220160002-046	2016-12-14	EPA 200.8	Lead	Drinking Water	1.57	1.00	12/20/2016	PNC
K82402BBCAFATE.1F-029	PA151220160002-047	2016-12-14	EPA 200.8	Lead	Drinking Water	1.97	1.00	12/20/2016	PNC
K82402BBCAFATE.2F-030	PA151220160002-048	2016-12-14	EPA 200.8	Lead	Drinking Water	2.21	1.00	12/20/2016	PNC
K82401BR000104.2F-011	PA151220160002-049	2016-12-14	EPA 200.8	Lead	Drinking Water	2.48	1.00	12/20/2016	PNC
K82401BR000104.3F-012	PA151220160002-050	2016-12-14	EPA 200.8	Lead	Drinking Water	1.34	1.00	12/20/2016	PNC
K82402GB000201.1F-033	PA151220160002-051	2016-12-14	EPA 200.8	Lead	Drinking Water	1.32	1.00	12/20/2016	PNC
K82402GB000201.3F-035	PA151220160002-052	2016-12-14	EPA 200.8	Lead	Drinking Water	2.99	1.00	12/20/2016	PNC
K82402KI000000.1F-037	PA151220160002-053	2016-12-14	EPA 200.8	Lead	Drinking Water	1.69	1.00	12/20/2016	PNC
K82402KI000000.3F-039	PA151220160002-054	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K82403BR000315.1F-041	PA151220160002-055	2016-12-14	EPA 200.8	Lead	Drinking Water	1.27	1.00	12/20/2016	PNC
K82403BB000300.2F-043	PA151220160002-056	2016-12-14	EPA 200.8	Lead	Drinking Water	1.70	1.00	12/20/2016	PNC
K82402GB000201.2F-034	PA151220160002-057	2016-12-14	EPA 200.8	Lead	Drinking Water	3.04	1.00	12/20/2016	PNC
K82402HA00ELEV.1B-036	PA151220160002-058	2016-12-14	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	12/20/2016	PNC
K82402KI000000.2F-038	PA151220160002-059	2016-12-14	EPA 200.8	Lead	Drinking Water	2.15	1.00	12/20/2016	PNC
K82402KI000000.4F-040	PA151220160002-060	2016-12-14	EPA 200.8	Lead	Drinking Water	2.09	1.00	12/20/2016	PNC

Philip Grindle

Philip Grindle
Laboratory Supervisor

RJ LEE GROUP
DELIVERING SCIENTIFIC RESOLUTION

RJ Lee Group, Inc.
350 Hochberg Road, Monroeville, PA 15146
Tel: (724) 325-1776 | Fax: (724) 733-1799

LABORATORY REPORT

Creative Environment Solutions Corp
39 W 37th St
14th Fl
New York, NY 10018

Attn: Dmitry Khusidman
Phone: 212-290-6323

Email: dkhusidman@cescenter.com

RJ Lee Group Job No.: PA151220160002
Samples Received: December 15, 2016
Report Date: December 21, 2016
BLDG ID - Name K824 WEB Dubois HS - Brooklyn
Address: 402 Eastern Parkway, Brooklyn, NY
Purchase Order No.: N/A
Prep/Analysis: EPA 200.8

Client Sample ID	RJ Lee Group ID	Sampling Date	Preparation/ Analysis	Analyte	Matrix	Sample Concentration Total µg/L (PPB)	Minimum Reporting Limit µg/L (PPB)	Analysis Date	Q
K82403BB000300.1F-042	PA151220160002-061	2016-12-14	EPA 200.8	Lead	Drinking Water	2.22	1.00	12/20/2016	PNC
K82403GB000301.1F-044	PA151220160002-062	2016-12-14	EPA 200.8	Lead	Drinking Water	8.52	1.00	12/20/2016	PNC

Analyst Comments:

Report Qualifiers (Q):

P : PA-DEP Accredited (PA DEP Lab ID 02-00396, NELAP)
N : NY ELAP Accredited (NY ELAP Lab Code 10884)
C : CA ELAP Accredited (CA ELAP Certificate 1970)
– : Test (analyte-matrix-preparation-analysis) is performed under RJLG's General Quality System requirements and is not part to any of the above scopes of accreditations
E = Value above highest calibration standard
J = Value below lowest calibration standard but above MDL (Method Detection Limit)
L = LCS (Laboratory Control Standard)/SRM (Standard Reference Material) recovery outside accepted recovery limits
H = Holding times for preparation or analysis exceeded
B = Analyte detected in the associated Method Blank
S = Spike Recovery outside accepted limits
R = RPD (relative percent difference) outside accepted limits
D = RL (reporting limit verification) outside accepted limits
NP = Not Provided

Philip Grindle

Philip Grindle
Laboratory Supervisor

CONSULTANT INFORMATION

Name: Creative Environment Solutions Corp
Address: 39 W 37th St, 14th Fl, NY, NY 10018
Project Manager: Dmitry Khusidman

PROJECT INFORMATION

BLDG ID: K824
BLDG Name: W.E.B. DUBOIS HS - BROOKLYN
Address: 402 EASTERN PARKWAY, BROOKLYN, NY
WO #

NON-SAMPLABLE OUTLET LEGEND

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

	(ppb)	I O T M		(ppb)	I O T M
1ST COC k824 03 FL GIRLS BATHROOM 000301 COLD WATER FAUCET 2 DATE 12/14/16 TIME 3:14			1ST COC k824 03 FL GIRLS BATHROOM 000301 COLD WATER FAUCET 3 DATE 12/14/16 TIME 3:16		
1ST COC k824 03 FL GIRLS BATHROOM 000301 COLD WATER FAUCET 4 DATE 12/14/16 TIME 3:16			1ST COC k824 03 FL HALLWAY BOYSBA BUBBLER 1 DATE 12/14/16 TIME 3:17		
1ST COC k824 03 FL LABORATORY 000301 COLD WATER FAUCET 1 DATE 12/14/16 TIME 3:18			1ST COC k824 03 FL LABORATORY 000301 COLD WATER FAUCET 2 DATE 12/14/16 TIME 3:19		

CHAIN OF CUSTODY

	Relinquished By:	Received By:	Date:	Time:
1			12/14/16	
2			121516	1000
3				

INSTRUCTIONS TO LABORATORY: Please email results to:

LABORATORY INFORMATION

Laboratory Name:	Method of Analysis:	
Analyzed By:	Date:	Time:
Note: No sample submitted if "I", "O", "T", or "M" check-marked.	Preservative: None	Sample Size: 250 mL

CONSULTANT INFORMATION

Name: Creative Environment Solutions Corp
Address: 39 W 37th St, 14th Fl, NY, NY 10018
Project Manager: Dmitry Khusidman

PROJECT INFORMATION

BLDG ID: K824
BLDG Name: W.E.B. DUBOIS HS - BROOKLYN
Address: 402 EASTERN PARKWAY, BROOKLYN, NY
WO #

NON-SAMPLABLE OUTLET LEGEND

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

	(ppb)	I O T M		(ppb)	I O T M
1ST COC k824 01 FL ADULT BATHROOM 000109 COLD WATER FAUCET 1 DATE 12/14/16 TIME 02'12			1ST COC k824 01 FL ADULT BATHROOM 000112 COLD WATER FAUCET 4 DATE 12/14/16 TIME 02'16		
1ST COC k824 01 FL ADULT BATHROOM 000112 COLD WATER FAUCET 1 DATE 12/14/16 TIME 02'12			1ST COC k824 01 FL ADULT BATHROOM 000117 COLD WATER FAUCET 1 DATE 12/14/16 TIME 02'17		
1ST COC k824 01 FL ADULT BATHROOM 000112 COLD WATER FAUCET 2 DATE 12/14/16 TIME 02'16			1ST COC k824 01 FL ADULT BATHROOM 000117 COLD WATER FAUCET 2 DATE 12/14/16 TIME 02'18		
1ST COC k824 01 FL ADULT BATHROOM 000112 COLD WATER FAUCET 3 DATE 12/14/16 TIME 02'13			1ST COC k824 01 FL HALLWAY 00118A BUBBLER 1 DATE 12/14/16 TIME 02'19		

CHAIN OF CUSTODY

	Relinquished By:	Received By:	Date:	Time:
1	Alex Fong		12/14/16	
2			121516	10:00
3				

INSTRUCTIONS TO LABORATORY: Please email results to:

LABORATORY INFORMATION

Laboratory Name:	Method of Analysis:	
Analyzed By:	Date:	Time:
	Preservative: None	Sample Size: 250 mL

Note: No sample submitted if "I", "O", "T", or "M" check-marked

CONSULTANT INFORMATION

Name: Creative Environment Solutions Corp
Address: 39 W 37th St, 14th Fl, NY, NY 10018
Project Manager: Dmitry Khusidman

PROJECT INFORMATION

BLDG ID: K824
BLDG Name: W.E.B. DUBOIS HS - BROOKLYN
Address: 402 EASTERN PARKWAY, BROOKLYN, NY
WO #

NON-SAMPLABLE OUTLET LEGEND

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

	(ppb)	I O T M		(ppb)	I O T M
1ST COC k824 03 FL LABORATORY 000302 COLD WATER FAUCET 10 DATE 12/14/16 TIME 2:30			1ST COC k824 03 FL LABORATORY 000302 COLD WATER FAUCET 11 DATE 12/14/16 TIME 3:31		
1ST COC k824 03 FL LABORATORY 000301 ICE MAKER 1 DATE 12/14/16 TIME 3:20			1ST COC k824 03 FL LABORATORY 000302 COLD WATER FAUCET 1 DATE 12/14/16 TIME 3:21		
1ST COC k824 03 FL LABORATORY 000302 COLD WATER FAUCET 2 DATE 12/14/16 TIME 3:22			1ST COC k824 03 FL LABORATORY 000302 COLD WATER FAUCET 3 DATE 12/14/16 TIME 3:23		
1ST COC k824 03 FL LABORATORY 000302 COLD WATER FAUCET 4 DATE 12/14/16 TIME 3:24			1ST COC k824 03 FL LABORATORY 000302 COLD WATER FAUCET 5 DATE 12/14/16 TIME 3:25		
1ST COC k824 03 FL LABORATORY 000302 COLD WATER FAUCET 6 DATE 12/14/16 TIME 3:26			1ST COC k824 03 FL LABORATORY 000302 COLD WATER FAUCET 7		
1ST COC k824 03 FL LABORATORY 000302 COLD WATER FAUCET 8 DATE 12/14/16 TIME 3:28			1ST COC k824 03 FL LABORATORY 000302 COLD WATER FAUCET 9 DATE 12/14/16 TIME 3:29		

CHAIN OF CUSTODY

	Relinquished By:	Received By:	Date:	Time:
1	Alex Lopez		12/14/16	
2			121516	10AM
3				

INSTRUCTIONS TO LABORATORY: Please email results to:

LABORATORY INFORMATION

Laboratory Name:	Method of Analysis:	
Analyzed By:	Date:	Time:
Note: No sample submitted if "I", "O", "T", or "M" check-marked	Preservative: None	Sample Size: 250 mL

CONSULTANT INFORMATION

Name: Creative Environment Solutions Corp
Address: 39 W 37th St, 14th Fl, NY, NY 10018
Project Manager: Dmitry Khusidman

PROJECT INFORMATION

BLDG ID: K824
BLDG Name: W.E.B. DUBOIS HS - BROOKLYN
Address: 402 EASTERN PARKWAY, BROOKLYN, NY
WO #

NON-SAMPLABLE OUTLET LEGEND

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

	(ppb)	I O T M		(ppb)	I O T M
1ST COC k824 MZ FL ADULT BATHROOM G1G11 COLD WATER FAUCET 1 DATE 12/14/16 TIME 02:00			1ST COC k824 MZ FL ADULT BATHROOM G1G11 COLD WATER FAUCET 2 DATE 12/14/16 TIME 02:01		
1ST COC k824 MZ FL ADULT BATHROOM G1G11 COLD WATER FAUCET 3 DATE 12/14/16 TIME 02:02			1ST COC k824 MZ FL BOYS BATHROOM 0EXITB COLD WATER FAUCET 1 DATE 12/14/16 TIME 02:03		
1ST COC k824 MZ FL BOYS BATHROOM 0EXITB COLD WATER FAUCET 2 DATE 12/14/16 TIME 02:04			1ST COC k824 MZ FL GIRLS BATHROOM 0EXITB COLD WATER FAUCET 1 DATE 12/14/16 TIME 02:05		
1ST COC k824 MZ FL GIRLS BATHROOM 0EXITB COLD WATER FAUCET 2 DATE 12/14/16 TIME 02:06			1ST COC k824 MZ FL HALLWAY G1G11 BUBBLER 1 DATE 12/14/16 TIME 02:07		
1ST COC k824 MZ FL STORAGE SPACE G G 9 COLD WATER FAUCET 1 DATE 12/14/16 TIME 02:08			1ST COC k824 01 FL ADULT BATHROOM 000104 COLD WATER FAUCET 1 DATE 12/14/16 TIME 02:09		
1ST COC k824 02 FL CAFETERIA 000000 WATER BOTTLE FILLER 1 DATE 12/14/16 TIME 3:07			1ST COC k824 02 FL CAFETERIA 000000 WATER BOTTLE FILLER 2 DATE 12/14/16 TIME 3:04		

CHAIN OF CUSTODY

	Relinquished By:	Received By:	Date:	Time:
1	Alex Loy		12/14/16	
2			121516	10 AM
3				

INSTRUCTIONS TO LABORATORY: Please email results to:

LABORATORY INFORMATION

Laboratory Name:	Method of Analysis:	
Analyzed By:	Date:	Time:
	Preservative: None	Sample Size: 250 mL

Note: No sample submitted if "I", "O", "T", or "M" check-marked.

CONSULTANT INFORMATION

Name: Creative Environment Solutions Corp
Address: 39 W 37th St, 14th Fl, NY, NY 10018
Project Manager: Dmitry Khusidman

PROJECT INFORMATION

BLDG ID: K824
BLDG Name: W.E.B. DUBOIS HS - BROOKLYN
Address: 402 EASTERN PARKWAY, BROOKLYN, NY
WO #

NON-SAMPLABLE OUTLET LEGEND

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

	(ppb)	I	O	T	M
1ST COC k824 01 FL HALLWAY 000104 BUBBLER 1 DATE 12/14/16 TIME 02:20					
1ST COC k824 02 FL ADULT BATHROOM STORAG COLD WATER FAUCET 3 DATE 12/14/16 TIME 02:26					
1ST COC k824 02 FL ADULT BATHROOM 000315 COLD WATER FAUCET 1 DATE 12/14/16 TIME 02:21					
1ST COC k824 02 FL ADULT BATHROOM STORAG COLD WATER FAUCET 4 DATE 12/14/16 TIME 02:27					
1ST COC k824 02 FL ADULT BATHROOM KITCHE COLD WATER FAUCET 1 DATE 12/14/16 TIME 02:22					
1ST COC k824 02 FL BOYS BATHROOM CAFATE COLD WATER FAUCET 1 DATE 12/14/16 TIME 02:28					
1ST COC k824 02 FL ADULT BATHROOM KITCHE COLD WATER FAUCET 1 DATE 12/14/16 TIME 02:23					
1ST COC k824 02 FL BOYS BATHROOM CAFATE COLD WATER FAUCET 2 DATE 12/14/16 TIME 02:29					
1ST COC k824 02 FL ADULT BATHROOM STORAG COLD WATER FAUCET 1 DATE 12/14/16 TIME 02:24					
1ST COC k824 01 FL ADULT BATHROOM 000104 COLD WATER FAUCET 2 DATE 12/14/16 TIME 02:10					
1ST COC k824 02 FL ADULT BATHROOM STORAG COLD WATER FAUCET 2 DATE 12/14/16 TIME 02:25					
1ST COC k824 01 FL ADULT BATHROOM 000104 COLD WATER FAUCET 3 DATE 12/14/16 TIME 02:11					

CHAIN OF CUSTODY

	Relinquished By:	Received By:	Date:	Time:
1	Alex Lago		12/14/16	
2			121516	10:00
3				

INSTRUCTIONS TO LABORATORY: Please email results to:

LABORATORY INFORMATION

Laboratory Name:	Method of Analysis:	
Analyzed By:	Date:	Time:
Note: No sample submitted if "I", "O", "T", or "M" check-marked.	Preservative: None	Sample Size: 250 mL

CONSULTANT INFORMATION

Name: Creative Environment Solutions Corp
Address: 39 W 37th St, 14th Fl, NY, NY 10018
Project Manager: Dmitry Khusidman

PROJECT INFORMATION

BLDG ID: K824
BLDG Name: W.E.B. DUBOIS HS - BROOKLYN
Address: 402 EASTERN PARKWAY, BROOKLYN, NY
WO #

NON-SAMPLABLE OUTLET LEGEND

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

	(ppb)	I O T M		(ppb)	I O T M
1ST COC k824 02 FL GIRLS BATHROOM 000201 COLD WATER FAUCET 1 DATE 12/14/16 TIME 3:02			1ST COC k824 02 FL GIRLS BATHROOM 000201 COLD WATER FAUCET 2 DATE 12/14/16 TIME 3:03		
1ST COC k824 02 FL GIRLS BATHROOM 000201 COLD WATER FAUCET 3 DATE 12/14/16 TIME 3:04			1ST COC k824 02 FL HALLWAY 00ELEV BUBBLER 1 DATE 12/14/16 TIME 3:05		
1ST COC k824 02 FL KITCHEN 000000 COLD WATER FAUCET 1 DATE 12/14/16 TIME 3:06			1ST COC k824 02 FL KITCHEN 000000 COLD WATER FAUCET 2 DATE 12/14/16 TIME 3:07		
1ST COC k824 02 FL KITCHEN 000000 COLD WATER FAUCET 3 DATE 12/14/16 TIME 3:08			1ST COC k824 02 FL KITCHEN 000000 COLD WATER FAUCET 4 DATE 12/14/16 TIME 3:09		
1ST COC k824 03 FL ADULT BATHROOM 000315 COLD WATER FAUCET 1 DATE 12/14/16 TIME 3:10			1ST COC k824 03 FL BOYS BATHROOM 000300 COLD WATER FAUCET 1 DATE 12/14/16 TIME 3:11		
1ST COC k824 03 FL BOYS BATHROOM 000300 COLD WATER FAUCET 2 DATE 12/14/16 TIME 3:12			1ST COC k824 03 FL GIRLS BATHROOM 000301 COLD WATER FAUCET 1 DATE 12/14/16 TIME 3:13		

CHAIN OF CUSTODY

	Relinquished By:	Received By:	Date:	Time:
1	Alex Joey		12/14/16	
2			121516	10am
3				

INSTRUCTIONS TO LABORATORY: Please email results to:

LABORATORY INFORMATION

Laboratory Name:	Method of Analysis:	
Analyzed By:	Date:	Time:
Note: No sample submitted if "I", "O", "T", or "M" check-marked.	Preservative: None	Sample Size: 250 mL