PRECISION
ENVIRONMENTAL INC.

36-15A 23rd Street
Long Island City, NY 11106
Tel: 718.383.2626 Fax: 718.383.7780
www.precision-enviro.com

December 28, 2012

Mr. Bernard P. Orlan
New York City Department of Education
Director, Office of Environmental Health & Safety Unit
44-36 Vernon Blvd
Long Island City, NY 11101

Re: Drinking water sampling & analysis at:
P.S. 288 Brooklyn (K288)
2950 West 25th Street, Brooklyn, NY 11224
Precision Project No. 1958-12-6435

Dear Mr. Orlan:

At the request of New York City Department of Education (DOE) Precision Environmental Inc. (Precision) performed water sampling at P.S. 288 Brooklyn (K288), located at 2950 West 25th Street, Brooklyn, NY 11224. Water samples were collected from 13 randomly selected operable drinking water fountains and a kitchen sink use for cooking purposes throughout the school building. The scope of work was verbally and via e-mail defined to Precision by DOE Environmental Health & Safety office deputy director Mr. Mohamed Hemida.

The water sampling was performed in order to evaluate the quality of water dispense by the water outlets examined due to concerns of cross contamination from damaged wastewater and/or sewage pipe lines during hurricane Sandy. During Precision's site visits various construction activities were underway throughout the school building.

On December 26th, 2012, the afternoon prior to the actual water sampling event Precision's industrial hygienist Mr. Richard Scott visited the referenced school and flushed the aforementioned 13 randomly selected drinking water fountains and kitchen sink for approximately two (2) hours. Mr. Scott also performed the actual water sampling the next morning on December 27th, 2012.

All water samples collected were hand delivered to New York State Department of Health (NYSDOH) Environmental Laboratory Accreditation Program (ELAP) certified laboratories for drinking water potability analysis, Total Coliform and E. coli bacteria. The range of parameters analyzed is based on those used by New York City Department of Environmental Protection (NYCDEP) to establish general potability at drinking water outlets. Laboratory results were compared to New York State Department of Health (NYSDOH) Maximum Contaminant Levels (MCLs) and United States Environmental Protection Agency (EPA) National Primary &

Secondary Drinking Water Regulations and guidelines. The samples collected were analyzed for the list of parameters / possible contaminants indicated in the Table 1 below.

TABLE 1: List of parameters / possible contaminants examined

Contaminant	NYSDOH MCL	Range for NYC Drinking Water[1]	Potential Health Effects from Ingestion of water
Turbidity	5 NTU	2 NTU (Average)	
Color	15 Units	4 – 15 Units (7 Units Average)	
Odor	3 TON	-	
pH (pH unit)	6.5 – 8.5	6.7 – 9.8 (7.3 Average)	
Specific Conductivity (µS/cm)	No designated limit	44 – 135 (89 Average)	
Free Residual Chlorine (mg/L)	4	0.01 – 1.74 (0.63 Average)	
Copper (µg/L)	1,300	3 – 25	
Iron (µg/L)	300	21 – 198	
Zinc (µg/L)	5,000	ND – 15	
Manganese (µg/L)	300	9 – 157	
Total Coliform Bacteria (% of samples positive/month)	5% (EPA MCLG = 0)	Highest Month % Positive 2.4%	Not a health threat in itself; it is used to indicate whether other potentially harmful bacteria may be present.
E. coli (MPN/100 ml)	If a sample and its repeat sample are both positive for coliform bacteria and one of the two samples is positive for E. coli, then an MCL violation has occurred	Highest Month % Positive 0.0%	Bacteria whose presence indicates that the water may be contaminated with human or animal wastes. Disease-causing microbes (pathogens) in these wastes can cause diarrhea, cramps, nausea, headaches, or other symptoms. These pathogens may pose a special health risk for infants, young children, and people with severely compromised immune systems.

Abbreviations
ND = None Detected
µg/L = micrograms per liter
MPN/100ml = Most probable number per 100 milliliter
NTU = Nephelometric Turbidity Units
MCL = Maximum Contaminant Level
µhos/cm = micromhos per centimeter
µS/cm = microsiemens per centimeter

During the water sampling event on December 27th, 2012, Precision collected water samples from 13 randomly selected operable drinking water fountains and a kitchen sink used for cooking throughout the school building and as indicated to Precision's representative by custodial staff. All water samples to be analyzed for the parameters indicated in table 1 were collected in laboratory-supplied plastic containers. The water samples to be analyzed for the group of 4 metals, Copper (Cu), Iron (Fe), Zinc (Zn) and Manganese (Mn) were collected in plastic containers preserved with nitric acid (HNO_3), the water samples to be analyzed for Turbidity, Color, Odor, pH, Specific Conductivity and Free Residual Chlorine were collected in plastic containers without preservative and the water samples to be analyzed for Total coliform bacteria,

[1] As reported in the NYC 2011 Drinking Water Supply and Quality Report by the NYC Department of Environmental Protection (NYC – DEP)

and E. coli bacteria were collected in sterile plastic containers preserved with sodium thiosulfate in order to stop the chlorine action.

Upon completion of the sampling, all water samples collected to be analyzed for the said group of four metals and the group of six potability parameters were immediately hand delivered to New York Environmental & Analytical Laboratories, Inc. in Port Washington, NY (ELAP certification number 11510) while all water samples collected to be analyzed for Total coliform bacteria and E. coli bacteria were hand delivered to Long Island Analytical Laboratories Inc., in Holbrook, NY [NYSDOH Environmental Laboratory Approval Program (ELAP) certification number 11693] for analysis. All collected water samples were delivered and analyzed within the applicable holding time for each parameter. The samples were analyzed using standard analytical methods approved by United States Environmental Protection Agency (EPA).

Laboratory analysis indicated that concentration of all parameters tested in all water samples collected from the 13 randomly selected operable drinking water fountains and kitchen sink tested during this water sampling event was below or within the recommended NYSDOH MCL except for the concentration of iron in the 1st draw water sample, level of turbidity and color in the water samples collected from the drinking water fountain in room #215. For more detail list of laboratory results see Potable Water Sampling – Chain of Custody Forms in Attachments and the Table 2 below.

TABLE 2: List of Drinking Water Outlets Tested

Sample Location	Parameters above the NYSDOH MCL
1. 1st floor kitchen sink faucet, wall #1	None
2. Drinking water fountain in 1st floor cafeteria, wall #3	None
3. Drinking water fountain in 1st floor cafeteria, wall #1	None
4. Drinking water fountain in room #139, wall #1	None
5. Drinking water fountain in 1st floor hallway by room #146	None
6. Drinking water fountain in 2nd floor hallway by auditorium	None
7. Drinking water fountain in room #247, wall #1	None
8. Drinking water fountain in room #253, wall #1	None
9. Drinking water fountain in room #215, wall #1	Iron (NYSDOH MCL = 300 μg/L) 1st draw = 334 μg/L, 30 seconds flush = 121 μg/L Turbidity (NYSDOH MCL = 5NTU) = 65.4 NTU Color (NYSDOH MCL = 15 Units) = >50 Units
10. Drinking water fountain in 2nd floor gymnasium, wall #4	None
11. Drinking water fountain in room #319, wall #1	None
12. Drinking water fountain in room #323, wall #1	None
13. Drinking water fountain in room #333, wall #1	None

The range of laboratory results of all parameters examined in the water samples collected is:

1.	Turbidity	=	1.39 – 65.4 NTU
2.	Color	=	5 – >50 Units
3.	Odor	=	No odor detected
4.	pH	=	6.915 – 7.055
5.	Specific Conductivity	=	76.6 – 79.2 µhos/cm
6.	Free Residual Chlorine	=	0.01 – 0.17 µg/L
7.	Copper	=	<100 – 953 µg/L
8.	Iron	=	<100 – 334 µg/L
9.	Zinc	=	<100 – 402 µg/L
10.	Manganese	=	<100 µg/L
11.	Total Coliform Bacteria	=	Negative
12.	E. coli bacteria	=	Absent

Based on the laboratory results obtained from the samples collected during the water sampling event of December 27th, 2012, Precision concludes/recommends the following:

1. Laboratory analysis indicated that concentration of all parameters tested in all water samples collected from the 13 drinking water fountains and kitchen sink tested during this water sampling event was below or within the recommended NYSDOH MCL except for the concentration of iron in the 1st draw water sample, level of turbidity and color in the water samples collected from the drinking water fountain in room #215. **Therefore, Precision concludes that the quality of water dispense by the operable drinking water fountains and kitchen sink tested, except for the drinking water fountain in room #215, was acceptable for consumption at the time of Precision's sampling event;**

2. Precision recommends the following:
   a. Turn off and take out of service the drinking water fountain in room #215. These drinking water fountain may not be frequently used and/or adequately flushed prior to the collection of the water samples;

   b. Have a plumber to inspect the said drinking water fountain to ensure that there is no electrical wiring grounded on any of the pipe lines feeding the said drinking water fountain and to identify any other possible sources that may be contributing to the elevated iron, turbidity and color levels;

   c. Adequately flush the said drinking water fountain for at least 2 hours every day for few days;

   d. Following the implementation of the aforementioned recommendations collect water samples to be analyzed for iron, turbidity and color content. Two (2) sets of satisfactory results should be obtained before the drinking water fountain in rooms #215 can return back on service

3. Custodial personnel should continue the flushing of all drinking water outlets throughout the school building after weekends, long holidays and school breaks as per DOE directive.

Thank you for giving Precision the opportunity to provide these services to New York City Department of Education. If you should have any questions regarding the information presented in this report, please feel free to call me at (718) 383-2626.

Sincerely yours,
Precision Environmental Inc.

Andreas C. Andreou
Senior Project Manager

Attachments: Potable Water Chain of Custody and Laboratory Results
Laboratories Certifications
DOE Work Order Request

LONG ISLAND ANALYTICAL LABORATORIES INC.
"TOMORROWS ANALYTICAL SOLUTIONS TODAY"

Laboratory Report

NYSDOH ELAP# 11693
USEPA# NY01273
CTDOH# PH-0284
NJDEP# NY012
PADEP# 68-2943

LIAL# 2122705

December 28, 2012

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

Re: PS 288 Brooklyn, NY

Dear Andreas Andreou,

Enclosed please find Long Island Analytical Laboratories' analysis report(s) for sample(s) received on December 27, 2012. The report was issued on December 28, 2012 for the following:

CLIENT ID	ANALYSIS
1st Fl Kitchen Sink Wall #1	E. Coli, Total Coliform
1st Fl DWF Cafeteria Wall #3	E. Coli, Total Coliform
1st Fl DWF Cafeteria Wall #1	E. Coli, Total Coliform
1st Fl DWF Rm 139 Wall #1	E. Coli, Total Coliform
1st Fl DWF Hallway By Rm146	E. Coli, Total Coliform
2nd Fl DWF Hallway By Auditorium	E. Coli, Total Coliform
2nd Fl DWF Rm 247 Wall #1	E. Coli, Total Coliform
2nd Fl DWF Rm 253 Wall #1	E. Coli, Total Coliform
2nd Fl DWF Rm 215 Wall #1	E. Coli, Total Coliform
2nd Fl DWF Gymnasium Wall #4	E. Coli, Total Coliform
3rd Fl DWF Rm 319 Wall #1	E. Coli, Total Coliform
3rd Fl DWF Rm 323 Wall #1	E. Coli, Total Coliform
3rd Fl DWF Rm 333 Wall #1	E. Coli, Total Coliform

Samples received at 1.1 ° C

110 Colin Drive • Holbrook, New York 11741
Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted. Report shall not be reproduced except in full without the written approval of the laboratory. Results related only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Michael Veraldi - Laboratory Director

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110 Colin Drive • Holbrook, New York 11741
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Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:00	Sample ID: 1st Fl Kitchen Sink Wall #1
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-01
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012

Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012

Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:05	Sample ID: 1st Fl DWF Cafeteria Wall #3
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-02
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012 Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012 Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:09	Sample ID: 1st Fl DWF Cafeteria Wall #1
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-03
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012 Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012 Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:13	Sample ID: 1st Fl DWF Rm 139 Wall #1
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-04
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012

Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012

Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:17	Sample ID: 1st Fl DWF Hallway By Rm146
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-05
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012 Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012 Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:21	Sample ID: 2nd Fl DWF Hallway By Auditorium
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-06
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012

Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012

Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:25	Sample ID: 2nd Fl DWF Rm 247 Wall #1
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-07
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012

Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012

Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:29	Sample ID: 2nd Fl DWF Rm 253 Wall #1
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-08
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012

Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012

Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:32	Sample ID: 2nd Fl DWF Rm 215 Wall #1
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-09
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012

Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012

Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:35	Sample ID: 2nd Fl DWF Gymnasium Wall #4
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-10
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012 Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012 Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:38	Sample ID: 3rd Fl DWF Rm 319 Wall #1
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-11
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012

Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012

Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:41	Sample ID: 3rd Fl DWF Rm 323 Wall #1
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-12
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012 Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012 Analytical Method: Readycult Coliforms

Client: Precision Environmental, Inc.	Client ID: PS 288 Brooklyn, NY
Date (Time) Collected: 12/27/2012 06:44	Sample ID: 3rd Fl DWF Rm 333 Wall #1
Date (Time) Received: 12/27/2012 12:11	Laboratory ID: 2122705-13
Matrix: Potable Water	ELAP: #11693

General Chemistry Parameters

Parameter	Date Analyzed	Method	MRL	Result	Units	Flag
Total Coliforms	12/27/2012 13:17	Readycult Coliforms	NA	Negative		
E. Coli	12/27/2012 13:17	Readycult Coliforms	NA	Absent		

Date Prepared: 12/27/2012

Preparation Method: Micro-No Prep

Date Analyzed: 12/27/2012

Analytical Method: Readycult Coliforms

Data Qualifiers Key Reference:

MRL Minimum Reporting Limit

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CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

(2)

CLIENT NAME/ADDRESS: Precision Environmental, 36-15A 23rd Street, LIC, NY 11106
CONTACT: A. Andreu
PHONE: (718) 383-2626
FAX: (718) 383-7780
SAMPLER (SIGNATURE): [signature] DATE 12/27/12 TIME
SAMPLER NAME (PRINT): Richard Scott DATE 12/27/12 TIME
SAMPLE(S) SEALED: YES / NO
CORRECT CONTAINER(S): YES / NO
LAB (FOR LAB USE ONLY): 2122705
PROJECT LOCATION: PS 288 BROOKLYN (K288) 2950 West 25th Street, Brooklyn, NY 11224
SAMPLES RECEIVED AT: . °C

TERMS & CONDITIONS: Accounts are payable in full within thirty days; outstanding balances accrue service charges of 1.5% per month. Tendering of samples to LIAL for analytical testing constitutes agreement by buyer/sampler to LIAL's Standard terms

ANALYSIS REQUIRED: TOTAL COLIFORM, FIN. COLIFORM, E. COLI, BACTERIA

LABORATORY ID # (For Laboratory Use Only)	MATRIX	TYPE	pH	RES. CHLORINE	PRES.	DATE	TIME	SAMPLE # LOCATION	# OF CONTAINERS
1. 2122705-01	DW	G			5	12/27/12	06:00	1st Fl. Kitchen Sink Wall #1	1
2. 02							06:05	1st Fl. DWF Cafeteria Wall #3	1
3. 03							06:09	1st Fl. DWF Cafeteria Wall #1	1
4. 04							06:13	1st Fl. DWF Rm 139 Wall #1	1
5. 05							06:17	1st Fl. DWF Hallway By Rm 146	1
6. 06							06:21	2nd Fl. DWF Hallway By Auditorium	1
7. 07							06:25	2nd Fl. DWF Rm 247 Wall #1	1
8. 08							06:29	2nd Fl. DWF Rm 253 Wall #1	1
9. 09							06:32	2nd Fl. DWF Rm 215 Wall #1	1
10. 10							06:35	2nd Fl. DWF Gymnasium Wall #4	1
11. 11							06:38	3rd Fl. DWF Rm 319 Wall #1	1
12. 12							06:41	3rd Fl. DWF Rm 323 Wall #1	1
13. 13							06:44	3rd Fl. DWF Rm 333 Wall #1	1
14.									

MATRIX: S=SOIL; SL=SLUDGE; DW=DRINKING WATER; A=AIR; W=WIPE; PC=PAINT CHIPS; BM= BULK MATERIAL, O=OIL, WW=WASTE WATER
TYPE: G=GRAB; C=COMPOSITE; SS=SPLIT SPOON
PRES: (1) ICE; (2) HCL; (3) H_2SO_4; (4) NAOH; (5) $NA_2S_2O_3$; (6) HNO_3; (7) OTHER

TURNAROUND REQUIRED: ☐ ~~NORMAL~~ ☐ STAT
BY: R/US / H

COMMENTS / INSTRUCTIONS: PH. 6.0 RES CL (FIN) <0.01

RELINQUISHED BY (SIGNATURE)	DATE 12/27/12 TIME	PRINTED NAME Richard Scott	RECEIVED BY (SIGNATURE) [signature]	DATE 12/27/12 TIME 8:25	PRINTED NAME [signature]
RELINQUISHED BY (SIGNATURE)	DATE TIME	PRINTED NAME	RECEIVED BY SAMPLE CUSTODIAN [signature]	DATE 12/27/12 TIME 10:55	PRINTED NAME Geo McGeary

TOTAL # OF SAMPLES: 13

PRECISION ENVIRONMENTAL INC.
POTABLE WATER SAMPLING - CHAIN OF CUSTODY

36-15A 23rd Street
LONG ISLAND CITY, NY 11106
PHONE: (718) 383-2626 FAX: (718) 383-7780

Client Name: NYC Department of Education Project No: 1958-12-6435 Date: 12/27/2012

Project Address: P.S. 288 Brooklyn (K288) / 2950 West 25th Street, Brooklyn, NY 11224 TAT: RUSH

Inspector: Richard Scott Project Manager: Andreas C. Andreou Analysis Required: See Below

Sample ID#	Sample Location Specific	Container Capacity	Preservative	Sampling Time	Lab Results					
					Turbidity	Color	Odor	pH	Specific Conductivity	Free Residual Chlorine
K288-12/27/12-1P	1st Fl. Kitchen sink Wall#1	1 Liter	None	06:03	1.76	6	ND.	7.091	76.6	✓
K288-12/27/12-2P	1st Fl. DWF Cafeteria Wall#3	1 Liter	None	06:07	1.39	7	ND	7.047	78.5	✓
K288-12/27/12-3P	1st Fl. DWF Cafeteria Wall#1	1 Liter	None	06:11	1.51	6	ND	6.915	78.2	✓
K288-12/27/12-4P	1st Fl. DWF Rm 139 Wall#1	1 Liter	None	06:15	1.46	8	ND	6.983	79.0	✓
K288-12/27/12-5P	1st Fl. DWF Hallway By Rm 146	1 Liter	None	06:19	1.78	8	ND	7.011	77.2	✓
K288-12/27/12-6P	2nd Fl. DWF Hallway By Auditorium	1 Liter	None	06:23	1.65	5	ND	7.051	79.1	✓
K288-12/27/12-7P	2nd Fl. DWF Rm 247 Wall#1	1 Liter	None	06:27	1.63	6	ND	6.915	78.5	✓
K288-12/27/12-8P	2nd Fl. DWF Rm 253 Wall#1	1 Liter	None	06:30	2.35	8	ND	6.919	78.9	✓

COMMENTS:

RELINQUISHED BY (SIGNATURE BELOW)	RECEIVED BY (SIGNATURE BELOW)	DATE/TIME
[signature]	S. Ermmel	12-27-12 / 1230
PRINT NAME (BELOW)	PRINT NAME (BELOW)	
Richard Scott	Sarah Ermmel	
TESTING PROVIDED BY:	LABORATORY DIRECTOR SIGNATURE	DATE/TIME
NYS ELAP# AIHA NLLAP#	PRINT NAME:	

TOTAL # OF SAMPLES: 13

PRECISION ENVIRONMENTAL INC.
POTABLE WATER SAMPLING - CHAIN OF CUSTODY

36-15A 23rd Street
LONG ISLAND CITY, NY 11106
PHONE: (718) 383-2626 FAX: (718) 383-7780

Client Name: NYC Department of Education Project No: 1958-12-6435 Date: 12/27/2012

Project Address: P.S. 288 Brooklyn (K288) / 2950 West 25th Street, Brooklyn, NY 11224 TAT: RUSH

Inspector: Richard Scott Project Manager: Andreas C. Andreou Analysis Required: See Below

Sample ID#	Sample Location Specific	Container Capacity	Preservative	Sampling Time	Lab Results					
					Turbidity	Color	Odor	pH	Specific Conductivity	Free Residual Chlorine
K288-12/27/12-9P	2nd Fl. DWF Rm 215 Wall#1	1 Liter	None	06:33	65.4	>50	ND	7.012	77.2	
K288-12/27/12-10P	2nd Fl. DWF Gymnasium Wall#4	1 Liter	None	06:36	1.63	6	ND	7.055	78.1	
K288-12/27/12-11P	3rd Fl. DWF Rm 319 Wall#1	1 Liter	None	06:39	1.67	7	ND	6.985	78.2	
K288-12/27/12-12P	3rd Fl. DWF Rm 323 Wall#1	1 Liter	None	06:42	1.48	6	ND	6.939	79.1	
K288-12/27/12-13P	3rd Fl. DWF Rm 333 Wall#1	1 Liter	None	06:45	1.75	5	ND	7.012	79.2	
K288-12/27/12-		1 Liter	None							
K288-12/27/12-		1 Liter	None							
K288-12/27/12-		1 Liter	None							

COMMENTS:

RELINQUISHED BY (SIGNATURE BELOW)	RECEIVED BY (SIGNATURE BELOW)	DATE/TIME
[signature]	S. Emmel	12-27-12/1230
PRINT NAME (BELOW)	PRINT NAME (BELOW)	
Richard Scott	Sarah Emmel	
TESTING PROVIDED BY:	LABORATORY DIRECTOR SIGNATURE	DATE/TIME
NYS ELAP# AIHA NLLAP#	PRINT NAME:	

TOTAL # OF SAMPLES: 13

PRECISION ENVIRONMENTAL INC.
POTABLE WATER SAMPLING - CHAIN OF CUSTODY

36-15A 23rd Street
LONG ISLAND CITY, NY 11106
PHONE: (718) 383-2626 FAX: (718) 383-7780

Client Name: NYC Department of Education Project No: 1958-12-6435 Date: 12/27/2012

Project Address: P.S. 288 Brooklyn (K288) / 2950 West 25th Street, Brooklyn, NY 11224 TAT: RUSH

Inspector: Richard Scott Project Manager: Andreas C. Andreou Analysis Required: See Below

Sample ID#	Sample Location Specific	Container Capacity	Preservative	Sampling Time	Lab Results					
					Turbidity	Color	Odor	pH	Specific Conductivity	Free Residual Chlorine
K288-12/27/12-1P	1st Fl. Kitchen sink Wall#1	1 Liter	None	06:03						0.17
K288-12/27/12-2P	1st Fl. DWF Cafeteria Wall#3	1 Liter	None	06.07						0.02
K288-12/27/12-3P	1st Fl. DWF Cafeteria Wall#1	1 Liter	None	06:11						0.04
K288-12/27/12-4P	1st Fl. DWF Rm 139 Wall#1	1 Liter	None	06.15						0.01
K288-12/27/12-5P	1st Fl. DWF Hallway By Rm 146	1 Liter	None	06:19						0.17
K288-12/27/12-6P	2nd Fl. DWF Hallway By Auditorium	1 Liter	None	06:23						0.02
K288-12/27/12-7P	2nd Fl. DWF Rm 247 Wall#1	1 Liter	None	06:27						0.07
K288-12/27/12-8P	2nd Fl. DWF Rm 253 Wall#1	1 Liter	None	06:30						0.04

COMMENTS:

RELINQUISHED BY (SIGNATURE BELOW)	RECEIVED BY (SIGNATURE BELOW)	DATE/TIME
[signature]	S. Ermmel	12-27-12 / 1230
PRINT NAME (BELOW)	PRINT NAME (BELOW)	
Richard Scott	Sarah Ermmel	
TESTING PROVIDED BY:	LABORATORY DIRECTOR SIGNATURE	DATE/TIME
NYS ELAP# AIHA NLLAP#	PRINT NAME:	

TOTAL # OF SAMPLES: 13

PRECISION ENVIRONMENTAL INC.
POTABLE WATER SAMPLING - CHAIN OF CUSTODY

36-15A 23rd Street
LONG ISLAND CITY, NY 11106
PHONE: (718) 383-2626 FAX: (718) 383-7780

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Project Address: P.S. 288 Brooklyn (K288) / 2950 West 25th Street, Brooklyn, NY 11224 TAT: RUSH

Inspector: Richard Scott Project Manager: Andreas C. Andreou Analysis Required: See Below

Sample ID#	Sample Location Specific	Container Capacity	Preservative	Sampling Time	Lab Results					
					Turbidity	Color	Odor	pH	Specific Conductivity	Free Residual Chlorine
K288-12/27/12-9P	2nd Fl. DWF Rm 215 Wall#1	1 Liter	None	06:33						0.15
K288-12/27/12-10P	2nd Fl. DWF Gymnasium Wall#4	1 Liter	None	06:36						0.06
K288-12/27/12-11P	3rd Fl. DWF Rm 319 Wall#1	1 Liter	None	06:39						0.09
K288-12/27/12-12P	3rd Fl. DWF Rm 323 Wall#1	1 Liter	None	06:42						0.07
K288-12/27/12-13P	3rd Fl DWF Rm 333 Wall#1	1 Liter	None	06:45						0.08
K288-12/27/12-		1 Liter	None							
K288-12/27/12-		1 Liter	None							
K288-12/27/12-		1 Liter	None							

COMMENTS:

RELINQUISHED BY (SIGNATURE BELOW)	RECEIVED BY (SIGNATURE BELOW)	DATE/TIME
[signature]	S. Emmel	12-27-12/1230
PRINT NAME (BELOW)	PRINT NAME (BELOW)	
Richard Scott	Sarah Emmel	
TESTING PROVIDED BY:	LABORATORY DIRECTOR SIGNATURE	DATE/TIME
NYS ELAP# AIHA NLLAP#	PRINT NAME:	

TOTAL # OF SAMPLES: 27

PRECISION ENVIRONMENTAL INC.
POTABLE WATER SAMPLING - CHAIN OF CUSTODY

36-15A 23rd Street
Long Island City, NY 11106
PHONE: (718) 383-2626 FAX: (718) 383-7780

C2484

38141

Client Name: NYC Department of Education **Project Number:** 1958-12-6435 **Date:** 12/27/2012

Location: P.S. 288 Brooklyn (K288) / 2950 West 25th Street, Brooklyn, NY 11224 **TAT: RUSH**

Inspector(s): Richard Scott **Project Manager:** Andreas Andreou **Analysis Required:** See Below

Sample ID#	Sample Location	Sample Type	Container Capacity	Preservative	Lab Results (µg/L) Cu	Fe	Zn	Mn
K288-12/27/12-1M	1st Fl. Kitchen Sink Wall #1	1st Draw	250 ml	HNO_3	251	<100	<100	<100
K288-12/27/12-2M	↓	30 seconds Flush	250 ml	HNO_3	<100	<100	<100	<100
K288-12/27/12-3M	1st Fl. DWF Cafeteria Wall #3	1st Draw	250 ml	HNO_3	250	118	400	<100
K288-12/27/12-4M	↓	30 seconds Flush	250 ml	HNO_3	181	<100	<100	<100
K288-12/27/12-5M	1st Fl. DWF Cafeteria Wall #1	1st Draw	250 ml	HNO_3	142	<100	<100	<100
K288-12/27/12-6M	↓	30 seconds Flush	250 ml	HNO_3	207	106	<100	<100
K288-12/27/12-7M	1st Fl. DWF Rm 13a Wall #1	1st Draw	250 ml	HNO_3	412	<100	221	<100
K288-12/27/12-8M	↓	30 seconds Flush	250 ml	HNO_3	327	<100	<100	<100

COMMENTS:

RELINQUISHED BY (SIGNATURE BELOW)	DATE/TIME	RECEIVED BY (SIGNATURE BELOW)	DATE/TIME
[signature]	12/27/12	S. Emmel	12-27-12/1020
PRINT NAME (BELOW)		PRINT NAME (BELOW)	
Richard Scott		Sarah Emmel	
TESTING PROVIDED BY:		LABORATORY DIRECTOR SIGNATURE	DATE/TIME
NYS ELAP# AIHA NLLAP#		PRINT NAME:	

TOTAL # OF SAMPLES: 27

PRECISION ENVIRONMENTAL INC.
POTABLE WATER SAMPLING - CHAIN OF CUSTODY

36-15A 23rd Street
Long Island City, NY 11106
PHONE: (718) 383-2626 FAX: (718) 383-7780

Client Name: NYC Department of Education Project Number: 1958-12-6435 Date: 12/27/2012

Location: P.S. 288 Brooklyn (K288) / 2950 West 25th Street, Brooklyn, NY 11224 TAT: RUSH

Inspector(s): Richard Scott Project Manager: Andreas Andreou Analysis Required: See Below

Sample ID#	Sample Location	Sample Type	Container Capacity	Preservative	[redacted]	Lab Results (µg/L) Cu	Fe	Zn	Mn
K288-12/27/12-9M	1st Fl. DWF Hallway By Rm 146	1st Draw	250 ml	HNO_3	[redacted]	417	<100	<100	<100
K288-12/27/12-10M	↓	30 seconds Flush	250 ml	HNO_3	[redacted]	<100	<100	<100	<100
K288-12/27/12-11M	2nd Fl. DWF Hallway By Auditorium	1st Draw	250 ml	HNO_3	[redacted]	428	<100	<100	<100
K288-12/27/12-12M	↓	30 seconds Flush	250 ml	HNO_3	[redacted]	415	<100	<100	<100
K288-12/27/12-13M	2nd Fl. DWF Rm 247 Wall #1	1st Draw	250 ml	HNO_3	[redacted]	480	<100	112	<100
K288-12/27/12-14M	↓	30 seconds Flush	250 ml	HNO_3	[redacted]	283	<100	<100	<100
K288-12/27/12-15M	2nd Fl. DWF Rm 253 Wall #1	1st Draw	250 ml	HNO_3	[redacted]	654	~~<100~~ 116	217	<100
K288-12/27/12-16M	↓	30 seconds Flush	250 ml	HNO_3	[redacted]	953	133	<100	<100

COMMENTS:

RELINQUISHED BY (SIGNATURE BELOW)	DATE/TIME	RECEIVED BY (SIGNATURE BELOW)	DATE/TIME
[signature]	12/27/12	S. Emmel	12-27-12/1030
PRINT NAME (BELOW)		PRINT NAME (BELOW)	
Richard Scott		Sarah Emmel	
TESTING PROVIDED BY:		LABORATORY DIRECTOR SIGNATURE	DATE/TIME
NYS ELAP# AIHA NLLAP#		PRINT NAME:	

TOTAL # OF SAMPLES: 27

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POTABLE WATER SAMPLING - CHAIN OF CUSTODY

36-15A 23rd Street
Long Island City, NY 11106
PHONE: (718) 383-2626 FAX: (718) 383-7780

Client Name: NYC Department of Education **Project Number:** 1958-12-6435 **Date:** 12/27/2012

Location: P.S. 288 Brooklyn (K288) / 2950 West 25th Street, Brooklyn, NY 11224 **TAT: RUSH**

Inspector(s): Richard Scott **Project Manager:** Andreas Andreou **Analysis Required:** See Below

Sample ID#	Sample Location	Sample Type	Container Capacity	Preservative	[redacted]	Lab Results (µg/L) Cu	Fe	Zn	Mn
K288-12/27/12-17M	2nd Fl. DWF Rm 215 Wall #1	1st Draw	250 ml	HNO_3		474	334	110	<100
K288-12/27/12-18M		30 seconds Flush	250 ml	HNO_3		365	121	<100	<100
K288-12/27/12-19M	2nd Fl. DWF Gymnasium Wall #4	1st Draw	250 ml	HNO_3		351	115	<100	<100
K288-12/27/12-20M		30 seconds Flush	250 ml	HNO_3		475	147	<100 ~~323~~	<100
K288-12/27/12-21M	3rd Fl. DWF Rm 316 Wall #1	1st Draw	250 ml	HNO_3		306	<100	323	<100
K288-12/27/12-22M		30 seconds Flush	250 ml	HNO_3		266	112	<100	<100
K288-12/27/12-23M	3rd Fl. DWF Rm 323 Wall #6	1st Draw	250 ml	HNO_3		394	<100	385	<100
K288-12/27/12-24M		30 seconds Flush	250 ml	HNO_3		366	<100	<100	<100

COMMENTS:

RELINQUISHED BY (SIGNATURE BELOW)	DATE/TIME	RECEIVED BY (SIGNATURE BELOW)	DATE/TIME
[signature]	12/27/12	S. Emmel	12-27-12/1230
PRINT NAME (BELOW)		PRINT NAME (BELOW)	
Richard Scott		Sarah Emmel	
TESTING PROVIDED BY:		LABORATORY DIRECTOR SIGNATURE	DATE/TIME
NYS ELAP# AIHA NLLAP#		PRINT NAME:	

TOTAL # OF SAMPLES: 27

PRECISION ENVIRONMENTAL INC.
POTABLE WATER SAMPLING - CHAIN OF CUSTODY

36-15A 23rd Street
Long Island City, NY 11106
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Location: P.S. 288 Brooklyn (K288) / 2950 West 25th Street, Brooklyn, NY 11224 TAT: RUSH

Inspector(s): Richard Scott Project Manager: Andreas Andreou Analysis Required: See Below

Sample ID#	Sample Location	Sample Type	Container Capacity	Preservative	[redacted]	Lab Results (µg/L) Cu	Fe	Zn	Mn
K288-12/27/12-25M	3rd Fl. DWF Room 333 Wall #1	1st Draw	250 ml	HNO_3	[redacted]	533	<100	402	<100
K288-12/27/12-26M	"	30 seconds Flush	250 ml	HNO_3	[redacted]	440	<100	100	<100
K288-12/27/12-27M	Blank	1st Draw	250 ml	HNO_3	[redacted]	<100	<100	<100	<100
K288-12/27/12-		30 seconds Flush	250 ml	HNO_3	[redacted]				
K288-12/27/12-		1st Draw	250 ml	HNO_3	[redacted]				
K288-12/27/12-		30 seconds Flush	250 ml	HNO_3	[redacted]				
K288-12/27/12-		1st Draw	250 ml	HNO_3	[redacted]				
K288-12/27/12-		30 seconds Flush	250 ml	HNO_3	[redacted]				

COMMENTS:

RELINQUISHED BY (SIGNATURE BELOW)	DATE/TIME	RECEIVED BY (SIGNATURE BELOW)	DATE/TIME
[signature]	12/27/12	S. Emmel	12/27/12 1030
PRINT NAME (BELOW)		PRINT NAME (BELOW)	
Richard Scott		Sarah Emmel	
TESTING PROVIDED BY:		LABORATORY DIRECTOR SIGNATURE	DATE/TIME
NYS ELAP# AIHA NLLAP#		PRINT NAME:	

COPY

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Expires 12:01 AM April 01, 2013
Issued April 1, 2012

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. LI TSANG
NY ENVIRONMENTAL AND ANALYTICAL LABS INC
88 HARBOR ROAD
PORT WASHINGTON, NY 11050

NY Lab Id No. 11510

is hereby APPROVED as an Environmental Laboratory in conformance with the National Environmental Laboratory Accreditation Conference Standards (2003) for the category
ENVIRONMENTAL ANALYSES POTABLE WATER
All approved analytes are listed below

Drinking Water Metals I	
Chromium, Total	EPA 200.9 Rev. 2.2
Copper, Total	SM 18-21 3111B (99)
Iron, Total	SM 18-21 3111B (99)
Lead, Total	EPA 200.9 Rev. 2.2
Manganese, Total	SM 18-21 3111B (99)
Zinc, Total	SM 18-19, 21 3113B (99 & 04)
Drinking Water Miscellaneous	
Odor	EPA 140.1
Turbidity	SM 18-21 2130 B (01)
Drinking Water Non-Metals	
Color	SM 18-21 2120B (01)
Specific Conductance	SM 18-21 2510B (97)

Serial No.: 46383

Property of the New York State Department of Health. Certificates are valid only at the address shown; must be conspicuously posted; and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Expires 12:01 AM April 01, 2013
Issued April 1, 2012

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. MICHAEL VERALDI
LONG ISLAND ANALYTICAL LABORATORIES, INC
110 COLIN DRIVE
HOLBROOK, NY 11741

NY Lab Id No: 11693

Is hereby APPROVED as an Environmental Laboratory in conformance with the National Environmental Laboratory Accreditation Conference Standards (2003) for the category ENVIRONMENTAL ANALYSES POTABLE WATER
All approved analytes are listed below:

Drinking Water Bacteriology	
Coliform, Total / E. coli (Qualitative)	Readycult Coliforms 100 P/A Test
Standard Plate Count	SimPlate
Drinking Water Metals I	
Arsenic, Total	EPA 200.9 Rev. 2.2
Barium, Total	EPA 200.7 Rev. 4.4
Cadmium, Total	EPA 200.7 Rev. 4.4
	EPA 200.9 Rev. 2.2
Chromium, Total	EPA 200.7 Rev. 4.4
Copper, Total	EPA 200.7 Rev. 4.4
Iron, Total	EPA 200.7 Rev. 4.4
Lead, Total	EPA 200.9 Rev. 2.2
Manganese, Total	EPA 200.7 Rev. 4.4
Mercury, Total	EPA 245.1 Rev. 3.0
Selenium, Total	EPA 200.9 Rev. 2.2
Silver, Total	EPA 200.7 Rev. 4.4
Zinc, Total	EPA 200.7 Rev. 4.4
Drinking Water Metals II	
Aluminum, Total	EPA 200.7 Rev. 4.4
Antimony, Total	EPA 200.9 Rev. 2.2
Beryllium, Total	EPA 200.7 Rev. 4.4
	EPA 200.9 Rev. 2.2
Molybdenum, Total	EPA 200.7 Rev. 4.4
Nickel, Total	EPA 200.7 Rev. 4.4
Thallium, Total	EPA 200.9 Rev. 2.2
Drinking Water Metals III	
Calcium, Total	EPA 200.7 Rev. 4.4
Magnesium, Total	EPA 200.7 Rev. 4.4
Potassium, Total	EPA 200.7 Rev. 4.4
Sodium, Total	EPA 200.7 Rev. 4.4
Drinking Water Miscellaneous	
Odor	EPA 140.1
Organic Carbon, Total	SM 18-21 5310B (00)
Surfactant (MBAS)	SM 18-21 5540C (00)
Drinking Water Non-Metals	
Alkalinity	SM 18-21 2320B (97)
Calcium Hardness	EPA 200.7 Rev. 4.4
Chloride	EPA 300.0 Rev. 2.1
Color	SM 18-21 2120B (01)
Cyanide	SM 18-21 4500-CN E (99)
Fluoride, Total	EPA 300.0 Rev. 2.1
Nitrate (as N)	EPA 300.0 Rev. 2.1
Nitrite (as N)	EPA 300.0 Rev. 2.1
Orthophosphate (as P)	EPA 300.0 Rev. 2.1
Silica, Dissolved	EPA 200.7 Rev. 4.4
Solids, Total Dissolved	SM 18-21 2540C (97)
Specific Conductance	EPA 120.1 Rev. 1982
Sulfate (as SO4)	EPA 300.0 Rev. 2.1
Drinking Water Trihalomethanes	
Bromodichloromethane	EPA 524.2

Serial No.: 46919

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