



Elizabeth A. Rose
Deputy Chancellor
Division of Operations

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April 20, 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 **January 27, 2017**, every potential source of water for drinking or preparing food at **P.S. 69 Portable - Queens (P.S. 069 Jackson Heights, 77-02 37 Avenue Queens, NY 11372)** was tested for lead. The laboratory results showed no elevated levels of lead in any of the samples of at **P.S. 69 Portable - Queens**.

This letter and the full lab report can be viewed on the P.S. 069 Jackson Heights website (<http://schools.nyc.gov/schoolportals/30/Q069/default.htm>).

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.

Thank you for your support and we wish you and your students a wonderful remainder of the school year.

Sincerely yours,

A handwritten signature in black ink that reads 'Elizabeth A. Rose'. The signature is written in a cursive style with a large, stylized 'E' and 'R'.

Elizabeth A. Rose

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.: PA300120170004
Samples Received: January 30, 2017
Report Date: February 6, 2017
BLDG ID - Name Q869 PS 69 PORTABLE - QUEENS
Address: 77-02 37 AVENUE, QUEENS, 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
Q86901CR000PO1.1F-001	PA300120170004-001	2017-01-27	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	02/02/2017	PNC
Q86901CR000PO2.1F-002	PA300120170004-002	2017-01-27	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	02/02/2017	PNC
Q86901CR000PO3.1F-003	PA300120170004-003	2017-01-27	EPA 200.8	Lead	Drinking Water	3.64	1.00	02/02/2017	PNC
Q86901CR000PO4.1F-004	PA300120170004-004	2017-01-27	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	02/02/2017	PNC
Q86901HA000PO4.1B-005	PA300120170004-005	2017-01-27	EPA 200.8	Lead	Drinking Water	< 1.00	1.00	02/02/2017	PNC
Q86901HA000PO4.1F-006	PA300120170004-006	2017-01-27	EPA 200.8	Lead	Drinking Water	1.72	1.00	02/02/2017	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

These results are submitted pursuant to RJ Lee Group's current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, RJ Lee Group will store the samples for a period of thirty (30) days before discarding. A shipping and handling fee will be assessed for the return of any samples.

This laboratory operates in accord with ISO 17025:2005 guidelines, and holds a limited scope of accreditations under different accrediting agencies; refer to <http://www.rjlg.com/about-us/accreditations/> for more information and current status. This report may not be used to claim product endorsement by any laboratory accrediting agency. The results contained in this report relate only to the items tested or to the sample(s) as received by the laboratory. Any reproduction of this document must be in full for the report to be valid.

Unless otherwise noted (either in the comments section of the report and/or with the appropriate qualifiers under the report qualifiers (Q) column) the following apply: (a) Samples were received in good condition, (b) All QC samples are within acceptable established limits, (c) All samples designated as NELAP meet the requirements of the NELAC standard; if not applicable qualifiers will be used to designate the non-compliance and (d) Results have not been blank corrected. Quality Control data is available upon request.



Erin Repine
Scientist

PA300120170004

CONSULTANT INFORMATION







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

PROJECT INFORMATION

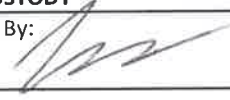

BLDG ID: Q869
 BLDG Name: P.S. 69 PORTABLE - QUEENS
 Address: 77-02 37 AVENUE, QUEENS, NY
 WO #

NON-SAMPLABLE OUTLET LEGEND

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

	(ppb)			(ppb)	
1ST COC Q869 01 FL CLASSROOM 000PO1 COLD WATER FAUCET 1  DATE 1-27-17 TIME 4:20		I O T M			I O T M
1ST COC Q869 01 FL CLASSROOM 000PO2 COLD WATER FAUCET 1  DATE 1-27-17 TIME 4:21		I O T M			I O T M
1ST COC Q869 01 FL CLASSROOM 000PO3 COLD WATER FAUCET 1  DATE 1-27-17 TIME 4:22		I O T M			I O T M
1ST COC Q869 01 FL CLASSROOM 000PO4 COLD WATER FAUCET 1  DATE 1-27-17 TIME 4:23		I O T M			I O T M
1ST COC Q869 01 FL HALLWAY 000PO4 BUBBLER 1  DATE 1-27-17 TIME 4:24		I O T M			I O T M
1ST COC Q869 01 FL HALLWAY 000PO4 COLD WATER FAUCET 1  DATE 1-27-17 TIME 4:25		I O T M			I O T M

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		01/30/17	9:00
1			
2			
3			

INSTRUCTIONS TO LABORATORY: Please email results to:

LABORATORY INFORMATION

Laboratory Name: RJ Lee Lab	Method of Analysis: EPA 200.8	
Analyzed By: KSD	Date: 02/01/17	Time: 07:36
Note: No sample submitted if "I", "O", "T", or "M" check-marked.	Preservative: None	Sample Size: 250 mL