

March 29, 2017

LEAP Academy University Charter School 130 North Broadway Camden, NJ 08102

Dear LEAP Community,

Our school system is committed to protecting student, teacher, and staff health. To protect our community and be in compliance with the Department of Education regulations, LEAP Academy has tested our schools' drinking water for lead.

In accordance with the Department of Education regulations, LEAP Academy will implement immediate remedial measures for any drinking water outlet with a result greater than the action level of 15 μ g/l (parts per billion [ppb]). This includes turning off the outlet unless it is determined the location must remain on for non-drinking purposes. In these cases, a "DO NOT DRINK – SAFE FOR HANDWASHING ONLY" sign will be posted.

Results of our Testing

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection, we completed a plumbing profile for each of the buildings within LEAP Academy. Through this effort, we identified and tested all drinking water and food preparation outlets. Of the 56 samples taken, all but 1 tested below the lead action level established by the US Environmental Protection Agency for lead in drinking water (15 μ g/l [ppb]).

The table below identifies the drinking water outlets that tested above the 15 μ g/l for lead, the actual lead level, and what temporary remedial action LEAP Academy has taken to reduce the levels of lead at these locations.

Sample Location	First Draw Result in μg/l (ppb)	Remedial Action
Lower School kitchen prep sink ID #SLE-00-B-11-FP-P	39.0	Disconnected outlet. Faucet and supply lines are being replaced including water filtration unit.

Health Effects of Lead

High levels of lead in drinking water can cause health problems. Lead is most dangerous for pregnant women, infants, and children under 6 years of age. It can cause damage to the brain and kidneys, and can interfere with the production of red blood cells that carry oxygen to all parts of your body. Exposure to high levels of lead during pregnancy contributes to low birth weight and developmental delays in infants. In young children, lead exposure can lower IQ levels, affect hearing, reduce attention span, and hurt school performance. At *very* high levels, lead can even cause

STEM Elementary School Campus 639 Cooper Street Camden, NJ 08102 Main #: 856-614-5600 Fax: 856-614-5601 STEM Upper Elementary School Campus 549 Cooper Street Camden, NJ 08102 Main #: 856-614-0400 Fax: 856-342-7190 STEM Intermediate Campus 532 Cooper Street Camden, NJ 08102 Main #: 856-614-3292/3290 Fax: 856-541-0526 Dr. Gloria Bonilla-Santiago Building STEAM High School Campus 130 North Broadway Camden, NJ 08102 Main#: 856-614-5640 Fax: 856-338-1036



brain damage. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults.

How Lead Enters our Water

Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like groundwater, rivers and lakes. Lead enters drinking water primarily as a result of the corrosion, or wearing away, of materials containing lead in the water distribution system and in building plumbing. These materials include lead-based solder used to join copper pipe, brass, and chrome-plated brass faucets. In 1986, Congress banned the use of lead solder containing greater than 0.2% lead, and restricted the lead content of faucets, pipes and other plumbing materials. However, even the lead in plumbing materials meeting these new requirements is subject to corrosion. When water stands in lead pipes or plumbing systems containing lead for several hours or more, the lead may dissolve into the drinking water. This means the first water drawn from the tap in the morning may contain fairly high levels of lead.

Lead in Drinking Water

Lead in drinking water, although rarely the sole cause of lead poisoning can significantly increase a person's total lead exposure, particularly the exposure of children under the age of 6. EPA estimates that drinking water can make up 20% or more of a person's total exposure to lead.

For More Information

A copy of the test results is available in our central office for inspection by the public, including students, teachers, other school personnel, and parents, and can be viewed between the hours of 8:30 a.m. and 4:00 p.m. and are also available on our website at www.leapacademycharter.org. For more information about water quality in our schools, contact Ken Verrill at the Business Office, 856-614-5096.

For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's Web site at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you are concerned about lead exposure at this facility or in your home, you may want to ask your health care providers about testing children to determine levels of lead in their blood.

Sincerely.

Manuel Delgado Lead Person

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STEM Upper Elementary School Campus 549 Cooper Street Camden, NJ 08102 Main #: 856-614-0400

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Dr. Gloria Bonilla-Santiago **Building STEAM High School** Campus 130 North Broadway Camden, NJ 08102 Main#: 856-614-5640 Fax: 856-338-1036



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Phone: (856) 303-2500

Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

Jessica Perrini PARS Environmental 500 Horizon Drive Suite 540 Robbinsville, NJ 08691

Phone:

(609) 890-7277

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(609) 890-9116

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 3/13/2017. The results are tabulated on the attached data pages for the following client designated project:

Leap Lower Elementry Campus - SLE / 639 Cooper Street, Camden, NJ 08102

The reference number for these samples is EMSL Order #011701853. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Phillip Worby, Environmental Chemistry Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 1877

Report amended 03/28/2017 15:16:19 Replaces initial report from 03/27/2017 13:58:34 Project description corrected at the client's request.

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.



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EMSL Order:

011701853

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PARS51

CustomerPO:

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Suite 540

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Received:

03/13/17 9:00 AM

Project: Leap Lower Elementry Campus - SLE / 639 Cooper Street, Camden, NJ 08102

Analytical Results

Client Sample Description		Allalytical Ite		Collected:	3/11/2017	Lab ID:	0001	
Method 200.8	Field-Blank Parameter Lead	Result ND		<i>Unit</i> s μg/L	Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
Client Sample Description	1 SLE-00-B-11-FP-P	ALCO INC.	ŝ	Collected:	3/11/2017	Lab ID:	0002	
Method 200.8	Parameter Lead	Result		<i>Units</i> µg/L	Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
Client Sample Description	2 SLE-00-H-STORAGE-WC1-P			Collected:	3/11/2017	Lab ID:	0003	wen savewannen
Method 200.8	Parameter Lead	Result ND		<i>Units</i> μg/L	Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
Client Sample Description	3 SLE-00-H-STORAGE-WC2-P		8	Collected:	3/11/2017	Lab ID:	0004	
Method 200.8	Parameter Lead	Result ND	<i>RL</i> 1.00	<i>Unit</i> s μg/L	Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
Client Sample Description	3 4 SLE-01-H-109-WC1-P		Š	Collected:	3/11/2017	Lab ID:	0005	
Method	Parameter	Result ND	<i>RL</i>	<i>Units</i> µg/L	Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
200.8 Client Sample Description	1 5 SLE-01-H-109-WC2-P	na dun bahanpa asibas	30.03540 (2.351 (2.35	Collected:	3/11/2017	Lab ID:	0006	dou illumente e
Method	Parameter	Result	RL	Units	Prep Date	Analyst	- Calabatati da Sinda a seria	Analyst
200.8 Client Sample Description	Lead 1 6 SLE-02-H-211-WC1-P	ND		µg/L Collected:	3/13/2017	AE Lab ID:	3/15/2017 0007	EG
Method 200.8	Parameter Lead	Result ND		<i>Unit</i> s μg/L	Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
Client Sample Description	to the Associated Control of the Con			Collected:	3/11/2017	Lab ID:	0008	
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst



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011701853

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Received:

03/13/17 9:00 AM

		Analytical F	Results				
Client Sample Desc	cription 7 SLE-02-H-211-WC2-P		Collected:	3/11/2017	Lab ID:	0008	
Method 200.8	<i>Parameter</i> Lead	Result ND	RL Units 1.00 µg/L	Prep Date 3/13/2017	<i>Analyst</i> AE	Analysis Date 3/15/2017	Analyst EG
Client Sample Desc	cription 8 SLE-03-H-301-WC1-P		Collected:	3/11/2017	Lab ID:	0009	
Method 200.8	<i>Parameter</i> Lead	Result ND	RL Units 1.00 μg/L	Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
Client Sample Desc	cription 9 SLE-03-H-301-WC2-P	5.70	Collected:	3/11/2017	Lab ID:	0010	
Method 200.8	<i>Parameter</i> Lead	<i>Result</i>	RL Units 1.00 μg/L	Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG

Definitions:

ND - indicates that the analyte was not detected at the reporting limit

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The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 3/13/2017. The results are tabulated on the attached data pages for the following client designated project:

Leap Stem Upper Elementary - SUE / 549 Cooper Street, Camden, NJ 08102

The reference number for these samples is EMSL Order #011701859. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Phillip Worby, Environmental Chemistry Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 1877

Report amended 03/28/2017 15:24:33 Replaces initial report from 03/27/2017 12:21:53 Project description corrected at the client's request.

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.



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Project: Leap Stem Upper Elementary - SUE / 549 Cooper Street, Camden, NJ 08102

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011701859

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Received:

03/13/17 9:00 AM

	Ar	nalytic	al Resul	ts		**		
Client Sample Description	FB Field-Blank		9	Collected:	3/11/2017	Lab ID:	0001	
Method	Parameter	Result	RL		Prep Date	Analyst		Analyst
200.8	Lead	ND	1.00	μg/L	3/16/2017	AE	3/17/2017	EG
Client Sample Description	1 SUE-01-BASE-H819-WC1-P			Collected:	3/11/2017	Lab ID:	0002	
Method	Parameter	Result	RL		Prep Date	Analyst		Analyst
200.8	Lead	ND	1.00	μg/L	3/16/2017	AE	3/17/2017	EG
Client Sample Description	2 SUE-01-BASE-H819-WC2			Collected:	3/11/2017	Lab ID:	0003	
Method	Parameter	Result	RL	Units	Prep Date	Analyst		Analyst
200.8	Lead	ND	1.00	µg/L	3/16/2017	AE	3/17/2017	EG
Client Sample Description	3 SUE-01-B-KIT-B02-IM-P			Collected:	3/11/2017	Lab ID:	0004	
	<i>Parameter</i> Lead	Result ND	<i>RL</i> 1.00	<i>Units</i> μg/L	Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Description) 130-13-5-5-13-3-4-3-13-3-13-3-13-3-13-3-13-	, autom		Collected:	3/11/2017	Lab ID:	0005	annar - a
Sand Alarke and American Science and American	Parameter	Result	<i>RL</i>	<i>Units</i> µg/L	Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
200.8 Client Sample Description	5 SUE-01-B-KIT-B02-FP2-P		1.00	Collected:	3/11/2017	Lab ID:	0006	
PROPERTY OF THE PROPERTY OF TH	Parameter	Result	<i>RL</i> 1.00		Prep Date 3/16/2017	<i>Analyst</i>	Analysis Date 3/17/2017	Analyst EG
200.8 Client Sample Description	Leau	1.04	1,00	Collected:	3/11/2017	Lab ID:	0007	
A CONTRACTOR OF THE PARTY OF TH	Parameter	Result 2.54	<i>RL</i> 1.00	<i>Units</i> µg/L	Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
200.8 Client Sample Description	7 SUE-01-1ST-J127-WC1-P	2.34	1.00	Collected:	THOUSENIAN A TIME I	Lab ID:	0008	
Method	Parameter	Result	RL	Units	Prep Date	Analysi	Analysis Date	Analyst



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Project: Leap Stem Upper Elementary - SUE / 549 Cooper Street, Camden, NJ 08102

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Received:

03/13/17 9:00 AM

76		Analytica	al Resul	ts				
Client Sample Descript	ion 7 SUE-01-1ST-J127-WC1-P	į		Collected:	3/11/2017	Lab ID:	0008	
Method 200.8	Parameter Lead	Result ND	<i>RL</i>		<i>Prep Date</i> 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Descript	E SET IN THE PER PER			Collected:	3/11/2017	Lab ID:	0009	
Method 200.8	Parameter Lead	Result ND	<i>RL</i> 1.00	<i>Units</i> μg/L	Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Descript	ion 9 SUE-01-2ND-H208-WC1-I	-		Collected:	3/11/2017	Lab ID:	0010	
Method 200.8	Parameter Lead	Result ND	<i>RL</i> 1.00	Distriction and	<i>Prep Date</i> 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Descript	ion 10 SUE-01-2ND-H208-WC2-I	5		Collected:	3/11/2017	Lab ID:	0011	1000
Method 200.8	Parameter Lead	<i>Result</i> ND	<i>RL</i> 1.00		Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Descript	ion 11 SUE-01-3RD-M301-WC1-	P		Collected:	3/11/2017	Lab ID:	0012	
Method 200.8	Parameter Lead	<i>Result</i> ND	<i>RL</i> 1.00	Units µg/L	Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Descript	ion 12 SUE-01-3RD-M301-WC2-	Р	34.00.4.73% Storens (1.00.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	Collected:	3/11/2017	Lab ID:	0013	- ISO
Method 200.8	Parameter Lead	Result ND	<i>RL</i> 1.00		Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG

Definitions:

ND - indicates that the analyte was not detected at the reporting limit



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The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 3/13/2017. The results are tabulated on the attached data pages for the following client designated project:

Stem Intermediate Campus- SIC / 532 Cooper Street, Camden, NJ 08102

The reference number for these samples is EMSL Order #011701851. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Phillip Worby, Environmental Chemistry Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 1877

Report amended 03/28/2017 15:04:40 Replaces initial report from 03/27/2017 16:49:03 Project description corrected at the client's request.

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.



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EMSL Order:

011701851

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ProjectID:

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(609) 890-7277 (609) 890-9116

Received:

03/13/17 9:00 AM

Ana	Ivtical	Results

Client Sample Description		analytical IX		Collected:	3/11/2017	Lab ID:	0001	
THEORETE IS NOT THEIR FOR THE	Field-Blank Parameter Lead	Result ND	<i>RL</i> 1.00	<i>Units</i> µg/L	Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Description	2 SIC-01-KIT-122-IM-P		6	Collected:	3/11/2017	Lab ID:	0002	
and a second sec	<i>Parameter</i> Lead	Result ND	<i>RL</i> 1.00	<i>Units</i> μg/L	Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Description	1 SIC-01-KIT-122-FP-P	11-15-15-15-15-15-15-15-15-15-15-15-15-1	3	Collected:	3/11/2017	Lab ID:	0003	
Sharing Assert Control of the Contro	Parameter Lead	Result ND		<i>Units</i> µg/L	Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Description	3 SIC-01-MAIN-H-WC1-P			Collected:	3/11/2017	Lab ID:	0004	
Free Court Fee Complete Court	Parameter Lead	Result ND	<i>RL</i> 1.00	<i>Units</i> μg/L	Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Description	GIC-01-MAIN-H-WC2-P			Collected:	3/11/2017	Lab ID:	0005	
Method 200.8	Parameter Lead	Result ND	<i>RL</i> 1.00	<i>Units</i> μg/L	Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Description	5 SIC-01-H-105-WC1-P			Collected:	3/11/2017	Lab ID:	0006	
Method 200.8	Parameter Lead	Result ND		<i>Units</i> μg/L	Prep Date 3/27/2017	Analyst EG	Analysis Date 3/27/2017	Analyst EG
Client Sample Description	o 6 SIC-01-H-105-WC2-P		-911	Collected:	3/11/2017	Lab ID:	0007	
atterna extension and a facility of	Parameter Lead	Result ND		<i>Units</i> μg/L	Prep Date 3/16/2017	Analyst AE	Analysis Date 3/17/2017	Analyst EG
Client Sample Description	7 SIC-02-H-222-WC1-P			Collected:	3/11/2017	Lab ID:	8000	
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst



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Received:

03/13/17 9:00 AM

Analytical Results

<u></u>								
Client Sample Description	7 SIC-02-H-222-WC1-P			Collected:	3/11/2017	Lab ID:	0008	
118 - 64 al	Parameter	Result	D.	Units	Prep Date	Amaliant	Analysis	A I 4
Method 200.8	Lead	ND	1.00		3/16/2017	Analyst AE	Date 3/17/2017	Analyst EG
	HIGH HAR TO A PROPERTY OF THE PROPERTY OF THE PARTY OF TH		es jenullu					<u> </u>
Client Sample Description	8 SIC-02-H-222-WC2-P		3	Collected:	3/11/2017	Lab ID:	0009	
					Prep		Analysis	
Method	Parameter	Result	RL	Units	Date	Analyst		Analyst
200.8	Lead	ND	1.00	µg/L	3/16/2017	AE	3/17/2017	EG
Client Sample Description	9		2	Collected:	3/11/2017	Lab ID:	0010	
	SIC-02-H-224-WC1-P							
22.12					Prep		Analysis	
Method	Parameter	Result		Units	Date	Analyst		Analyst
200.8	Lead	ND	1.00	µg/L	3/16/2017	AE	3/17/2017	EG
Client Sample Description			9	Collected:	3/11/2017	Lab ID:	0011	
	SIC-02-H-224-WC2-P				-			
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	μg/L	3/16/2017	AE	3/17/2017	EG
Client Sample Description	11			Collected:	3/11/2017	Lab ID:	0012	101300
	SIC-02-H-322-WC1-P							
					Prep		Analysis	
Method	Parameter	Result	RL		Date	Analyst		Analyst
200.8	Lead	ND	1.00	µg/L	3/16/2017	AE	3/17/2017	EG
Client Sample Description			j	Collected:	3/11/2017	Lab ID:	0013	
	SIC-02-H-322-WC2-P							
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND ND	1.00	ELTEROPORTO	3/16/2017	Analyst	3/17/2017	EG
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Client Sample Description	13 SIC-02-H-320-WC1-P			Collected:	3/11/2017	Lab ID:	0014	
	010 02 11 020 00011				Prep		Analysis	
Method	Parameter	Result	RL	Units	Date	Analyst		Analyst
200.8	Lead	ND	1.00	μg/L	3/16/2017	AE	3/17/2017	EG
Client Sample Description			ĵ	Collected:	3/11/2017	Lab ID:	0015	
	SIC-02-H-320-WC2-P				Prep		Analysis	



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03/13/17 9:00 AM

Project: Stem Intermediate Campus- SIC / 532 Cooper Street, Camden, NJ 08102

Analytical Results

Client Sample Description

Collected:

3/11/2017

Prep

Lab ID:

0015

Analysis

Analyst

Method 200.8

Parameter

Lead

SIC-02-H-320-WC2-P

Result ND

RL Units 1.00 µg/L

Date 3/16/2017 Analyst AE

Date 3/17/2017

EG

Definitions:

ND - indicates that the analyte was not detected at the reporting limit



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Robbinsville, NJ 08691

Phone: Fax: (609) 890-7277

(609) 890-9116

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 3/13/2017. The results are tabulated on the attached data pages for the following client designated project:

Stem High School Campus- SHS / 130 N Broadway, Camden, NJ 08102

The reference number for these samples is EMSL Order #011701857. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Phillip Worby, Environmental Chemistry Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 1877

Report amended 03/28/2017 15:22:54 Replaces initial report from 03/27/2017 12:14:49 Project description corrected at the client's request.

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.



200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

Project: Stem High School Campus- SHS / 130 N Broadway, Camden, NJ 08102

EnvChemistry2@emsl.com http://www.EMSL.com

CustomerID: CustomerPO:

EMSL Order:

011701857 PARS51

ProjectID:

Attn: Jessica Perrini **PARS Environmental** 500 Horizon Drive Suite 540 Robbinsville, NJ 08691 Phone:

Fax:

(609) 890-7277 (609) 890-9116

Received:

03/13/17 9:00 AM

Oli-ut Comple Description	FB			Collected:	3/11/2017	Lab ID:	0001	
Client Sample Description	Field-Blank			Conected.	3/11/2017	Lab ID.	0001	
SHOW THE THE PARTY OF THE PARTY	Parameter	Result	RL	Units	<i>Prep Date</i> 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
200.8	Lead	ND	1,00	µg/L	3/13/2017	AND SHREEK	3/13/2017	LOTE
Client Sample Description	18 SHS-12-H-1202-WC1-P			Collected:	3/11/2017	Lab ID:	0002	
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	3/13/2017	AE	3/15/2017	EG
Client Sample Description	17 SHS-12-H-1202-WC2-p		У	Collected:	3/11/2017	Lab ID:	0003	
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	3/13/2017	AE	3/15/2017	EG
Client Sample Description	16 SHS-11-H-1102-WC-P			Collected:	3/11/2017	Lab ID:	0004	
	Parameter	Result		Units	Prep Date	Analyst		Analyst
200.8	Lead	ND	1.00	μg/L	3/13/2017	AE	3/15/2017	EG
Client Sample Description	15 SHS-10-H-1002-WC-P			Collected:	3/11/2017	Lab ID:	0005	
	Parameter	Result	RL		Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
200.8	Lead	ND ND	1.00	µg/L	3/13/2017			E E
Client Sample Description	9 14 SHS-09-H-902-WC-P			Collected:	3/11/2017	Lab ID:	0006	
1/1 - 4/h - al	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
	Lead	ND ND	1.00		3/13/2017	AE	3/15/2017	EG
Client Sample Description		NAT - 4 1888 - 27 1 19 1 19 1 2 5 5 5		Collected:	3/11/2017	Lab ID:	0007	
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
The state of the s	Lead	ND	1.00	μg/L	3/13/2017	AE	3/15/2017	EG
Client Sample Description	12 SHS-07-H-702-WC-P			Collected:	3/11/2017	Lab ID:	0008	
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst



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EMSL Order:

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011701857 PARS51

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03/13/17 9:00 AM

Analytical Results

Client Sample Description 12 Collected: 3/11/2017 Lab ID: 0008 SHS-07-H-702-WC-P Prep Analysis Method Parameter Result RL Units Date Analyst Date Analyst ND 1.00 µg/L 3/13/2017 200.8 3/15/2017 EG Lead AE 3/11/2017 Client Sample Description 11 Collected: Lab ID: 0009 SHS-06-H-602-WC-P Prep Analysis Method Parameter RL Units Result Date Analyst Date Analyst 200.8 ND 3/13/2017 Lead 1.00 µg/L AE 3/15/2017 EG 10 Client Sample Description 3/11/2017 0010 Collected: Lab ID: SHS-05-H-502-WC-P Prep Analysis Method Parameter Result RL Units Date Analyst Date Analyst ND 1.00 200.8 Lead µg/L 3/13/2017 AE 3/15/2017 EG 9 Client Sample Description Collected: 3/11/2017 0011 Lab ID: SHS-04-H-402-WC-P Prep Analysis Method Parameter Result RI Units Date Analyst Date Analyst ND 1.00 µg/L 3/13/2017 200.8 Lead AE 3/15/2017 EG Client Sample Description Collected: 3/11/2017 Lab ID: 0012 SHS-03-H-302-WC-P Prep Analysis Method Parameter Result Units RL Date Analyst Date Analyst ND 200.8 Lead 1.00 µg/L 3/13/2017 AE 3/15/2017 EG 7 Client Sample Description Collected: 3/11/2017 Lab ID: 0013 SHS-02-H-202-WC-P Prep Analysis Parameter Method RLUnits Result Date Analyst Date Analyst ND 200.8 Lead 1.00 µg/L 3/13/2017 AE 3/15/2017 EG Client Sample Description Collected: 3/11/2017 Lab ID: 0014 SHS-01-H-RESTROOM-WC-P Prep Analysis Method Parameter RIUnits Date Result Analyst Date Analyst ND 200.8 Lead 1.00 µg/L 3/13/2017 AE 3/15/2017 EG Client Sample Description Collected: 3/11/2017 Lab ID: 0015 SHS-01-RM-104-IM-P Prep Analysis

Result

RL Units

Date

Analyst

Date

Analyst

Parameter

Method



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Project: Stem High School Campus- SHS / 130 N Broadway, Camden, NJ 08102

Analytical Results

		Analytica	ai Kesui	เร				
Client Sample Description	5 SHS-01-RM-104-IM-P			Collected:	3/11/2017	Lab ID:	0015	
	<i>Parameter</i> Lead	Result ND	<i>RL</i> 1.00		Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
Client Sample Description	3 SHS-01-KIT-KT-1-P			Collected:	3/11/2017	Lab ID:	0016	
Andrew State of the State of th	<i>Parameter</i> Lead	Result ND	<i>RL</i> 1.00	<i>Units</i> μg/L	Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
Client Sample Description	4 SHS-01-KIT-KT-2-P			Collected:	3/11/2017	Lab ID:	0017	
Interior	Parameter Lead	Result 2.56	<i>RL</i> 1.00		Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
Client Sample Description	1 SHS-01-KIT-FP-1-P			Collected:	3/11/2017	Lab ID:	0018	
	<i>Parameter</i> Lead	Result ND	<i>RL</i> 1.00	Units μg/L	Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG
Client Sample Description	2 SHS-01-KIT-FP-2-P	#3 *20		Collected:	3/11/2017	Lab ID:	0019	
- State of S	Parameter Lead	Result	<i>RL</i>		Prep Date 3/13/2017	Analyst AE	Analysis Date 3/15/2017	Analyst EG

Definitions:

ND - indicates that the analyte was not detected at the reporting limit