



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Nora Rothschild
Barclay Water Management
55 Chapel Street
Newton, MA 02458**

3/1/2017

Phone: (603) 508-7001

Fax:

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 2/24/2017. The results are tabulated on the attached data pages for the following client designated project:

East River Housing

The reference number for these samples is EMSL Order #011701430. 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 187

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.

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

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

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

EMSL Order: 011701430

CustomerID: BAWM25

CustomerPO:

ProjectID:

Attn: **Nora Rothschild**
Barclay Water Management
55 Chapel Street
Newton, MA 02458

Phone: (603) 508-7001
 Fax:
 Received: 02/24/17 8:30 AM

Project: **East River Housing****Analytical Results**

Client Sample Description 1 Building500		Collected:			2/22/2017	Lab ID: 0001		
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	2/27/2017	AE	2/27/2017	EG
Client Sample Description 2 Building530		Collected:			2/22/2017	Lab ID: 0002		
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	2/27/2017	AE	2/27/2017	EG
Client Sample Description 3 Building550		Collected:			2/22/2017	Lab ID: 0003		
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	2/27/2017	AE	2/27/2017	EG
Client Sample Description 4 East-River1		Collected:			2/22/2017	Lab ID: 0004		
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	2/27/2017	AE	2/27/2017	EG
Client Sample Description 5 East-River2		Collected:			2/22/2017	Lab ID: 0005		
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.00	1.00	µg/L	2/27/2017	AE	2/27/2017	EG
Client Sample Description 6 East-River3		Collected:			2/22/2017	Lab ID: 0006		
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	2/27/2017	AE	2/27/2017	EG
Client Sample Description 7 East-River4		Collected:			2/22/2017	Lab ID: 0007		
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	2/27/2017	AE	2/27/2017	EG

Definitions:

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

RL - Reporting Limit (Analytical)



BETTER WORKING WATER®

LABORATORY REPORT

REPORT NO.: **170569**

CLIENT: **EAST RIVER HOUSING CORP.**

SAMPLE DATE: 02/22/17

ADDRESS: 26 Lewis Street
New York, NY 10002

REPORT DATE: 03/02/17

ATTENTION: _____ FIELD ENGINEER: Joshua Cocciardi

REFERENCE: METALS ANALYSIS

COMMENTS:

According to the attached Laboratory Report from EMSL, results are as follows.

Sample Number	Sample Location	Pb (µg/L)
1	Building 500	ND
2	Building 530	ND
3	Building 550	ND
4	East River 1	ND
5	East River 2	1.00
6	East River 3	ND
7	East River 4	ND

Yours Truly,

Liz Kinderman, Microbiology Project Manager