LEAD IN POTABLE WATER SCREENING REPORT

INVESTIGATION FOR**:**	Susan O Donnell Headstart Community Program of Morris County 18 Thompson Avenue Dover, NJ 07801
SITE INVESTIGATED:	Headstart Communtiy Program 18 Thompson Avenue Dover, NJ 07801
ASSESSMENT BY:	Rey Montes De Oca Omega Environmental Services, Inc. 280 Huyler Street South Hackensack, NJ 07606
INVESTIGATION CONDUCTED:	2/6/18
DATE OF REPORT:	2/21/18

(Omega Project # 18-27002)

Omega Environmental Services, Inc. 280 Huyler Street - South Hackensack, NJ 07606 - Tel: (201) 489-8700 - Fax: (201)342-5412

TABLE OF CONTENTS

EXECUTIVE SUMMARY:

The Headstart Community Program of Morris County requested lead in water testing of potable water outlets at the Headstart Communtiy Program on 18 Thompson Avenue, Dover, NJ 07801.

Previous Testing

No information related to previous testing was available.

Recent Testing (2/6/18)

In order to assess the building water outlets a full testing of all potable outlets was performed on February 6, 2018.

Reportedly the outlets were not flushed or used on the day of testing.

First draw and flush (30 seconds) samples were collected of 20 water fountains and sinks.

All results were below the Lead and Copper action level of 15 ppb and 1,300 ppb respectively.

See Section 3 Discussion of Results

1 RESULTS TABLE:

Sample #	Location	1st draw (FD) and Flush (FL)	Lead Results (ppb)	LCR Action Level (1) (ppb)	Copper Results (ppb)	LCR Action Level (1) (ppb)
01	KC01 DW Sprayer	FD	1.04	15	17	1,300
01A	KC01 DW Sprayer	FL	NA	15	NA	1,300
02	KC02 Split Sink Left	FD	ND	15	22	1,300
02A	KC02 Split Sink Left	FL	NA	15	NA	1,300
03	KC03 Split Sink Right	FD	ND	15	47	1,300
03A	KC03 Split Sink Right	FL	NA	15	NA	1,300
04	KC04 Utility Sink	FD	ND	15	8.8	1,300
04A	KC04 Utility Sink	FL	NA	15	NA	1,300
05	TL05 Tech Lounge	FD	ND	15	47	1,300
05A	TL05 Tech Lounge	FL	NA	15	NA	1,300
06	RS06 Room 6 Left	FD	ND	15	14	1,300
06A	RS06 Room 6 Left	FL	NA	15	NA	1,300
07	RS07 Room 6 Right	FD	ND	15	16	1,300
07A	RS07 Room 6 Right	FL	NA	15	NA	1,300
08	RS08 Room 7 Teachers Sink	FD	ND	15	19	1,300
08A	RS08 Room 7 Teachers Sink	FL	NA	15	NA	1,300
09	RS09 Room 7 Left	FD	ND	15	20	1,300
09A	RS09 Room 7 Left	FL	NA	15	NA	1,300
10	WC10 Auditorium	FD	ND	15	550	1,300
10A	WC10 Auditorium	FL	NA	15	NA	1,300
11	RS11 Room 2 Left	FD	ND	15	140	1,300
11A	RS11 Room 2 Left	FL	NA	15	NA	1,300
12	RS12 Room 2 Right	FD	ND	15	170	1,300
12A	RS12 Room 2 Right	FL	NA	15	NA	1,300
13	RS13 Room 1 Left	FD	ND	15	230	1,300
13A	RS13 Room 1 Left	FL	NA	15	NA	1,300
14	RS14 Room 1 Right	FD	ND	15	280	1,300
14A	RS14 Room 1 Right	FL	NA	15	NA	1,300
15	RS15 Room 9 Left	FD	ND	15	180	1,300
15A	RS15 Room 9 Left	FL	NA	15	NA	1,300
16	RS16 Room 9 Right	FD	ND	15	540	1,300
16A	RS16 Room 9 Right	FL	NA	15	NA	1,300
17	RS17 Room 10 Left	FD	ND	15	610	1,300
17A	RS17 Room 10 Left	FL	NA	15	NA	1,300
18	RS18 Room 10 Right	FD	ND	15	630	1,300
18A	RS18 Room 10 Right	FL	NA	15	NA	1,300
19	RS19 Room 4 Left	FD	ND	15	22	1,300
19A	RS19 Room 4 Left	FL	NA	15	NA	1,300

20	RS20 Room 4 Right	FD	ND	15	26	1,300
20A	RS20 Room 4 Right	FL	NA	15	NA	1,300
FB	Field Blank	FD	ND	15	ND	1,300

(1) EPA Lead and Copper Rule (1991) Action Level for water suppliers (municipalities and private wells) and March 2016 Newark Public Schools Lead Water Testing Sampling Plan.
FD – First Draw Sample
FL – Flush Sample (30 sec)
ND – Indicates that the analyte was not detected at the reporting limit
NA – Not Analyzed

2 SAMPLING METHODOLOGY:

First Draw Samples - Without allowing any water to spill until sample collection, samples were collected with a relatively slow flow rate in 250 mL bottles prepared with Nitric Acid (HNO_3) as a preservative.

Flush Samples – After collection of first draw samples the water was allowed to flow at a relatively slow rate for thirty second to flush the fixture and close piping. The flush samples are intended to test the plumbing further upstream from the fixture (behind walls).

The samples were packaged in a cooler and shipped to EMSL Analytical, Inc, Cinnaminson, NJ for total lead in potable water analysis (method E200.8 IOC).

3 DISCUSSION OF RESULTS:

All lead in water results were below the EPA Lead and Copper action level.

4 RECOMMENDATIONS:

Short term:

- No further action is recommended in regards to outlets test

Long Term:

- Repeat full building testing on an annual basis. Generally this should be performed in August prior to the start of the school season.
- Develop a Lead in Water Management Plan in accordance with the 2006 EPA 3Ts for Reducing Lead in Drinking Water in Schools.

A. Lead in Water Laboratory Reports

Omega Environmental Services, Inc. 280 Huyler Street - South Hackensack, NJ 07606 - Tel: (201) 489-8700 - Fax: (201)342-5412

EMSL Analytical, Inc.
200 Route 130 North, Cinnaminson, NJ 08077
Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn: **Michael Levay**
Omega Environmental Services
280 Huyler Street
South Hackensack, NJ 07606
Phone: (201) 489-8700
Fax: (201) 489-8797

2/21/2018

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 2/7/2018. The results are tabulated on the attached data pages for the following client designated project:

18-27002

The reference number for these samples is EMSL Order #011800889. 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

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EMSL Order: 011800889
CustomerID: OMEG50
CustomerPO:
ProjectID:

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South Hackensack, NJ 07606

Phone: (201) 489-8700
Fax: (201) 489-8797
Received: 02/07/18 2:45 PM

Project: **18-27002**

Analytical Results

Client Sample Description 01 KC01 DW Sprayer FD — ***Collected:*** — ***Lab ID:*** *011800889-0001*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	17	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	1.04	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 02 KC02 Split Sink L FD — ***Collected:*** — ***Lab ID:*** *011800889-0003*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	22	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 03 KC03 Split Sink R FD — ***Collected:*** — ***Lab ID:*** *011800889-0005*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	47	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 04 KC04 Utility Sink FD — ***Collected:*** — ***Lab ID:*** *011800889-0007*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	8.8	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 05 TL05 Tech Lounge FD — ***Collected:*** — ***Lab ID:*** *011800889-0009*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	47	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 06 RS06 Room 6L FD — ***Collected:*** — ***Lab ID:*** *011800889-0011*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	14	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

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EMSL Order: 011800889
CustomerID: OMEG50
CustomerPO:
ProjectID:

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Project: **18-27002**

Analytical Results

Client Sample Description 07 RS07 Room 6R FD — ***Collected:*** — ***Lab ID:*** *011800889-0013*

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Copper	16	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 08 RS08 Room 7 Teachers Sink FD — ***Collected:*** — ***Lab ID:*** *011800889-0015*

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Copper	19	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 09 RS09 Room 7 L FD — ***Collected:*** — ***Lab ID:*** *011800889-0017*

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Copper	20	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 10 WC10 Auditorium FD — ***Collected:*** — ***Lab ID:*** *011800889-0019*

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Copper	550	50	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 11 RS11 Room 2L FD — ***Collected:*** — ***Lab ID:*** *011800889-0021*

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Copper	140	25	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 12 RS12 Room 2R FD — ***Collected:*** — ***Lab ID:*** *011800889-0023*

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Copper	170	25	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

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EMSL Order: 011800889
CustomerID: OMEG50
CustomerPO:
ProjectID:

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280 Huyler Street
South Hackensack, NJ 07606

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Fax: (201) 489-8797
Received: 02/07/18 2:45 PM

Project: **18-27002**

Analytical Results

Client Sample Description 13
RS13 Room 1 L FD
Collected: ***Lab ID:*** *011800889-0025*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	230	25	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 14
RS14 Room 1 R FD
Collected: ***Lab ID:*** *011800889-0027*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	280	25	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 15
RS15 Room 9 L FD
Collected: ***Lab ID:*** *011800889-0029*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	180	25	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 16
RS16 Room 9 R FD
Collected: ***Lab ID:*** *011800889-0031*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	540	50	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 17
RS17 Room 10L FD
Collected: ***Lab ID:*** *011800889-0033*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	610	50	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 18
RS18 Room 10R FD
Collected: ***Lab ID:*** *011800889-0035*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	630	50	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

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Received: 02/07/18 2:45 PM

Project: **18-27002**

Analytical Results

Client Sample Description 19
RS19 Room 4L FD
Collected: ***Lab ID:*** *011800889-0037*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	22	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description 20
RS20 Room 4R FD
Collected: ***Lab ID:*** *011800889-0039*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	26	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Client Sample Description FB
Field Blank
Collected: ***Lab ID:*** *011800889-0041*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Copper	ND	5.0	µg/L	2/14/2018	SM	2/14/2018	SM
200.8	Lead	ND	1.00	µg/L	2/14/2018	SM	2/14/2018	SM

Definitions:

ND - indicates that the analyte was not detected at the reporting limit
RL - Reporting Limit (Analytical)

OrderID: 011800889

EMSL ANALYTICAL, INC.
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Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 011800889

PHONE: ( )
FAX: ( )

Company : OMEGA ENVIRONMENTAL SERVICES	**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**
Street: 280 HUYLER STREET	*Third Party Billing requires written authorization from third party*
City: SOUTH HACKENSACK **State/Province:** NJ	**Zip/Postal Code:** **Country:**
Report To (Name): MIKE LEVAY	**Telephone #:**
Email Address: MIKEL@OMEGA-ENV.COM	**Fax #:** **Purchase Order:**
Project Name/Number: 18-27002	**Please Provide Results:** ☐ Fax ☐ Email
U.S. State Samples Taken: NEW JERSEY	**CT Samples:** ☐ Commercial/Taxable ☐ Residential/Tax Exempt

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hour	☐ 6 Hour	☐ 24 Hour	☐ 48 Hour	☐ 72 Hour	☐ 96 Hour	☐ 1 Week	☒ 2 Week

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ % by wt. ☐ mg/cm² ☐ ppm (mg/kg)	SW846-7000B	Flame Atomic Absorption	0.01%	☐
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300M/NIOSH 7303	ICP-OES	0.5 µg/filter	☐
Wipe* ASTM ☐ non ASTM ☐	SW846-7000B	Flame Atomic Absorption	10 µg/wipe	☐
*if no box checked, non-ASTM Wipe assumed	SW846-6010B or C	ICP-OES	1.0 µg/wipe	☐
TCLP	SW846-1311/7000B/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-1311/SW846-6010B or C	ICP-OES	0.1 mg/L (ppm)	☐
SPLP	SW846-1312/7000B/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-1312/SW846-6010B or C	ICP-OES	0.1 mg/L (ppm)	☐
TTLC	22 CCR App. II, 7000B/7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	22 CCR App. II, SW846-6010B or C	ICP-OES	2 mg/kg (ppm)	☐
STLC	22 CCR App. II, 7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	22 CCR App. II, SW846-6010B or C	ICP-OES	0.1 mg/L (ppm)	☐
Soil	SW846-7000B	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-6010B or C	ICP-OES	2 mg/kg (ppm)	☐
Wastewater Unpreserved ☐	SM3111B/SW846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
Preserved with HNO_3 pH < 2 ☐	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	EPA 200.7	ICP-OES	0.020 mg/L (ppm)	☐
Drinking Water Unpreserved ☐	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	☒ ✓
Preserved with HNO_3 pH < 2 ☒ ✓	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	☐
TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter	☐
	40 CFR Part 50	Graphite Furnace AA	3.6 µg/filter	☐
Other:				☐

Name of Sampler: REY MONTES DE OCA **Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
1 01	KC01 DW SPRAYER FD	250ml	6:10 2/6/18
2 01A	KC01 DW SPRAYER FL	250ml	6:32 2/6/18

Client Sample #s - **Total # of Samples:** 4

Relinquished (Client):	Rey Montes de Oca	**Date:**	2/6/18	**Time:**	11:30
Received (Lab):		**Date:**		**Time:**	

Comments: PLEASE ANALYZE FOR COPPER AND LEAD
ONLY ANALYZE FLUSH IF FD IS LARGER THAN 15PPM!

CPCOC: Y T.2CP 2/6/18

EMSL ANALYTICAL, INC.
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LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):* 011800889

PHONE: ( )
FAX: ( )

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

	Sample #	Location	Volume/Area	Date/Time Sampled
3	02	KC02 SPLIT SINK L FD	250ml	6:40 2/6/18
4	02A	KC02 SPLIT SINK L FL	250ml	6:42 2/6/18
5	03	KC03 SPLIT SINK R FD	250ml	6:45 2/6/18
6	03A	KC03 SPLIT SINK R FL	250ml	6:50 2/6/18
7	04	KC04 UTILITY SINK FD	250ml	7:00 2/6/18
8	04A	KC04 UTILITY SINK FL	250ml	7:02 2/6/18
9	05	TL05 TECH LOUNGE FD	250ml	7:10 2/6/18
10	05A	TL05 TECH LOUNGE FL	250ml	7:12 2/6/18
11	06	RS06 ROOM 6L FD	250ml	7:20 2/6/18
12	06A	RS06 ROOM 6L FL	250ml	7:22 2/6/18
13	07	RS07 ROOM 6R FD	250ml	7:24 2/6/18
14	07A	RS07 ROOM 6R FL	250ml	7:26 2/6/18
15	08	RS08 ROOM 7 TEACHERS SINK FD	250ml	7:35 2/6/18
16	08A	RS08 ROOM 7 TEACHERS SINK FL	250ml	7:38 2/6/18
17	09	RS09 ROOM 7 L FD	250ml	7:40 2/6/18
18	09A	RS09 ROOM 7 L FL	250ml	7:42 2/6/18
19	10	WC10 AUDITORIUM FD	250ml	8:00 2/6/18
20	10A	WC10 AUDITORIUM FL	250ml	8:02 2/6/18

Comments/Special Instructions:
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LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):* 011800889

PHONE: ( )
FAX: ( )

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

	Sample #	Location	Volume/Area	Date/Time Sampled
21	11	RS11 ROOM 2L FD	250ml	8:15 2/6/18
22	11A	RS11 ROOM 2L FL	250ml	8:18 2/6/18
23	12	RS12 ROOM 2R FD	250ml	8:20 2/6/18
24	12A	RS12 ROOM 2R FL	250ml	8:22 2/6/18
25	13	RS13 ROOM 1 L FD	250ml	8:27 2/6/18
26	13A	RS13 ROOM 1 L FL	250ml	8:30 2/6/18
27	14	RS14 ROOM 1 R FD	250ml	8:32 2/6/18
28	14A	RS14 ROOM 1 R FL	250ml	8:35 2/6/18
29	15	RS15 ROOM 9 L FD	250ml	8:45 2/6/18
30	15A	RS15 ROOM 9 L FL	250ml	8:47 2/6/18
31	16	RS16 ROOM 9 R FD	250ml	8:50 2/6/18
32	16A	RS16 ROOM 9 R FL	250ml	8:52 2/6/18
33	17	RS17 ROOM 10L FD	250ml	9:01 2/6/18
34	17A	RS17 ROOM 10L FL	250ml	9:03 2/6/18
35	18	RS18 ROOM 10R FD	250ml	9:05 2/6/18
36	18A	RS18 ROOM 10R FL	250ml	9:07 2/6/18
37	19	RS19 ROOM 4L FD	250ml	9:10 2/6/18
38	19A	RS19 ROOM 4L FL	250ml	9:12 2/6/18

Comments/Special Instructions:
PLEASE ANALYZE FOR COPPER AND LEAD

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LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):* 011800889

PHONE: ( )
FAX: ( )

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
39 ~~37~~ 20	RS20 ROOM 4R FD	250ml	10:09 2/6/18
40 ~~38~~ 20A	RS20 ROOM 4R FL	250ml	10:15 2/6/18
41 ~~39~~ FB	FIELD BLANK	250ml	11:00 2/6/18

Comments/Special Instructions:
PLEASE ANALYZE FOR COPPER AND LEAD