

LEAD IN POTABLE WATER SCREENING REPORT

INVESTIGATION FOR:	Gerry Mihalitsianos Hasbrouck Heights BOE 379 Boulevard Hasbrouck Heights, NJ 07604
SITE INVESTIGATED:	High School/Middle School 379 Boulevard Hasbrouck Heights, NJ 07604
ASSESSMENT BY:	Ross Hernandez Omega Environmental Services, Inc. 280 Huyler Street South Hackensack, NJ 07606
INVESTIGATION CONDUCTED:	2/2/2022
DATE OF REPORT:	3/18/2022

(Omega Project # 22-1068)

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EXECUTIVE SUMMARY:

The Hasbrouck Heights Board of Education requested representative lead in water testing of potable water outlets at the High School/Middle School located at 379 Boulevard, Hasbrouck Heights, NJ 07604.

Previous Testing (10/17/2017)

On October 17, 2017, Omega performed a follow-up testing of a few representative outlets. First draw and flush samples (30 second) were collected at two (2) water coolers. All of these sample results were below 15 ppb.

See report dated October 31, 2017.

Current Testing (2/2/2022)

In order to comply with the NJDEP Lead in Drinking Water at Schools Facilities (April 2021), a full testing of all potable outlets was performed on February 2, 2022.

Reportedly the outlets were flushed the day prior to sampling.

The following outlets were not flushed and not tested during this round:

- Left, Water Cooler 2nd Fl. Media Center

- Right, Water Cooler 2nd Fl. Media Center

First draw and flush samples (30 second) were collected at sixteen (16) water fountains and sinks.

Results of most first draw samples analyzed were below the Lead and Copper Rule action level of 15 μ g/L. Two (2) first draw samples and the associated flush samples were above 15 μ g/L. Positive first draw samples represent Lead in fixtures while 'flush' samples represent plumbing lines.

See Section 3 Discussion of Results

Applicable Corrective Action

The positive outlets should be taken out of service until remediation is performed and outlets retested.

Water Management/Plumbing Plan

A Lead in Water Sampling Plan exists for the High School/Middle School.

1 **RESULTS TABLE:**

				L	ead
Sample #	Туре	Location	1 st draw (FD) or flush (FL)	Results (μg/L)	LCR Action Level ⁽¹⁾ (µg/L)
01 FD	Water Chiller	3 rd Floor Water Chiller Across from Room 310	FD	ND	15
02 FL	Water Chiller	3 rd Floor Water Chiller Across from Room 310	FL	ND	15
03 FD	Water Chiller	3 rd Floor Water Chiller Across from Room 309	FD	1.88	15
04 FL	Water Chiller	3 rd Floor Water Chiller Across from Room 309	FL	3.63	15
05 FD	Water Chiller	Bottle Fill Water Chiller Next to Nurse's Office, 2 nd Floor	FD	ND	15
06 FL	Water Chiller	Bottle Fill Water Chiller Next to Nurse's Office, 2 nd Floor	FL	ND	15
07 FD	Nurse's Sink	2 nd Floor Nurse's Office Sink	FD	3.34	15
08 FL	Nurse's Sink	2 nd Floor Nurse's Office Sink	FL	1.80	15
09 FD	Water Chiller	2 nd Floor Water Chiller Across from Room 400A-C	FD	18.5	15
10 FL	Water Chiller	2 nd Floor Water Chiller Across from Room 400A-C	FL	22.5	15
11 FD	Water Chiller	2 nd Floor Water Chiller Next to Room 203	FD	ND	15
12 FL	Water Chiller	2 nd Floor Water Chiller Next to Room 203	FL	ND	15
13 FD	Water Chiller	2 nd Floor Bottle Fill Station in Old Gym	FD	ND	15
14 FL	Water Chiller	2 nd Floor Bottle Fill Station in Old Gym	FL	ND	15
15 FD	Water Chiller	2 nd Floor Bottle Fill Station Across from Room 26	FD	ND	15
16 FL	Water Chiller	2 nd Floor Bottle Fill Station Across from Room 26	FL	ND	15
17 FD	Kitchen Sink	1 st Floor Kitchen Prep Sink	FD	2.41	15
18 FL	Kitchen Sink	1 st Floor Kitchen Prep Sink	FL	ND	15
19 FD	Kitchen Sink	1st Floor Kitchen Dish Washing Sink, Left	FD	1.60	15
20 FL	Kitchen Sink	1st Floor Kitchen Dish Washing Sink, Left	FL	ND	15
21 FD	Kitchen Sink	1st Floor Kitchen Dish Washing Sink, Right	FD	ND	15
22 FL	Kitchen Sink	1st Floor Kitchen Dish Washing Sink, Right	FL	ND	15
23 FD	Water Chiller	1 st Floor Water Chiller in Cafeteria	FD	16.7	15
24 FL	Water Chiller	1 st Floor Water Chiller in Cafeteria	FL	18.8	15
25 FD	Ice Machine	1 st Floor Ice Machine in Supply Closet in Cafeteria	FD	ND	15

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26 FL	Ice Machine	1 st Floor Ice Machine in Supply Closet in Cafeteria	FL	ND	15
27 FD	Pot Filler	1 st Floor Pot Filler Station in Supply Closet in Cafeteria	FD	ND	15
28 FL	Pot Filler	1 st Floor Pot Filler Station in Supply Closet in Cafeteria	FL	ND	15
29 FD	Water Chiller	1 st Floor Bottle Fill Station Across from New Gym	FD	ND	15
30 FL	Water Chiller	1 st Floor Bottle Fill Station Across from New Gym	FL	ND	15
31 FD	Hose Bib	Cold Supply	FD	-	15
32 BL	Blank	Field Blank	BL	ND	

⁽¹⁾ EPA Lead in 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)

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 (HNO₃) as a preservative.

(Flush Samples) – After the 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. in Cinnaminson, NJ for total lead in potable water analysis (method E200.8 IOC).

3 DISCUSSION OF RESULTS:

Results of most first draw samples analyzed were below the Lead and Copper Rule action level of 15 μ g/L. Two (2) first draw samples and the associated flush samples were above 15 μ g/L. Positive first draw samples represent Lead in fixtures while 'flush' samples represent plumbing lines.

4 **RECOMMENDATIONS:**

Short term:

- Take any outlets with elevated results out of service.
- If required provide other source of water (such as bottled) while the fountains are out of service.
- Consider replacing the fixtures with elevated results. Since some of the flush sample results were also above 15 µg/L, fixture replacement should include supply piping to the wall. Retest outlets prior to returning to normal service.

Contact Omega Environmental to discuss specific recommendations.

Long Term:

- If additional testing shows similar results (first draw results above 15 μ g/L) consider replacing the spout of the fountains (may contain brass, adding to lead levels), installing filters (if practical), or fixture replacement.
- Repeat full building testing on an annual basis. Generally, this should be performed in August prior to the start of the school season.

A. Lead in Water Laboratory Reports



 EMSL Analytical, Inc.

 200 Route 130 North, Cinnaminson, NJ 08077

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

 Email:
 EnvChemistry2@email

Lab Omega Environmental Services 280 Huyler Street South Hackensack, NJ 07606

Phone: (201) 489-8700 Fax: (201) 489-8797

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 2/23/2022. The results are tabulated on the attached data pages for the following client designated project:

22-1068 Hasbrouck Heights BOE-High School & Middle School

The reference number for these samples is EMSL Order #012202999. 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:

MMO

Owen McKenna, 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

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	EMSL Analytical, Inc. 200 Route 130 North, Cinnaminson, NJ Phone/Fax: (856) 303-2500 / (856) 85 http://www.EMSL.com			EMSL Order: CustomerID: CustomerPO: ProjectID:	012202999 OMEG50
280 Huyl	Environmental Services er Street ackensack, NJ 07606	Phone: Fax: Received:	(201) 489-8700 (201) 489-8797 2/23/2022 09:00	AM	

Project: 22-1068 Hasbrouck Heights BOE-High School & Middle School

METALS METALS 200.8 Lead ND 1.00 µg/L 3/4/2022 JM 3/7/2022 17.55 VD Client Sample Description HSMS 02 FL 3rd Floor Water Chiller Across from Room 310 Collected: 2/2/2022 Lab ID: 0/2202999-0002 Method Parameter Result RL Units Prep Date & Analyst Analysts METALS 200.8 Lead ND 1.00 µg/L 3/4/2022 JM 3/7/2022 17.56 VD METALS 200.8 Lead ND 1.00 µg/L 3/4/2022 JM 3/7/2022 17.56 VD Client Sample Description HSMS 03 FD 3rd Floor Water Chiller Across from Room 309 Collected: 2/2/2022 Lab ID: 0/202999-0003 Method Parameter Result RL Units Prep Date & Analyst Analysts METALS 200.8 Lead 1.88 1.00 µg/L 3/4/2022 JM 3/7/2022 18:01 VD METALS 200.8 Lead 1.88 1.00 µg/L 3/4/2022 JM 3/7/2022 18:01 VD Client Sample Description HSMS 04 FL 3rd Floor Water Chiller Across from Room 309 Collected: 2/2/2022 Lab ID: 0/1202999-0004 METALS 3rd Floor Water Chiller Ac			Analytical R	esults		
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280 Huyler Str South Hacken	sack, NJ 07606	F) R	ax: (201) 489-8700 201) 489-8797 2/23/2022 09:00) AM			
Project: 22-1068 Hasbroo	uck Heights BOE-High School & Mi	Analytical R	esults					
Client Sample Description			Collected:	2/2/2022 8:44:00 AM	Lab	ID:	012202999-000	6
Method	Parameter	Result	RL Uni	ts	Prep Date & An	alyst	Analysis Date & Analy	st
METALS								
200.8 I	Lead	ND	1.00 µg/L	. 3/	4/2022	JM	3/7/2022 18:05	VE
Client Sample Description	HSMS 07 FD Nurse's Office Sink, 2nd Floor		Collected:	2/2/2022 8:46:00 AM	Lab	ID:	012202999-000	7
Method	Parameter	Result	RL Uni	ts	Prep Date & An	alyst	Analysis Date & Analy	st
METALS								
200.8 I	Lead	3.34	1.00 µg/L	. 3	4/2022	JM	3/7/2022 18:07	V
Client Sample Description	HSMS 08 FL Nurse's Office Sink, 2nd Floor		Collected:	2/2/2022 8:47:00 AM	Lab	ID:	012202999-000	8
Method	Parameter	Result	RL Uni	ts	Prep Date & An	alyst	Analysis Date & Analy	st
METALS								
200.8 I	Lead	1.80	1.00 µg/L	. 3	4/2022	JM	3/7/2022 18:12	V
Client Sample Description	HSMS 09 FD 2nd Floor Water Chiller Across fro	m Room 400 A-C	Collected:	2/2/2022 8:51:00 AM	Lab	ID:	012202999-000	9
Method	Parameter	Result	RL Uni	ts	Prep Date & An	alyst	Analysis Date & Analy	st
METALS								
200.8 I	Lead	18.5	1.00 µg/L	. 3	4/2022	JM	3/7/2022 18:13	V
Client Sample Description	HSMS 10 FL 2nd Floor Water Chiller Across fro	m Room 400 A-C	Collected:	2/2/2022 8:52:00 AM	Lab	ID:	012202999-001	0
Method	Parameter	Result	RL Uni	ts	Prep Date & An	alyst	Analysis Date & Analy	st
METALS								
200.8 1	Lead	22.5	1.00 μg/L	. 3	/4/2022	JM	3/7/2022 18:15	VL
ChemSmplw/RDL/NELAC-2.	19.0.0 Printed: 3/9/2022 2:38:39 PM						Page 3 of	f 8

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280 Huyler St South Hacker	onmental Services reet ısack, NJ 07606 uuck Heights BOE-High Sch	F. R	ax: (201) 489-870 201) 489-879 //23/2022 09:	7			
		Analytical R	esults					
Client Sample Description	HSMS 11 FD 2nd Floor Water Chiller N	ext to Room 203	Collected:	2/2/2022 8:58:00 AM		b ID:	012202999-0011	1
Method	Parameter	Result	RL Unit	s	Prep Date & Ar		Analysis Date & Analys	st
METALS 200.8	Lead	ND	1.00 µg/L		3/4/2022	JM	3/7/2022 18:16	VD
Client Sample Description	HSMS 12 FL 2nd Floor Water Chiller N	ext to Room 203	Collected:	2/2/2022 8:59:00 AM		b ID:	012202999-0012	2
Vethod	Parameter	Result	RL Unit	s	Prep Date & Ar		Analysis Date & Analys	st
METALS								
200.8	Lead	ND	1.00 µg/L		3/4/2022	JM	3/7/2022 18:21	VD
Client Sample Description	HSMS 13 FD 2nd Floor Bottle Fill Statio	on in Old Gym	Collected:	2/2/2022 9:01:00 AM		b ID:	012202999-0013	3
Method	Parameter	Result	RL Unit	s	Prep Date & Ai		Analysis Date & Analys	st
METALS								
200.8	Lead	ND	1.00 µg/L		3/4/2022	JM	3/7/2022 18:23	VD
Client Sample Description	 HSMS 14 FL 2nd Floor Bottle Fill Static 	on in Old Gym	Collected:	2/2/2022 9:02:00 AM		b ID:	012202999-0014	ŧ
Vethod	Parameter	Result	RL Unit	5	Prep Date & Ai		Analysis Date & Analys	st
METALS								
200.8	Lead	ND	1.00 µg/L		3/4/2022	JM	3/7/2022 18:24	VD
Client Sample Description	 HSMS 15 FD 2nd Floor Bottle Fill Statio 	on Across from Room 26	Collected:	2/2/2022 9:05:00 AM		b ID:	012202999-0015	5
Vethod	Parameter	Result	RL Unit	s	Prep Date & Ai		Analysis Date & Analys	st
METALS								
200.8	Lead	ND	1.00 µg/L		3/4/2022	JM	3/7/2022 18:26	VD

ChemSmplw/RDL/NELAC-2.19.0.0 Printed: 3/9/2022 2:38:39 PM

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	71		0	MSL Order: CustomerID: CustomerPO: ProjectID:	012202999 OMEG50
treet nsack, NJ 07606	Fa Re	x: (201)) 489-8797	и	
ouck Heights BOE-High School & I		eculte			
		Collected:		Lab ID:	012202999-0016
Parameter	Result	RL Units	Dat	Prep te & Analyst	Analysis Date & Analyst
Lead	ND	1.00 µg/L	3/4/2	022 JM	3/7/2022 18:30 VD
n HSMS 17 FD 1st Floor Kitchen Prep Sink				Lab ID:	012202999-0017
Parameter	Result	RL Units	Dat	Prep te & Analyst	Analysis Date & Analyst
Lead	2.41	1.00 µg/L	3/4/2	022 JM	3/7/2022 18:32 VD
n HSMS 18 FL 1st Floor Kitchen Prep Sink				Lab ID:	012202999-0018
Parameter	Result	RL Units	Dat	Prep te & Analyst	Analysis Date & Analyst
Lead	ND	1.00 µg/L	3/4/2	022 JM	3/7/2022 18:34 VD
	Sink, Left			Lab ID:	012202999-0019
Parameter	Result	RL Units	Dat	Prep te & Analyst	Analysis Date & Analyst
Lead	1.60	1.00 µg/L	3/4/2	022 JM	3/7/2022 18:35 VD
n HSMS 20 FL			2/2/2022 16:00 AM	Lab ID:	012202999-0020
1st Floor Kitchen Dish Washing	Sink, Left	e.			
	Sink, Left <i>Result</i>	RL Units		Prep te & Analyst	Analysis Date & Analyst
1st Floor Kitchen Dish Washing					
	commental Services treet insack, NJ 07606 buck Heights BOE-High School & M in HSMS 16 FL 2nd Floor Bottle Fill Station Acro Parameter Lead in HSMS 17 FD 1st Floor Kitchen Prep Sink Parameter Lead in HSMS 18 FL 1st Floor Kitchen Prep Sink Parameter Lead in HSMS 18 FL 1st Floor Kitchen Prep Sink Parameter	cinume EMSL com EnuChemisiny2@pemsLoom onmental Services Fa treet Rei nsack, NJ 07606 Middle School buck Heights BOE-High School & Middle School Mallytical R n HSMS 18 FL 2nd Floor Bottle Fill Station Across from Room 28 Parameter Result Lead ND n HSMS 17 FD 1st Floor Kitchen Prep Sink Result Lead 2.41 n HSMS 18 FL 1st Floor Kitchen Prep Sink Result Lead ND n HSMS 18 FL 1st Floor Kitchen Prep Sink Result Lead ND n HSMS 10 FD 1st Floor Kitchen Dish Washing Sink, Left Parameter Result	commental Services Phone: (201 fax: (201 fax: (201 nsack, NJ 07606 souck Heights BOE-High School & Middle School Analytical Results n HSMS 18 FL 2nd Floor Bottle Fill Station Across from Room 26 Parameter Result RL Units Lead ND 1st Floor Kitchen Prep Sink Parameter Result RL Units Parame	Image Parameter Result Phone: (201) 489-8700 Phone: (201) 489-8700 Fax: (201) 489-8707 Received: 2/23/2022 09:00 AI Parameter Analytical Results N HSMS 16 FL 2/2/2022 2nd Floor Bottle Fill Station Across from Room 26 9:06:00 AM Parameter Result RL Units Dat Lead ND 1.00 µg/L 3/4/2 n HSMS 17 FD Collected: 2/2/2022 1st Floor Kitchen Prep Sink 9:13:00 AM Dat Parameter Result RL Units Dat Lead 1.00 µg/L 3/4/2 1.300 AM Parameter Result RL Units Dat Ist Floor Kitchen Prep Sink 9:13:00 AM Parameter Dat n HSMS 18 FL Collected: 2/2/2022 1st Floor Kitchen Prep Sink 9:14:00 AM Parameter Dat Parameter Result RL Units Dat Ist Floor Kitchen Dish Washing Sink, Left 9:15:00 AM 9:15:00 AM Parameter Result	Implementation ProjectID: commental Services ProjectID: treet 201) 489-8700 nsack, NJ 07606 Fax: couck Heights BOE-High School & Middle School m HSMS 16 FL 2nd Floor Bottle Fill Station Across from Room 26 2/2/2022 Parameter Result Result RL Units Parameter Result Result 2/2/2022 Lead ND n HSMS 17 FD 1st Floor Kitchen Prep Sink Collected: 2/2/2022 Lab ID: 9:13:00 AM Prep Parameter Result Result RL Units Parameter Result Result <t< td=""></t<>

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

METALS 200.8	Lead	ND	1.00 µg/L		4/2022	JM	3/7/2022 18:55	
Client Sample Descrip Method	tion HSMS 25 FD 1st Floor Ice Machine in Sup Parameter	ply Closet in Cafeteria Result	Collected: RL Unit	9:24:00 AM	Lat Prep Date & An		Analysis Date & Analy	
METALS 200.8 Client Sample Descrip	Lead	18.8	1.00 µg/L	2/2/2022	4/2022	JM	3/7/2022 18:54 012202999-002	
fethod	Parameter	Result	RL Unit	5	Prep Date & An		Analysis Date & Analy	st
Client Sample Descrip			Collected:	2/2/2022 9:20:00 AM		D:	012202999-002	
METALS	Lead	16.7	1.00 µg/L	. 3/	4/2022	JM	3/7/2022 18:52	VD
lethod	Parameter	Result	RL Unit		Prep Date & An		Analysis Date & Analy	st
Client Sample Descrip		fataria	Collected:	2/2/2022 9:19:00 AM	Lat	D:	012202999-002	3
METALS	Lead	ND	1.00 µg/L		4/2022	JM	3/7/2022 18:51	VD
lethod	Parameter	Result	RL Unit		Prep Date & An		Analysis Date & Analy	st
Client Sample Descrip	tion HSMS 22 FL 1st Floor Kitchen Dish Wash	ina Sink. Riaht	Collected:	2/2/2022 9:17:00 AM	Lat	D:	012202999-002	2
METALS	Lead	ND	1.00 µg/L	. 3/	4/2022	JM	3/7/2022 18:43	VD
Nethod	Parameter	Result	RL Unit	s i	Prep Date & An		Analysis Date & Analy	st
Client Sample Descrip	tion HSMS 21 FD 1st Floor Kitchen Dish Wasł	Analytical R	Collected:	2/2/2022 9:17:00 AM	Lat	D:	012202999-002	1
280 Huyler South Hac	vironmental Services Street kensack, NJ 07606 brouck Heights BOE-High Schoo	Re		/23/2022 09:00	АМ			
Attn: Lab				201) 489-8700 201) 489-8797	<u> </u>			
EMSL	EMSL Analytical, Inc. 200 Route 130 North, Cinnaminson, NJ Phone/Fax: (856) 303-2500 / (856) 85 http://www.EMSL.com E				EMSL C Custom Custom ProjectII	erID: erPO:	012202999 OMEG50	

EMSL	EMSL Analytical, Inc. 200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571 http://www.EMSL.com EnvChemisi	<u>ty2@emsi.com</u>		EMSL Order: CustomerID: CustomerPO: ProjectID:	012202999 OMEG50
280 Huyl	Environmental Services er Street ackensack, NJ 07606	Phone: Fax: Received:	(201) 489-8700 (201) 489-8797 2/23/2022 09:00	AM	
Project: 22-1068	Hasbrouck Heights BOE-High School & Middl	e School			
	Ar	alvtical Results			

		Analytical Re	esuits					
Client Sample Description		e in Supply Closet in Cafeteria	Collected:	2/2/2022 9:25:00 AM	Lai	b ID:	012202999-00	26
Method	Parameter	Result	RL Unit	δ	Prep Date & Ar		Analysis Date & Analy	yst
METALS								
200.8	Lead	ND	1.00 µg/L		3/4/2022	JM	3/7/2022 18:57	VD
Client Sample Description		tation in Supply Closet in	Collected:	2/2/2022 9:28:00 AM	Lai	ь ID:	012202999-00	27
Method	Parameter	Result	RL Unit	5	Prep Date & Ai		Analysis Date & Analy	yst
METALS								
200.8	Lead	ND	1.00 µg/L		3/4/2022	JM	3/7/2022 18:59	VD
Client Sample Description		tation in Supply Closet in	Collected:	2/2/2022 9:29:00 AM	Lai	b ID:	012202999-00	28
Method	Parameter	Result	RL Unit	5	Prep Date & Ar		Analysis Date & Analy	yst
METALS								
200.8	Lead	ND	1.00 µg/L		3/4/2022	JM	3/7/2022 19:00	VD
Client Sample Description		tation Across from New Gym	Collected:	2/2/2022 9:36:00 AM	Lai	b ID:	012202999-00	29
Method	Parameter	Result	RL Unit	5	Prep Date & Ar		Analysis Date & Analy	yst
METALS								
200.8	Lead	ND	1.00 µg/L		3/4/2022	JM	3/7/2022 19:02	VD
Client Sample Description		tation Across from New Gym	Collected:	2/2/2022 9:37:00 AM	Lai	b ID:	012202999-00	30
Method	Parameter	Result	RL Unit	5	Prep Date & Ar		Analysis Date & Analy	yst
METALS								
200.8	Lead	ND	1.00 µg/L		3/4/2022	JM	3/7/2022 19:03	VE

ChemSmplw/RDL/NELAC-2.19.0.0 Printed: 3/9/2022 2:38:39 PM

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EMSL 200 Ro Phone		try2@emsl.co	<u>m</u>		EMSL O Custome Custome ProjectI	erID: erPO:	012202999 OMEG50
280 Huyler Stre South Hackens		le School	Phone: Fax: Received:	(201) 489-8700 (201) 489-8797 2/23/2022 09:00			
			Results				
Client Sample Description	HSMS 32 Field Blank Field Blank	in guide	Collected:	2/2/2022 12:36:00 PM	Lab	ID:	012202999-0031
ethod P	arameter	Result	RL Un	its	Prep Date & An		Analysis Date & Analyst
METALS							
10.8 Le	ead	ND	1.00 µg/	L 3	/4/2022	JM	3/7/2022 19:11 VD
- Dilution Sample required a	dilution which was used to calculate fir	nai results					
hemSmplw/RDL/NELAC-2.1	9.0.0 Printed: 3/9/2022 2:38:39 PM						Page 8 of 8

EMSL	EMSL 0	EMSL Order Number / Lab Use Only							
EMBL ANALYTICAL, INC. TESTING LANS - PRODUCTS - TRAINING	V122	02999		PHONE: (800) 220-3675 EMAIL: ContaminationLast					
Customer ID:		Billing ID		MAIL. Contenes of Land, and					
Company Name Omega Environm	ental Services	e Company Name Ome	ega Environmental Servi	ces					
Contact Name Contact Name Street Address: 280 Huwler Street		Billing Contact							
		Billing Contact Billing Contact Street Address: 280	Huyler Street	ck, NJ 07606 Country USA					
City, State, Zip: South Hackensad Phone: 201-489-8700	ck, NJ 07606 Country: US	SA 2 City State, Zip Sou Phone: 201.	th Hackensack, NJ 076						
		-01	489-8700						
Email(s) for Report lab@omega-e			omega-env.com						
Project 00 1069 Hachrough		Project Information	Purchase						
Project Name/No: 22-1068 Hasbrouck EMSL LIMS Project ID:	K Heights BOE- High Sch	US State where	Order: State of Connecticul (CT) must s	elect orniect incation					
(If epoloatile, EMSL will provide)		samples effected NJ	Commercial (Taxable)	Residential (Non-Taxa					
Sampled By Name Ross Hernande	Z Sampled By Signature	no		No. of Samples 30.					
	Tu	m-Around-Time (TAT)	_						
3 Hour 6 Hour	24 Hour 32 Hour all alread for large projects and/or tumenout times if Hour	48 Hour 72 Hour	96 Hour	1 Waek 🖌 2 Week					
MATRIX	METHOD	INSTRUMENT	REPORTING LIMIT	SELECTION					
CHIPS To by wt. ppm (mg/kg)mg/cm/	SW 846-7000B	Flame Atomic Absorption	0.008% (80ppm)						
Reporting Limit based on a minimum	SW 846-6010D	ICP-DES	0.0004% (4ppm)						
0.25g sample weight	NIOSH 7082	Flame Atomic Absorption	4ug/filter						
AIR									
	NIOSH 7300M / NIOSH 7303M NIOSH 7300M / NIOSH 7303M	ICP-OES ICP-MS	0.5µg/filter 0.05µg/filter						
	SW 845-70008	Flame Atomic Absorption	10µg/wpe	<u> </u>					
"If no box is checked, non-ASTM Wipe is		A second second second second	0.275.0532						
assumed	SW 845-6010D* SW 846-1311 / 70008 / SM 3111B	ICP-DES	1.0µp/wpe						
TCLP	SW 846-1311 / SW 848-6010D*	Flame Atomic Absorption ICP-OES	0.4 mg/L (ppm) 0.1 mg/L (ppm)	<u> </u>					
SPLP	SW 846-1312 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)						
	SW 846-1312 / SW 846-6010D* 22 CCR App. II, 70008	ICP-OES Flame Atomic Absorption	0.1 mg/L (ppm) 40mg/kg (ppm)						
TTLC	22 CCR App. II, SW 846-60100*	ICP-CES	2mg/kg (ppm)						
STLC	22 CCR App. II, 70008	Flame Atomic Absorption ICP-OES	0.4 mg/L (ppm)						
	22 CCR App. II, SW 846-6010D* SW 846-7000B	Flame Atomic Absorption	0.1 mg/L (ppm) 40mg/kg (ppm)						
Soil	SW 846-6010D*	ICP-OES	2mg/kg (ppm)						
Wastewater Urpreserved	SM 31118 / SW 846-70008	Flame Atomic Absorption	0.4 mg/L (ppm)						
Preserved with HNO3 PH<2	EPA 200.7	ICP-OES	0.020 mg/L (ppm)						
Drinking Water Unpreserved	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	H H					
Preserved with HNO3	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	7					
TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter						
Other:									
Sample Number	Sample Location		Volume / Area	J Data / Time Semulari					
Samples begin on the following page.	Sample Location		FMM/NET PIECE	Date / Time Sampled					
Method of Shipmons Pick UP	Date/Tyrne:	Sample Condition Upon Ri		ia/Tima					
Relinquished by	2/9/09 /4 Date/Time	Received by Ehly	2122122 801	intime					
Controlled Document - COC-25 Level R16 4118/2021	*0010C Available AGREE TO ELECTRONIC SIGNAT a and Conditions are incorporated into this C acceptance and acknowled Page 1	Upon Request URE (By checking, I consent to signing this	Chain of Custody document by elect	rorisc signature 3/EL					

Page 16 of 18: Lead in Water Testing Report, {Omega Project#: 22-1068} Omega Environmental Services, Inc. 280 Huyler Street - South Hackensack, NJ 07606 - Tel: (201) 489-8700 - Fax: (201)342-5412

	ANNUAL VIEW		to parameter	Calify time		einquissed by:
	Date/Time			212/80 14:00.	nundeE.	" Helinquised by Rozs Hernande E
		ceipt	Sample Condition Upon Receipt		m	rod of Shipment Pick
	V 9:14.	250 mL		*		HSNS 18FL.
	q:13	250 mL		Kilden Prep Sink-	19 Filer	THIS IT FO
	9:06.	250 mL		Ł		HSMS 16FL.
	9:05	250 mL	s from Run 26	and they both Full Shatin Acros from Run 26	and ther 1	HSNS 15FD
	9:09.	250 mL	¢	*		HSMS 14FL
	9:01	250 mL	Old Gym.	In the Both Fill Shation in Old Cigm.	IN ADor 8	HSMS 1375
	8:59	250 mL		¢		HSMS 10 FL.
	8:58	250 mL	EOP MOD	and there wither Chiller Wet to Room 203	Jul Floor h	CA II SNSH
	8:52	250 mL		£		TRUE IO FL
	8:51	250 mL	Con Mat. 400 A-C.	2nd Flar Water Chiller Mannua Rom 4444, 400 A-C	Jul Flar	HEMS of PTO
	8.47,	250 mL		+ Househor		1515 08 FZ.
	\$4:8	250 mL	and those	Office Sunk.	Nugès	HANS OF HE
	8:44.	250 mL		ŧ		HSWS 06 FIL
	8:43	250 mL	R'S ORROR, Jul Hav	John Chiller Nort to Kuse's Office, and Flux	What C	THUS OF FO
	8:39	250 mL		4	AND FU	HSMS OHFL
	8:38	250 mL	Norn 309	"Water Chiller Across from Room 309	Nuter	HSMS 03FD
	45:8	250 mL		¢	antifier	HSMS OF FL
	210170- 8:36	250 mL	Tham 310	Chille Auros from	Water	HSMS OFFD
Notes	Date / Time Sampled	Volume / Area		Sample Location	enteler	Sample Number
	ssing Methods, Limits of Detection, etc.)	Sampie Specifications, Proce	Special Instructions and/or Regulatory Requirements (Sampie Specifications, Proot	Special Instruct		
PHONE: (800) 220-3675 EMAIL: Constructionst audit acidemicilicon	EMSL Analytical, Inc. 200 Route 130 North Clinnaminson, NJ 08077		EMSL Order Number / Lab Use Only	Leao EMS	19	EMSL ANALYTICAL INC
		11. C. 1. M.				

D. Providence of the second se	Reinquistred by R Homano 4	20 Amethod of Shipmant Alch Up	999				1) How so Freder Field	1513 3170 618 8		R aft of the State of the State of		B HONS OFFIC CATE SN SH ES		withing 2570 1917 Avrile	13 HSMS 24 FL	27 HS MS 9370 25 HS- W		1 this alto 14 ther	6 ISHS COFT.	1 HEMS 19FD 1St There 1	Sample Number	TRADINIC LANK - PRODUCTI ST	EMSL ANALYTICAL, INC.
Date Time: Received by	1	Sample Condition					Black.	heldes	4	24 The 2+the TH Stein Array for New Gym.	K .	25 Then - Pot Filler, Stater in Stately Clear in Carteria	4	1st Floor he Machine in Sundy Class in Catholic	÷	19- The Water Chiller in Cafetria	4 0 4	14 Fabor Kitchen Dish Wighing Smrk. Fight.	4	1st Jac- Kilden, Dish Washing Sink, Last-	Sample Location	Special Instructions and/or Regulatory Requirements (Sample Specifications, Pri	Lead Chain of Custody EMSL Order Namber / Lab Use Only
		Sample Condition Upon Receipt	250 mL	250 mL	250 mL	1. 250 mL	250 mL	5 mL 250 mL	250 mL	250 mL	250 mL	250 mL	250 mL	t. 250 mL	250 mL	250 mL	Volume / Area	urements (Sample Specifications, Proc	e Only				
Date/Time	Date/Time						V 10:36		9:34,	1:10	q: 24.	9:28	9:95	9:24	q:20.	pi:b	4:17.	4:17	9:16	9/8/80 mar 9:15	Date / Time Sampled	essing Methods, Limits of Detection, etc.)	EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077
								WT Flushed					*	Filled up 2 bottles							Notes		PHONE: (800) 220-3675 EMAIL: Crommond and sedand