

January 18, 2022

Mr. Mathew Hudson Supervisor of Buildings and Grounds Manasquan Board of Education 169 Broad Street Manasquan, New Jersey 08736

- Re: Summary Report Lead in Water Testing and Analysis
- Facility:Manasquan Elementary School168 Broad Street, Manasquan, New Jersey

EC Project #: 20435-01

Environmental Connection, Inc., (EC) was contracted by the Manasquan Board of Education to collect and provide laboratory analysis of representative water samples from the Manasquan Elementary School, located at 168 Broad Street in Manasquan, New Jersey. Sampling was completed on December 29, 2021, between the hours of 6:00 AM and 7:15 AM during a period when the building was unoccupied.

Samples were collected from 37 locations, as follows:

Table 1- Lead in V	Water Sample Locations
	Elementary School
	Manasquan, New Jersey
	ber 29, 2021
Ceramic Sink in Kitchen	Water Chiller Fountain in Hall by Room 109
Sink Faucet in Kitchen (Center Island)	Sink Faucet in Room 111
Sink Faucet in Kitchen (Dish Wash)	Sink Faucet in Room 112
Sink Faucet in Faculty Room	Sink Faucet in Room 113
Sink Faucet in Nurses Room	Sink Faucet in Room 114
Water Chiller Fountain in Main Office	Water Chiller Fountain in Hall by Room 114
Sink Faucet in Main Office Kitchenette	Sink Faucet in Room 115
Sink Faucet in Room 102	Water Chiller Fountain in Hall by Library
Sink Faucet in Room 104	Sink Faucet in Library Storage
Sink Faucet in Room 103	Sink Faucet in Pod B Hall
Sink Faucet in Room 106	Water Chiller Fountain in Pod B Hall
Sink Faucet in Room 105	Large Hand Wash Station in Room 203
Sink Faucet in Room 108	Sink Faucet in Room 203
Sink Faucet in Room 107	Water Chiller Fountain in Pod C
Sink Faucet in Room 111	Water Chiller Fountain in Cafetorium
Sink Faucet in Room 109	Sink Faucet in Cafetorium (Stove)
Kettle Faucet in Cafetorium	Sink Faucet in Cafetorium (Center Island)
Water Chiller Fountain in Gym (Girls)	Pot Fill Station in Cafetorium
	Water Chiller Fountain in Gym (Boys)



Samples were collected in sterile 250 milliliter bottles, pre-treated with nitric acid solution (HNO₃). The samples were delivered to EMSL Analytical, Inc. (EMSL) of Cinnaminson, New Jersey, on December 29, 2021. EMSL is certified by the State of New Jersey, Department of Environmental Protection (NJDEP), for drinking water analysis.

Analysis was completed in accordance with United States Environmental Protection Agency (USEPA) Method 200.8. The USEPA and NJDEP Action Level of 15 parts per billion (ppb) or micrograms per liter (μ g/L) was used to determine if further testing and/or remediation is warranted.

Results of analysis are summarized in Table 2 below:

	Ma	Lead in Water R nasquan Elemer 168 Broad S Manasquan, Ne	itary School treet	sis	
Sample #	Sample Location	Parameter	Results of 1 st Draw Sample (ppb)	Results of 2 nd Draw Sample (ppb)	USEPA and NJDEP Action Level (ppb)
01	Ceramic Sink Faucet in Kitchen (Point of Entry, not used for drinking or cooking)	Lead in Water	23.3	1.40	15
02	Sink Faucet in Kitchen (Center Island)	Lead in Water	5.61	N/A	15
03	Sink Faucet in Kitchen (Dishwash Station)	Lead in Water	170	10.1	15
04	Sink Faucet in Faculty Room	Lead in Water	<1.00	N/A	15
05	Sink Faucet in Nurses Room	Lead in Water	4.92	N/A	15
06	Water Chiller Fountain in Main Office	Lead in Water	1.87	N/A	15
07	Sink Faucet in Main office	Lead in Water	1.91	N/A	15
08	Sink Faucet in Room 102	Lead in Water	<1.00	N/A	15
09	Sink Faucet in Room 104	Lead in Water	43.1	1.28	15
10	Sink Faucet in Room 103	Lead in Water	11.0	N/A	15
11	Sink Faucet in Room 106	Lead in Water	35.0	<1.00	15

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		Lead in Water R nasquan Elemen 168 Broad S Manasquan, New	tary School treet		
Sample #	Sample Location	Parameter	Results of 1 st Draw Sample (ppb)	Results of 2 nd Draw Sample (ppb)	USEPA and NJDEP Action Level (ppb)
12	Sink Faucet in Room 105	Lead in Water	11.3	N/A	15
13	Sink Faucet in Room 108	Lead in Water	38.2	11.2	15
14	Sink Faucet in Room 107	Lead in Water	6.10	N/A	15
15	Sink Faucet in Room 110	Lead in Water	21.9	<1.00	15
16	Sink Faucet in Room 109	Lead in Water	6.78	N/A	15
17	Water Chiller Fountain in Hall by Room 109	Lead in Water	<1.00	N/A	15
18	Sink Faucet in Room 111	Lead in Water	3.10	N/A	15
19	Sink faucet in Room 112	Lead in Water	3.26	N/A	15
20	Sink Faucet in Room 113	Lead in Water	10.7	N/A	15
21	Sink Faucet in Rom 114	Lead in Water	3.48	N/A	15
22	Water Chiller Fountain in Hall by Room 114	Lead in Water	<1.00	N/A	15
23	Sink Faucet in Room 115	Lead in Water	10.6	N/A	15
24	Number Not Used	N/A	N/A	N/A	N/A
25	Number Not Used	N/A	N/A	N/A	N/A
26	Water Chiller Fountain in Hall by library	Lead in Water	<1.00	N/A	15
27	Sink Faucet in Library Storage	Lead in Water	8.99	N/A	15
28	Number Not Used	N/A	N/A	N/A	N/A
29	Sink Faucet in Pod B Hall	Lead in Water	1.55	N/A	15
30	Water Chiller Fountain in Pod B Hall	Lead in Water	<1.00	N/A	15
31	Large Hand Wash Station in Room 203	Lead in Water	<1.00	N/A	15
32	Sink faucet in Room 203	Lead in Water	2.94	N/A	15

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	Ma	Lead in Water R nasquan Elemen 168 Broad S Manasquan, Ne	tary School treet	sis	
Sample #	Sample Location	Parameter	Results of 1 st Draw Sample (ppb)	Results of 2 nd Draw Sample (ppb)	USEPA and NJDEP Action Level (ppb)
33	Water Chiller Fountain in Pod C	Lead in Water	4.35	N/A	15
34	Water Chiller Fountain in Cafetorium	Lead in Water	20.5	N/A	15
35	Sink Faucet in Cafetorium (Stove)	Lead in Water	3.55	N/A	15
36	Sink Faucet in Cafetorium (Center Island)	Lead in Water	2.74	N/A	15
37	Kettle Faucet in Cafetorium	Lead in Water	12.7	N/A	15
38	Pot Fill Station in Cafetorium	Lead in Water	2.78	N/A	15
39	Water Chiller Fountain in Gym (Boys)	Lead in water	<1.00	N/A	15
40	Water Chiller Fountain in Gym (Girls)	Lead in Water	16.6	N/A	15

Two (2) water chiller fountains, in the Cafetorium and Gym (Girls Locker Room Side), and five sink faucets, located in the Kitchen, Room 104, 106, 108 and 110, exhibited lead levels above the NJDEP Action Level of 15 ppb. EC recommends that the fixtures and associated supply piping back to the main be replaced with lead free plumbing components in each of these locations. Until remediation is complete, these fixtures should be removed from service. The ceramic sink faucet in the Kitchen was the closest available water outlet to the point of entry to the building and was therefore tested. Although the sample from the Kitchen Ceramic Sink exceeded the aforementioned Action Level, no action is required as long as the faucet is not used for drinking or cooking. EC recommends placing a sign stating "DO NOT DRINK, SAFE FOR HANDWASHING ONLY" at this fixture.

In all locations where a 2nd draw sample was collected, running the water for 30 seconds resulted in a level of lead below the action level when the second draw sample was analyzed. This indicates that the source of lead contamination is localized to the outlet.

At the completion of remediation efforts, re-testing should be performed at the remediated fixtures prior to returning the fixtures to service.



Manasquan Board of Education Lead in Water Testing Manasquan Elementary School Page 5 of 5

Should you have any questions or require additional information, please contact the undersigned at your convenience.

Respectfully Submitted: ENVIRONMENTAL CONNECTION, INC.

Mike Muc

Mike Moore Project Manager

Attachment 1: Analytical Report, Chain of Custody for Lead in Water Sampling, and Sample Location Plan

ATTACHMENT I

Analytical Report, Chain of Custody for Lead in Water Sampling, and Sample Location Plan



Attn: Jordan Reed

Environmental Connection, Inc. 120 North Warren Street Trenton, NJ 08608

Phone: (609) 392-4200 Fax:

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 12/30/2022. The results are tabulated on the attached data pages for the following client designated project:

Manasquan Elementary School, 168 Broad Street

The reference number for these samples is EMSL Order #012200016. 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:

M. Why

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

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.

1/11/2022

E	· · · · · · · · · · · · · · · · · · ·		nson, NJ 08077	<u>n</u>		EMSL Order: CustomerID: CustomerPO: ProjectID:	012200016 ENVI65
Attn:	^{tn:} Jordan Reed			Phone:	(609) 392-4200	-	
F	Environm	ental Connection, Ir)C.	Fax:			
		Warren Street		Received:	12/30/2022 09:0	0 AM	
	Trenton, N						
Project:	Manasqua	n Elementary School, 168 E	Broad Street				

	A	nalytical R	esults					
Client Sample Description	01 1st Floor / POE in Kitchen / Slop Sir	nk / 1st Draw	Collected:	12/29/2021 6:03:00 AM		b ID:	012200016-000	01
Method F	Parameter	Result	RL Unit	ts	Preµ Date & A		Analysis Date & Analy	/st
METALS								
200.8 L	ead	23.3	1.00 ppb		1/6/2022	KB	1/7/2022 00:56	KB
Client Sample Description	F01 1st Floor / POE in Kitchen / Slop Sir	nk / 2nd Draw	Collected:	12/29/2021 6:04:00 AM		b ID:	012200016-000)2
Method F	Parameter	Result	RL Unit	ts	Preµ Date & A		Analysis Date & Analy	/st
METALS								
200.8 L	_ead	1.40	1.00 ppb		1/6/2022	KB	1/7/2022 01:01	KB
Client Sample Description	02 1st Floor / Kitchen / Sink Faucet (Ce 1st Draw	enter Island) /	Collected:	12/29/2021 6:05:00 AM		b ID:	012200016-000	03
Method F	Parameter	Result	RL Unit	ts	Preµ Date & A		Analysis Date & Analy	/st
METALS								
200.8 L	_ead	5.61	1.00 ppb		1/6/2022	KB	1/7/2022 01:02	KB
Client Sample Description	03 1st Floor / Kitchen / Sink Faucet (Di Draw	sh Wash) / 1st	Collected:	12/29/2021 6:07:00 AM		b ID:	012200016-000	05
Method F	Parameter	Result	RL Unit	ts	Preµ Date & A		Analysis Date & Analy	/st
METALS								
200.8 L	_ead	170 D	10.0 ppb		1/5/2022	KB	1/6/2022 19:58	JW
Client Sample Description	F03 1st Floor / Kitchen / Sink Faucet (Di Draw	sh Wash) / 2nd	Collected:	12/29/2021 6:08:00 AM		b ID:	012200016-000	06
Method F	Parameter	Result	RL Unit	ts	Preµ Date & A		Analysis Date & Analy	/st
METALS								

	MSL	EMSL Analytical, Inc 200 Route 130 North, Cinnaminson, Phone/Fax: (856) 303-2500 / (856) http://www.EMSL.com	NJ 08077	1		EMSL Order: CustomerID: CustomerPO: ProjectID:	012200016 ENVI65
Attn:	Jordan Re	ed		Phone:	(609) 392-4200))
	Environme	ental Connection, Inc.		Fax:			
		Warren Street		Received:	12/30/2022 09:0	0 AM	
	Trenton, N						
Projec	t: Manasqua r	Elementary School, 168 Broad	Street)

Client Sample Description								
,	n 04 1st Floor / Faculty Rm / S	ink Faucet / 1st Draw	Collected:	12/29/2021 6:10:00 AM	La	b ID:	012200016-000)7
Method	Parameter	Result	RL Unit	s	Prej Date & A		Analysis Date & Analy	vst
METALS								
200.8	Lead	ND	1.00 ppb		1/6/2022	KB	1/7/2022 01:06	KB
Client Sample Description	n 05 1st Floor / Nurses Rm / S	ink Faucet / 1st Draw	Collected:	12/29/2021 6:13:00 AM	La	b ID:	012200016-000	9
Method	Parameter	Result	RL Unit	s	Pre Date & A		Analysis Date & Analy	vst
METALS								
200.8	Lead	4.92	1.00 ppb		1/6/2022	KB	1/7/2022 01:12	KB
Client Sample Description	n 06 1st Floor / Office in Main Fountain / 1st Draw	Office / Water Chiller	Collected:	12/29/2021 6:15:00 AM	La	b ID:	012200016-001	1
Method	Parameter	Result	RL Unit	s	Prej Date & A		Analysis Date & Analy	vst
METALS								
200.8	Lead	1.87	1.00 ppb		1/6/2022	KB	1/7/2022 01:15	KB
Client Sample Description	n 07 1st Floor / Office in Main Draw	Office / Sink Faucet / 1st	Collected:	12/29/2021 6:16:00 AM	La	b ID:	012200016-001	2
Method	Parameter	Result	RL Unit	s	Prej Date & A		Analysis Date & Analy	vst
METALS								
200.8	Lead	1.91	1.00 ppb		1/6/2022	KB	1/7/2022 01:17	KB
Client Sample Description	n 08 1st Floor / Rm 102 / Sink	Faucet / 1st Draw	Collected:	12/29/2021 6:18:00 AM	La	b ID:	012200016-001	4
Method	Parameter	Result	RL Unit	s	Prej Date & A		Analysis Date & Analy	vst
METALS								
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		EMSL Analytical, Inc 200 Route 130 North, Cinnaminsor Phone/Fax: (856) 303-2500 / (856) http://www.EMSL.com	n, NJ 08077	<u>n</u>		EMSL Order: CustomerID: CustomerPO: ProjectID:	012200016 ENVI65
Attn:	Jordan Re	ed		Phone:	(609) 392-4200		
	Environm	ental Connection, Inc.		Fax:			
		Warren Street		Received:	12/30/2022 09:0	0 AM	
	Trenton, N						
Projec	t: Manasqua	n Elementary School, 168 Broa	d Street				

		Analytical R	esults					
Client Sample Description	09 1st Floor / Rm 104 / Si	nk Faucet / 1st Draw	Collected:	12/29/2021 6:20:00 AM		b ID:	012200016-001	6
Method I	Parameter	Result	RL Unit	ts	Preµ Date & Al		Analysis Date & Analy	vst
METALS								
200.8 L	Lead	43.1	1.00 ppb		1/6/2022	KB	1/7/2022 01:31	KB
Client Sample Description	F09 1st Floor / Rm 104 / Si	nk Faucet / 2nd Draw	Collected:	12/29/2021 6:21:00 AM		b ID:	012200016-001	7
Method I	Parameter	Result	RL Unit	ts	Preµ Date & Al		Analysis Date & Analy	vst
METALS								
200.8 L	Lead	1.28	1.00 ppb		1/6/2022	KB	1/7/2022 01:33	KB
Client Sample Description	10 1st Floor / Rm 103 / Si	nk Faucet / 1st Draw	Collected:	12/29/2021 6:23:00 AM		b ID:	012200016-001	8
Method I	Parameter	Result	RL Unit	ts	Preµ Date & Al		Analysis Date & Analy	vst
METALS								
200.8 L	Lead	11.0	1.00 ppb		1/6/2022	KB	1/7/2022 01:34	KB
Client Sample Description	11 1st Floor / Rm 106 / Si	nk Faucet / 1st Draw	Collected:	12/29/2021 6:26:00 AM		b ID:	012200016-002	20
Method I	Parameter	Result	RL Unit	ts	Preµ Date & Al		Analysis Date & Analy	vst
METALS								
200.8 L	Lead	35.0	1.00 ppb		1/6/2022	KB	1/7/2022 01:37	KB
Client Sample Description	F11 1st Floor / Rm 106 / Si	nk Faucet / 2nd Draw	Collected:	12/29/2021 6:27:00 AM		b ID:	012200016-002	21
Method I	Parameter	Result	RL Unit	ts	Preµ Date & Al		Analysis Date & Analy	vst
METALS								
200.8 L	Lead	ND	1.00 ppb		1/6/2022	KB	1/7/2022 01:39	KB

EMS	EMSL Analytical, Inc. 200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571 http://www.EMSL.com EnvChemistry2@			<u>n</u>		EMSL Order: CustomerID: CustomerPO: ProjectID:	012200016 ENVI65
Attn: Jor	^{ttn:} Jordan Reed			Phone:	(609) 392-4200		
Fn	vironmen	tal Connection, Ir)C.	Fax:			
		arren Street		Received:	12/30/2022 09:0		
-	nton, NJ						

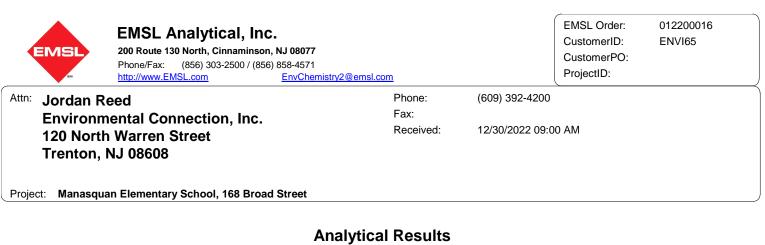
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Method Parameter Result RL Units Date & Ånalyst Date & Ånalyst METALS 200.8 Lead 38.2 1.00 ppb 1/6/2022 KB 1/7/2022 01:56 Client Sample Description F13 1st Floor / Rm 108 / Sink Faucet / 2nd Draw Collected: 1/2/29/2021 Lab ID: 012200016-0025 Method Parameter Result RL Units Prep Date & Analyst Analysis Date & Analysis METALS 200.8 Lead 11.2 1.00 ppb 1/6/2022 KB 1/7/2022 01:58 Client Sample Description 14 1st Floor / Rm 107 / Sink Faucet / 1st Draw Collected: 1/2/29/2021 8:32:00 AM Lab ID: 012200016-0026 8:32:00 AM Method Parameter Result 1.00 ppb 1/6/2022 KB 1/7/2022 01:58 Method Parameter Result 1.00 ppb 1/6/2022 KB 1/7/2022 01:59 Method Parameter Result 1.00 ppb 1/6/2022 KB 1/7/2022 01:59 Olient Sample Description 15 1st Floor / Rm 110 / Sink Faucet / 1st Draw Collected: 1/2/29/2021 6:34:00 AM Lab ID: 012200016-0026 6:34:00 AM Olient Sample Description 15 1st Floor / Rm 110 / Sink Faucet / 1st Draw Collected: 1/2/29/2021 6:34:00 AM Lab ID:	Client Sample Description	-	Sink Faucet / 1st Draw	Collected:			b ID:	012200016-002	24
200.8Lead38.21.00 ppb1/6/2022KB1/7/2022 01:56Client Sample DescriptionF13 1st Floor / Rm 108 / Sink Faucet / 2nd DrawCollected: 6:31:00 AM1/2/29/2021 6:31:00 AMLab ID: Date & Analysis Date & Analysis Date & Analysis012200016-0025 Date & AnalysisMethodParameterResultRL UnitsPrep Date & AnalysisAnalysis Date & AnalysisMETALS1.00 ppb1/6/2022KB1/7/2022 01:58Client Sample Description14 1st Floor / Rm 107 / Sink Faucet / 1st DrawCollected: 6:32:00 AM1/2/29/2021 6:32:00 AMLab ID: 01220016-0026 6:32:00 AM01220016-0026 6:32:00 AMMethodParameterResultRL UnitsPrep Date & Analysis Date & AnalysisMETALSVPrep Date & Analysis Date & Analysis Date &	Method	Parameter	Result	RL Unit	s				yst
CiteFit3 1st Floor / Rm 108 / Sink Faucet / 2nd DrawCollected:12/29/2021 6:31:00 AMLab ID:012200016-0025 6:31:00 AMMethodParameterResultRL UnitsDate & AnalystDate & AnalystMETALSCollected:12/29/2021 6:31:00 AMLead11/201/200016-0025O0.8Lead11.21.00 ppb1/6/2022KB1/7/2022 01:58Cilent Sample Description14 1st Floor / Rm 107 / Sink Faucet / 1st DrawCollected:12/29/2021 6:32:00 AMLab ID:012200016-0026MethodParameterResultRL UnitsPrep Date & AnalystAnalysis Date & AnalystDate & AnalystMethodParameterResultCollected:12/29/2021 1st Floor / Rm 107 / Sink Faucet / 1st DrawCollected:12/29/2021 6:32:00 AMLab ID:012200016-0026 6:32:00 AMMethodParameterResultRL UnitsPrep 16/2022Manalysis Bate & AnalystDate & AnalystMethodParameterResult1.00 ppb1/6/2022KB1/7/2022 01:59Cilent Sample Description15 1st Floor / Rm 110 / Sink Faucet / 1st DrawCollected:12/29/2021 6:34:00 AMLab ID:012200016-0028 6:34:00 AMMethodParameterResultResultRL UnitsPrep Date & AnalystDate & AnalystMethodParameterResultResultRL UnitsDate & AnalystDate & AnalystMethodParameterResultResultRL UnitsDate & Analyst <td>METALS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	METALS								
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200.8 Lead 11.2 1.00 ppb 1/6/2022 KB 1/7/2022 01:58 Client Sample Description 14 Collected: 12/29/2021 Lab ID: 012200016-0026 Method Parameter Result RL Units Prep Analysis METALS 200.8 Lead 6.10 1.00 ppb 1/6/2022 KB 1/7/2022 01:59 Client Sample Description 15 Collected: 12/29/2021 Lab ID: 012200016-0028 Method Parameter Result RL Units Prep Analysis Date & Analysis Method Parameter Result RL Units Date & Analyst Date & Analyst Method Parameter Result RL Units Date & Analyst Date & Analyst Method <td>Method</td> <td>Parameter</td> <td>Result</td> <td>RL Unit</td> <td>s</td> <td></td> <td></td> <td>•</td> <td>yst</td>	Method	Parameter	Result	RL Unit	s			•	yst
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Method Parameter Result RL Units Date & Analyst Date & Analyst METALS 200.8 Lead 6.10 1.00 ppb 1/6/2022 KB 1/7/2022 01:59 Client Sample Description 15 1st Floor / Rm 110 / Sink Faucet / 1st Draw Collected: 12/29/2021 Lab ID: 012200016-0028 Method Parameter Result RL Units Prep Analysis METALS METALS State & Analyst State & Analyst	Client Sample Description	-	Sink Faucet / 1st Draw	Collected:			b ID:	012200016-002	26
200.8 Lead 6.10 1.00 ppb 1/6/2022 KB 1/7/2022 01:59 Client Sample Description 15 15 Collected: 12/29/2021 Lab ID: 012200016-0028 Method Parameter Result RL Units Prep Analysis METALS Vitable Vitable Vitable Vitable Vitable	Method	Parameter	Result	RL Unit	s			•	yst
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1st Floor / Rm 110 / Sink Faucet / 1st Draw 6:34:00 AM Method Parameter Result Prep Date & Analysis Date & Analysis METALS End State State State	200.8	Lead	6.10	1.00 ppb		1/6/2022	KB	1/7/2022 01:59	K
Method Parameter Result RL Units Date & Analyst Date & Analys METALS	Client Sample Description		Sink Faucet / 1st Draw	Collected:			b ID:	012200016-002	28
	Method	Parameter	Result	RL Unit	s			•	yst
200.8 Lead 21.9 1.00 ppb 1/6/2022 KB 1/7/2022 02:05	METALS								
	200.8	Lead	21.9	1.00 ppb		1/6/2022	KB	1/7/2022 02:05	K

		EMSL Analytical, Inc 200 Route 130 North, Cinnaminson, Phone/Fax: (856) 303-2500 / (856) http://www.EMSL.com	, NJ 08077	<u>n</u>		EMSL Order: CustomerID: CustomerPO: ProjectID:	012200016 ENVI65
Attn:	Jordan Re	ed		Phone:	(609) 392-4200		
	Environm	ental Connection, Inc.		Fax:			
		Warren Street		Received:	12/30/2022 09:0	0 AM	
	Trenton, N	IJ 08608					
Projec	t: Manasqua	n Elementary School, 168 Broad	I Street				

		Analytical Re	esults					
Client Sample Description	n F15 1st Floor / Rm 110 / Sin	k Faucet / 2nd Draw	Collected:	12/29/2021 6:35:00 AM	La	b ID:	012200016-002	29
Method	Parameter	Result	RL Unit	ts	Pre Date & A		Analysis Date & Analy	/st
METALS								
200.8	Lead	ND	1.00 ppb		1/6/2022	KB	1/7/2022 02:07	KB
Client Sample Description	n 16 1st Floor / Rm 109 / Sin	k Faucet / 1st Draw	Collected:	12/29/2021 6:35:00 AM	La	b ID:	012200016-003	30
Method	Parameter	Result	RL Unit	ts	Pre Date & A		Analysis Date & Analy	/st
METALS								
200.8	Lead	6.78	1.00 ppb		1/6/2022	KB	1/7/2022 02:08	KB
Client Sample Description		09 / Water Chiller Fountain	Collected:	12/29/2021 6:37:00 AM	La	b ID:	012200016-003	32
Method	Parameter	Result	RL Unit	ts	Pre Date & A		Analysis Date & Analy	/st
METALS								
200.8	Lead	ND	1.00 ppb		1/6/2022	KB	1/7/2022 02:11	KB
Client Sample Description	n 18 1st Floor / Rm 111 / Sin	k Faucet / 1st Draw	Collected:	12/29/2021 6:38:00 AM		b ID:	012200016-003	33
Method	Parameter	Result	RL Unit	ts	Pre Date & A		Analysis Date & Analy	/st
METALS								
200.8	Lead	3.10	1.00 ppb		1/6/2022	KB	1/7/2022 02:15	KB
Client Sample Description	n 19 1st Floor / Rm 112 / Sin	k Faucet / 1st Draw	Collected:	12/29/2021 6:40:00 AM		b ID:	012200016-003	35
Method	Parameter	Result	RL Unit	ts	Pre Date & A		Analysis Date & Analy	/st
METALS								
200.8	Lead	3.26	1.00 ppb		1/6/2022	KB	1/7/2022 02:21	KB

		EMSL Analytical, Inc 200 Route 130 North, Cinnaminson, Phone/Fax: (856) 303-2500 / (856) http://www.EMSL.com	, NJ 08077	1		EMSL Order: CustomerID: CustomerPO: ProjectID:	012200016 ENVI65
Attn:	Jordan Re	ed		Phone:	(609) 392-4200		
	Environm	ental Connection, Inc.		Fax:			
		Warren Street		Received:	12/30/2022 09:0	0 AM	
	Trenton, N						
Projec	t: Manasqua	n Elementary School, 168 Broad	I Street				

		Analytical R	esults					
Client Sample Descriptio	n 20 1st Floor / Rm 113 / Sink Fa	aucet / 1st Draw	Collected:	12/29/2021 6:41:00 AM		b ID:	012200016-003	7
Method	Parameter	Result	RL Unit	ts	Preµ Date & Al		Analysis Date & Analy	st
METALS								
200.8	Lead	10.7	1.00 ppb		1/6/2022	KB	1/7/2022 02:24	KB
Client Sample Description	n 21 1st Floor / Rm 114 / Sink Fa	aucet / 1st Draw	Collected:	12/29/2021 6:42:00 AM		b ID:	012200016-003	9
Method	Parameter	Result	RL Unit	ts	Preµ Date & Al		Analysis Date & Analy	st
METALS								
200.8	Lead	3.48	1.00 ppb		1/6/2022	KB	1/7/2022 02:27	KB
Client Sample Descriptio	n 22 1st Floor / Hall by Rm 114/ / 1st Draw	Water Chiller Fountain	Collected:	12/29/2021 6:44:00 AM		b ID:	012200016-004	1
Method	Parameter	Result	RL Unit	ts	Preµ Date & Al		Analysis Date & Analy	st
METALS								
200.8	Lead	ND	1.00 ppb		1/6/2022	KB	1/7/2022 02:30	KB
Client Sample Descriptio	n 23 1st Floor / Rm 115 / Sink Fa	aucet / 1st Draw	Collected:	12/29/2021 6:45:00 AM		b ID:	012200016-004	2
Method	Parameter	Result	RL Unit	ts	Preµ Date & Al		Analysis Date & Analy	st
METALS								
200.8	Lead	10.6	1.00 ppb		1/6/2022	KB	1/7/2022 02:39	KB
Client Sample Descriptio	n 26 1st Floor / Hall by Library / ' 1st Draw	Water Chiller Fountain /	Collected:	12/29/2021 6:47:00 AM		b ID:	012200016-004	4
Method	Parameter	Result	RL Unit	ts	Preµ Date & Al		Analysis Date & Analy	st
METALS								



METALS 200.8 Lead 8.99 1.00 ppb 1/6/202 KB 1/7/2022 02:46 KB Glient Sample Description 29 1st Floor / Pod B Hall / Sink Faucet / 1st Draw Collected: 1/2/29/2021 Lab ID: 012200016-0047 Method Parameter Result RL Units Prep Date & Analysis Analysis METALS 200.8 Lead 1.55 1.00 ppb 1/6/2022 KB 1/7/2022 02:49 KB Client Sample Description 30 1st Floor / Pod B Hall / Water Chiller Fountain / 1st Draw Collected: 1/2/29/2021 Lab ID: 012200016-0049 KB Method Parameter Result RL Units Date & Analysis			Analytical IX	Jound						
Method Parameter Result RL Units Date & Analyst Date & Analyst METALS 200.8 Lead 8.99 1.00 ppb 1/6/2022 KB 1/7/2022 02.46 KB Client Sample Description 29 1st Floor / Pod B Hall / Sink Faucet / 1st Draw Collected: 1/2/29/2021 Lab ID: 0/12/20016-004.7 Analysis Method Parameter Result RL Units Prep Analysis Date & Analysis Analysis Date & Analysi	Client Sample Description	1st Floor / Library in Lib	orary Storage / Sink Faucet	Collected:			nb ID:	012200016-004	15	
Lead 8.99 1.00 ppb 1/6/202 KB 1/7/2022 02:46 KB Client Sample Description 29 1st Floor / Pod B Hall / Sink Faucet / 1st Draw Collected: 12/29/2021 Lab ID: 012200016-0047 Method Parameter Result RL Units Prep Date & Analysis Date & Analysis Date & Analysis METALS 200.8 Lead 1.55 1.00 ppb 1/6/2022 KB 1/7/2022 02:49 KB Client Sample Description 30 1st Floor / Pod B Hall / Water Chiller Fountain / 1st Draw Collected: 12/29/2021 Lab ID: 012200016-0049 RB Method Parameter Result RL Units Prep Date & Analyst Date & Analyst Date & Analyst METALS Storo / Pod B Hall / Water Chiller Fountain / 1st Draw Collected: 12/29/2021 Lab ID: 012200016-0049 Method Parameter Result RL Units Prep Date & Analyst Date & Analyst Date & Analyst Storo / Rm 203 / Large Hand Wash Fountain / 1st Draw Storo / Rm 203 / Large Hand Wash Fountain / 1st Draw Collected: 12/29/2021 Lab ID: 012200016-0050 Storo / Rm 203 / Large Hand Wash Fou	Method	Parameter	Result	RL Unit	ts				vst	
Client Sample Description29 1st Floor / Pod B Hall / Sink Faucet / 1st DrawCollected:12/29/2021 6:53:00 AMClient Sample Description00 <th col<="" td=""><td>METALS</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th>	<td>METALS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	METALS								
1 st Floor / Pod B Hall / Sink Faucet / 1st Draw 6:53:00 AM Method Prep Date & Analysis Date & Analysis METALS 200.8 Lead 1.55 1.00 ppb 1/6/2022 KB 1/7/2022 02:49 KB Client Sample Description 30 1st Floor / Pod B Hall / Water Chiller Fountain / 1st Draw Collected: 1/2/29/2021 Lab ID: 0/2200016-00-49 KB Method Parameter Result RL Units Date & Analysis Date & Analysis RA Method Parameter Result RL Units Date & Analysis Date & Analysis RA Method Parameter Result RL Units Date & Analysis Date & Analysis RA Method Lead ND 1.00 pp 1/6/2022 KB 1/7/2022 02:52 KB Client Sample Description 1 st Floor / Rm 203 / Large Hand Wash Fountain / 1 st Floor / Rm 203 / Large Hand Wash Fountain / 1 st Draw Caleeteeteeteeteeteeteeteeteeteeteeteeteet	200.8	Lead	8.99	1.00 ppb		1/6/2022	KB	1/7/2022 02:46	KB	
Method Parameter Result RL Units Date & Analyst Date & Analyst Date & Analyst METALS 200.8 Lead 1.55 1.00 ppb 1/6/2022 KB 1/7/2022 02:49 KB Client Sample Description 30 1st Floor / Pod B Hall / Water Chiller Fountain / 1st Draw Collected: 12/29/2021 Lab ID: O1220016-0049 Method Parameter Result RL Units Prep Date & Analysis Analysis Date & Analysis Analysis Method Parameter Result ND 1.00 ppb 1/6/2022 KB 1/1/2022 02:52 KB Olient Sample Description 1st Floor / Rm 203 / Large Hand Wash Fountain / 1st Floor / Rm 203 / Large Hand Wash Fountain Collected: 12/29/2021 Lab ID: O1200016-0050 Method Parameter Result RL Units Prepister Onale & Analysis Date & Analysis Prepister Onale & Analysis 00.8 Lead ND 1.00 ppb 1/6/2022 KB 1/1/2022 02:07 KB 00.8 Lead ND 1.00 ppb 1/6/2022 KB 1/1/2022 02:07 KB 01200016-0050 <	Client Sample Description		Sink Faucet / 1st Draw	Collected:			nb ID:	012200016-004	17	
Lead 1.55 1.00 ppl 1/6/2022 KB 1/7/2022 02:49 KB Client Sample Description 30 1st Floor / Pod B Hall / Water Chiller Fountain / 1st Draw Collected: 12/29/2021 6:55:00 AM Lab ID: 01220016-0049 Image: Strenge Stren	Method	Parameter	Result	RL Unit	ts				vst	
Client Sample Description 30 1st Floor / Pod B Hall / Water Chiller Fountain / 1st Draw Collected: 12/29/2021 6:55:00 AM Lab ID: 012200016-0049 Method Parameter Result RL Units Prep Date & Analysis Analysis Date & Analysis METALS Date Main Collected: 12/29/2021 Lab ID: 012200016-0049 Method Parameter Result RL Units Prep Date & Analysis Analysis METALS Collected: 12/29/2021 Lab ID: 012200016-0050 KB Client Sample Description 31 1st Floor / Rm 203 / Large Hand Wash Fountain / 1st Draw Collected: 12/29/2021 Lab ID: 012200016-0050 Method Parameter Result RL Units Date & Analyst Date & Analyst Date & Analyst Method Parameter Result RL Units Date & Analyst Date & Analyst Date & Analyst Method Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:57 KB Method Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:57 KB Client	METALS									
Ist Floor / Pod B Hall / Water Chiller Fountain / 1st Draw 6:55:00 AM Method Parameter Result RL Units Date & Analysis Date & Analysis METALS 020.8 Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:52 KB Client Sample Description 31 1st Floor / Rm 203 / Large Hand Wash Fountain / 1st Draw Collected: 6:56:00 AM 1/2/29/2021 Lab ID: 012200016-0050 Method Parameter Result RL Units Prep Date & Analysis 012200016-0050 Method Parameter Result RL Units Date & Analysis 012200016-0050 Method Parameter Result RL Units Date & Analysis Date & Analysis Method Parameter ND 1.00 ppb 1/6/2022 KB 1/1/2022 02:57 KB Client Sample Description 32 1st Floor / Rm 203 / Sink Faucet / 1st Draw Collected: 12/29/2021 Lab ID: 01220016-0052 Method Parameter Result RL Units Date & Analysis 01220016-0052 Kethod Parameter Result RL Units Date & Analysis 01220016-0	200.8	Lead	1.55	1.00 ppb		1/6/2022	KB	1/7/2022 02:49	KB	
Method Parameter Result RL Units Date & Ånalyst Date & Ånalyst METALS 200.8 Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:52 KB Client Sample Description 31 1st Floor / Rm 203 / Large Hand Wash Fountain / 1st Draw Collected: 12/29/2021 Lab ID: 012200016-0050 01200016-0050 Method Parameter Result RL Units Date & Analysis Date & Analysis Date & Analysis 00.8 Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:57 KB Method Parameter Result RL Units Date & Analysis Date & Analysis 00.8 Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:57 KB 012200016-0052 1st Floor / Rm 203 / Sink Faucet / 1st Draw Collected: 12/29/2021 Lab ID: 012200016-0052 Method Parameter Result RL Units Prep Analysis Date & Analysis Method Parameter Result RL Units Date & Analysis Date & Analysis Method Pa	Client Sample Description	1st Floor / Pod B Hall /	Water Chiller Fountain / 1st	Collected:			nb ID:	012200016-004	19	
200.8 Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:52 KB Client Sample Description 1st Floor / Rm 203 / Large Hand Wash Fountain / 1st Draw Collected: 6:56:00 AM 12/29/2021 6:56:00 AM Lab ID: Prep Date & Analysis Date & Analysis Analysis Analysis Date & Analysis Method Parameter Result RL Units Date & Analysis 6:56:00 AM KB 1/7/2022 02:57 KB Method Parameter ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:57 KB Method Parameter Result Soldeneted: 12/29/2021 Lab ID: 0/12/200016-0052 KB Client Sample Description 32 1st Floor / Rm 203 / Sink Faucet / 1st Draw Collected: 12/29/2021 Lab ID: 0/12/200016-0052 KB Method Parameter Result RL Units Prep 6:58:00 AM Date & Analysis 0/12/200016-0052 Manalysis 0/12/200016-0052 Manalysis 0/12/200016-0052 Method Parameter Result RL Units Prep Date & Analysis Analysis Date & Analysis Manalysis Date & Analysis Method Parameter Result RL Units Date & Analysis Manalysis	Method	Parameter	Result	RL Unit	ts				vst	
Client Sample Description 31 1st Floor / Rm 203 / Large Hand Wash Fountain / 1st Draw Collected: 12/29/2021 6:56:00 AM Lab ID: 012200016-0050 Method Parameter Result RL Units Date & Analysis Date & Analysis METALS Collected: 12/29/2021 Lab ID: 012200016-0050 KB Client Sample Description 32 1st Floor / Rm 203 / Sink Faucet / 1st Draw ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:57 KB Method Parameter Result Collected: 12/29/2021 Lab ID: 012200016-0052 Method Parameter Result RL Units Prep 0ate & Analysis Analysis Date & Analysis Method Parameter Result RL Units Date & Analyst Analysis Date & Analysis Method Parameter Result RL Units Prep Date & Analyst Analysis Date & Analyst Method Parameter Result RL Units Date & Analyst Analysis Date & Analyst Method Parameter Result RL Units Date & Analyst Analysts Method Parameter Result Result	METALS									
1 st Floor / Rm 203 / Large Hand Wash Fountain / 1 st Draw 6:56:00 AM Method Parameter Result RL Units Prep Date & Analysis Analysis Date & Analysis METALS 200.8 Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:57 KB Client Sample Description 32 1 st Floor / Rm 203 / Sink Faucet / 1st Draw Collected: 6:58:00 AM 1/2/20/2021 Lab ID: 012200016-0052 Method Parameter Result RL Units Date & Analysis Analysis Method 1 st Floor / Rm 203 / Sink Faucet / 1st Draw Collected: 6:58:00 AM 1/2/20/2021 Lab ID: 012200016-0052 Method Parameter Result RL Units Date & Analysis Date & Analysis Method Parameter Result RL Units Date & Analysis Date & Analysis Method Parameter Result RL Units Date & Analysis Date & Analysis Method Parameter Result RL Units Date & Analysis Date & Analysis Method Parameter Result RL Units Date & Analysis Date & Analysis <t< td=""><td>200.8</td><td>Lead</td><td>ND</td><td>1.00 ppb</td><td></td><td>1/6/2022</td><td>KB</td><td>1/7/2022 02:52</td><td>KB</td></t<>	200.8	Lead	ND	1.00 ppb		1/6/2022	KB	1/7/2022 02:52	KB	
Method Parameter Result RL Units Date & Analyst Date & Analyst METALS 200.8 Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:57 KB Client Sample Description 32 1st Floor / Rm 203 / Sink Faucet / 1st Draw Collected: 1/2/29/2021 Lab ID: 0/12200016-0052 Method Parameter Result RL Units Date & Analyst Analysis Method Parameter Result RL Units Date & Analyst Date & Analyst	Client Sample Description	1st Floor / Rm 203 / La	rge Hand Wash Fountain /	Collected:			nb ID:	012200016-005	50	
200.8 Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 02:57 KB Client Sample Description 32 1st Floor / Rm 203 / Sink Faucet / 1st Draw Collected: 12/29/2021 Lab ID: 012200016-0052 Method Parameter Result RL Units Prep Date & Analysis Analysis METALS Collected: State & Analysis State & Analysis State & Analysis	Method	Parameter	Result	RL Unit	ts			•	vst	
Client Sample Description 32 1st Floor / Rm 203 / Sink Faucet / 1st Draw Collected: 6:58:00 AM 12/29/2021 6:58:00 AM Lab ID: 012200016-0052 Method Parameter Result RL Units Prep Date & Analyst Analysis Date & Analyst METALS Value Value Value Value Value	METALS									
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Method Parameter Result RL Units Date & Analyst Date & Analyst METALS	Client Sample Description	-	nk Faucet / 1st Draw	Collected:			nb ID:	012200016-005	52	
	Method	Parameter	Result	RL Unit	ts			•	vst	
200.8 Lead 2.94 1.00 ppb 1/6/2022 KB 1/7/2022 15:10 JW	METALS									
	200.8	Lead	2.94	1.00 ppb		1/6/2022	KB	1/7/2022 15:10	JW	

•		EMSL Analytical, Inc 200 Route 130 North, Cinnaminsor Phone/Fax: (856) 303-2500 / (856) http://www.EMSL.com	n, NJ 08077	<u>n</u>		EMSL Order: CustomerID: CustomerPO: ProjectID:	012200016 ENVI65
Attn:		ental Connection, Inc. Warren Street		Phone: Fax: Received:	(609) 392-4200 12/30/2022 09:0	D AM	
Proje	ct: Manasqua	n Elementary School, 168 Broa	d Street				

		Analytical R	lesults					
Client Sample Description	 33 1st Floor / Pod C / Wate Draw 	r Chiller Fountain / 1st	Collected:	12/29/2021 7:00:00 AM		b ID:	012200016-005	54
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	yst
METALS								
200.8	Lead	4.35	1.00 ppb		1/6/2022	KB	1/7/2022 03:04	KE
Client Sample Description	1 34 1st Floor / Cafetorium / 1 1st Draw	Water Chiller Fountain /	Collected:	12/29/2021 7:02:00 AM		b ID:	012200016-005	55
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	yst
METALS								
200.8	Lead	20.5	1.00 ppb		1/6/2022	KB	1/7/2022 03:05	K
Client Sample Description	1 35 1st Floor / Cafetorium / 3 1st Draw	Sink Faucet (@ Stove) /	Collected:	12/29/2021 7:03:00 AM		b ID:	012200016-005	56
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	yst
METALS								
200.8	Lead	3.55	1.00 ppb		1/6/2022	KB	1/7/2022 03:07	KE
Client Sample Description	1 36 1st Floor / Cafetorium / Island)) / 1st Draw	Sink Faucet (Center	Collected:	12/29/2021 7:05:00 AM		b ID:	012200016-005	58
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	yst
METALS								
200.8	Lead	2.74	1.00 ppb		1/6/2022	KB	1/7/2022 03:10	K
Client Sample Description	1 37 1st Floor / Cafetorium / I	Kettle / 1st Draw	Collected:	12/29/2021 7:07:00 AM		b ID:	012200016-006	50
Method	Parameter	Result	RL Uni	ts	Prep Date & Ai		Analysis Date & Analy	yst
METALS								
200.8	Lead	12.7	1.00 ppb		1/6/2022	KB	1/7/2022 03:16	K



Project: Manasquan Elementary School, 168 Broad Street

Client Sample Description 39 1st Floor / Gym / Water Filler Fountain (Boys) / 1st Draw Collected: 12/29/2021 7:11:00 AM Lab ID: 012200016-00.64 Method Parameter Result RL Units Prep Date & Analysis Analysis Date & Analysis METALS Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 03:58 KE Client Sample Description 40 1st Floor / Gym / Water Filler Fountain (Girls) / 1st Draw Collected: 12/29/2021 7:20:00 AH Lab ID: 012200016-00.65 Method Parameter Result RL Units Prep Date & Analysis Analysis Date & Analysis Method Parameter Result 1.00 ppb 1/6/2022 KB 1/7/2022 03:58 KE Method Parameter Result RL Units Prep Date & Analysis Onale & Analysis Method Parameter Result 1.00 ppb 1/6/2022 KB 1/7/2022 04:00 KE Olient Sample Description 41 Blank Collected: 1/2/29/2021 Lab ID: 012200016-0065 RE Method Parameter Result Result RL Units Prep Date & Analysis	Client Sample Description			Collected:	12/29/2021		b ID:	012200016-00	62
We thod Parameter Result RL Units Date & Ånalyst Date & Ånalyst METALS 200.8 Lead 2.78 1.00 ppb 1/6/2022 KB 1/10/2022 VE Cilient Sample Description 39 1st Floor / Gym / Water Filler Fountain (Boys) / 1st Collected: 12/29/2021 Lab ID: 012200016-0064 Analysis We thod Parameter Result RL Units Date & Analysis Date & Analysis Date & Analysis We thod Parameter Result RL Units Date & Analysis Date & Analysis Date & Analysis Stone Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 03:58 KB Cilient Sample Description 40 1.00 ppt 1/6/2022 KB 1/7/2022 03:58 KB Cilient Sample Description 40 1.00 ppt 1/6/2022 KB 1/7/2022 03:58 KB Cilient Sample Description 40 Result RL Units Parameter Analysis METALS Lead 16.6		1st Floor / Cafetorium / P	ot Filler / 1st Draw		7:09:00 AM				
200.8 Lead 2.78 1.00 ppb 1/6/2022 KB 1/10/2022 14:58 VI Client Sample Description 39 1st Floor / Gym / Water Filler Fountain (Boys) / 1st Collected: 12/29/2021 Lab ID: 0/2200016-0064 Analysis Method Parameter Result RL Units Pare Analysis Analysis METALS Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 03:58 KE Client Sample Description 40 1st Floor / Gym / Water Filler Fountain (Girls) / 1st Collected: 12/29/2021 Lab ID: 0/2200016-0065 Method Parameter Result RL Units Pare Analysis Date & Analysis Analysis Date & Analysis Method Parameter Result RL Units Pare Analysis Date & Analysis Method Parameter Result RL Units Pare Analysis Date & Analysis Method Lead 16.6 1.00 ppb 1/6/2022 KB 1/7/2022 04:0 KB Olient Sample Description 41 Blank Collected: 12/29/2021 Lab ID: 0/12200016-0066<	Method	Parameter	Result	RL Unit	ts				yst
Client Sample Description 39 1st Floor / Gym / Water Filler Fountain (Boys) / 1st Draw Collected: 12/29/2021 7:11:00 AM Lab ID: 012200016-00.64 Method Parameter Result RL Units Prep Date & Analysis Analysis Date & Analysis METALS Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 03:58 KE Client Sample Description 40 1st Floor / Gym / Water Filler Fountain (Girls) / 1st Draw Collected: 12/29/2021 7:20:00 AH Lab ID: 012200016-00.65 Method Parameter Result RL Units Prep Date & Analysis Analysis Date & Analysis Method Parameter Result 1.00 ppb 1/6/2022 KB 1/7/2022 03:58 KE Method Parameter Result RL Units Prep Date & Analysis Onale & Analysis Method Parameter Result 1.00 ppb 1/6/2022 KB 1/7/2022 04:00 KE Olient Sample Description 41 Blank Collected: 1/2/29/2021 Lab ID: 012200016-0065 RE Method Parameter Result Result RL Units Prep Date & Analysis	METALS								
ist Floor / Gym / Water Filler Fountain (Boys) / 1st 7:11:00 AM Method Parmeter Result RL Units Date & Analysis Date & Analysis METALS 200.8 Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 03:58 KE Client Sample Description 40 1st Floor / Gym / Water Filler Fountain (Girls) / 1st Draw Collected: 12/29/201 1/2/29/201 Lab ID: Date & Analysis Date & Analysis 	200.8	Lead	2.78	1.00 ppb		1/6/2022	KB		VD
Method Parameter Result RL Units Date & Analyst Date & Analyst METALS 200.8 Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 03:58 KE Client Sample Description 40 1st Floor / Gym / Water Filler Fountain (Girls) / 1st Draw Collected: 12/29/2021 Lab ID: 012200016-0065 012200016-0065 Method Parameter Result RL Units Date & Analysis Date & Analysis Date & Analysis 012200016-0065 1/6/2022 KB 1/7/2022 04:00 KB Analysis Method Parameter Result RL Units Date & Analysis Date & Analysis 012200016-0065 16.6 1.00 ppb 1/6/2022 KB 1/7/2022 04:00 KB 200.8 Lead 16.6 1.00 ppb 1/6/2022 KB 1/7/2022 04:00 KB 200.8 Lead 16.6 1.00 ppb 1/6/2022 KB 012200016-0065 Glient Sample Description 41 Blank Collected: 12/29/201 Lab ID: 012200016-0065 Method Parameter Result RL U	Client Sample Description	1st Floor / Gym / Water F	Filler Fountain (Boys) / 1st	Collected:			b ID:	012200016-00	64
Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 03:58 KB Client Sample Description 40 1st Floor / Gym / Water Filler Fountain (Girls) / 1st Draw Collected: 12/29/2021 Lab ID: 012200016-0065 Analysis Method Parameter Result RL Units Prep Date & Analysis Date & Analysis Analysis METALS Collected: 12/29/2021 Lab ID: 012200016-0066 KE Client Sample Description 41 Ead 16.6 1.00 ppb 1/6/2022 KB 1/7/2022 04:00 KB Client Sample Description 41 Sample Collected: 12/29/2021 Lab ID: 012200016-0066 Method Parameter Result Collected: 12/29/2021 Lab ID: 012200016-0066 Blank Sample Description 41 Sample Description Analysis Date & Analysis Date & Analysis Method Parameter Result RL Units Prep Analysis Date & Analysis Method Parameter Result RL Units Date & Analysis Date & Analysis <td>Method</td> <td>Parameter</td> <td>Result</td> <td>RL Unit</td> <td>ts</td> <td></td> <td></td> <td>Analysis Date & Anal</td> <td>yst</td>	Method	Parameter	Result	RL Unit	ts			Analysis Date & Anal	yst
Lots Lots Collected: 12/29/2021 Lab ID: 012200016-0065 Client Sample Description 40 Securit Result RL Units Date & Analysis Date & Analysis Method Parameter Result RL Units Date & Analysis Date & Analysis Method Parameter Result RL Units Date & Analysis Date & Analysis Outside Client Sample Description 41 Collected: 12/29/2021 Lab ID: 012200016-0066 Method Parameter Result RL Units Date & Analyst Date & Analyst Method Parameter Result RL Units Date & Analyst O12200016-0066 Method Parameter Result RL Units Date & Analyst O12200016-0066 Method Parameter Result RL Units Date & Analyst Date & Analyst Method Parameter Result RL Units Date & Analyst Date & Analyst Method Parameter Result RL Units Date & Analyst Date & Analyst Method Parameter Result RL	METALS								
1st Floor / Gym / Water Filler Fountain (Girls) / 1st Draw 7:20:00 AM Method Parameter Result RL Units Prep Date & Analysis Analysis Date & Analysis METALS 200.8 Lead 16.6 1.00 ppb 1/6/2022 KB 1/7/2022 04:00 KE Olient Sample Description 41 Blank Result Result RL Units Date & Analysis Analysis Method Parameter Age Result Result Second Result Result Method Analysis Method Parameter 8 Result Result Ruits Prep Analysis Method Parameter Result RL Units Date & Analysis Analysis Method Parameter Result RL Units Date & Analysis Analysis Method Parameter Result RL Units Date & Analysis Analysis Method Parameter Result RL Units Date & Analysis Analysis Method Parameter Result Result Result Result Result Result Resu	200.8	Lead	ND	1.00 ppb		1/6/2022	KB	1/7/2022 03:58	KB
Method Parameter Result RL Units Date & Analyst Date & Analyst METALS 200.8 Lead 16.6 1.00 ppb 1/6/2022 KB 1/7/2022 04:00 KE Client Sample Description 41 Blank Collected: 12/29/2021 Lab ID: 012200016-0066 Method Parameter Result RL Units Prep Analysis METALS	Client Sample Description	1st Floor / Gym / Water F	Filler Fountain (Girls) / 1st	Collected:			b ID:	012200016-00	65
200.8 Lead 16.6 1.00 ppb 1/6/2022 KB 1/7/2022 04:00 KB Client Sample Description 41 Blank Collected: 12/29/2021 Lab ID: 012200016-0066 Analysis Method Parameter Result RL Units Prep Date & Analysis Analysis METALS Collected: 1/2/2021 KB KB KB KB	Method	Parameter	Result	RL Unit	ts				yst
Client Sample Description 41 Blank Collected: 12/29/2021 Lab ID: 012200016-0066 Method Parameter Result RL Units Prep Date & Analysis Analysis Date & Analysis METALS V	METALS								
Blank Prep Analysis Method Parameter Result RL Units Date & Analyst METALS	200.8	Lead	16.6	1.00 ppb		1/6/2022	KB	1/7/2022 04:00	KB
Method Parameter Result RL Units Date & Analyst Date & Analyst METALS	Client Sample Description			Collected:	12/29/2021	La	b ID:	012200016-00	66
-	Method	Parameter	Result	RL Unit	ts				yst
200.8 Lead ND 1.00 ppb 1/6/2022 KB 1/7/2022 04:01 KE	METALS								
	200.8	Lead	ND	1.00 ppb		1/6/2022	KB	1/7/2022 04:01	KB

Definitions:

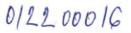
MDL - method detection limit

J - Result was below the reporting limit, but at or above the MDL

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

RL - Reporting Limit (Analytical)

D - Dilution Sample required a dilution which was used to calculate final results





0/22.000/G ENVIRONMENTAL CONNECTION INC A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Client Information

Name: Ma	nasquan Bourd at Edu	cuter	A .	
and the second sec	et Brow Street. Ma	the second s		i i
Client Rep.:	Mathew Hudson	P		
School Project In	formation			
Building Id:				
Building No./Na	me: Manusquan Elene	stay School.		
Building Addres		A. & A		
Contact Name &		14		
(0)Yr. Built	(1)Yr. 1 st Add.:	(2)Yr. 2 nd Add.:	(3)Yr. 1 st Mod.:	(4)Yr. 2 nd Mod.:
Inspector(s):	MMOOR		Date of Sampling:	12/28/5+ 12/29/21

Sample Data

	S	amp	le De	scrip	tion	ID (ID	Musi	t Ma	itch (Contai	ner L	abe	1			Outlet Information]			Results	
	Sample #		Floor		Floor Functional Space Code		VO IN	NDA	Ro	om N	lumbe	54	Construc. Code	Sample/Outlet	Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	SPE SPE SPE SPE SPE SPE SPE SPE SPE SPE		Collection	Lead Conc (ppb)
01		01		DOE		10		Kine	nn			0	SF		Slop Sunk		L		6:05		
Fol		01		POF		.2	1	14.40	m			0	SF		Slop Smil				6104		
02		01		Kill	m	~	1	Kute	m			0	SF		SEAN Fault Cleaker is	(w)	K		6:05		
FOZ		01	1.1	Kin	her	1	-	K.u	my		3	0	SE		Sink Faul Clerkers	1		*	6:06		
03		01	1	Water	her	12		Knie	her			2	SF		Sink Fired (Dish h	rushs	×		6:07		
F03		01		H.H	un	5		Kw	m			0	SF		Sink Fleed CD.sh W			4	6:05.		
04		01		Fun	un p	min	1	Fau	Ally	Am		0	SF		Sink Fault		L		6:10		
504		01		-	the A				1	Pm		0	SF	-	Sink Freed			K	6:11		
05		10			rse			1.00	1000	Pm		0	SF				K		6:13		
F05		01			rse	in			-ses			0	SF		1 J			~	6114.		

All Containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w/ HNo3 @ pH<2 by field_X_or to be preserved by lab _____ Chain of Custody

Relinquished By:	Received By:	Date/Time:
Ma Ma		12/29/2021
	Man	10150am
	Piscatrumy	
	AM COURIER	12/29/21 7:15 pm
Method of Shipment/delivery:		Sharil / HDS Courier Other:
instructions to the Laboratory	Ellepan 12	130121 9:00 ku. pust
Analyze "30 seconds" sample(s) ONLY when		Report Results To: Jordan Reed
Initial sample exceeds 15 ppb		Phone (609) 392-4200
Analyze both initial and follow-up samples		Email jreed@vtihq.com
Other: Follow QAPP		Fax: (609) 392-1216
Comments: Provide electronic and hard copy of	Sample Chain of Custody with sample result	ts and final analytical report.
T	URN AROUND TIME REQUESTED: 1 WEEK	
		(c
120 North Warren Str	eet · Trenton, New Jersey 08608 · tel: 6	009-392-4200 · fax: 609-392-1216
	Page 1 Of 8	A THE REAL PROPERTY AND A CONTRACT OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTION OF A DESC

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ENVIRONMENTAL CONNECTION INC A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Client	Information
	Algebra in the second

Name:			A I	1
Address:	And the second	and the second se	17, 11	
Client Rep.:	Harrison & all a start and a start	and the second		
School Project Info	ormation			
Building Id:	and a set of the set o			
Building No./Nan	ne: Manashum Ele	merting School.		
Building Address	8. 8.	And the second state of th	200 T	
Contact Name &	Numbers:	t.		
(0)Yr. Built	(1)Yr. 1 st Add.:	(2)Yr. 2 nd Add.:	(3)Yr. 1 st Mod.:	(4)Yr. 2 nd Mod.:
Inspector(s):	n. Moéric	<u> </u>	Date of Sampling:	12/28/24 12/29/21

Sample Data

1		amp	le De	escrip	otion	ID (II	D Mu	st Ma	atch	Conta	ainer	Labe	1				Outlet Information				Results
	Camalo #		Floor	Granditional	Space Code		V8/N1	Ro	om N	Jumb	ber	Construc. Code	Sample/Outlet	Code		led Outlet /Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of Collection (24 Hr)	Lead Conc. (ppb)
0	6	01		170	le	m	Ma	La	off	ice		0	WL		YWE C	hill Foundary		×		6:15	
1	רו	01		270	le	M			the			0	55			Fund		L		6116	
	07	01		170	re	~	1	-	alh	e		0	SF						2	6117	
0	8	01	and the set	Am	102	1.1	m					0	SF		-			K		0:18	
F	08	DI		Pm	102	12	pm	102				P	SF						K	6:19	
	9	01		Am	104		Am	104				0	SF					C		6:20	
Fo	19	01		Am		1	Am	104				P	SF						e	0:21	
V		01		m	103	1.2	Am	103				0	SF					4		6:23	
er	0	01		Am	103	in	1	103				0	SF			6			+	6:24	

All Containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w/ HNo3 @ pH<2 by field X or to be preserved by lab **Chain of Custody**

Relinquished By:	Received By:	Date/Time:
		12/28/21
·		
Method of Shipment/delivery:	Fed-Ex Hand Deliv	verv US Mail UPS Cour

Other:

Instructions to the Laboratory		
Analyze "30 seconds" sample(s) ONLY when	Lab:	Report Results To: Jordan Reed
Initial sample exceeds 15 ppb		Phone (609) 392-4200
Analyze both initial and follow-up samples		Email jreed@vtihg.com
		FI F (000) 200 4940

Fax: (609) 392-1216 Other: Follow QAPP Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results and final analytical report. TURN AROUND TIME REQUESTED: 1 WEEK

012200016

Other:



ENVIRONMENTAL CONNECTION INC A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Client Informatio	n			
Name:	Compacting and a second second second		A .	1
Address:		in the second second	A. A.	
Client Rep.:	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
School Project In	formation			
Building Id:	1 1 Aug. 1			
Building No./Na	me: Munusuum Fle	nutry School.		
Building Addres		And a subscription of the second states		
Contact Name &	& Numbers:	1.		
(0)Yr. Built	(1)Yr. 1 st Add.:	(2)Yr. 2 nd Add.:	(3)Yr. 1 st Mod.:	(4)Yr. 2 nd Mod.:
Inspector(s):	n. moore		Date of Sampling:	12/29/21

Sample Data

	Sample	pple Description ID (ID Must Match Container Label									el			Outlet Information				Results
Sample #	Floor		Functional	Space Code		IN/BY	Ro	om N	umber	Construc. Code	Sample/Outlet	Code	Sampled Outlet Location/Coordinates	MFS/Model	0 Seconds		Time of Collection (24 Hr)	Lead Conc. (ppb)
1	01	pm		00	10		pm	100		0	SF		Sink Faret		L		6126	
117	01	Dr		.	5		pm	106		0	SF					L	6:27	
12	01	m	1	05	.2			105		0	SE				K		6:28	
812	0	Pro		05	5	-	Pm			O	SE					*	6:29.	
13	10	Pn	1	08	5	-	pm	108		Э	SF				K		4:30	
FIZ	01	Pr	nl	0%	17	-	pm	108		0	58					L	6:31	
M	01	pro	11	10	m		Pm	107		0	SF				x		6:22	
FIL	01	De	~ 1	07	in		Pm	107		0	SF			· ·		×	6:33	
15	19	(hr	~ 1	0	1		Pm	10		0	SF				1		6:34	
FIS	01	Pr		10	14		pm	110		0	SF		2			C	しつうちょ	

All Containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w/ HNo3 @ pH<2 by field X or to be preserved by lab **Chain of Custody**

Relinquished By:	Received By:	Date/Time:
han		12/28/21
		,;
Method of Shipment/delivery:	Fed-Ex Hand Del	livery US Mail UPS Cour

Instructions to the Laboratory								
Analyze "30 seconds" sample(s) ONLY when	Lab:	Report Results To: Jordan Reed						
Initial sample exceeds 15 ppb		Phone (609) 392-4200						
Analyze both initial and follow-up samples		Email jreed@vtihq.com						
Other: Follow QAPP		Fax: (609) 392-1216						
Comments: Provide electronic and hard copy of	Sample Chain of Custody	with sample results and final analytical report.						

TURN AROUND TIME REQUESTED: 1 WEEK

120 North Warren Street · Trenton, New Jersey 08608 · tol: 809-392-4200 · fex: 609-392-1216

012200016



ENVIRONMENTAL CONNECTION INC A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Client Informatio				
Name:			A	
Address:			1 AN	
Client Rep.:	the second state of the second state		and a set for the	
School Project Ini	formation			
Building Id:				
Building No./Na	me: Manusaum Elen	uty school '		
Building Addres	SI	and the second sec		
Contact Name &	Numbers:	1.		
(0)Yr. Built	1)Yr. 1st Add.:	(2)Yr. 2 nd Add.:	(3)Yr. 1 st Mod.:	(4)Yr. 2 nd Mod.:
Charles and				
Inspector(s):	n. Moore	Date of Sampling:	12128121 12/29/21	

Sample Data

5	Sample D	escription	ID (ID M	ust Match Contai	iner Labe	el		Outlet Information				Results
Sample #	Floor	Functional Space Code	IN/BY	Room Numbe	La Construc. Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds		Time of Collection (24 Hr)	Lead Conc. (ppb)
16	01	Am 109	5	Rm 100	0	SF	Sink Fured		x		6:55	
FILE	01	Pm 109		Pm 109	0	SF	Sink Furt			2	6:36	
17	01	Han	Bu	Pro 102	0	VL	Weber chiller Founder		2		6:37	
18	01	Pm 111	3	Pm 111	0	SF	Sink Facet		×		6:38	
FIS	01	Dr 111	1	pm 111	0	SF				K	6:39	
5	01	Pm 112	n	Am 112	0	SF			L		6:40	
Fig	01	Am 112	17	An 112	0	SF				L	losmo	
20	01	A- 113	in	An 112	0	SF			L		6241	
F19	01	Am 113	in	Pm 113	0	SF	1			×	6:42	

All Containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w/ HNo3 @ pH<2 by field_X_or to be preserved by lab_ **Chain of Custody**

Relinquished By:	Received By:	Date/Time:
mn		12/28/21
	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
1		
Method of Shipment/delivery:	Fed-Ex Hand Delivery 🖉	US Mail UPS Couri

Instructions to the Laboratory

Analyze "30 seconds" sample(s) ONLY when	Lab:	Report Results To: Jordan Reed
Initial sample exceeds 15 ppb		Phone (609) 392-4200
Analyze both initial and follow-up samples		Email jreed@vtihq.com
Other: Follow QAPP		Fax: (609) 392-1216
Comments: Provide electronic and hard copy of	Sample Chain of Custody wit	h sample results and final analytical report.

Other:

TURN AROUND TIME REQUESTED: 1 WEEK

120 North Warren Street + Trenton, New Jersey 08608 + tel: 809-392-4200 + fax: 609-392-1216



Other:

ENVIRONMENTAL CONNECTION INC A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

nspector(s):	m. moore		Date of Sampling:	12/20121 12/29/21
0)Yr. Built	(1)Yr. 1 st Add.:	(2)Yr. 2 nd Add.:	(3)Yr. 1 st Mod.:	(4)Yr. 2 nd Mod.:
Contact Name 8	& Numbers:	14		
Building Addres				
Building No./Na	1	eventry School.		
Building Id:				
chool Project In	formation			
Client Rep.:				
Address:			47, 41	1
Name:			A	

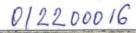
	Sample Description ID (ID Must Match Container Label															Outlet Information				Results
		Sample #		Floor	Functional	Space Code		IN/BY	Ro	om N	lumber	Construc. Code	Sample/Outlet	Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of Collection (24 Hr)	Lead Conc. (ppb)
1	21		٥١		pm	114	5		Am	114		0	SF		Since Furt		4		6142	
0	FZI		01		Am	114	in		Pm	114		0	SF		Since Fueld			C	6:43	
	22		01		Hear		By		hm	114		ρ	Le		Web Chine Founder		K		G:HH.	191
-	23		91		m	115	m	-	pm	115		0	SF		Sink Furt		K		Louis	1
5	F23		01		pm	115	5		Am	115		0	SF		Sink Falest			1	Ginele	
	24	1	-	-	200	-			Das	A		0	51		Jouring Sink (=)	and the second sec	-		62	
	1		-		ROU	K	M		105	A		0	38		FOROHAN (A) DUALLE			2	0.00	
1	25	-	3	-	Cos	A	5		Vod	A			31-		Fourten (Sinie (B)		~		6.41	-
	Pas		0	-	200	A		owners where the party of the	2.2	4		2	sp		Fundar @ Smith)			-	0.00	
4	26		01		Hall		R	1 1	L.br			0	WL		Webe chine Fourten		4		6:49.	

All Containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w/ HNo3 @ pH<2 by field X or to be preserved by lab **Chain of Custody**

Relinquished By:	Received By:	Date/Time:
ma		12/28/21
	1	15
Method of Shipment/delivery:	Fed-Ex Hand Delivery VUS N	Aail UPS Cour

instructions to the Laboratory		
Analyze "30 seconds" sample(s) ONLY when	Lab:	Report Results To: Jordan Reed
Initial sample exceeds 15 ppb		Phone (609) 392-4200
Analyze both initial and follow-up samples		Email jreed@vtihq.com
Other: Follow QAPP		Fax: (609) 392-1216
Comments: Provide electronic and hard copy of	Sample Chain of Custody w	ith sample results and final analytical report.

TURN AROUND TIME REQUESTED: 1 WEEK



Other:

ENVIRONMENTAL CONNECTION INC A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Client Information Name: Address: **Client Rep.: School Project Information Building Id: Building No./Name:** Manasyum Flenestry Scheel. **Building Address: Contact Name & Numbers:** (1)Yr. 1st Add .: (2)Yr. 2nd Add .: (3)Yr. 1st Mod .: 4)Yr. 2nd Mod .: 0)Yr. Built Inspector(s): **Date of Sampling:** 12/29/21 m moore **Sample Data** Sample Description ID (ID Must Match Container Label Outlet Results

	Sample Description iD (iD Must Match Container Label												Labe		Information				Results		
		Sample #		Floor	Functional	Space Code		IN/BV	Ro	om M	1 1 1 1	ŧ٢	Construc. Code	Sample/Outlet	Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Collection	Lead Conc. (ppb)
5	27		01		LL	im	5		11	Chan .	Store		0	SF		Super Funt		4		6:50	
	FZT		01		Libr		57		L.br	ind	Storay	2	5	55		anne return			4	10:51	
1	24		0		0	1	4 10	-	-	202		~	-	51				~			
	676.		-	N. N.	-	LOL	1		Im			_	0	SE				-			
7	29		01		Ral	B					Hull		0	sr				4		6:53	- 52.
3	F29		PI		Pas	B	in		Red		Han		0	SF		ļ			+	6:54	
1	30		DI		6.9	R	15	-	Pos	R	Hall		0	w		Wester Chine Foundary	10.5	K		6155	
Ď	31		01			203	1			203			0	SF		Large Hand Vash	Fourten	L		6:56	
7	F31		01		Rm	203		1	Am	203			0	SF		Large Hew Wash	Forten		×	6:57	

All Containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w/ HNo3 @ pH<2 by field X_or to be preserved by lab **Chain of Custody**

Relinquished By:	Received By:	Date/Time:
Min		12/25/21
-		
Method of Shipment/delivery:	Fed-Ex Hand Delivery	US Mail UPS Couri

Instructions to the Laboratory Analyze "30 seconds" sample(s) ONLY when Report Results To: Jordan Reed Lab: Initial sample exceeds 15 ppb Phone (609) 392-4200 Email jreed@vtihg.com Analyze both initial and follow-up samples Fax: (609) 392-1216 Other: Follow QAPP Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results and final analytical report.

TURN AROUND TIME REQUESTED: 1 WEEK

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Other:



Potable Water Sampling for Lead Concentration Sample Collection Form

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Manasquin El	mentry Scheel.		
and the second second	And a fundamental for a second second		
mbers:	L.		- <u>)</u>
(1)Yr. 1 st Add.:	(2)Yr. 2 nd Add.:	(3)Yr. 1 st Mod.:	(4)Yr. 2 nd Mod.:
		Data of Compliant	12/29/21
	mbers: (1)Yr. 1 st Add.:	Manasquin Elemetry Sched.	Manusgum Elemity Screed. mbers: (1)Yr. 1 st Add.: (3)Yr. 1 st Mod.:

Sample Data

F		Sampl	e De	escrip	tion	ID (ID	Mus	t Ma	tch (Containe	r Labe	el		a second	Outlet Information				Results
	Sample #	1	Floor	Functional	Space Code		IN/BY	Room Number		Construc. Code		Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds		Callection	Lead Conc. (ppb)	
-	32	01	-	A	203	5		Pm	203		0	SF		Sink Facet	-	L		6:58	
,[F32	01		Pm	203	5		Pm	203		9	SF		Sink Fener			L	6:59.	
	33	01		Geg	C			Pod	C		0	VC		Were Chille Fourten		L		1200.	
-	34	01	1.4	Caf	e tor	in		Cite		m	0	we		J		L		JEJZ	
	35	a		Case	hance	5					0	SF		Sure Furt (@ stare)		L		7:93	
	F35	01		Cide	Lonu	5					0	58		Sina Flew (@ Store	X		L	7104	a deal
1	36	01		Cart	tor	m					ø	75		Sme Furt (Centur		L		7:05	
1	576	01		Cete		1 1					0	SF		Since Fund Clerke,			+	7:06	211
1	31	01			bru						0	SF		Kethe		5		7:07	
-	DI	01		Cic		1		1			9	58		hette			2	7:08.	

All Containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w/ HNo3 @ pH<2 by field X or to be preserved by lab **Chain of Custody**

Relinquished By:	Received By:	Date/Time:
MA.		12128/21
1 1000		
		14
Method of Shipment/delivery:	Fed-Ex Hand Delive	ery US Mail UPS Courie

Instructions to the Laboratory

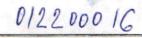
Analyze "30 seconds" sample(s) ONLY when	Lab:	Report Results To: Jordan Reed
Initial sample exceeds 15 ppb		Phone (609) 392-4200
Analyze both initial and follow-up samples		Email jreed@vtihq.com
Other: Follow QAPP		Fax: (609) 392-1216

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results and final analytical report.

TURN AROUND TIME REQUESTED: 1 WEEK

8

Page 7 Of



Other:

ENVIRONMENTAL CONNECTION INC A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Client Informatio	n			
Name:			15	
Address:			41. 32	
Client Rep.:	a distante di			
School Project Int	formation			
Building Id:				
Building No./Na	me: Manasque Elen	ustra. School.		
Building Addres				
Contact Name &	& Numbers:			
(0)Yr. Built	(1)Yr. 1 st Add.:	(2)Yr. 2 nd Add.:	(3)Yr. 1 st Mod.:	(4)Yr. 2 nd Mod.:
Inspector(s):			Date of Sampling:	17/20/21

Sample Data

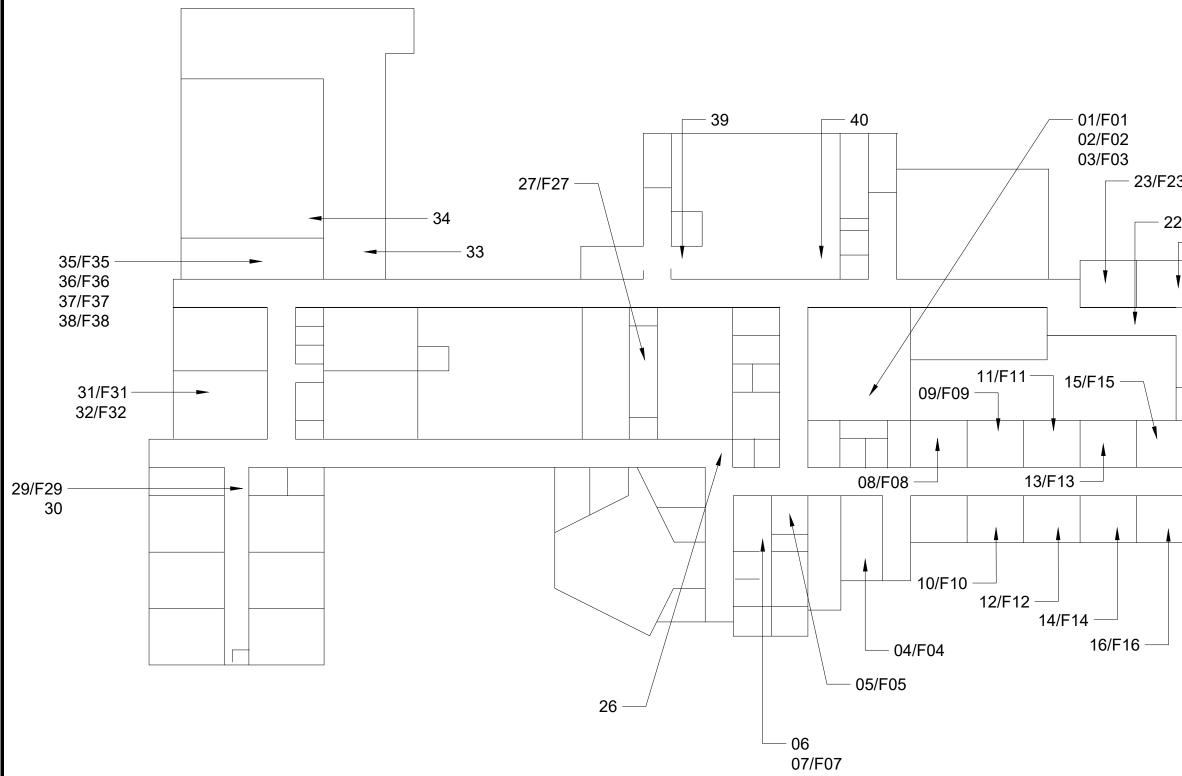
		S	ample	Descr	ipt	ion	ID (I	ID N	Aus	t M	atch	Con	taine	r Lab	el			Outlet Information				Results
		Sample #	Floor		Functional Snace Code			IN/BY		Room Nu		Num	lumber		Sample/Outlet Code		Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds		Time of Collection (24 Hr)	Lead Conc. (ppb)
	38		01	C	Se	how	~		2	Ca	fe to	riu	4	0	55	-	Pot Filler		~		7:09	
,	F38		91			tory			2	1000	e lor		1.1	0	SF		Pot File			*	710	
	39		01	C		2	-	1	2	Cay	2		1×	6	we		Were chille Fourter	(Beys)	K		111	
	40		01	G	40	5			2	6	5			0	we	-	We chine Fourth	(6,-15)	×		アンシ	
	41		3	p	Jin	nn		-	-	DIN	hs		-			-	BIMME		+		197 B	
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All Containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w/ HNo3 @ pH<2 by field X_or to be preserved by lab **Chain of Custody**

Relinquished By:	Received By:	Date/Time:
hn		1212121
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		1999
Method of Shipment/delivery:	Fed-Ex Hand Deliv	ery US Mail UPS Couri

Analyze "30 seconds" sample(s) ONLY when	Lab:	Report Results To: Jordan Reed
Initial sample exceeds 15 ppb		Phone (609) 392-4200
Analyze both initial and follow-up samples	the second second	Email jreed@vtihq.com
Other: Follow QAPP	and the second	Fax: (609) 392-1216

TURN AROUND TIME REQUESTED: 1 WEEK



3 2 21/F21 20/F20 4 19/F19 18/F18	ENVIRONMENTAL CONNECTION INC. Environmental Consulting, Auditing & Investigations 120 North Warren Street Trenton, NJ 08608 TEI: 609-392-4200 FAX: 609-392-1216 EMAIL: info@vtinq.com WEB: www.VTIHQ.com 01 02 03 04 04 05 06 07 08 09 19 19 19 114/22 114/23 114/24 114/
	Drawing No. SL-01