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 High School

167 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 High School, located at 167 Broad Street in Manasquan, New Jersey. Sampling was completed on December 29, 2021, between the hours of 4:00 AM and 5:15 AM during a period when the building was unoccupied.

Samples were collected from 33 locations, as follows:

Table 1- Lead in Water Sample Locations Manasquan High School 167 Broad Street, Manasquan, New Jersey December 29, 2021					
Boiler Room Slop Sink (Closest Outlet to Point of Entry)	Sink Faucet in Rear of Kitchen in Storage Room				
Sink Faucet in Room 121	Water Chiller Fountain in Hallway by Room 109				
Water Chiller Fountain in Hallway by South Gym	Sink Faucet in Basement Counselor Area				
Water Chiller Fountain in Hallway by Boys Locker Room	Water Chiller Fountain in Hall by room 468				
Sink Faucet in Trainers Room	Sink Faucet in Room 465				
Bottle Fill Wand in Trainers Room	Sink Faucet in Nurses Room				
Sink Faucet in Room 118	Sink Faucet in Library				
Water Chiller Fountain in Hallway by Room 101	Sink Faucet in Home Economics Room				
Sink Faucet in Principals Office Restroom	Sink Faucet in Exterior Restroom (Men's)				
Sink Faucet in Cafeteria Serving Line	Sink Faucet in Exterior Restroom (Women's)				
Water Chiller Fountain in Cafeteria	Water Chiller Fountain in Second Floor Hall (Above Science Labs)				
Sink Faucet in Kitchen (Handwash)	Sink Faucet in Room 221				
Sink Faucet in Kitchen (At Refrigerator)	Sink Faucet in Room 220				
Sink Faucet in Kitchen (Pot Fill Station)	Water Chiller Fountain in Hall by Room 201				



Table 1- Lead in Water Sample Locations Manasquan High School 167 Broad Street, Manasquan, New Jersey December 29, 2021							
Sink Faucet in Second Floor Teachers	Water Chiller Fountain in Hall by Teachers						
Lounge	lounge						
Water Chiller Fountain in Hall by Room	Sink Faucet in Art Room						
570							

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.

		Lead in Water F Manasquan Hig 167 Broad S Manasquan, Ne	h School treet	sis	
Sample #	Sample Location	Parameter	Results of 1st Draw Sample (ppb)	Results of 2 nd Draw Sample (ppb)	USEPA and NJDEP Action Level (ppb)
01	Slop Sink in Boiler Room	Lead in Water	1.98	<1.00	15
02	Sink Faucet in Room 121	Lead in Water	<1.00	N/A	15
03	Water Chiller Fountain in Hall by South Gym	Lead in Water	<1.00	N/A	15
04	Water Chiller Fountain in Hall by Boys Locker Room	Lead in Water	8.56	N/A	15
05	Sink Faucet in Trainers Room	Lead in Water	<1.00	N/A	15
06	Bottle Fill Wand in Trainers Room	Lead in Water	<1.00	N/A	15
07	Sink Faucet in Room 118	Lead in Water	3.58	N/A	15
08	Water Chiller Fountain in Hall by Room 101	Lead in Water	<1.00	N/A	15

Manasquan Board of Education Lead in Water Testing Manasquan High School Page 3 of 5

Table 2- Lead in Water Results of Analysis Manasquan High School 167 Broad Street Manasquan, New Jersey

Sample #	Sample Location	Parameter	Results of 1st Draw Sample (ppb)	Results of 2 nd Draw Sample (ppb)	USEPA and NJDEP Action Level (ppb)
09	Sink Faucet in Principals Office Restroom	Lead in Water	1.15	N/A	15
10	Sink Faucet in Cafeteria at Serving Line	Lead in Water	<1.00	N/A	15
11	Water Chiller Fountain in Cafeteria	Lead in Water	<1.00	N/A	15
12	Sink Faucet in Kitchen at Handwash Station	Lead in Water	7.28	N/A	15
13	Sink Faucet in Kitchen at Refrigerator	Lead in Water	1.50	N/A	15
14	Sink Faucet in Kitchen at Pot Fill Station	Lead in Water	<1.00	N/A	15
15	Sink Faucet in Kitchen at Dish Wash Station	Lead in Water	<1.00	N/A	15
16	Sink Faucet in Kitchen Storage	Lead in Water	<1.00	N/A	15
17	Water Chiller Fountain in Hall by Room 109	Lead in Water	<1.00	N/A	15
18	Sink Faucet in Basement Counselor Area	Lead in Water	1.74	N/A	15
19	Water Chiller Fountain in Hall by Room 468	Lead in Water	22.7	N/A	15
20	Sink Faucet in Room 465	Lead in Water	<1.00	N/A	15
21	Sink Faucet in Nurses Room	Lead in Water	<1.00	N/A	15
22	Sink Faucet in Library	Lead in Water	<1.00	N/A	15
23	Sink Faucet in Home Economics Room	Lead in Water	<1.00	N/A	15
24	Exterior Restroom (Men's)	Lead in Water	3.52	N/A	15
25	Exterior Restroom (Women's)	Lead in Water	2.76	N/A	15



Table 2- Lead in Water Results of Analysis Manasquan High School 167 Broad Street Manasquan, New Jersey

		Manasquan, Ne	W Jersey		
Sample #	Sample Location	Parameter	Results of 1 st Draw Sample (ppb)	Results of 2 nd Draw Sample (ppb)	USEPA and NJDEP Action Level (ppb)
26	Water Chiller Fountain in Second Floor Hall above Science Labs	Lead in Water	<1.00	N/A	15
27	Sink Faucet in Room 221	Lead in Water	3.00	N/A	15
28	Sink Faucet in Room 220	Lead in Water	13.8	N/A	15
29	Water Chiller Fountain in Hall by Room 201	Lead in Water	<1.00	N/A	15
30	Sink Faucet in Teachers Lounge	Lead in Water	<1.00	N/A	15
31	Water Chiller Fountain in Hall by Teachers Lounge	Lead in Water	<1.00	N/A	15
32	Water Chiller Fountain by Room 570	Lead in Water	40.8	N/A	15
33	Sink Faucet in Art Room	Lead in Water	<1.00	N/A	15

Detected lead levels exceeded the USEPA and NJDEP Action Level of 15 ppb at two (2) locations. At a minimum, these locations should not be used for drinking or cooking until remediation is completed.

Two (2) water chiller fountains, in the Hallway adjacent to Room 468 and in the Hallway adjacent to Room 570, exhibited lead levels above the NJDEP Action Level of 15 ppb. EC recommends that the fixture and associated supply piping back to the main be replaced with lead free plumbing components in each of these locations.

At the completion of remediation option(s), re-testing should be performed at the remediated fixtures to determine effectiveness of the remedial measures.

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

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

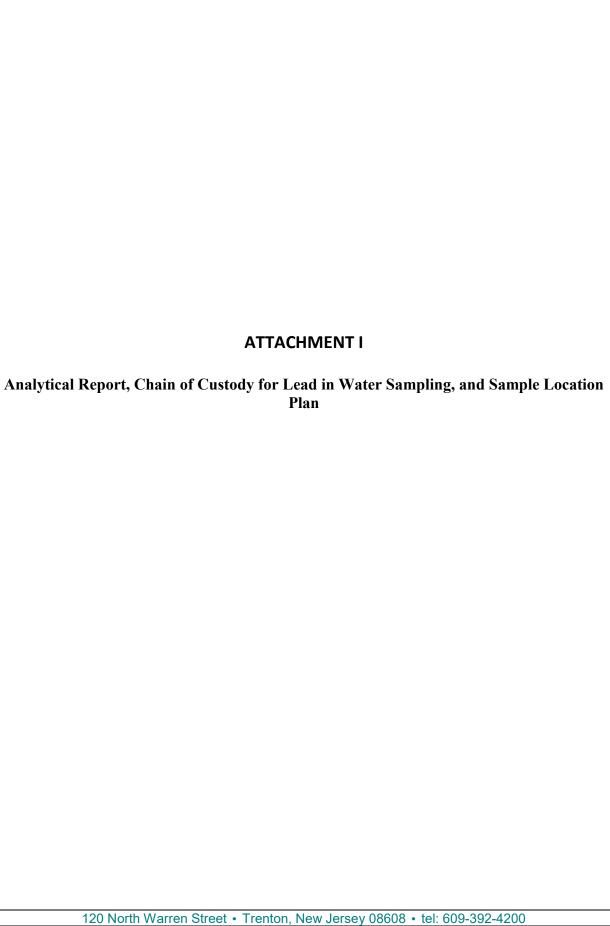
Respectfully Submitted:

ENVIRONMENTAL CONNECTION, INC.

Mike Moore

Project Manager

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





200 Route 130 North, Cinnaminson, NJ 08077

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

Attn: Jordan Reed

1/7/2022

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 12/30/2021. The results are tabulated on the attached data pages for the following client designated project:

Manasquan High School - 165 Broad Street

The reference number for these samples is EMSL Order #012200035. 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

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



200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571

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

012200035

ENVI65

CustomerPO: ProjectID:

Attn: **Jordan Reed Environmental Connection, Inc. 120 North Warren Street** Trenton, NJ 08608

Phone: (609) 392-4200

Fax:

Received: 12/30/2021 09:00 AM

Analytical	Results
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		Analytical No						
Client Sample Description		/ Slop Sink / 1st Draw	Collected:	12/28/2021 4:04:00 AM		b ID:	012200035-000)1
Method	Parameter	Result	RL Uni	ts	Prep Date & Al		Analysis Date & Analy	/st
METALS								
200.8	Lead	1.98	1.00 ppb		1/5/2022	KB	1/5/2022 23:48	KB
Client Sample Description		Sink Faucet / 1st Draw	Collected:	12/28/2021 4:08:00 AM		b ID:	012200035-000)3
Method	Parameter	Result	RL Uni	ts	Prep Date & A		Analysis Date & Analy	/st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/5/2022 23:56	KB
Client Sample Description		uth Gym / Water Chiller	Collected:	12/28/2021 4:10:00 AM	La	b ID:	012200035-000)5
Method	Parameter	Result	RL Uni	ts	Prep Date & Al		Analysis Date & Analy	/st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/5/2022 23:59	KB
Client Sample Description		ys Locker Rm / Water Chiller	Collected:	12/28/2021 4:11:00 AM	La	b ID:	012200035-000	06
Method	Parameter	Result	RL Uni	ts	Preµ Date & Al		Analysis Date & Analy	/st
METALS								
200.8	Lead	8.56	1.00 ppb		1/5/2022	KB	1/6/2022 00:01	KB
Client Sample Description		m / Sink Faucet / 1st Draw	Collected:	12/28/2021 4:13:00 AM		b ID:	012200035-000)7
Method	Parameter	Result	RL Uni	ts	Preµ Date & Al		Analysis Date & Analy	/st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 00:02	KB



200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571

http://www.EMSL.com EnvChemistry2@emsl.com EMSL Order: CustomerID: CustomerPO: 012200035

ENVI65

ProjectID:

Attn: **Jordan Reed Environmental Connection, Inc. 120 North Warren Street** Trenton, NJ 08608

Project: Manasquan High School - 165 Broad Street

Phone: (609) 392-4200

Fax:

Received: 12/30/2021 09:00 AM

Analytical Results

Client Sample Description	n 06 1st Floor / Trainers Rm / Bo Draw	ttle Fill Wash / 1st	Collected:	12/28/2021 4:15:00 AM	Lai	b ID:	012200035-000	99
Method	Parameter	Result	RL Units	5	Prep Date & Ar		Analysis Date & Analy	st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 00:05	KB
Client Sample Description	n 07 1st Floor / Rm 118 / Sink Fa	aucet / 1st Draw	Collected:	12/29/2021 4:16:00 AM	Lai	b ID:	012200035-001	1
Method	Parameter	Result	RL Units	5	Prep Date & Ar		Analysis Date & Analy	rst
METALS								
200.8	Lead	3.58	1.00 ppb		1/5/2022	KB	1/6/2022 00:08	KB
Client Sample Description	n 08 1st Floor / Hall by Rm 101 / Fountain / 1st Draw	Wtater Chiller	Collected:	12/29/2021 4:19:00 AM	Lai	b ID:	012200035-001	3
Method	Parameter	Result	RL Units	5	Prep Date & Ar		Analysis Date & Analy	rst
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 00:17	KB
Client Sample Description	n 09 1st Floor / Principal Office /	Sink Faucet / 1st Draw	Collected:	12/29/2021 4:20:00 AM	Lai	b ID:	012200035-001	4
Method	Parameter	Result	RL Units	;	Prep Date & Ar		Analysis Date & Analy	st
METALS								
200.8	Lead	1.15	1.00 ppb		1/5/2022	KB	1/6/2022 00:18	KB
Client Sample Description	n 10 1st Floor / Cafeteria / Sink F / 1st Draw	Faucet @ Serving Line	Collected:	12/29/2021 4:22:00 AM	Lai	b ID:	012200035-001	6
Method	Parameter	Result	RL Units	i	Prep Date & Ar		Analysis Date & Analy	rst
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 00:21	KB



200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571

 EMSL Order:
CustomerID:
CustomerPO:

ProjectID:

012200035 ENVI65

D: ENVI6

Attn: Jordan Reed
Environmental Connection, Inc.
120 North Warren Street
Trenton, NJ 08608

Phone: (609) 392-4200

Fax:

Received: 12/30/2021 09:00 AM

Analytical Result	ts
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		Analytical R	esuits					
Client Sample Description	1 11 1st Floor / Water Chille	r Fountain / 1st Draw	Collected:	12/29/2021 4:25:00 AM	Lal	b ID:	012200035-001	18
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	/st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 00:24	KB
Client Sample Description		nk Faucet (Hand Wash) /	Collected:	12/29/2021 4:26:00 AM	Lal	b ID:	012200035-001	19
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	/st
METALS								
200.8	Lead	7.28	1.00 ppb		1/5/2022	KB	1/6/2022 00:26	KB
Client Sample Description		nk Faucet (@ Fridge) / 1st	Collected:	12/29/2021 4:28:00 AM	Lal	b ID:	012200035-002	?1
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	/st
METALS								
200.8	Lead	1.50	1.00 ppb		1/5/2022	KB	1/6/2022 00:36	KB
Client Sample Description		nk Faucet (Pot Fill) / 1st	Collected:	12/29/2021 4:30:00 AM	Lal	b ID:	012200035-002	23
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	/st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 00:42	KB
Client Sample Description		nk Faucet (Dishwash) / 1st	Collected:	12/29/2021 4:32:00 AM	Lal	b ID:	012200035-002	?5
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	/st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 00:48	KB



200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571

http://www.EMSL.com EnvChemistry2@emsl.com EMSL Order: CustomerID: CustomerPO: 012200035

ENVI65

ProjectID:

Attn: **Jordan Reed Environmental Connection, Inc. 120 North Warren Street** Trenton, NJ 08608

Phone: (609) 392-4200

Fax:

Received: 12/30/2021 09:00 AM

		/ indigition it	Journe					
Client Sample Description		Sink Faucet (Storage) / 1st	Collected:	12/29/2021 4:34:00 AM		b ID:	012200035-002	27
Method	Parameter	Result	RL Uni	ts	Prep Date & Ai		Analysis Date & Analy	/st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 00:51	KB
Client Sample Description		m 109 / Water Chiller Fountain	Collected:	12/29/2021 4:38:00 AM		b ID:	012200035-002	29
Method	Parameter	Result	RL Uni	ts	Prep Date & Ai		Analysis Date & Analy	/st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 00:54	KB
Client Sample Description		or Area / Basement Coun./ Sink	Collected:	12/29/2021 4:39:00 AM		b ID:	012200035-003	30
Method	Parameter	Result	RL Uni	ts	Prep Date & Ai		Analysis Date & Analy	/st
METALS								
200.8	Lead	1.74	1.00 ppb		1/5/2022	KB	1/6/2022 00:55	KB
Client Sample Description		m 465 / Water Chiller Fountain	Collected:	12/29/2021 4:41:00 AM		b ID:	012200035-003	32
Method	Parameter	Result	RL Uni	ts	Prep Date & Ai		Analysis Date & Analy	/st
METALS								
200.8	Lead	22.7	1.00 ppb		1/5/2022	KB	1/6/2022 01:01	KB
Client Sample Description		Sink Faucet / 1st Draw	Collected:	12/29/2021 4:43:00 AM		b ID:	012200035-003	33
Method	Parameter	Result	RL Uni	ts	Prep Date & Ai		Analysis Date & Analy	/st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 01:06	KE



200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571

http://www.EMSL.com EnvChemistry2@emsl.com CustomerID: CustomerPO: 012200035

ENVI65

ProjectID:

EMSL Order:

Attn: Jordan Reed **Environmental Connection, Inc. 120 North Warren Street** Trenton, NJ 08608

Phone: (609) 392-4200

Fax:

Received: 12/30/2021 09:00 AM

Analytical Results

		, ,						
Client Sample Descriptio		Sink Faucet / 1st Draw	Collected:	12/29/2021 4:46:00 AM	Lai	b ID:	012200035-003	5
Method	Parameter	Result	RL Uni	ts	Prep Date & Al		Analysis Date & Analy	st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 01:09	KB
Client Sample Descriptio		Sink Faucet / 1st Draw	Collected:	12/29/2021 4:48:00 AM	Lai	b ID:	012200035-003	7
Method	Parameter	Result	RL Uni	ts	Prep Date & Ai		Analysis Date & Analy	st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 01:12	KB
Client Sample Descriptio		conomics / Sink Faucet / 1st	Collected:	12/29/2021 4:50:00 AM	Lai	b ID:	012200035-003	9
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 01:14	KE
Client Sample Descriptio		in Ext. Restroom / Sink Faucet	Collected:	12/29/2021 4:54:00 AM	La	b ID:	012200035-004	1
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	st
METALS								
200.8	Lead	3.52	1.00 ppb		1/5/2022	KB	1/6/2022 20:04	KB
Client Sample Descriptio		in Ext. Restroom / Sink Faucet	Collected:	12/29/2021 4:56:00 AM	Lai	b ID:	012200035-004	3
Method	Parameter	Result	RL Uni	ts	Prep Date & Ai		Analysis Date & Analy	st
METALS								
200.8	Lead	2.76	1.00 ppb		1/5/2022	KB	1/6/2022 20:13	KB



Attn:

EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571

http://www.EMSL.com EnvChemistry2@emsl.com EMSL Order: CustomerID: CustomerPO:

ProjectID:

012200035

ENVI65

Phone: (609) 392-4200 Jordan Reed **Environmental Connection, Inc.**

120 North Warren Street Trenton, NJ 08608

Fax:

Received: 12/30/2021 09:00 AM

		Analytical N	Courto					
Client Sample Description		d Fr. Hall / Water Chiller	Collected:	12/29/2021 4:59:00 AM		b ID:	012200035-004	15
Method	Parameter	Result	RL Uni	its	Prep Date & A		Analysis Date & Analy	⁄st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 20:16	KB
Client Sample Description		Sink Faucet / 1st Draw	Collected:	12/29/2021 5:03:00 AM		b ID:	012200035-004	16
Method	Parameter	Result	RL Uni	its	Prej Date & A		Analysis Date & Analy	⁄st
METALS								
200.8	Lead	3.00	1.00 ppb		1/5/2022	KB	1/6/2022 20:17	KE
Client Sample Description		Sink Faucet / 1st Draw	Collected:	12/29/2021 5:05:00 AM		b ID:	012200035-004	18
Method	Parameter	Result	RL Uni	its	Prej Date & Al		Analysis Date & Analy	⁄st
METALS								
200.8	Lead	13.8	1.00 ppb		1/5/2022	KB	1/6/2022 20:20	KE
Client Sample Description	n 29 2nd Floor / Hall by Rr Fountain / 1st Draw	n 201I / Water Chiller	Collected:	12/29/2021 5:08:00 AM		b ID:	012200035-005	50
Method	Parameter	Result	RL Uni	its	Prej Date & Al		Analysis Date & Analy	⁄st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 20:23	KE
Client Sample Description		Teachers Lounge / Sink	Collected:	12/29/2021 5:12:00 AM		b ID:	012200035-005	51
Method	Parameter	Result	RL Uni	its	Preµ Date & A		Analysis Date & Analy	⁄st
METALS								
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 20:25	KE



200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571

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

EMSL Order: CustomerID:

012200035

ENVI65

CustomerPO: ProjectID:

Attn: Jordan Reed **Environmental Connection, Inc. 120 North Warren Street** Trenton, NJ 08608

Fax:

Phone:

(609) 392-4200

Received: 12/30/2021 09:00 AM

Project: Manasquan High School - 165 Broad Street

Analytical Results

		Analytical R	esults						
Client Sample Description		eachers Lounge / Water Draw	Collected:	Collected: 12/29/2021 5:14:00 AM		b ID:	012200035-0053		
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	/st	
METALS									
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 20:34	KB	
Client Sample Description	n 32 2nd Floor / Hall by Rr Fountain / 1st Draw	n 570 / Water Chiller	Collected:	12/29/2021 5:16:00 AM		b ID:	012200035-005	54	
Method	Parameter	Result	RL Uni	ts	Prep Date & Ar		Analysis Date & Analy	/st	
METALS									
200.8	Lead	40.8	1.00 ppb		1/5/2022	KB	1/6/2022 20:35	KB	
Client Sample Description		Sink Faucet / 1st Draw	Collected:	12/29/2021 5:17:00 AM		b ID:	012200035-005	55	
Method	Parameter	Result	RL Uni	ts	Prep Date & Ai		Analysis Date & Analy	/st	
METALS									
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 20:36	KB	
Client Sample Description	n 34 Blank		Collected:	12/29/2021	Lai	b ID:	012200035-005	57	
Method	Parameter	Result	RL Uni	ts	Prep Date & Ai		Analysis Date & Analy	/st	
METALS									
200.8	Lead	ND	1.00 ppb		1/5/2022	KB	1/6/2022 20:39	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



Name	: w	anasuni	n Ba	ta Cru	Educ	when			ers.					
Addres		/							1 33					72
Client	Rep.:									,				
	-	Informa	tion	hao s										
Buildir	As also as a second	transpired at so				-								
-	ig No./I	Name:	Λο.:		N	· .	(-					
	ng Addr	-		squer	~		U.							
-		& Num	167	Brown) Sh	w.			_					
0)Yr. B		Mar a designation of	-	st Add.:	-	(2)V	r. 2 nd A	dd ·	(2)Vr	1st Mod.:	(A)	Vr	2 nd Mod.:	
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120 North Warren Street • Trenton, New Jersey 08608 • tel: 609-392-4200 • fax: 609-392-1216

Page 1 Of



Information Information I	Client I	nforma	tion																	
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nstructions to the Laboratory					-						-	_ ,,,	Jennery _V					_		
Analyze "30 seconds" sample(s) ONLY when Initial sample exceeds 15 ppb Analyze both initial and follow-up samples Lab: Report Results To: Jordan Reed Phone (609) 392-4200 Email jreed@vtihq.com	Analyze "30 seconds" sample(s) ONLY when						Lab:								Phone (609) Email jreed@	392 vtih	420 q.co	00 om		
Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results and final analytical report.				onic a	and har	d copy	of S	ample	e Ch	ain o	f Cus	tody	with sample res	ults and						



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515	01	Kilteh	N M	3)	SF		ſ				L	4:33	
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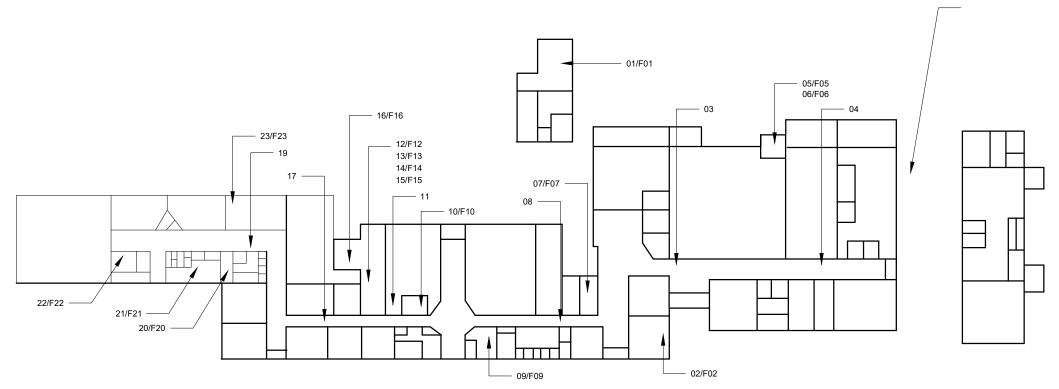


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F23	01	Home !			Economic		SF		Sinc Fue				4	4.51.	
24	0\	Exterior			Lestron	0	SF		Sink Faut			1		4:54	
FZY	01	ELHOT			estron	0	SF		Smr Funet				4	4:55	
25	91	Entror			restrozu	0	SF		Sink Faut	(~)		L		4:56	2,
F75	01	Extensi	in		Restream	0	SF		Sink Fund	(~)			4	w.57.	
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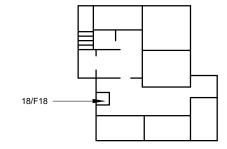


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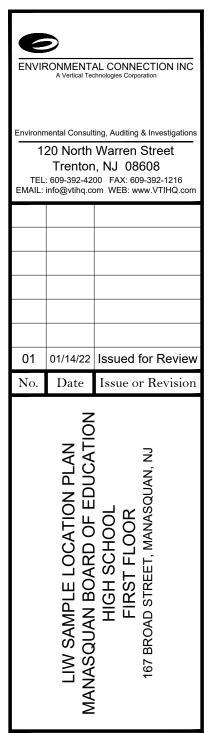
SAMPLE # 24/F24, 25/F25 (EXTERIOR RESTROOMS)



LOWER LEVEL - BENEATH BOYS LOCKER ROOM



LOWER LEVEL - BENEATH ROOMS 111 & 112



Date: 01/14/22

Scale: NTS

Drawn By: MEM

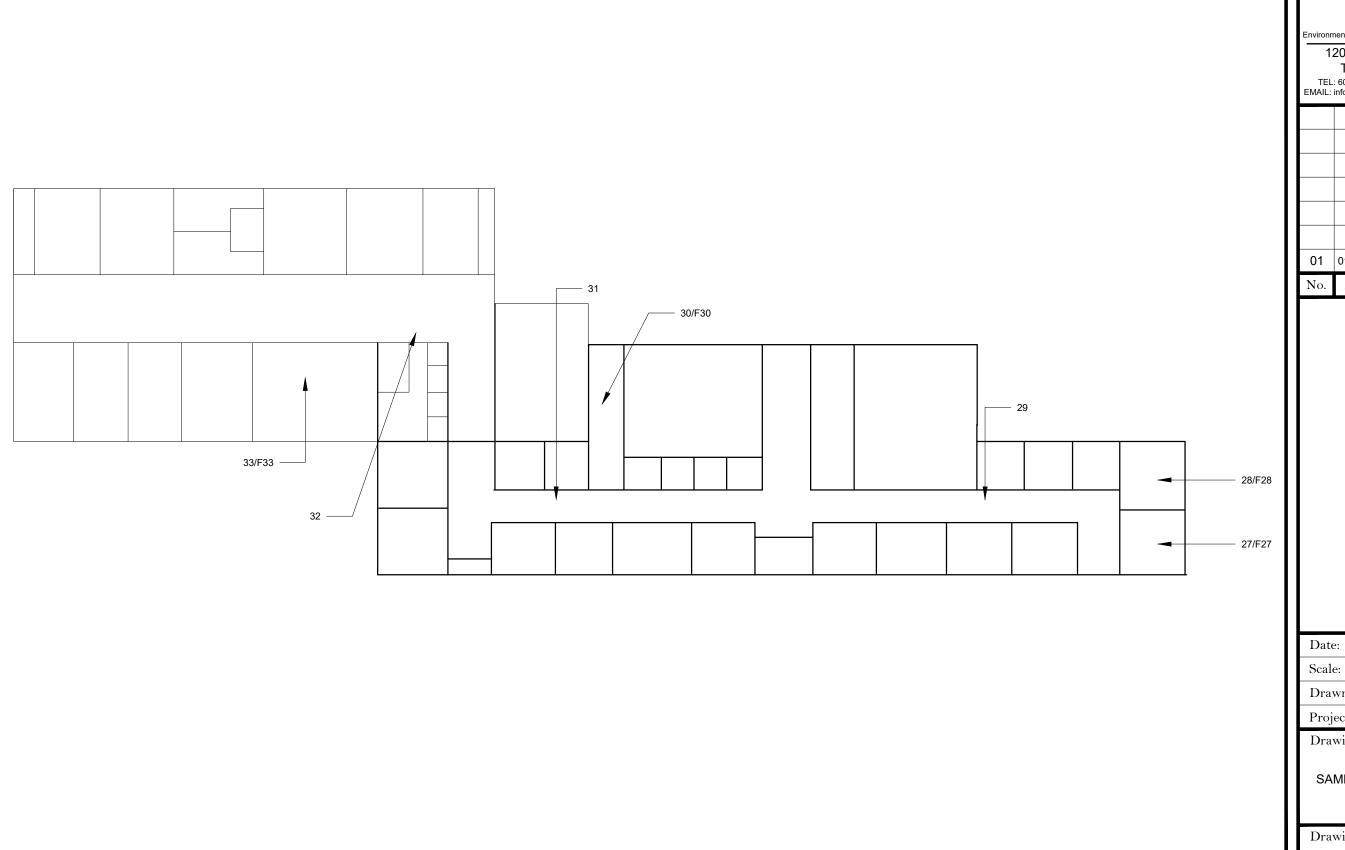
Project No: 20435-01

Drawing Title

SAMPLE LOCATION PLAN

Drawing No.

SL-01



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01 01/14/22 Issued for Review

Date Issue or Revision

LIW SAMPLE LOCATION PLAN
MANASQUAN BOARD OF EDUCATION
HIGH SCHOOL
SECOND FLOOR
167 BROAD STREET, MANASQUAN, NJ

Date: 01/14/22

Scale: NTS

Drawn By: MEM

Project No: 20435-01

Drawing Title

SAMPLE LOCATION PLAN

Drawing No.

SL-02