

March 28, 2025

Mr. Kevin Folk Head of Custodial Services Neptune City Board of Education 210 West Sylvania Avenue Neptune City, New Jersey 07753

Re: Lead in Water Sampling and Analysis

Facility: Woodrow Wilson Elementary School 210 West Sylvania Avenue Neptune City, New Jersey 07753

EC Project #: 24330-01

Environmental Connection, Inc., (EC) was contracted by the Neptune City Board of Education to provide laboratory analysis of lead in water samples collected from Woodrow Wilson Elementary School, located at 210 West Sylvania Avenue in Neptune City, New Jersey. The sampling effort consisted of an initial site-visit to identify the Point of Entry (POE), the location where domestic water service enters the building, and to inventory all potable water outlets. Non-drinking water outlets such as bathroom sinks and outlets clearly labeled with signage prohibiting use as a potable water source were not included in the outlet inventory. The outlet inventory developed during the initial visit is summarized in Table 1 below.

Table 1- Lead in Water Sample Locations Woodrow Wilson Elementary 210 West Sylvania Avenue, Neptune City, New Jersey 07753						
Point of Entry in Old Boiler Room	Bubbler Fountain in Hall by Room 127 (Right)					
Bubbler Fountain in Hall by Basement Boys Restroom	Bubbler Fountain in Hall by Room 127 (Left)					
Sink Faucet in Basement Art Room 99	Sink Faucet in Main Office Lounge					
Chiller Water Fountain in Cafeteria	Sink Faucet in Nurses Waiting Room					
Sink Faucet in Kitchen (Left)	Sink Faucet in Nurses Exam Room					
Sink Faucet in Kitchen (Center)	Sink Faucet in Faculty Lounge Room 112					
Sink Faucet in Kitchen (Right)	Bubbler Fountain in Hall Across from Room 114 (Left #1)					
Bubbler Fountain at Hall in Gym	Bubbler Fountain in Hall Across from Room 114 (Left #2)					
Bubbler Fountain in Hall by Room 202	Bubbler Fountain in Hall Across from Room 114 (Center)					
Bubbler Fountain in Hall by Room 102 (Center)	Bubbler Fountain in Hall Across from Room 114 (Right#1)					
Bubbler Fountain in Hall by Room 102 (Right)	Bubbler Fountain in Hall Across from Room 114 (Right #2)					
Bubbler Fountain at Sink in Room 100	Water Chiller Fountain in Hall by New Boiler Room (L)					
Water Chiller Fountain in Hall by Room 108 (Left) Water Chiller in Hall by Room 108 (Right)	Water Chiller Fountain in Hall by New Boiler Room (R)					

The sampling event was performed after the outlet inventory visit. In accordance with United States Environmental Protection Agency (USEPA) guidelines for lead in water sampling, sample collection occurred after an approximately twelve (12) hour stagnation period. The initial water sampling event was performed on November 8, 2024, while the building was unoccupied.

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Samples were collected in sterile 250 milliliter bottles, pre-treated with a neutralizing nitric acid (HNO₃) solution. In accordance with USEPA sampling guidelines, a 1st draw sample and flush draw sample were collected from each identified potable water outlet. Flush draw samples were collected after the 1st draw sample and a 30-second flush of the outlet. Flush draw samples were only analyzed if the 1st draw sample lead in water concentration exceeded the USEPA and NJDEP Action Level of 15 parts per billion (ppb) or micrograms per liter (μ g/L), otherwise flush draw samples were discarded.

Samples were labeled and transported to EMSL Analytical, Inc. (EMSL) in Cinnaminson, New Jersey. EMSL is certified by the State of New Jersey, Department of Environmental Protection (NJDEP), for drinking water analysis. The water samples were analyzed in accordance with United States Environmental Protection Agency (USEPA) Method 200.8. Analytical results were compared to the USEPA and NJDEP Action Level to determine if further testing and/or remediation was warranted. The complete laboratory analytical certificate and chain of custody are included in Attachment 1. The analytical results are summarized in Table 2 below.

	Table 2- Lead in Water Analytical Results Woodrow Wilson Elementary 210 West Sylvania Avenue, Neptune City, New Jersey 07753 November 8, 2024							
Sample #	Sample Location	Parameter	Results of 1 st Draw Sample (ppb)	Results of Flush Draw Sample (ppb)	USEPA & NJDEP Action Level (ppb)			
01	Point of Entry in Old Boiler Room	Lead	395	Not Analyzed	15			
02	Bubbler Fountain in Hall by Basement Boys Restroom	Lead	7.24	Not Analyzed	15			
03	Sink Faucet in Basement Art Room 99	Lead	<1.00	Not Analyzed	15			
04	Chiller Water Fountain in Cafeteria	Lead	<1.00	Not Analyzed	15			
05	Sink Faucet in Kitchen (Left)	Lead	<1.00	Not Analyzed	15			
06	Sink Faucet in Kitchen (Center)	Lead	10.1	Not Analyzed	15			
07	Sink Faucet in Kitchen (Right)	Lead	3.20	Not Analyzed	15			
08	Bubbler Fountain at Hall in Gym	Lead	<1.00	Not Analyzed	15			
09	Bubbler Fountain in Hall by Room 202	Lead	5.82	Not Analyzed	15			
10	Bubbler Fountain in Hall by Room 102 (Center)	Lead	2.74	Not Analyzed	15			
11	Bubbler Fountain in Hall by Room 102 (Right)	Lead	2.32	Not Analyzed	15			
12	Bubbler Fountain at Sink in Room 100	Lead	<1.00	Not Analyzed	15			
13	Water Chiller Fountain in Hall by Room 108 (Left)	Lead	<1.00	Not Analyzed	15			
14	Water Chiller in Hall by Room 108 (Right)	Lead	<1.00	Not Analyzed	15			
15	Bubbler Fountain in Hall by Room 127 (Right)	Lead	5.73	Not Analyzed	15			

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	Table 2- Lead in Water Analytical Results Woodrow Wilson Elementary 210 West Sylvania Avenue, Neptune City, New Jersey 07753 November 8, 2024							
Sample #	Sample Location	Parameter	Results of 1 st Draw Sample (ppb)	Results of Flush Draw Sample (ppb)	USEPA & NJDEP Action Level (ppb)			
16	Bubbler Fountain in Hall by Room 127 (Left)	Lead	9.53	Not Analyzed	15			
17	Sink Faucet in Nurses Waiting Room	Lead	<1.00	Not Analyzed	15			
18	Sink Faucet in Nurses Exam Room	Lead	10.2	Not Analyzed	15			
19	Sink Faucet in Main Office Lounge	Lead	<1.00	Not Analyzed	15			
20	Sink Faucet in Teachers' Lounge Room 112 (Pre-Filter)	Lead	66.8	Not Analyzed	15			
21	Bubbler Fountain in Hall Across from Room 114 (Left #1)	Lead	3.06	Not Analyzed	15			
22	Bubbler Fountain in Hall Across from Room 114 (Left #2)	Lead	3.57	Not Analyzed	15			
23	Bubbler Fountain in Hall Across from Room 114 (Center)	Lead	2.31	Not Analyzed	15			
24	Bubbler Fountain in Hall Across from Room 114 (Right#1)	Lead	3.91	Not Analyzed	15			
25	Bubbler Fountain in Hall Across from Room 114 (Right #2)	Lead	3.11	Not Analyzed	15			
26	Water Chiller Fountain in Hall by New Boiler Room (L)	Lead	<1.00	Not Analyzed	15			
27	Water Chiller Fountain in Hall by New Boiler Room (R)	Lead	<1.00	Not Analyzed	15			

Two (2) of the outlets sampled contained lead levels above the USEPA and NJDEP Action Level of 15 parts per billion (ppb). The 1st Draw sample collected from the Sink Faucet in Teachers Lounge contained lead levels above the USEPA and NJDEP Action level of 15 parts per billion (ppb). Note: sample collection on November 8, 2024 of the Teachers Lounge Sink Faucet was collected without the water filter in operation. EC returned to the site on December 16, 2024 to re-collect samples from the Teachers' Lounge with the filter in operation. Results of analysis for the sampling event on December 16, 2024 within the Teachers' Lounge Sink Faucet is located in table 3 below.

The 1st Draw sample collected at the Point of Entry in the Old Boiler Room exceeded the Action Level. Note: sample collection on November 8, 2024 of the Point of Entry in the Old Boiler Room was collected without a flushing schedule in place. EC returned to the site on February 20, 2025 to recollect samples from the Point of Entry in the Old Boiler Room after facilities implemented a flushing schedule. Results of analysis for the sampling event on February 20, 2025 of the Point of Entry in the Old Boiler Room is located in table 4 below.



Table 3- Lead in Water Analytical Results Woodrow Wilson Elementary 210 West Sylvania Avenue, Neptune City, New Jersey 07753 December 16, 2024						
Sample #	Sample Location	Parameter	Results of 1 st Draw Sample (ppb)	Results of Flush Draw Sample (ppb)	USEPA & NJDEP Action Level (ppb)	
01	Sink Faucet in Teachers' Lounge Room 112 (Post-Filter)	Lead	<1.00	Not Analyzed	15	

The 1st Draw sample collected from the Sink Faucet in Teachers' Lounge on December 16, 2024 contained lead levels below the USEPA and NJDEP Action Level of 15 parts per billion (ppb). Based on the analytical results, EC recommends continued use of the filter within the Teachers Lounge Sink Faucet.

Table 4- Lead in Water Analytical Results Woodrow Wilson Elementary 210 West Sylvania Avenue, Neptune City, New Jersey 07753 February 20, 2025						
Sample #	Sample Location	Parameter	Results of 1 st Draw Sample (ppb)	Results of Flush Draw Sample (ppb)	USEPA & NJDEP Action Level (ppb)	
01	Point of Entry in Old Boiler Room	Lead	1.07	Not Analyzed	15	

The 1st Draw sample collected from the Point of Entry in the Old Boiler Room on February 20, 2025 contained lead levels below the USEPA and NJDEP Action Level of 15 parts per billion (ppb). Based on the analytical results, no additional remedial actions are required at this time as the Boiler Room Point of Entry is not a drinking water outlet and does not require remediation.

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

Mike Mic

Mike Moore Project Manager

Attachment 1: Analytical Reports, 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 November 8, 2024



Attention: Mike Moore

EMSL Analytical, Inc.

Environmental Connection, Inc. [ENVI65]

120 North Warren Street Trenton, NJ 08608

(609) 392-4200

mmoore@vtihq.com

200 Route 130, Cinnaminson, NJ, 08077 Telephone: 856-858-4800 Fax:856-786-5974 EMSL-CIN-01

EMSL Order ID: 012436481 LIMS Reference ID: AC36481 EMSL Customer ID: ENVI65

Project Name:

Neptune City Board of Education - 210 West Sylvania Avenue, Neptune City, NJ - Woodrow Wilson Elementary School

Customer PO: EMSL Sales Rep: Received: Reported:

Josh Silverman 11/08/2024 12:15 11/22/2024 17:21

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analys Initials		Prep /Analytical Method
Sample: 01/DW Boiler Room Point of Entry		Lims	s Refere	ence ID:	AC36481-01	Matrix: Drinking	g Water	\$	Sampled:	11/08/24 00:00:00
Metals Lead	395	D	10	10.0	µg/L	11/18/24 09:34	11/19/24 15:46	JW1	EPA	200.8 (Dig)/EPA 200.8
Sample: 02/Bubbler Fountain		Lims	s Refere	ence ID:	AC36481-03	Matrix: Drinking	g Water	5	Sampled:	11/08/24 00:00:00
Metals Lead	7.24		1	1.00	µg/L	11/15/24 16:51	11/18/24 18:33	PL	EPA	200.8 (DA)/EPA 200.8
Sample: 03/Sink Faucet in Rm 99		Lims	s Refere	ence ID:	AC36481-05	Matrix: Drinking	g Water	5	Sampled:	11/08/24 00:00:00
Metals Lead	ND		1	1.00	µg/L	11/15/24 16:51	11/18/24 18:39	PL	EPA	200.8 (DA)/EPA 200.8
Sample: 04/Water Chiller Fountain in Cafeteria		Lims	s Refere	ence ID:	AC36481-07	Matrix: Drinking	g Water	\$	Sampled:	11/08/24 00:00:00
Metals Lead	ND		1	1.00	µg/L	11/15/24 16:51	11/18/24 18:41	PL	EPA	200.8 (DA)/EPA 200.8
Sample: 05/Sink Faucet L in Cafeteria		Lims	s Refere	ence ID:	AC36481-08	Matrix: Drinking	g Water	5	Sampled:	11/08/24 00:00:00
Metals Lead	ND		1	1.00	µg/L	11/15/24 16:51	11/18/24 18:43	PL	EPA	200.8 (DA)/EPA 200.8
Sample: 06/Sink Faucet C in Cafeteria		Lims	s Refere	ence ID:	AC36481-10	Matrix: Drinking	g Water	\$	Sampled:	11/08/24 00:00:00
Metals Lead	10.1		1	1.00	µg/L	11/15/24 16:51	11/18/24 18:45	PL	EPA	200.8 (DA)/EPA 200.8
Sample: 07/Sink Faucet R in Cafeteria		Lims	s Refere	ence ID:	AC36481-12	Matrix: Drinking	g Water	\$	Sampled:	11/08/24 00:00:00
Metals Lead	3.20		1	1.00	µg/L	11/15/24 16:51	11/18/24 18:50	PL	EPA	200.8 (DA)/EPA 200.8
Sample: 08/Bubbler Foutain in Hall by Gym		Lims	s Refere	ence ID:	AC36481-14	Matrix: Drinking	g Water	5	Sampled:	11/08/24 00:00:00
Metals Lead	ND		1	1.00	µg/L	11/15/24 16:51	11/18/24 18:52	PL	EPA	200.8 (DA)/EPA 200.8
Sample: 09/Bubbler Fountain in Hall by Room 202		Lims	s Refere	ence ID:	AC36481-16	Matrix: Drinking	g Water	5	Sampled:	11/08/24 00:00:00
Metals Lead	5.82		1	1.00	µg/L	11/15/24 16:51	11/18/24 18:54	PL	EPA	200.8 (DA)/EPA 200.8



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Analytical Results

(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: 10/Bubbler Fountain C by Room 102		Lims	Refere	ence ID:	AC36481-18	Matrix: Drinkin	g Water	Sa	ampled: 11/08/24 00:00:00
Metals Lead	2.74		1	1.00	µg/L	11/15/24 16:51	11/18/24 18:56	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 11/Bubbler Fountain R by Room 102		Lims	Refere	ence ID:	AC36481-20	Matrix: Drinkin	g Water	Sa	ampled: 11/08/24 00:00:00
Metals Lead	2.32		1	1.00	µg/L	11/15/24 16:51	11/18/24 18:58	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 12/Bubbler Fountain at Sink in Rm 100		Lims	s Refere	ence ID:	AC36481-22	Matrix: Drinkin	g Water	Sa	ampled: 11/08/24 00:00:00
Metals Lead	ND		1	1.00	µg/L	11/15/24 16:51	11/18/24 19:00	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 13/Water Chiller Fountain by Room 105 L		Lims	s Refere	ence ID:	AC36481-24	Matrix: Drinkin	g Water	Sa	ampled: 11/08/24 00:00:00
Metals Lead	ND		1	1.00	µg/L	11/15/24 16:51	11/18/24 19:06	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 14/Water Chiller Fountain by Room 105 R		Lims	s Refere	ence ID:	AC36481-25	Matrix: Drinkin	g Water	Si	ampled: 11/08/24 00:00:00
Metals Lead	ND		1	1.00	µg/L	11/15/24 16:51	11/18/24 19:08	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 15/Bubbler Fountain in Hall by Room 127 R	2	Lims	s Refere	ence ID:	AC36481-26	Matrix: Drinkin	g Water	Si	ampled: 11/08/24 00:00:00
Metals Lead	5.73		1	1.00	µg/L	11/15/24 16:51	11/18/24 19:13	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 16/Bubbler Fountain in Hall by Room 127 L		Lims	s Refere	ence ID:	AC36481-28	Matrix: Drinkin	g Water	Si	ampled: 11/08/24 00:00:00
Metals Lead	9.53		1	1.00	µg/L	11/15/24 16:51	11/18/24 19:15	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 17/Sink Faucet in Nurse Waiting Room		Lims	s Refere	ence ID:	AC36481-30	Matrix: Drinkin	g Water	Sa	ampled: 11/08/24 00:00:00
Metals Lead	ND		1	1.00	µg/L	11/15/24 16:51	11/18/24 19:17	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 18/Sink Faucet in Nurse Exam Room		Lims	s Refere	ence ID:	AC36481-32	Matrix: Drinkin	g Water	Sa	ampled: 11/08/24 00:00:00
Metals Lead	10.2		1	1.00	µg/L	11/15/24 16:51	11/18/24 19:19	PL	EPA 200.8 (DA)/EPA 200.8



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Analytical Results

(Continued)

Analyte		Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample:	19/Sink Faucet in Main Office Lounge		Lims	Refere	nce ID:	AC36481-34	Matrix: Drinking	g Water	Sa	mpled: 11/08/24 00:00:00
Metals		ND		1	1.00	μg/L	11/15/24 16:51	11/18/24 19:21	PL	EPA 200.8 (DA)/EPA 200.8
Sample:	2-/Sink Faucet in Teacher's Lounge Room 112		Lims	Refere	nce ID:	AC36481-36	Matrix: Drinking	g Water	Sa	mpled: 11/08/24 00:00:00
Metals		66.8		1	1.00	µg/L	11/15/24 16:51	11/18/24 19:23	PL	EPA 200.8 (DA)/EPA 200.8
Sample:	21/Bubbler Fountain in Hall by Room 114 L1	I	Lims	Refere	nce ID:	AC36481-38	Matrix: Drinking	g Water	Sa	mpled: 11/08/24 00:00:00
Metals		3.06		1	1.00	µg/L	11/15/24 16:51	11/18/24 19:25	PL	EPA 200.8 (DA)/EPA 200.8
Sample:	22/Bubbler Fountain in Hall by Room 114 L2	2	Lims	Refere	nce ID:	AC36481-40	Matrix: Drinking	g Water	Sa	mpled: 11/08/24 00:00:00
Metals		3.57		1	1.00	µg/L	11/15/24 09:28	11/18/24 13:21	PL	EPA 200.8 (DA)/EPA 200.8
Sample:	23/Bubbler Fountain in Hall by Room 114 C		Lims	Refere	nce ID:	AC36481-42	Matrix: Drinking	g Water	Sa	mpled: 11/08/24 00:00:00
Metals		2.31		1	1.00	μg/L	11/13/24 10:40	11/13/24 12:36	PL	EPA 200.8 (DA)/EPA 200.8
Sample:	24/Bubbler Fountain in Hall by Room 114 R1	1	Lims	Refere	nce ID:	AC36481-44	Matrix: Drinking	g Water	Sa	mpled: 11/08/24 00:00:00
Metals		3.91		1	1.00	µg/L	11/13/24 10:40	11/13/24 12:42	PL	EPA 200.8 (DA)/EPA 200.8
Sample:	25/Bubbler Fountain in Hall by Room 114 R2	2	Lims	Refere	nce ID:	AC36481-46	Matrix: Drinking	g Water	Sa	mpled: 11/08/24 00:00:00
Metals		3.11		1	1.00	µg/L	11/13/24 10:40	11/13/24 12:44	PL	EPA 200.8 (DA)/EPA 200.8
Sample:	26/Water Chiller Fountain in Hall by New Boiler Room L		Lims	Refere	nce ID:	AC36481-48	Matrix: Drinking	g Water	Sa	mpled: 11/08/24 00:00:00
Metals		ND		1	1.00	µg/L	11/13/24 10:40	11/13/24 12:46	PL	EPA 200.8 (DA)/EPA 200.8
Sample:	27/Water Chiller Fountain in Hall by New Boiler Room R		Lims	Refere	nce ID:	AC36481-49	Matrix: Drinking	g Water	Sa	mpled: 11/08/24 00:00:00



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Analytical Results

(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: 27/Water Chiller Fountain in Hall by New Boiler Room R (Continued)		Lims	Refere	nce ID: A	AC36481-49	Matrix: Drinking	Water	Sam	pled: 11/08/24 00:00:00
Metals (Continued)	ND		1	1.00	µg/L	11/13/24 10:40	11/13/24 12:48	PL	EPA 200.8 (DA)/EPA 200.8



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Certified Analyses included in this Report

Analyte	Certifications
EPA 200.8 in Drinking Water	
Lead	NJDEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	68-00367	11/30/2025
NYSDOH	New York State Department of Health	10872	04/01/2025
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2025
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2025
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2026
California ELAP	California Water Boards	1877	06/30/2025
AIHA LAP	EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC-ELLAP Accredited	100194	01/01/2025
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026

Please see the specific Field of Testing (FOT) on <u>www.emsl.com <http://www.emsl.com></u> for a complete listing of parameters for which EMSL is certified.



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Notes and Definitions

Item	Definition
D	Analyte was reported from a dilution run.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Ch MM to

Owen McKenna Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.



AC36461 ENVIRONMENTAL CONNECTION INC A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Nam Addre							cution					
	Rep.:	Kevin			4 AV	ence; A	lepture C. by NJ					
		t Inform										
Buildi												
		/Name:	1.		1							
Buildi	ng Ado	ress:	24	MON600	U.Is	on Ele	mentary School					
		ne & Nu	mbe	rs:	Jyluce	ia hve	nue; Nephane City MJ					
(0)Yr. E			_	/r. 1 st A	dd.:		(2)Yr. 2 nd Add.:	(3)Yr. 1 st Mod.:		/)Vr	. 2 nd Mod.:	
. ,							((3)11.1 100		-/11	. 2 10100	
Inspect	or(s):	M.Mos	re				D	ate of Samplin	7: 11	1812	ч	
Sample								and of ourighting	. ()	.014	-1	
		on ID (ID I	Must I	Match Co	ontaine	r Label)		Outle	-			Results
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc. Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Mo Serial		0 Seconds	Time of Collection (24 Hr)	Lead Con (ppb)
1	01	POE		OIJBO	v Rm	905	OLD Boiler Pm Point of			K	7:14	
1	01	POE		OIDBOIL		POE	OW Boile Am Point of	Entry		×	7:15	
2	01	Han	By	Bays R		PW	Bubbler Fountain	1		L	7:16	
2	10	Itall	04	Bays B	svan	DW	Bubble Forman			4	רויר	
3	01	Sink	in	Rm 99		SF	SKOK Fault in Bon 99			2	7:19	
3	10	Sinc	in	B-99		SF	Sime Flucht in for 99			×	7:20	
н	10	Fountan	in	Caleve		we	Water Chiller Foundary in	Cefeteria	4	L	7:22	
	DI	Sink	i_	hitches		SF	Sink Funcer (L) in Cafen	nte		~	7:24	
5	10	Sink	5	Kitan		38	Smy Farent (m) in Cifer	in		4	7:25	
5			C	Kitch		SF	Sink Furer (C) in Clifen	154			7:20	
	51	Sink	C	U.M.M.								
5	01	Sink	C	Kitan		S¢	Some Faunt (C) in cifer	ne		K	7:27	
»5 						S¢ SF	~		(K	7:27	

Relinquished By:	Received By:	Date/Time:
hip	Manufiel (MI)	4 08 24 12 1Spm
	Alonnuly (Courun)	
	0	Reid Pus.
Method of Shipment/delivery:	Fed-Ex Hand Delivery 🔏 US Ma	ail UPS Courier Other:
Instructions to the Laboratory		
Analyze "30 seconds" sample(s) ONLY when Initial sample exceeds 15 ppb	Lab:	Report Results To: Mike Moore Phone (609) 392-4200
Analyze both initial and follow-up samples Other: Follow QAPP		Email: MMoore@vtihq.com
Comments: Provide electronic and hard copy of	Sample Chain of Custody with sample results and	
	RN AROUND TIME REQUESTED: 1 WEEK	

AC36461

ENVIRONMENTAL CONNECTION INC

A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Client Information

Buildi Buildi Buildi Conta	Rep.: Projec ng Id: ng No. ng Adc ct Nan	یر t Inform /Name:	ation 210 mber	Folk 1 1020row 2020row 2020row 2020row 2020row 2020row 2020row	Luns	on Fle Mill Au	m. Sineel .c. Nome City NT						
(0)Yr. B	uilt		(1)Y	r. 1 st Ad	d.:		(2)Yr. 2 nd Add.:	(3)Yr. :	L st Mod.:	(4)	Yr.	2 nd Mod.:	
Increat	or(c).	0							a 11				
Inspect		Min	0 400	6				Date of	Sampling:	61	121	24	
Sample Sample D		on ID (ID I	Must N	Match Cor	ntainei	r Label)			Outlet Information]			Results
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc. Code	Sample/Outlet Code	Sampled Out Location/Coord		MFS/Model Serial #	0 Seconds	30 Seconds	Time of Collection (24 Hr)	Lead Conc. (ppb)
08	01	Fountain	By	64m	2	DW	Bubbler Founters in 1	Hall Ry Oy	m	L		7:31	
08	51	Foundary		bym		DW	Dubble Fewton in	HAN BY GY	m		×	7:32	
09	92	Funion		Rm 202		bw	Bubbly Fountan in	Hall By Pr	202	L	_	7:34	
09	SC	Foundam		fm 202		Dw	Bubble Fountan in		202		×	7:35	
10	01	FOLMEN		Pm 102		Dw	Bubble Fountern (C) B.			L		7:37	
-10	01	Fountern		Fm102	_	Dw	Puble Former (C) B	1			K	2:38	
1	91	Fountain		Rm102		pw	BLODIE Fountin (R)	By An 102		K		7:39	
. 1/	01	Fountain		8m102		Pu	Bubble Former (R) P	•			٢	7:49	
2	01	Fantin		Pm 100		DN	Bubble Forman OS.			L		7:42	
17	01	Founters		Pm100		DW	Bubble Founter O.S.				×	7:43	
13	01	Fointers		Pm 108		WC	Water Chille Forntam			x		7:44	
Ц	01	Founten	84	Pm 108		we	Lille Chine Former	By Pm 101	5 CRS	2		Juis	
All Conta Chain of Relinquis	Custody	1	ned/p	ore-certifie		ml plasti Received	By:	D	y field <u>, L</u> or to be hate/Time:	pre	ser	ved by lab 🗶	
							0						
Method of Instruction		nent/deliv				Fe	d-Ex Hand Delivery	🖉 US Mail _	UPSCou	rier		Other:	

Initial sample exceeds 15 ppb

Analyze both initial and follow-up samples Other: Follow QAPP

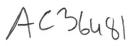
Fax: (609) 392-1216 Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results and final analytical report.

Phone (609) 392-4200

Email: MMoore@vtihq.com

TURN AROUND TIME REQUESTED: 1 WEEK

25





ENVIRONMENTAL CONNECTION INC A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Client Information

7

Name	e:	Nep	inne	Ciny	Bou	e la	Elach	_					
Addre	ss:		2.	1			the Ame, Nome	NJ					
Client	Rep.:			Kenn) KK							
School	Projec	t Inform	atior										
Buildi	ng Id:												
	-	/Name:	\			C 1	1	_					
Buildi						ion Fler	•						
		ne & Nu	mher		A.)	IUME	Ave- Nephine MS	_					
(0)Yr. B				r. 1 st Ac	ld ·		(2)Yr. 2 nd Add.:	(3)Vr -	L st Mod.:	(1)	Vr	2 nd Mod.:	
(0)	une		1-/-				2/11.2 Add	(3)11.		()		2 10100	
Inspect	or(s).	.No.	Meo					Data of	Sampling:				
			ineo	N				Date of	Sampling:	11/	812	4	
Sample										-			
Sample D	escripti	on ID (ID I	Must N	Match Co	ntainei	r Label)			Outlet Information				Results
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc. Code	Sample/Outlet Code	Sampled Outlet Location/Coordinat		MFS/Model Serial #	0 Seconds	30 Seconds	Time of Collection (24 Hr)	Lead Cond (ppb)
5	01	Foundam	By	Rm 127		DW	Bubble Fountan in Hal	By Pm	27 (B)	x		7:48	
15	01	Former	By	Pm127	and and a	DW	Bubble Former in Ital				×	7:43	
6	01	Foundam	By	Rm 127		DW	Bubble Forten in iter			L		7:50	1.1.1.1.1.1
16	01	Funien	8.	An127		Pw	Bubble Founter in Heil				4	7:51	
7	01	Sink	10	Nurse		SF	Sink Facet in Nurse			~		7:52	
17	01	Smit		Nurse		SP	Sime Forest in Ninge				x	7:53	
ծ	01	Since	5	Nug		SE	Sink Furt in Nume Ex	-		,		7:54	
18	DI	Sink	12	Nuse		SE	Some Furer on Norse				K	7:55	
)	01	Sunc	12	MG.n Office		SF	Sink Fugue in Main D		nu	×		7:56	
5	01	Sme	10	muis Dele		SF	Since Fullet in Main			~	x	7:57	
>	01	Sinc	10	Loye		SF	Sink Fault in Teaches		-	x		6.00	
10	91	Sink	10	Lorge		SF	Since Furt in Teaches	have	117	~	×	8:01	
				0			ome name in realing	roge r					
All Conta	iners ar	e pre-clea	ned/p	re-certifi	ed 250	ml plastic	bottles preserved w/ HNo3	@ pH<2 b	y field <u></u> or to be	e pre	ser	ved by lab 🗶	
Chain of	Custody	1											
Relinquis	hed By	:				Received I		D	ate/Time:				
N	-A	~				JUN	melly		11/5/24 6	2:10	Spr	η	
							A			-	·		
							V			-			
										-			
Method	of Shipr	nent/deliv	very:			Fee	d-Ex Hand Delivery 🗸	US Mail	UPSCou	urier	_	Other:	
Instruction													
Analyze				ONLY w	hen L	.ab:		Re	port Results To: Phone (609) 3				
Initial	sample	exceeus I	2 hhn							02			
	both in	nitial and f		up sample	es				Email: MMoor Fax: (609) 393	e@	vtiho		

AC36481



ENVIRONMENTAL CONNECTION INC

A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Client Information

Name			٥			<u> </u>						
Addre					•		Fucher					
Client							ne, Nephne City NJ		_			
		t Inform	K	240	FOIR							
		t mom	ation	·								
Buildi	-	/										
	-	/Name:	,	Jordeor	. L	ne ern	Flenning Solverl					
Buildi	-		2	10 6	· S11	when A	Mie Nophic Cing NS					
		ne & Nu					table and a set					
(0)Yr. B	uilt		(1)Y	r. 1 st A	dd.:		(2)Yr. 2 nd Add.: (3)	Yr. 1 st Mod.:	(4))Yr.	2 nd Mod.:	
L												
Inspect		M.	med				Date	e of Sampling:	11	8121	н	
Sample							_		_			
Sample D	escripti	on ID (ID I	Must N	Match Co	ntainer	r Label)		Outlet				Results
			1	T		1		Information	-			
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc. Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of Collection (24 Hr)	Lead Con (ppb)
١	01	Harri	Ry	Pm 112		DW	Bubbler Fountan in Hall By Am	114 (LI)	K		8:96	
.1	01	Hall	By	Amilz	-	Dw	Bubble Former in their By Pon	INCLID		<	8:07	
	01	Herry	By	Pm112		DW	Bubble Families in Healt By Pro 1		1		8:08	
2	01	Itall	By	PMUZ		DW	Bubble Fanter in Hall Dy Am 1			×	8:09	
	01	11411	Dy	Pmliz	100	DW	BUSSIE Founter in Hall Dy Am 1	14 AD(C)	1		5.0	
3	01	Hall	By	Amiz		DW	Dubbler Founting in Hall By Pm			K	8:11	
	01	Heall	By	Am 102		Dw	BUBBLE Forming in Herry Dy Pr	INY (RI)	K		8:12	
Ч	01	1+cull	By	Pm112		DW	Bubble Formen in Hall by Pm	114 (RI)		K	Fils	
	01	(Hall	By	PmIIZ		pw	BUBBLE Formition in Herry By Pr		K		SIM	
-	01	litan	By	Pmliz		DN	Bubbler Founter in Heili By	Rm My (R2)		L	8.15	
5												
5 0	01	Hern	DY	Bostor An		we	Wester Chiller Founter in 140	11 Dy OlDeBronton As	K		8:17	
	01 8	Hern	by	Bostor An		we	Water Chiller Founter in He	Ven Boiler Reom		(1	5:17	

w/ HNo3 @ pH<2 by field <u>k</u> or to be preserved by lab **Chain of Custody**

Relinquished By:	Received By:	Da	te/Time:	
M-M-	Amely	11	18124	12 ispm
	C)		
Method of Shipment/delivery:	Fed-ExH	and Delivery 📈 US Mail 🔄	UPS	Courier Other:
nstructions to the Laboratory				
Analyze "30 seconds" sample(s) ONLY when Initial sample exceeds 15 ppb	Lab:			s To: Mike Moore 09) 392-4200
Analyze both initial and follow-up samples Other: Follow QAPP			Email: MM	Noore@vtihq.com) 392-1216
Comments: Provide electronic and hard copy of	Sample Chain of Custody	with sample results and fina	al analytica	al report.

December 16, 2024



Attention: Mike Moore

EMSL Analytical, Inc.

Environmental Connection, Inc. [ENVI65]

120 North Warren Street Trenton, NJ 08608

(609) 392-4200

mmoore@vtihq.com

200 Route 130, Cinnaminson, NJ, 08077 Telephone: 856-858-4800 Fax:cs@emsl.com EMSL-CIN-01

EMSL Order ID: 012505723 LIMS Reference ID: AD05723 EMSL Customer ID: ENVI65

Project Name:

REF: 01-00084/Woodrow Wilson Elementary School

Customer PO: EMSL Sales Rep: Received: Reported:

Josh Silverman 12/18/2024 09:00 01/29/2025 12:24

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: 01/Sink Teachers Lounge 112		Lims	Reference	D:	AD05723-01	Matrix: Drinking	Water	Sa	mpled: 12/16/24 07:15:00
Metals Lead	ND		1	1.00	µg/L	12/24/24 15:00	12/26/24 19:37	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: 02/Blank		Lims	Reference	D:	AD05723-03	Matrix: Drinking	Water	Sa	mpled: 12/16/24 00:00:00
Metals Lead	ND		1	1.00	µg/L	12/20/24 14:58	12/26/24 16:36	PL	EPA 200.8 (DA)/EPA 200.8



200 Route 130, Cinnaminson, NJ, 08077 Telephone: 856-858-4800 Fax:cs@emsl.com EMSL-CIN-01

Attention: Mike Moore

Environmental Connection, Inc. [ENVI65] 120 North Warren Street Trenton, NJ 08608 (609) 392-4200 mmoore@vtihq.com EMSL Order ID: 012505723 LIMS Reference ID: AD05723 EMSL Customer ID: ENVI65

Project Name:

REF: 01-00084/Woodrow Wilson Elementary School

Customer PO: EMSL Sales Rep: Received: Reported:

Josh Silverman 12/18/2024 09:00 01/29/2025 12:24

Certified Analyses included in this Report

Analyte	Certifications
EPA 200.8 in Drinking Water	
Lead	NJDEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	68-00367	11/30/2025
NYSDOH	New York State Department of Health	10872	04/01/2025
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2025
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2025
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2026
California ELAP	California Water Boards	1877	06/30/2025
AIHA LAP	EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC-ELLAP Accredited	100194	01/01/2025
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026

Please see the specific Field of Testing (FOT) on <u>www.emsl.com <http://www.emsl.com></u> for a complete listing of parameters for which EMSL is certified.



200 Route 130, Cinnaminson, NJ, 08077 Telephone: 856-858-4800 Fax:cs@emsl.com EMSL-CIN-01

Attention: Mike Moore

Environmental Connection, Inc. [ENVI65] 120 North Warren Street Trenton, NJ 08608 (609) 392-4200 mmoore@vtihq.com

EMSL Order ID: 012505723 LIMS Reference ID: AD05723 EMSL Customer ID: ENVI65

Project Name:

REF: 01-00084/Woodrow Wilson Elementary School

Customer PO: EMSL Sales Rep: Received: Reported:

Josh Silverman 12/18/2024 09:00 01/29/2025 12:24

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Ch MM

Owen McKenna Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

A	D	05	72	3
				-



Date of Sampling: 12/16/24

ENVIRONMENTAL CONNECTION INC A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Client Information

ALC: N

Name: Neptur	ne City Board of Education	1		
Address: 210 V	Vest Sylvania Avenue, Ne	ptune City NJ		
Client Rep.: Key	vin Folk			
School Project In	formation			
Building Id:				
Building No./Na	ame: Woodrow Wilson El	ementary School		
Building Addres	ss: 210 West Sylvania Ave	enue, Neptune City NJ		
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): M.Moore

Sample Data

Sample Description ID (ID Must Match Container Lab						r Label)		Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc. Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of Collection (24 Hr)	Lead Cond (ppb)	
01	01		10	112		SF	Sink Farent Teluches Longe 117	(post Filler)	x		7:15		
F-01	01		in	112		SE	Sonk Facely Teennes Loye 112	(post Frilie)		L	7:16		
92	в		Pre	m			burt.	1					
All Contai	iners are	pre-clea	ned/p	re-certif	ied 250	0 ml plastic	bottles preserved w/ HNo3 @ pH<2	by fieldor to be	pres	serv	ed by lab X	/FD (
Chain of C Relinquis						Received B	/ :	Date/Time:	1				
NY	R	-				ANGI	X 8:05 12/17/24	12/18/24090	h		DEC 172 Sp 9:2		
						2.100	-	12/10/24010		EMS	L PISCATAW	W.J.	
Method o	f Chinm	opt/dolin				Fed	Ex Hand Delivery V US Mai]			N.L.	
Instruction						Fed-	Ex Hand Delivery ¥_ US Mai	il UPS Cou	rier	-	Other:		
Analyze Initial s Analyze Other: F	"30 seco ample e both ini ollow Q	onds" san exceeds 15 tial and fo APP	nple(s) 5 ppb ollow-i	up sampl	es	Lab:		Report Results To: Phone (609) 3 Email: mmoore Fax: (609) 392	92-4 e@v 2-12	1200 tihq)	noore	
and the second second second second		aplactror	aic and	hard co	nu of C	ample Chair	of Custody with comple results and	final analytical ron	ort				
Comments	: Provid	electror	nc anc	i naru co			n of Custody with sample results and TIME REQUESTED: 1 WEEK	innai anaiyucai rep	ort.		cidquo		

February 20, 2025



Attention: R Jones

(609) 273-1396

EMSL Analytical, Inc.

200 Route 130, Cinnaminson, NJ, 08077 Telephone: 856-858-4800 Fax:cs@emsl.com EMSL-CIN-01

EMSL Order ID: 012510444 LIMS Reference ID: AD10444 **EMSL Customer ID:** ENVI65

Woodrow Wilson ES **Project Name:** Environmental Connection, Inc. [ENVI65] 120 North Warren Street Trenton, NJ 08608 **Customer PO:** EMSL Sales Rep: Josh Silverman rjones@vtihq.com **Received:** 02/20/2025 10:00 **Reported:** 02/27/2025 15:22

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: 01	Lims Reference ID:		AD10444-01 Matrix: Drinking Water			Sampled: 02/19/25 07:02:00			
Metals Lead	1.07		1	1.00	µg/L	02/24/25 09:45	02/24/25 10:48	PL	EPA 200.8 (DA)/EPA 200.8



200 Route 130, Cinnaminson, NJ, 08077 Telephone: 856-858-4800 Fax:cs@emsl.com EMSL-CIN-01

Attention: R Jones

Environmental Connection, Inc. [ENVI65] 120 North Warren Street Trenton, NJ 08608 (609) 273-1396 rjones@vtihq.com EMSL Order ID: 012510444 LIMS Reference ID: AD10444 EMSL Customer ID: ENVI65

Project Name:

Woodrow Wilson ES

 Customer PO:
 Jos

 EMSL Sales Rep:
 Jos

 Received:
 02,

 Reported:
 02,

Josh Silverman 02/20/2025 10:00 02/27/2025 15:22

Certified Analyses included in this Report

Analyte	Certifications
EPA 200.8 in Drinking Water	
Lead	NJDEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	68-00367	11/30/2025
NYSDOH	New York State Department of Health	10872	04/01/2025
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2025
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2025
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2026
California ELAP	California Water Boards	1877	06/30/2025
AIHA LAP	EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC-ELLAP Accredited	100194	03/01/2025
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026

Please see the specific Field of Testing (FOT) on <u>www.emsl.com <http://www.emsl.com></u> for a complete listing of parameters for which EMSL is certified.



200 Route 130, Cinnaminson, NJ, 08077 Telephone: 856-858-4800 Fax:cs@emsl.com EMSL-CIN-01

Attention: R Jones

Environmental Connection, Inc. [ENVI65] 120 North Warren Street Trenton, NJ 08608 (609) 273-1396 rjones@vtihq.com EMSL Order ID: 012510444 LIMS Reference ID: AD10444 EMSL Customer ID: ENVI65

Project Name:

Woodrow Wilson ES

 Customer PO:
 Josh Silverman

 EMSL Sales Rep:
 Josh Silverman

 Received:
 02/20/2025
 10:00

 Reported:
 02/27/2025
 15:22

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Ch MM to

Owen McKenna Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

AD10444

ENVIRONMENTAL CONNECTION INC A Vertical Technologies Corporation

Potable Water Sampling for Lead Concentration Sample Collection Form

Cli+	1	
client	Inform	natior

2

Client I		1000											
Name	: N	cotine	- C	ty Ba	30		, Nepture City, NJ						
Addre	ss:	210	w.	Syl	van. a	Are	Nepture City, NJ						
Client	Rep.:			- 1									
School	Projec	t Inform	ation	n									
Buildir					10.0	5.5,		1					
	-	Name:	aro	~ 0,	1200	1 2133		-					
Buildir	a Add	rocci o		1 5 1	10	· A	N. Lucch NT	-					
Conta	t Nam	R. Nu	mhor	w. 57	· vani	E II.	Nepture City, NJ	-					
(0)Yr. B	uil+	ie or ivu	11)	r. 1 st Ac	~ . ^	FOIR	2)Yr. 2 nd Add.:	(2)/-	1st Mand .	10	N.	and a set	
	929		11)1		_	(1 st Mod.:	(4)	Yr.	2 nd Mod.:	
				17	53		1956			1	-		4
nspecto								Date o	f Sampling:	_	-		
Sample	Data						-						
ample De	escriptio	on ID (ID I	Must N	Aatch Co	ntainer	Label)			Outlet Information				Results
Sample #	Floor	Functional Space Code	IN/BY	1		Sample/Outlet Code	Sampled Outlet Location/Coordinate		MFS/Model Serial #	0 Seconds	30 Seconds	Time of Collection (24 Hr)	Lead Conc (ppb)
1	0	Pos	IN	Stuge	0	POE.	At Main P. D.2.	1.3	and the second	V	0	0702	- astronom
	1	1	1	1	1	/	1		1	1		6700	
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