

EMSL Analytical, Inc.

200 Route 130, Cinnaminson, NJ 08077 Telephone: 856-858-4800 http://www.EMSL.com **LIMS Order** 0100105 **EMSL Order ID** 012400105

1/3/2025

TTI Enviornmental, Inc 1253 N Church St Moorestown, NJ 08054

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 12/18/2024 The results are tabulated on the attached pages for the following client designated project:

24-812 Orange Board of Education/Cleveland School - Our ;ady of the Valley

The reference number for these samples is EMSL Order #: 0100105. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact the lab at 856-858-4800.

On MILLES

Owen McKenna, Laboratory Director

The test results contained withing this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certification #: 03036

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.

LIMS Order EMSL Order ID 0100105 012400105

Attention: TTI Enviornmental, Inc

1253 N Church St Moorestown, NJ 08054 Project Name: 24-812 Orange Board of Education/Cleveland School - Our ;ady of the Vall

Received: December 18, 2024
Reported: January 3, 2025

Analytical Results

Analyte	Result	Q	DF	RL	Units	Preparation Date	Analysis Date	Analyst	Prep/Analytical Method
Sample ID: 1 OLV-WT-BC-1	Result		: 0100105-01			: Drinking Water	Collected:	12/18/24	Wicthou
Lead	ND		1	1.00	μg/L	12/23/2024	12/30/2024 9:02:	JW	EPA 200.8
Sample ID: 3 OLV-WT-N-3		LIMS ID:	0100105-02		Matrix	: Drinking Water	Collected:	12/18/24	
Lead	ND		1	1.00	μg/L	12/23/2024	12/30/2024 9:09:	JW	EPA 200.8
Sample ID: 4 OLV-SF-N-4		LIMS ID:	0100105-03		Matrix	: Drinking Water	Collected:	12/18/24	
Lead	ND		1	1.00	μg/L	12/23/2024	12/30/2024 9:12:	JW	EPA 200.8
Sample ID: 5 OLV-SF3-K-5		LIMS ID:	0100105-04		Matrix	: Drinking Water	Collected:	12/18/24	
Lead	18.36	E	1	1.00	μg/L	12/23/2024	12/30/2024 9:19:	JW	EPA 200.8
Sample ID: 6 OLV-SF2-K-6		LIMS ID:	0100105-05		Matrix	: Drinking Water	Collected:	12/18/24	
Lead	2.35		1	1.00	μg/L	12/23/2024	12/30/2024 9:21:	JW	EPA 200.8
Sample ID: 7 OLV-WT-127B-7		LIMS ID:	0100105-06		Matrix	: Drinking Water	Collected:	12/18/24	
Lead	ND		1	1.00	μg/L	12/23/2024	12/30/2024 9:23:	JW	EPA 200.8
Sample ID: 8 OLV-WT-115-8		LIMS ID:	0100105-07		Matrix	: Drinking Water	Collected:	12/18/24	
Lead	ND		1	1.00	μg/L	12/23/2024	12/30/2024 9:25:	JW	EPA 200.8
Sample ID: 9 OLV-WT-206A-9		LIMS ID:	0100105-08		Matrix	: Drinking Water	Collected:	12/18/24	
Lead	ND		1	1.00	μg/L	12/23/2024	12/30/2024 9:28:	JW	EPA 200.8
Sample ID: 10 OLV-WT-CO3-10		LIMS ID:	0100105-09		Matrix	: Drinking Water	Collected:	12/18/24	
Lead	ND		1	1.00	μg/L	12/23/2024	12/30/2024 9:30:	JW	EPA 200.8



Attention: TTI Enviornmental, Inc

LIMS Order 0100105 **EMSL Order ID** 012400105

Project Name: 24-812 Orange Board of Education/Cleveland School

1253 N Church StReceived:December 18, 2024Moorestown, NJ 08054Reported:January 3, 2025

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 a dual column analysis.
NR	Spike/Surrogate show no recovery.
ND	Analyte was NOT DETECTED at or above the reporting limit.
E	Exceedance of project limit.
RL	Reporting Limit
MDL	Method Detection Limit
Q	Qualifier



EMSL Analytical

200 Route 130 North Telephone: (856)858-4800 http://www.emsl.com LIMS Order 0100105 EMSL Order ID 012400105

Attention: TTI Environmental, Inc Project Name: 24-812 Orange Board of Education/Cleveland School

1253 N Church St Received: December 18, 2024
Moorestown, NJ 08054 Reported: January 3, 2025

Notes and Definitions

Code	Description	Number	Expires	
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/25	
PADEP	Pennsylvania Department of Environmental Protection	68-00367	11/30/24	
NYSDOH	New York Department of Public Health	10872	04/01/25	
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/25	
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/26	
California ELAP	California Water Boards	1877	06/30/25	
AIHA ELAP	EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC-ELLAP Accredited	100194	01/01/25	
A2LA	A2LA Environmental Certificate	2845.01	07/31/26	



Environmental Chemistry Chain of Custody 01-00105

EMSL Analytical, Inc. 200 Rt. 130 N

EMSL ANALYTICAL, INC. Customer ID: EMSL Order Number / Lab Use Only Billing ID: Cinnaminson, NJ 08077 PHONE: (800) 220-3675

EMAIL: EnvChemistry2@EMSL.com

See attached Reporting Requirements Method of Shipment:	See attached Reporting Require	See attached	See attached	See attached		Client Sample ID		urn-Around-Time (TAT)	sampled By Name: Have	amples Collected by (Check One):	samples for Y	:MSL LIMS Project ID: f applicable, EMSL will provide)	roject 24-812 Orange	Email(s) for Report timp@ttienv.com		City, State, Zip:	Street Address:	Contact Name: Tim	Company Name: TTI	
	_	nents:				Comp			2	ne):	Yes		ange	@ttienv	856-840-8800	Moorestown, NJ 08054	1253 N Church St	Tim Popp	Environmental, Inc	
					<	Grab		Standa	Blu		No		Board	.com	00	J. N.	ırch S		ment	
		✓ Res	Special Ins			Date / Time Collected		Standard Turn-Around-Time	,	EMSL	If Yes, for NPDES?		ard of			08054	St		al, Inc	
Dato/Timo:		Results Only	tructions and/or F		DW	DW=Drinking Water WW=Wastewater S=Soil A=Air SL=Sludge O=Other	Matrix	d-Time:	Sampled By Signature:	CLIENT	for Yes		ducation							
•		Results and QC	Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing N		2 HNO3	1 HCL 2 HNO3 3 H2SO4 4 ICE 5 Other Describe below in Special Instructions	Preservative	2 Weeks	Inature: Allus	Samples Received Chilled?	No No		Education/Cleveland			Country: US				
1:55		C	nts (Sample		<	Lead	_	Call lab to	i	Chilled?	Other (Specify)	San	School -		Bil	ling	Info	rmati	ion	-
Received by:	Sample Condition Upon Receipt:	Reduced Deliverables	Specifications,			Test 2:	List Test(s) Needed (Write	प्सर्क following TAT's are subject to Lab approval. Call lab to confirm TAT before submittal:		Yes		US State where samples collected:	Our	Email(s) for Invoice:	Phone:	City, State, Zip:	Street Address	Billing Contact:	Company Name:	
Samel	Pig	eliverables	Processing Me			Test 4:		ect to Lab approve submittal:		No		CN	Lady of t	/oice:					e: Same	
200			thods, L			Test 5:	n test be	<u>a</u>		Sa	PWS	Stat	the \							
		Hzresults EDD	lethods, Limits of Detection, etc.)			Test 6:	in test below, then check on sample line:)	1 Week		Sample(s) Temperature Upon Receipt (LAB ONLY)	03	State of Connecticut (CT) must select project location: Commercial (Taxable) Resider	the Valley							
		ŏ	on, etc.)			Test 7:	ck on s	4		B ONLY		necticut (CT) must sele Commercial (Taxable)	Purchase Order:							
		<				Test 8:	ample li	4 Days		Jpon)		າust sele 「axable)	Order:							
Da		Excel	Rec			10310.	ne:)	3 [ct projec	040263							
te/Time			Rec'd Pus					3 Days	in St		Sta	Resid	263							
Date/Fine Q 3/1 Dam	Received on Ice? Check if Yes:	Other (Describe Above	8			Comments		2 Days	in Shipment:		State Reporting Required? Yes No	ocation: Residential (Non-Taxable)				Country:				
an	res:	cribe Above						1 Day	13		No No	(able)	7							

#

Controlled Document - COC-07 Chemistry R13 05/31/2024

AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by

Page 1 of 2



1253 North Church Street, Moorestown, NJ 08057 856-840-8800 Fax 856-840-8815 LEAD IN WATER SAMPLING DATA AND CHAIN OF CUSTODY

out.	rmental. In	LEAD IN WATER SAMPLING DATA AND	PLING	DATA AND	CHAIN OF CUSTODY	ΟY	
PROJE	PROJECT #: 24-812	CLIENT: Orange BOE		, ,	FACILITY: Cleveland School – Our Lady of the Valley	- Our Lady o	of the Valley
PO #: 040263	040263	SAMPLER(S): Allem Fisher	DATE:	12/8/24	ADDRESS: 518 Valley Street, Orange NJ 07050	Orange NJ 07	7050
	Sample ID	tic	Time	Sample Type: Initial Flush (30sec / 15min)	Outlet Type:	Volume	Notes: Discolored, Odor, Low Flow, etc.
1	OLV- WT- BC-1	Basement cafe	5:40	Initial	Water tower	250mŁ	
2	OLV-WT-BGB-2	Basement outside girls bathroom		Initial	Water tower	250mL	Out of order
3	OLV-WT-N-3	Nurse	5:50	Initial	water tower	250mL	
4	OLV-SF-N-4	Nurse	5:51	Initial	Sink	250mL	
5	OLV-SF3-K-5	Kitchen	5:41	Initial	Sink 3 tub	250mL	
6	OLV-SF2-K-6	Kitchen	5:42	Initial	Sink 2tub	250mL	
7	OLV-WT-127B-7	Outside room 127B	5:44	Initial	Water tower	250mL	
∞	OLV-WT-115-8	Outside room 115	24:5	Initial	Water tower	250mL	
9	OLV-WT-206A-9	Outside room 206A	5:53	Initial	Water tower	250mL	
10	OLV-WT-CO3-10	Cooridor 3 Stair	45:5	Initial	Water tower	250mL	
=				Initial		250mL	
12				Initial		250mL	
13				Initial		250mL	
14				Initial		250mL	
15				Initial		250mL	
16				Initial		250mL	
17				Initial		250mL	
18				Initial		250mL	
19				Initial		250mL	