

TTI Environmental Inc. [TTIE54] 1253 North Church Street Moorestown, NJ 08057

(856) 840-8800

timp@ttienv.com

Attention: Tim Popp

EMSL Order ID: 012517586 LIMS Reference ID: AD17586 EMSL Customer ID: TTIE54

**Project Name:** 25-248 / Long Branch BOE - Hand in Hand

**Customer PO:** 041155

 EMSL Sales Rep:
 Sheryl Steinmetz

 Received:
 04/17/2025 07:00

 Reported:
 05/01/2025 13:22

### **Analytical Results**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analys Initials				
Sample: HH-TL-KIT1-1/Kitchen		Lims	Reference	ıD:	AD17586-01	Matrix: Drinking	Water	Sampled: 04/16/25 12:30:00				
Metals Lead	ND		1	1.00	μg/L	04/25/25 17:17	04/28/25 23:03	PL	EPA 200.8 (DA)/EPA 200.8			
Sample: HH-TL-KIT2-2/Kitchen		Lims	Reference	D:	AD17586-02	Matrix: Drinking	Water	;	Sampled: 04/16/25 12:32:00			
Metals Lead	1.60		1	1.00	μg/L	04/25/25 17:17	04/28/25 23:05	PL	EPA 200.8 (DA)/EPA 200.8			

# EMSL Analytical, Inc.

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

EMSL-CIN-01

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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	2845.25	11/30/2025
NYSDOH	New York State Department of Health ELAP	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	American Industrial Hygiene Association (AIHA LAP, LLC)	100194	05/01/2025
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026

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



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#### **Notes and Definitions**

**Item Definition** For metals analysis, sample was digested. (Dig) [2C] Reported from the second channel in dual column analysis. DA **Direct 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. Qualifier Q RCS Respirable Crystalline Silica 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.



#### 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.



## **Environmental Chemistry Chain of Custody**

EMSL Order Number / Lab Use Only

17586

EMSL Analytical, Inc. 200 Rt. 130 N Cinnaminson, NJ 08077

PHONE: (800) 220-3675

								131011	,												E	MAIL	Env	Chemistry	2@EMS	SL.com
	Customer ID:										Billir	ng ID:														
tion	Company Name:	TTI En	viror	men	tal, Inc					no	Con	npany N	ame: S	Sam	е											
Customer Information	Contact Name:	Tim Po	рр							Billing Information	Billir	ng Cont	act:													
r Inf	Street Address:	1253 N	N Chi	urch (	St					nfor	Stre	et Addr	ess:													
оше	City, State, Zip:	Moore	stow	n, NJ	08054			Country: US		ing	City	, State,	Zip:										Co	untry:		
Cust	Phone:	856-84								B	Pho	ne:														
	Email(s) for Repor	<sup>t:</sup> nater(	@ttie	nv.c	om						Ema	ail(s) for	Invoice													
Proj Nan	ect ne/No: 25-24	8/Lo	ng l	Bra	nch B	DE -	Han	d in Hand										Purcha	ase O	rder: 04	411	55				
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	Client Sample	e ID	Comp	Grab	Date / Tim Collected	AAAA-AAG	nking stewater ge	Preservative  1 HCL 2 HNO3 3 H2SO4 4 ICE 5 Other Describe below in Special Instructions	est (	Lead	Test 2:		Neede	Test 4:	rite in te	est belo	ow, then	check o	:	Test 8:	:)			Comme	nts	
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	Reporting R	equireme	nts:		<b>√</b> Re	sults Only		Results and QC			F	Reduce	d Delive	rables	3		Hzresults	EDD		<b>√</b> Ex	cel			Other (De	scribe /	Above)
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Contr	rolled Document - COC-0	7 Chemistry R	13 05/31	1/2024	AGREE	TO ELECTRO	NIC SIGNA	ATURE (By checking, I con	nsent to s	signing	g this C	Chain of C	ustody doc	cument	by electro	nic signat	ure.)							ГР	ane 4	4 of F



1253 North Church Street, Moorestown, NJ 08057 856-840-8800 Fax 856-840-8815 AD17586

# LEAD IN WATER SAMPLING DATA AND CHAIN OF CUSTODY

PROJ	ECT #: 25-248	CLIENT: Long Branch BOE		FACILITY: Hand in Hand								
PO #: 041155 Sample ID		SAMPLER(S): Adam F.	DATE:	4/16/25	ADDRESS: 127 Myrtle Ave, Long Branch, NJ 07740							
		Location/Description	Time	Sample Type Initial Flush (30sec 15min)	Outlet Type:	Volume	Notes: Discolored, Odor, Low Flow, Etc					
1	HH-TL-KIT1-1	Kitchen	12:30	Initial	0	250mL						
2	HH-TL-KIT2-2	Kitchen	12:32	Initial	0	250mL						
FB	Field Blank					250mL						
							,					
							:					
					30.7							
							Page 5 of 5					