

200 Route 130, Cinnaminson, NJ, 08077 Telephone: 856-858-4800 Fax:856-786-5974 EMSL-CIN-01 EMSL Order ID: 012357318 LIMS Reference ID: AB57318 EMSL Customer ID: SMCG99

Attention: Sean S. Smith Sr.

Smithco Engineering Group [SMCG99]

808 Market St Camden, NJ 08102 (856) 365-9111 Project Name:

CCSD LIW Sampling - Coopers Poynt

Customer PO:

EMSL Sales Rep:

Josh Silverman

Received: Reported: 06/20/2023 09:00 06/27/2023 17:05

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analy		Prep /Analytical Method
Sample: SMCO/Coopers-1-Kitchen Dish Sink-1st D	raw	Lims	Reference	ID:	AB57318-01	Matrix: Drinking	Water		Sampled:	06/13/23 05:10:00
Metals Lead	<1.00		1	1.00	μg/L	06/21/23 13:27	06/23/23 17:00	AS		EPA 200.8
Sample: SMCO/Coopers-2-Kitchen Dish Sink-2nd D)ra	Lims	Reference	ID:	AB57318-02	Matrix: Drinking	Water		Sampled:	06/13/23 05:15:00
Metals Lead	<1.00		.1	1.00	µg/L	06/21/23 13:27	06/23/23 17:08	AS		EPA 200.8
Sample: SMCO/Coopers-3-Kitchen Hand Sink-1st D)ra	Lims	Reference	ID:	AB57318-03	Matrix: Drinking	Water		Sampled:	06/13/23 05:20:00
Metals Lead	3.42		1	1.00	µg/L	06/21/23 13:27	06/23/23 17:10	AS		EPA 200.8
Sample: SMCO/Coopers-4-Kitchen Hand Sink-2nd	Ora	Lims	Reference	ID:	AB57318-04	Matrix: Drinking	Water		Sampled:	06/13/23 05:24:00
Metals Lead	<1.00		1	1.00	μg/L	06/21/23 13:27	06/23/23 17:12	AS		EPA 200.8
Sample: SMCO/Coopers-5-Nurse Sink-1st Draw		Lims	Reference	ID:	AB57318-05	Matrix: Drinking	Water		Sampled:	06/13/23 05:27:00
Metals Lead	<1.00		1	1.00	μg/L	06/21/23 13:27	06/23/23 17:13	AS		EPA 200.8
Sample: SMCO/Coopers-6-Nurse Sink-2nd Draw		Lims	Reference	ID:	AB57318-06	Matrix: Drinking	Water		Sampled:	06/13/23 05:31:00
Metals Lead	<1.00		1	1.00	μg/L	06/21/23 13:27	06/23/23 17:15	AS		EPA 200.8
Sample: SMCO/Coopers-7-Kitchen Dish 1		Lims	Reference	ID:	AB57318-07	Matrix: Drinking	Water		Sampled:	06/13/23 05:35:00
Metals Lead	<1.00		1	1.00	μg/L	06/21/23 13:27	06/23/23 17:17	AS		EPA 200.8
Sample: SMCO/Coopers-8-Kitchen Dish 2		Lims	Reference	ID:	AB57318-08	Matrix: Drinking	Water		Sampled:	06/13/23 05:40:00
Metals Lead	<1.00		1	1.00	µg/L	06/21/23 13:27	06/23/23 17:18	AS	<u>.</u>	EPA 200.8
Sample: SMCO/Coopers-9-Kitchen Hand 1		Lims	Reference	ID:	AB57318-09	Matrix: Drinking	Water		Sampled:	06/13/23 05:42:00
Metals Lead	<1.00	•	1	1.00	μg/L	06/21/23 13:27	06/23/23 17:20	AS		EPA 200.8
Sample: SMCO/Coopers-10-Kitchen Hand 2		Lims	Reference	ID:	AB57318-10	Matrix: Drinking	Water		Sampled:	06/13/23 05:47:00



200 Route 130, Cinnaminson, NJ, 08077 Telephone: 856-858-4800 Fax:856-786-5974 EMSL-CIN-01 EMSL Order ID: 012357318 LIMS Reference ID: AB57318 EMSL Customer ID: SMCG99

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06/20/2023 09:00

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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: SMCO/Coopers-10-Kitchen Hand 2 (Co	ontinu	Lims	Reference	ID:	AB57318-10	Matrix: Drinking	g Water	Sample	ed: 06/13/23 05:47:00
Metals (Continued) Lead	<1.00		1	1.00	μg/L	06/21/23 13:27	06/23/23 17:22	AS	EPA 200.8



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Customer PO:

EMSL Sales Rep:

Josh Silverman

Received:

06/20/2023 09:00

Reported:

06/27/2023 17:05

Certified Analyses included in this Report

Analyte

CAS#

Certifications

EPA 200.8 in Drinking Water

Lead

7439-92-1

NJDEP

List of Certifications

Code	Description	Number	Expires
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2023
California ELAP	California Water Boards	1877	06/30/2024
A2LA	A2LA Enivronmental Certificate	2845.01	07/31/2024
AIHA LAP	EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC-ELLAP Accredited	100194	01/01/2025
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2023
PADEP	Pennsylvania Department of Environmental Protection	68-00367	11/30/2023
NYSDOH	New York State Department of Health	10872	04/01/2024
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2023

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



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Notes and Definitions

Item	Definition
[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.
Q	Qualifier
RL	Reporting Limit

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



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."



EMSL Order Number / Lab Use Only

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077

In - 2010

PHONE: (800) 220-3675

TESTING LABS - PRODUCTS - TRAINING		4165	1018				_	Cinnamins	sonLeadLab@em
Customer ID: SMCG99				Billing ID	SAME	<u> </u>	LIVIAIL		
1 1	INFERING GI	BOLIP INC		Compan					
Company Name SMITHCO ENG Contact Name Sean S. Smith, Street Address 808 Market Street City. State. Zip Camden, NJ 08 Phone 609-682-0096	_	11001 , 1140.		Billing Co	ontact				
Street Address POP Market Street				Street Ad	idress				
E City, State, Zip Camdon, N.I.O.		Country US	· A · S	City, Stat	le Z _I p			Country	
Enden, NJ 08	102	1 7 03	A G	Phone					
Constant for Order					for Invoice				
ssmitn@smitl	hcogroup.com		roject Infor						
Project CCCD LIM Compl	ina Coon		TOJECT IIIIOI	mation		Purchase			
Name/No CCSD LIW Sample EMSL LIMS Project ID	ing - Coopi	ers Poynt	Tus	S State whe	10	Order State of Connecticut (CT) r	nust select pro	ect location	
(If applicable EMSL will provide)			Sa	mples colle	cted NJ	Commercial (Tax		1	(Non-Taxable)
Sampled By Name Sean Smith, Jr	./Anthony Al	Sampled By Signature						of Samples Shipment	
,		1	n-Around-T	ime (TAT)					
3 Hour 6 Hour	24 Hour	32 Hour	48 Hour		72 Hour	96 Hour	√ 1 ₩	ek	2 Week
Pleas	call shead for large proje	cts and/or turnaround times 6 Hours	or tess *37 Hou	e TAT availabl	e for select tests only sam	ples must be submitted by 11-30a	m		
MATRIX	1	METHOD		INSTRU	MENT	REPORTING LIMI	I	SELECT	TON
CHIPS [3% by wt. [3] ppm (mg/kg) [3] mg/cn *Reporting Limit based on a minimum 0.25g	sv.	√ 846-7000B	Flar	ne Atomic	Absorption	0.008% (80ppm)]
sample weight. "Not appropriate for Ceramic Tiles - XRF is	sw	846-6010D*		ICP-O	FS	0.0004% (4ppm)			1
recommended .		IOSH 7082	Flor						
	N	IUSH 7002	riar	ne Atomic	Absorption	4μg/filter			
AIR	NIOSH 730	00M / NIOSH 7303M		ICP-0	ES	0.5µg/filter			
	NIOSH 730	00M / NIOSH 7303M		ICP-I	AS	0.05µg/filter			
WIPE ASTM NON-ASTM	SW	/ 846-7000B	Flan	ne Atomic	Absorption	10µg/wpe			
If no box is checked, non-ASTM Wipe is	sw	846-6010D		ICP-O	ES	1.0µg/wipe			1
assumed		1 / 7000B / SM 3111B	Elac		Absorption				
TCLP		311 / SW 846-6010D°	Гюп	ICP-O		0.4 mg/L (ppm) 0.1 mg/L (ppm)			
SPLP	SW 846-131	2 / 7000B / SM 3111B	Flan	ne Atomic	Absorption	0.4 mg/L (ppm)			
	·	12 / SW 846-6010D*		ICP-O		0.1 mg/L (ppm)			
TTLC		ирр. II, 7000В	Flan	ne Atomic ICP-O	Absorption	40mg/kg (ppm)			
	1	p. II, SW 846-6010D* pp. II, 7000B	Flan		Absorption	2mg/kg (ppm) 0.4 mg/L (ppm)			
STLC		o, II, SW 846-6010D*		ICP-O		0.1 mg/L (ppm)			
Soil	SW	/ 846-7000B	Flan	ne Atomic	Absorption	40mg/kg (ppm)		Ų:	
Agglidd Andrews Company of the Compa		846-6010D*	FI	ICP-0		2mg/kg (ppm)			
Wastewater Unpreserved		B / SW 846-7000B	rian		Absorption	0.4 mg/L (ppm)			
Preserved with HNO3 PH<2		PA 200.7		ICP-O		0.020 mg/L (ppm)		<u></u>	
Unpreserved		PA 200.5		ICP-O	ES	0.003 mg/L (ppm)			
Preserved with HNO3 PH<2/4	E	PA 200.8		ICP-N	IS	0.001 mg/L (ppm)			
TSP/SPM Filter	40 (CFR Part 50		ICP-O	ES	12 µg/filter			
Other:					i				
Sample Number		Sample Location			Vol	ume / Area	Date	e / Time San	npled
SMCO/Cooper's -1	Kitchen D	ish Sink -1st Dr	aw		250 mL		10-13	13 4	5:10 Am
SMCO/Cooper's -2	Kitchen Di	ish Sink -2nd D	raw		250 mL		6-13	-23 5	5:15 An
SMCO/Cooper's-3	Kitchen Ha	and Sink -1st D	raw		250 mL		6.13	-235	: 20An
SMCO/Cooper's -4	Kitchen H	and Sink -2nd [)raw		250 mL		6-13	-23 5	5.24A1
SMCO/Cooper's -5	Nurse Sin	k - 1st Draw			250 mL		6-13	5-23	5.27A
Method of Shipment				Sample C	ondition Upon Receip	ot			
Relinquished by		Date/Time		Received	00	WZ	Date/Time	4/23	900
Relinquished by		Date/Time.		Received	by Fulis	lun	Date Trine	1/4/2	7 9h
Controlled Document - COC-25 Lead R17 05/09/2022		*6010C Available Li	oon Beaumet	1	2007		<u> </u>	11710	~ / .

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

*6010C Available Upon Request



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AB 51318

PHONE: (800) 220-3675

EMAIL: CinnaminsonLeadLab@emsl.com

Sample Number		Sample Location		Volume / Area	Date / Time Sampled
SMCO/Cooper's -6	Nurse S	Sink - 2nd Draw		250 mL	6-13-23 5:31+
SMCO/Cooper's-7	Boys Bath	room Main Lobby - 1s	t Draw	250 mL	6-13-23 5:35,
SMCO/Cooper's-8	Boys Bath	room Main Lobby - 2nd	d Draw	250 mL	6-13-23 5:40
SMCO/Cooper's-9	Girls Bath	room Main Lobby - 1st	t Draw	250 mL	6-13-235:42
SMCO/Cooper's-10	Girls Bath	room Main Lobby - 2nd	Draw	250 mL	6-13-235:47
				-	
			-		
,					
		·			
lethod of Shipment				ndition Upon Receipt	
elinquished by		Date/Time:	Received by		Date/Time



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EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077

ME 1318

PHONE: (800) 220-3675

[] () () () ()			010	21010			EMAIL: 9	nnaminsonLeadLab@emslid	
Customer ID	SMCG99			Being	SAIMI	E			
Company Name Contact Name Of Street Advises	" SMITHCO ENG		ROUP, INC.	S Comp	any Name				
Sueet Adwes	Sean S. Smith,			E	Contact				
	ono Marker Stre				Address				
City State Ze	Camden, NJ 08	3102	Country	- E	itate Zp	Country			
	609-682-0096								
Emails) for Re	ssmith@smit	hcogroup.con	1	Email	s) for Invoice				
Project OOC	20.000			Project Information		Purchase			
Name/No CCS	SD LIW Samp	ling - Coop	er's Poynt			Order			
EMSL LINS Project IN applicable EMSL will provide:	HID			US State A	there dected NJ	State of Connecticut (CT) in Commercial (Taka		cation idential (Non-Takable)	
Sampled By Name	Sean Smith, Jr	/Anthony A	Sampled By Signature			Control	No of Sarr		
	Sean Sinini, Ji	JAHIHOHY A		um-Around-Time (TA	7.		ir. Stepme	int.	
3 Hour	6 Hour	24 Hour	32 Hour	48 Hour	72 Hour	96 Hour	1 Week	2 Week	
	MATRIX		METHOD		UMENT	REPORTING LIMIT		ELECTION	
CHIPS% by wt 'Reporting Limit bases	ppm (mg/kg)mg-ci d on 4 minimum 0.25-j	S:	7/ 845-7000B	Flame Atom	ic Absorption	0.008% (80ppm)			
Lample weight	Geramic Tiles - ERF is	SV	/ 846-8010D*	ICP	OES	0.0004% (4ppm)			
es, जुलावाकाम्ब्रह्मत्			IIOSH 7082	Flame Atom	ic Absorption	4µg/filter			
AJR		NIOSH 72	00M / NIOSH 7303M	IC D	OES	O.S. and Mark			
		4	00M / NIOSH 7303M		MS	0.5µg/filter 0.05µg/filter			
MPE AST	U \0\4510	SVV 845-7000B		Flame Atom	ic Absorption	10µg/мре			
"If no box is check	hecked, non-ASTM Wipe is SW 846-6010D*		tCP-	OES	1.0µg/wpe				
-		SW 846-131	1 / 7000B / SM 3111B	Flame Atom	ic Absorption	0.4 mg/L (ppm)			
TCLP		SW 846-1	311 / SW 846-6010D*		OES	0.1 mg/L (ppm)	1		
SPLP		A CONTRACTOR OF THE PARTY OF TH	and the second s		c Absorption	0.4 mg/L (ppm)			
		•	312 / SW 846-6010D* App. II, 7000B	ICP-	C Absorption				
TLC			p. II. SW 846-6010D*	ICP-	·	40mg/kg (ppm) 2mg/kg (ppm)		***************************************	
TLC		The second second	App. II, 7000B	Flame Atom	ic Absorption	0.4 mg/L (ppm)			
		22 CCR Ap	p. II SW 846-6010D*	ICP-	OES	0.1 mg/L (ppm)			
ioit			/ 846-7000B	Flame Atom		40mg/kg (ppm)			
Vastewater		1	846-6010D*	ICP-		2mg/kg (spm)			
Inpreserved			B / SV/ 846-7800B	Flame Atomi	c Absorption .	0.4 mg·l. (ppm)			
reserved with HN	103 PH-2		PA 200.7	ICP-		0.020 mg/L (ppm)			
Irinking Water Inpreserved		•	PA 200 5	ICP.	OES	0.003 mg/L (ppm)			
reserved with HN	103 PH 22/		PA 200 8	ICP	MS	0.001 mg/j, (ppm)			
SP/SPM Filter		40	CFR Part 50	ICP-	OES	12 µg/filter			
ther:									
Samp	ole Number		Sample Location		Vol	ume / Area	Date / Tin	ne Sampled	
SMCO/Co	oper's -1	Kitchen D	ish Sink -1st E)raw	250 mL		10-13-23	5.10 AM	
SMCO/Co	oper's -2	Kitchen D	ish Sink -2nd (Draw	250 mL		6-13-23		
SMCO/Co	MCO/Cooper's-3 Kitchen Hand Sink -1st Dr		Draw	250 mL			35.20Am		
SMCO/Cod	oper's -4	Kitchen H	and Sink -2nd	Draw	250 mL			35:24Am	
SMCO/Cod	oper's -5	Nurse Sin	k - 1st Draw		250 mL			23527AM	
ethod of Shipment	0	8 -	_	Sarryle	Condition Upon Recei)†			
eiorlashed by			Date free	Receive	maps (Date Timey /	. 0 2:	
el rate 1 by	/ 2/		Date/Time	6/13/23	Ulaley,	WI	6/14/2	3 9 2	
			Date (47/6	Receive	Eller Eller	lun	Date Take 6//	4/23 9W	
résite d'Dacument - 00	CHIS Leas Rink (Scheroly)		*6010C Available	Upon Request					

Page 1 of 2



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PHONE. (800) 220-3675

ENTAIL: CinnaminsonLeadLab@emsl.com

AB 57318

Date/Time Rec	ved by	Date Time
Sarr	j Ne Condition Upon Receipt	
		6.13.235:47
		(6-13-235:42
		6-13-23 5.35 4
		6.13.23 5:31 A
Sample Location	Volume / Area	Date / Time Sampled
	Nurse Sink - 2nd Draw Boys Bathroom Main Lobby - 1st Dra Boys Bathroom Main Lobby - 2nd Dra Girls Bathroom Main Lobby - 2nd Dra Girls Bathroom Main Lobby - 2nd Dra Samp	Nurse Sink - 2nd Draw Boys Bathroom Main Lobby - 1st Draw Boys Bathroom Main Lobby - 2nd Draw Girls Bathroom Main Lobby - 1st Draw Girls Bathroom Main Lobby - 2nd Draw Z50 mL Girls Bathroom Main Lobby - 2nd Draw Z50 mL Simple Condoon Upon Recept