

Smithco Engineering Group [SMCG99]

Attention: Sean S. Smith Sr.

808 Market St

(856) 365-9111

Camden, NJ 08102

EMSL Order ID: 012357310 LIMS Reference ID: AB57310 **EMSL Customer ID:** SMCG99

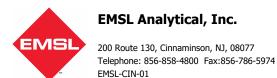
Project Name: Customer PO:

CCSD LIW Sampling-Forrest Hill School

EMSL Sales Rep: Josh Silverman Received: 06/20/2023 09:00 Reported: 06/27/2023 17:04

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Anal Initia		Prep /Analytical Method
Sample: SMCO/Forrest-1-Boys Bathroom Stairs 1		Lim	s Refere	nce ID:	AB57310-01	Matrix: Drinking	յ Water		Sampled:	06/14/23 05:05:00
Metals Lead	1.58		1	1.00	μg/L	06/21/23 13:27	06/23/23 16:36	AS		EPA 200.8
Sample: SMCO/Forrest-2-Boys Gym 2		Lim	s Refere	nce ID:	AB57310-02	Matrix: Drinking	Water		Sampled:	06/14/23 05:10:00
Metals Lead	18.6		1	1.00	μg/L	06/21/23 13:27	06/23/23 16:41	AS		EPA 200.8
Sample: SMCO/Forrest-3-Girls gym bathroom 1		Lim	s Refere	nce ID:	AB57310-03	Matrix: Drinking	y Water		Sampled:	06/14/23 05:15:00
Metals Lead	1.03		1	1.00	μg/L	06/21/23 13:27	06/23/23 16:46	AS		EPA 200.8
Sample: SMCO/Forrest-4-Girls gym bathroom 2		Lim	s Refere	nce ID:	AB57310-04	Matrix: Drinking	y Water		Sampled:	06/14/23 05:20:00
Metals Lead	<1.00		1	1.00	μg/L	06/21/23 13:27	06/23/23 16:48	AS		EPA 200.8
Sample: SMCO/Forrest-5-Cafeteria 1		Lim	s Refere	nce ID:	AB57310-05	Matrix: Drinking	y Water		Sampled:	06/14/23 05:25:00
Metals Lead	1.58		1	1.00	μg/L	06/21/23 13:27	06/23/23 16:49	AS		EPA 200.8
Sample: SMCO/Forrest-6-Cafeteria 2		Lim	s Refere	nce ID:	AB57310-06	Matrix: Drinking	y Water		Sampled:	06/14/23 05:30:00
Metals Lead	<1.00		1	1.00	μg/L	06/21/23 13:27	06/23/23 16:51	AS		EPA 200.8
Sample: SMCO/Forrest-7-Nurse Sink 1		Lim	s Refere	nce ID:	AB57310-07	Matrix: Drinking	y Water		Sampled:	06/14/23 05:35:00
Metals Lead	<1.00		1	1.00	μg/L	06/21/23 13:27	06/23/23 16:53	AS		EPA 200.8
Sample: SMCO/Forrest-8-Girls Nurse Sink 2		Lim	s Refere	nce ID:	AB57310-08	Matrix: Drinking	y Water		Sampled:	06/14/23 05:40:00
Metals Lead	<1.00		1	1.00	μg/L	06/21/23 13:27	06/23/23 16:55	AS		EPA 200.8
Sample: SMCO/Forrest-9-Kitchen Sink 1		Lim	s Refere	nce ID:	AB57310-09	Matrix: Drinking	Water		Sampled:	06/14/23 05:45:00
Metals Lead	1.55		1	1.00	μg/L	06/21/23 13:27	06/23/23 16:56	AS		EPA 200.8
Sample: SMCO/Forrest-10-Kitchen Sink 2		Lim	s Refere	nce ID:	AB57310-10	Matrix: Drinking	Water		Sampled:	06/14/23 05:50:00



EMSL Order ID: 012357310 LIMS Reference ID: AB57310 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-Forrest Hill School

Customer PO:

 EMSL Sales Rep:
 Josh Silverman

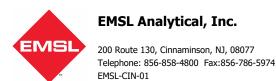
 Received:
 06/20/2023 09:00

 Reported:
 06/27/2023 17:04

Analytical Results

(Continued)

Analyte	Result	Q DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: SMCO/Forrest-10-Kitchen Sink 2 (Continue	d	Lims Refe	ence ID:	AB57310-10	Matrix: Drinkin	g Water	Samp	led: 06/14/23 05:50:00
Metals (Continued)	<1.00	1	1.00	μg/L	06/21/23 13:27	06/23/23 16:58	AS	EPA 200.8



EMSL Order ID: 012357310 LIMS Reference ID: AB57310 EMSL Customer ID: SMCG99

Project Name: CCSD LIW Sampling-Forrest Hill School Customer PO:

 EMSL Sales Rep:
 Josh Silverman

 Received:
 06/20/2023 09:00

 Reported:
 06/27/2023 17:04

Attention: Sean S. Smith Sr.

Smithco Engineering Group [SMCG99]

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

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.



EMSL Analytical, Inc.

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

EMSL-CIN-01

Project Name:

CCSD LIW Sampling-Forrest Hill School

EMSL Customer ID: SMCG99

EMSL Order ID: 012357310 LIMS Reference ID: AB57310

Attention: Sean S. Smith Sr.

Smithco Engineering Group [SMCG99]

808 Market St Camden, NJ 08102 (856) 365-9111 Customer PO: EMSL Sales Rep:

Josh Silverman

Received: 06/20/2023 09:00 **Reported:** 06/27/2023 17:04

Notes and Definitions

<u>Item</u>	<u>Definition</u>
[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.



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."



EMSL Order Number / Lab Use Only

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

MB 57310

PHONE: (800) 220-3675

TESTING LABS . F	PRODUCTS • TR	AINING			AND O 10	10						EM	AIL: Cinn	aminso	nLeadLab@emsl
Customer	ID: SMCG	99				-	Bil	illing ID:		SAME			7 1121		
Company I			NEERING GF	ROLL	P INC	-	C	ompany N	Name						
E Contact Na	1001/2011 1002	S. Smith, S	-		. ,	atio	Billing Contact: Street Address: City, State, Zip: Phone:								
Company Name: SMITHCO ENGINEERING GROUP, INC. Contact Name: Sean S. Smith, Sr. Street Address: 808 Market Street, Suite 336 City, State, Zip: Camden, NJ 08102 Phone: 609-682-0096							Street Address:								
City, State,	-	den, NJ 081			Country: US	A 5	Ci	ity, State,	Zip:			-	Cou	ntry:	
Phone:		682-0096	-02		- 00		Ph	hone:							
Email(s) fo			cogroup.com				Er	mail(s) for	rInvo	oice:					
	30	orniur & orniur	cogroup.com		P	roject Infor	mat	tion							
Project Name/No: CC	CSD LI	W Sampli	ng - Forres	t H	ill School	•					Purchase Order:				
EMSL LIMS Pro	oject ID:	· · · · · · · · · · · · · · · · · · ·		-	0000.	US	S Sta	ate where	,	NII S	tate of Connecticut (CT) m	ust selec	t project loca	tion:	
(If applicable, EMSL provide)						sa	mple	es collecte	ed:	NJ	Commercial (Taxa	ble)			Non-Taxable)
Sampled By Na	^{ame:} Sean	Smith, Jr.,	/Anthony Ali	Sam	pled By Signature:								No. of Sampl in Shipmen		
_				_	Tur	n-Around-T	ime	(TAT)	_					_	_
3 Hour		6 Hour	24 Hour call ahead for large project	ts and/o	32 Hour or turnaround times 6 Hours	48 Hour or Less. *32 Hou		T available fo	_	72 Hour ect tests only; sample	96 Hour les must be submitted by 11:30an	· 🗸	1 Week	L	2 Week
	MATRIX		<u>N</u>	METH	OD		INS	STRUME	ENT		REPORTING LIMIT		SE	LECT	ION
*Reporting Limit b		(mg/kg) mg/cm/ mum 0.25g	SW	846-7	7000B	Flar	ne A	Atomic At	bsor	ption	0.008% (80ppm)				
sample weight, **Not appropriate	for Ceramic Til	es - XRF is	sw	846-6	6010D*			ICP-OES	S		0.0004% (4ppm)				
recommended			NI	OSH	7082	Flar	ne A	Atomic At	bsor	ption	4μg/filter				
AIR													_		
			100000000000000000000000000000000000000		NIOSH 7303M			ICP-OES			0.5µg/filter 0.05µg/filter	-		H	
WIPE	ASTM	NON-ASTM		NIOSH 7300M / NIOSH 7303M SW 846-7000B			Flame Atomic Absorption			ntion	10µg/wipe			H	
		-ASTM Wipe is			78-38-32	1 101				puon	тординре	-		_	
assumed	nockou, non	ACTIN THE IS			010D* 00B / SM 3111B	Elar		ICP-OES		ntion	1.0µg/wipe 0.4 mg/L (ppm)				
TCLP					W 846-6010D*	riai		ICP-OES		puon	0.4 mg/L (ppm)	-		H	
SPLP			SW 846-1312	/700	00B / SM 3111B	Flan	ne A	Atomic Al	bsor	ption	0.4 mg/L (ppm)				1000
Jr Lr					W 846-6010D*	-	_	ICP-OES	_		0.1 mg/L (ppm)				
TTLC			22 CCR App. II, 7000B 22 CCR App. II, SW 846-6010D*			Flame Atomic Absorption ICP-OES			ption	40mg/kg (ppm) 2mg/kg (ppm)		_	H		
			22 CCR A			Flan		Atomic At	_	ption	0.4 mg/L (ppm)			H	
STLC			22 CCR App	. II, S	W 846-6010D*	1-32		ICP-OES	S		0.1 mg/L (ppm)				
Soil			SW	Flame Atomic Absorption			ption	40mg/kg (ppm)							
Wastewater					010D* / 846-7000B	Flar		ICP-OES Atomic Ab		ption	2mg/kg (ppm) 0.4 mg/L (ppm)	-		H	
Unpreserved			Е	PA 20	00.7	ICP-OES				0.020 mg/L (ppm)			П		
Preserved with Drinking Water		PH<2		PA 20	*****			ICP-OES			0.003 mg/L (ppm)	-		一	
Unpreserved				PA 20				ICP-MS			0.001 mg/L (ppm)			H	
Preserved with		V PH<2 €	~									-			
TSP/SPM Filt	ter		40 0	FR P	Part 50			ICP-OES	S		12 μg/filter			Ш	
Other:						1-									
s	Sample Num	ber			Sample Location					Volu	ime / Area		Date / Tim	e San	pled
SMCO/F	Forrest	-1	Kitchen Si	nk	3-1st Draw				25	0 mL		(0	14-22) (5:054
SMCO/Forrest -2 Kitchen Sink 3-2nd Draw					250 mL			6	14-23		5210 A				
SMCO/I					eria-1st Drav			-		0 mL		6	14-2	3	5:15
SMCO/F	Forrest	-4	Sink in Ca	fete	eria-2nd Dra	lW			25	0 mL	- (PH-23 5:20		5:20
SMCO/F	A STORY OF THE STORY	-5	Nurse Sink	< - ·	1st Draw		1-			0 mL		6	-14-1	13	5:25
Method of Shipr	ment:						Sa	ample Cor	nditio	on Upon Receipt	t				
Relinquished by	y:			Date	/Time:		Re	ecerved by	y.	<u> </u>	W.	Date/Tir	714/2	3	900
Relinquished by	y:			Date	/Time:		Re	eceived by	y. L	Melen	v ·	Date/T/	2º114/	77	9m

*6010C Available Upon Request



EMSL Order Number / Lab Use Only

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

PHONE: (800) 220-3675

EMAIL: CinnaminsonLeadLab@emsl.com

AB 57310

s	pecial Instructions and	d/or Regulatory Requirements (Sample Spec	cifications, P	rocessing Methods, Limits of Detection	n, etc.)
Sample Number		Sample Location	1	Volume / Area	Date / Time Sampled
SMCO/Forrest -6	Nurse S	ink - 2nd Draw		250 mL	6-23+4 5:30A
SMCO/Forrest -7	Girls Bath	room By Stairs - 1st [Draw	250 mL	6-13-14 5:35A
SMCO/Forrest -8	Girls Bath	room By Stairs - 2nd I	Draw	250 mL	6-23-14 5:35A
SMCO/Forrest -9	Boys Batl	nroom By Stairs- 1st [Draw	250 mL	6-27-14 5:45
SMCO/Forrest -10	Boys Bath	nroom By Gym - 2nd I	Draw	250 mL	6-23.14 5:50
					-4.9
		129			
				=	
				- P.	
				× 1	
=					
Method of Shipment:		15	Sample Cor	ndition Upon Receipt:	
Relinquished by:			Received by		Date/Time
Relinquished by:	.1	1 (1 (3) (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Received by		Date/Time
Controlled Document - COC-25 Lead R17 05/09/2022					

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 Customer.



EMSL Order Number / Lab Use Only

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

MB 57310

PHONE: (800) 220-3675

١	T 4 6 11	CinnaminsonLeadLab@emsl.co	
۱	- MAAII	Cillianingoireagrap@eingro	ur:

						EMAIL: Cinnamin	sonLeadLab@ems
Customer ID: SMCG99			Billing ID:	SAME			
Contact Name: SMITHCO EN Street Address: 808 Market S	NGINEERING GROUP, INC.		Company Na				
Contact Name: Sean S. Smit	h, Sr.		Billing Contact				
Street Address: 808 Market S	treet, Suite 336		Street Addres				
City. State, Zip: Camden, NJ Phone: 609-682-0096	08102 Count	y USA	City, State, Zip:				
		ä					
Email(s) for Report: ssmith@sr	mithcogroup.com		Email(s) for li	nvoice.			
Project CCCD LIM Com		Project Infor	rmation		Purchase		
Name/No: CCSD LIVV Sall	pling - Forrest Hill Scho			100	Order:		
EMSL LIMS Project ID: If applicable, EMSL will provide)			S State where amples collected		Commercial (Taxi	nust select project location: able) Residentia	(Non-Taxable)
	Jr./Anthony Ali Sampled By Signa	ture				No, of Samples in Shipment	
3 Hour 6 Hour	24 Hour 32 Hour	Turn-Around-T		72 Hour	96 Hour	√ 1 Week	2 Week
MATRIX	Please call shead for large projects and/or turnaround time <u>METHOD</u>	s 6 Hours or Cess. 12 Ho	INSTRUMEN		REPORTING LIMI		TION
CHIPS 1% by wt. ppm (mg/kg)	mg/cm² SW 846-7000B	Fla	me Atomic Abs	sorption	0.008% (80ppm)		1
Reporting Limit based on a minimum 0.25g sample weight.							
"Not appropriate for Ceramic Tiles - XRF is recommended	SW 846-6010D*		ICP-OES		0.0004% (4ppm)		J
	NIOSH 7082	Fla	me Atomic Abs	sorption	4µg/filter		
AIR	NIOSH 7300M / NIOSH 73031		ICP-OES		0.5µg/filter		
	NIOSH 7300M / NIOSH 7303I	и	ICP-MS		0,05µg/filter		1
WIPE ASTM NON-AST		Fla	Flame Atomic Absorption		10µg/wipe]
"If no box is checked, non-ASTM Wipe assumed	SW 846-6010D*		ICP-OES		1.0µg/wipe]
TCLP	SW 846-1311 / 7000B / SM 311	1B Fla	me Atomic Abs	sorption	0.4 mg/L (ppm)		
	SW 846-1311 / SW 846-6010		ICP-OES		0.1 mg/L (ppm)		
SPLP	SW 846-1312 / 7000B / SM 311 SW 846-1312 / SW 846-6010		me Atomic Abs	sorption	0.4 mg/L (ppm) 0.1 mg/L (ppm)		
	22 CCR App. II, 7000B		me Atomic Abs	sorption	40mg/kg (ppm)		
TTLC	22 CCR App. II, SW 846-6010	D•	ICP-OES		2mg/kg (ppm)		
STLC	22 CCR App. II, 7000B		me Atomic Abs	sorption	0.4 mg/L (ppm)		
	22 CCR App. II, SW 846-6010 SW 846-7000B		me Atomic Abs	sorption	0.1 mg/L (ppm) 40mg/kg (ppm)		7
Soil	SW 846-6010D*		ICP-OES		2mg/kg (ppm)		
Wastewater	SM 3111B / SW 846-7000B	Fla	me Atomic Abs	sorption	0.4 mg/L (ppm)		
Unpreserved Preserved with HNO3 PH<2	EPA 200.7		ICP-OES		0.020 mg/L (ppm)]
Drinking Water Unpreserved	EPA 200.5		ICP-OES		0.003 mg/L (ppm)		
Preserved with HNO3	EPA 200.8		ICP-MS		0.001 mg/L (ppm)		
TSP/SPM Filter	40 CFR Part 50		ICP-OES		12 µg/filter]
Other:]
Sample Number	Sample Lo	cation		Volu	me / Area	Date / Time Sa	mpled
SMCO/Forrest -1	Kitchen Sink 3-1st D			250 mL		6-14-20	5:05
SMCO/Forrest -2	Kitchen Sink 3-2nd D			250 mL		6-14-23	S210 A
SMCO/Forrest -3 Sink in Cafeteria-1s				250 mL 250 mL		6-14-63	5:15
SMCO/Forrest -4	Sink in Cafeteria-2nd	feteria-2nd Draw				(+1.23	5:20
SMCO/Forrest -5	Nurse Sink - 1st Drav	N	and the second s	250 mL		6-14-23	2:52
Method of Shipment.	8 -		Sample Cond	dition Upon Receipt			
Rejnquehed by:	Date/Time:		Received by)		Date/Time	900
2/1/	6/14/2	3	Chal		WIIW	6/14/23	9
Relinquished by:	Date/Time:		Received by	Fhlepre		C114/27	9 m
Controlled Document - COC-25 Lead R17 05/09/202	*6010C A	vailable Upon Reques	st				



EMSL Order Number / Lab Use Only

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

PHONE: (800) 220-3675

TESTING LABS - PRODUCTS - TRAINING Additional Pages of the Chain of Custody are only nece	essary if needed for additi-	AB 51810			EMAIL: CinnaminsonLeadLa
Sp	pecial Instructions and	or Regulatory Requirements (Sample	Specifications,	Processing Methods, Limits of Detection	1, etc.)
Sample Number		Sample Location		Volume / Area	Date / Time Sampled
SMCO/Forrest -6	Nurse Si	nk - 2nd Draw		250 mL	6-234 5:30.
SMCO/Forrest -7	Girls Bathroom By Stairs - 1st Dra			250 mL	6-23-14 5:35
SMCO/Forrest -8	Girls Bath	room By Stairs - 2r	nd Draw	250 mL	6-23-14 5-40
SMCO/Forrest -9	Boys Bath	room By Stairs- 1	st Draw	250 mL	6-27-14 5:4
SMCO/Forrest -10	Boys Bath	room By Gym - 2r	nd Draw	250 mL	6-25-14 55
					465
ethod of Shipment				ndition Upon Receipt:	
telinquished by:		Date/Time:	Received b		Date/Time

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

Donnelly, Loreen

From:

Sean Smith <ssmith@smithcogroup.com>

Sent:

Tuesday, June 20, 2023 10:13 AM

To:

Donnelly, Loreen

Cc:

Albert, Travis; Carter, Barbara; Palladino, Colleen; Klepancova, Erika; Silverman, Josh

Subject:

Re: AB57310

Attachments:

AB57310 (2) (1).pdf

[EXTERNAL E-MAIL]

Loreen,

Once again, we tried to make it easier on the field guys by pre-printing the labels. Nor sure why he didn't follow the COC. Please go by the labels.



Sean S. Smith, Sr., President

SMITHCO. ENGINEERING GROUP, INC.

808 Market Street, Suite 336 Camden, New Jersey 08102 609.682.0096

www.smithcogroup.com

CONFIDENTIALITY NOTICE: The information in this e-mail and any attachments thereto is intended for the named recipient(s) only even if addressed incorrectly. This e-mail, including any attachments, may contain information that is privileged and confidential and subject to legal restrictions and penalties regarding its unauthorized disclosure or other use. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution, or the taking of any action or inaction in reliance on the contents of this e-mail and any of its attachments is STRICTLY PROHIBITED. If you have received this e-mail in error, please immediately notify the sender via return e-mail; delete this e-mail and all attachments from your e-mail system and your computer system and network; and destroy any paper copies you may have in your possession. Thank you for your cooperation.

 Π Please consider the environment before printing this message.

On Fri, Jun 16, 2023 at 1:40 PM Donnelly, Loreen < Idonnelly@emsl.com> wrote:

Hello,

Please see the attached COC. We require a release signature and date at the bottom left corner of the chain of custody. Please sign, scan and email back to us at your earliest convenience.

Samples 1-10 do not match what is listed on the COC. Please confirm how you would like to proceed:

Sample 1 - Boys Bathroom Stairs 1 - COC has Kitchen Sink 3 - 1st Draw Sample 2 – Boys Gym 2 – COC has Kitchen Sink 3 – 2nd Draw Sample 3 - Girls gym bathroom 1 - COC has Sink in Cafeteria - 1st Draw Sample 4 - Girls gym bathroom 2 - COC has Sink in Cafeteria - 2nd Draw Sample 5 - Cafeteria 1 - COC has Nurse Sink - 1st Draw Sample 6 - Cafeteria 2 - COC has Nurse Sink - 2nd Draw Sample 7 – Nurse Sink 1 – COC has Girls Bathroom by Stairs – 1st Draw Sample 8 – Nurse Sink 2 – COC has Girls Bathroom by Stairs – 2nd Draw Sample 9 - Kitchen Sink 1 - COC has Boys Bathroom by Stairs - 1st Draw Sample 10 - Kitchen Sink 2 - COC has Boys Bathroom by Gym - 2nd Draw Please note we cannot begin analysis until we have your confirmation on the correct label for the samples. Please reply to all. Thank you, Please reply to all. Thank you,

Loreen Donnelly Samples Receiving Data Entry Clerk II

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

Phone: 856-858-4800 Direct: 856-733-5733 Toll Free: 800-220-3675

Conduct Field Surveys From Your Smart Device Today! Download EMSL's APP: iTunes App Store - Apple or Google Play

Resources: <u>LABConnectTM</u> | <u>Order Products</u> | <u>Free Webinars</u> | <u>Additional Resources</u> | <u>EMSL.tv</u>

Connect With Us:







"This email may contain privileged and confidential information and is solely for the use of the sender's intended recipient(s). If you are not the intended recipient of this communication, you are hereby notified that any unauthorized review, use, dissemination, distribution, downloading, or copying of this communication is strictly prohibited. If you received this email in error, please notify the sender by reply email and delete all copies and attachments. Thank you."