

LANGAN

September 17, 2021

Thomas M. Hanna, P.E., LEED AP Capital Projects Manager Central Bucks School District 320 West Swamp Road Doylestown, PA 18901

Re: Lead in Drinking Water Re-Sample Collection and Reporting

Kutz Elementary School 1950 Turk Road

Doylestown, PA 18901

Dear Mr. Hanna:

This document has been prepared by Langan to provide the results of the drinking water resampling activities at the above referenced school. Two water samples (KB3R2, KC1R2) were collected from the school. The re-sampling activities were conducted on September 3, 2021 after the drinking water fixtures were replaced. The collected samples were sent to a Pennsylvania certified environmental laboratory, PACE Analytical, and analyzed for total lead by USEPA Method 200.8, to meet Pennsylvania's action level requirements.

The re-sampling results did not detect any exceedances at this school of the Pennsylvania Action Level of 15 micrograms per liter (ug/L) with the exception of the following location:

LocationSample IDResultKB3KB3R2_09032170.3 ug/L

A figure of the re-sampling locations and copy of the laboratory report is attached.

Sincerely,

Langan Engineering & Environmental Services, Inc.

John V. Musco Associate

Enclosure

cc: B. Lambing - Langan

NJ Certificate of Authorization No. 24GA27996400

\\langan.com\\data\DYL\\data4\200130403\\Project Data\\Record Data\\Reports\\ReSampling - September 2021\\Kutz\\Kutz_Lead_\Re-Sampling_\Report_09-2021.docx





September 10, 2021

Bill Lambing Langan Engineering 2700 Kelly Road Suite 200 Warrington, PA 18976

RE: Project: CENTRAL BUCKS SCHOOL (KUTZ)

Pace Project No.: 70186440

Dear Bill Lambing:

Enclosed are the analytical results for sample(s) received by the laboratory on September 04, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

• Pace Analytical Services - Minneapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Sophia Sparkes sophia.sparkes@pacelabs.com (631)694-3040

Sophia Sparkes

Project Manager

Enclosures



575 Broad Hollow Road Melville, NY 11747 (631)694-3040



CERTIFICATIONS

Project: CENTRAL BUCKS SCHOOL (KUTZ)

Pace Project No.: 70186440

Pace Analytical Services, LLC - Minneapolis MN

1700 Elm Street SE, Minneapolis, MN 55414

A2LA Certification #: 2926.01*

1800 Elm Street SE, Minneapolis, MN 55414--Satellite Air

Lab

Alabama Certification #: 40770

Alaska Contaminated Sites Certification #: 17-009*

Alaska DW Certification #: MN00064 Arizona Certification #: AZ0014* Arkansas DW Certification #: MN00064 Arkansas WW Certification #: 88-0680 California Certification #: 2929

Colorado Certification #: MN00064 Connecticut Certification #: PH-0256

EPA Region 8 Tribal Water Systems+Wyoming DW

Certification #: via MN 027-053-137 Florida Certification #: E87605* Georgia Certification #: 959 Hawaii Certification #: MN00064 Idaho Certification #: MN00064 Illinois Certification #: 200011 Indiana Certification #: C-MN-01 Iowa Certification #: 368 Kansas Certification #: E-10167

Kentucky DW Certification #: 90062 Kentucky WW Certification #: 90062 Louisiana DEQ Certification #: AI-03086* Louisiana DW Certification #: MN00064 Maine Certification #: MN00064* Maryland Certification #: 322

Maryland Certification #: 322 Michigan Certification #: 9909

Minnesota Certification #: 027-053-137*

Minnesota Dept of Ag Approval: via MN 027-053-137

Minnesota Petrofund Registration #: 1240* Mississippi Certification #: MN00064 Missouri Certification #: 10100
Montana Certification #: CERT0092
Nebraska Certification #: NE-OS-18-06
Nevada Certification #: MN00064
New Hampshire Certification #: 2081*
New Jersey Certification #: MN002
New York Certification #: 11647*

North Carolina DW Certification #: 27700 North Carolina WW Certification #: 530 North Dakota Certification #: R-036 Ohio DW Certification #: 41244

Ohio DW Certification #: 41244 Ohio VAP Certification (1700) #: CL101 Ohio VAP Certification (1800) #: CL110*

Oklahoma Certification #: 9507*

Oregon Primary Certification #: MN300001
Oregon Secondary Certification #: MN200001*
Pennsylvania Certification #: 68-00563*
Puerto Rico Certification #: MN00064
South Carolina Certification #:74003001
Tennessee Certification #: TN02818
Texas Certification #: T104704192*
Utah Certification #: MN00064*
Vermont Certification #: VT-027053137

Vermont Certification #: VT-027053137 Virginia Certification #: 460163* Washington Certification #: C486* West Virginia DEP Certification #: 382 West Virginia DW Certification #: 9952 C Wisconsin Certification #: 999407970

Wyoming UST Certification #: via A2LA 2926.01

USDA Permit #: P330-19-00208

*Please Note: Applicable air certifications are denoted with

an asterisk (*).

(631)694-3040



SAMPLE ANALYTE COUNT

Project: CENTRAL BUCKS SCHOOL (KUTZ)

Pace Project No.: 70186440

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
70186440001	KB3R2_090321	EPA 200.8	PW1	1	PASI-M
70186440002	KC1R2_090321	EPA 200.8	PW1	1	PASI-M

PASI-M = Pace Analytical Services - Minneapolis



ANALYTICAL RESULTS

Project: CENTRAL BUCKS SCHOOL (KUTZ)

Pace Project No.: 70186440

Date: 09/10/2021 03:41 PM

Sample: KB3R2_090321	Lab ID: 701	86440001	Collected: 09/03/2	21 07:54	Received: 09	/04/21 09:10	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Met	hod: EPA 20	00.8					
	Pace Analytica	al Services -	Minneapolis					
Lead	70.3	ug/L	0.10	1		09/09/21 18:1	7 7439-92-1	
Sample: KC1R2_090321	Lab ID: 701	86440002	Collected: 09/03/2	21 07:57	Received: 09	/04/21 09:10	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Met	hod: EPA 20	00.8					
	Pace Analytica	al Services -	Minneapolis					
Lead	13.4	ug/L	0.10	1		09/09/21 18:1	9 7439-92-1	

(631)694-3040



QUALITY CONTROL DATA

Project: CENTRAL BUCKS SCHOOL (KUTZ)

Pace Project No.: 70186440

Date: 09/10/2021 03:41 PM

QC Batch: 769219 Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8 Analysis Description: ICPMS Metals, Drinking Water

Laboratory: Pace Analytical Services - Minneapolis

Associated Lab Samples: 70186440001, 70186440002

METHOD BLANK: 4098714 Matrix: Water

Associated Lab Samples: 70186440001, 70186440002

Blank Reporting
Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L <0.10 0.10 09/09/21 17:47

LABORATORY CONTROL SAMPLE: 4098750

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Lead ug/L 100 106 106 85-115

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4098752 4098753

MSD MS 70186444001 Spike Spike MS MSD MS MSD % Rec Parameter Units Conc. Result % Rec Limits **RPD** Qual Result Conc. Result % Rec 1.0 100 Lead ug/L 100 116 112 115 111 70-130 3

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



QUALIFIERS

Project: CENTRAL BUCKS SCHOOL (KUTZ)

Pace Project No.: 70186440

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

Date: 09/10/2021 03:41 PM

(631)694-3040



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CENTRAL BUCKS SCHOOL (KUTZ)

Pace Project No.: 70186440

Date: 09/10/2021 03:41 PM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70186440001	KB3R2_090321	EPA 200.8	769219		
70186440002	KC1R2_090321	EPA 200.8	769219		



Section B

Section A

WO#:70186440

CHAIN-OF-CUSTODY / Analytical Request
The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields n Section C

ction A quired	i Client Information:	Section B Required F		t Info	rmation:			Inv		ction C Inform								Į.	70	180	5440				_		
mpany		Report To:	Bill	Lamb	oing					Attentio	on:	Bill La	mbing								- 1						
dress:	2700 Kelly Road, Suite 200	Copy To:		i						Compa	any Nan	ne: L	angan	Engi	neering	1		1									
rringto	on, PA 18976			-						Addres			Kelly R					i			97	Defay.	4 F 2 E	Regula	itory Ager	icy.	185
ail:	blambing@langan.com	Purchase 0	Order i	#:	200130403-	100-001				Pace C	Quole:			See	Langa	n-Pac	e MS	A I								-	
опе:	215-491-6500 Fax: 2015-491-6501	Project Nar	ne:	Cen	tral Bucks So	hool Dis	trict (Kulz)			Pace F	roject i	Manag	er:					labs.co	m.			1.0010	100	State	/ Locatio	0	383
queste	ed Due Date: 72 hour (3 day) Turn Around	Project #: 2	200130		A-CHE	-			-		rofile #		983			111111111111111111111111111111111111111	per men	1	11.10						PA	MI TO THE PARTY OF	
-				-												63	EAR	Ro	uested .	Analye	ie Filtor	od IVIN	190		A	99 35 36	7.
			Ta	1								_				(44)	1	Times	4ucsteu)	Allalys	15 Filter	ou.p.m	1-21/2		- 12		
- 1			(see valid codes to left)	(G=GRAB-C=COMP)					ш			_				XX					1 1	1 1			1 5		ie is
- 1	MATRIX		l s	8		COLL	ECTED		ΙźΙ			Pres	ervat	ives		_ >					\vdash			18	1000	15	S511-
- 1	Drinking Water	WT	g	۲					ΙĔΙ								4										
- 1	Waste V	/aler WW	뺼	RAE					9															Įĝ	l		
- 1	SAMPLE ID Soil/Soil	d SL	e e	3=G	STAF	₹T	EN	חו	8	, o	1 1					ď	3 _		10 10		1 1	1 1		&	l		
- 1	Oil One Character per box. Wipe	OL WP			- 1				₹	8	11	l B					(PB)		1 1		1 1	1 4		j.ë	1		
_ 1	(A-7 0-9 / -) Air	AR	8	YPE					SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	HZSO4					Analyses Test	S S	3.0				1 1		Residual Chlorine (Y/N)	l		
*	Sample lds must be unique Tissue	OT TS	۱ö	m –					🗓	NO S	4			Na2S203	Methanol	200	200 7 Metals				1 1	1 1	3	l la	l		
<u>S</u>			I E	M					ਉ	P. C.	HZSO4	HN03	. 등	2S2	[를 [Per V	6				Į I			Side	l		
			ž	SAMPLE TYPE	DATE	TIME	DATE	TIME	δ	# =	되	£ 5	N S	Z	ž	5	8							8			
1	KB3R2_090321		DM	v G	9/3/2021	754	9/3/2021	754		1		x				T	T _x	Ţ.									
2	KC1R2_090321		DW	V G	9/3/2021	757	9/3/2021	757		1		x					×	1			П			Ħ			
H			1	Ī	DIGIEGE?	10/	S.G.EUE.	101		Ť				\vdash		1	r	Ħ	11	+		11					_
3			╁	H					Н	+	+	-	+	\vdash	-	-	\vdash	++	++	+	+	+	-		_		
4			+	1					\vdash	+	+		+	\vdash	-	-	\vdash	4	++	-	\vdash	-	-				_
5			1	1					Ц	_	\perp					_	L				\sqcup						
6				L																							
7															П						П						
8				П					П					1	П	7								П			
			\top	Ħ					Ħ		\top		+			1	\vdash	Ħ		+		1-1					_
9			╁	++					H	+	+		+	┢	H	-	\vdash	++	+	-	++	-					-
10			╁	1					\vdash		+		-	╄	H	4	\vdash	4	9	_	1	4	-	Н			
11			╄	1								_	_			1	\vdash										
12			L	Ш					Ц																		
	ADDITIONAL COMMENTS		RE	LINOL	JISHED BY I A	FILIATIO	IN	DATI		TIA	AE.	187		ACC	EPTED	BY / A	FFILL	TION			DATE		IME		SAMPLE	CONDITION	15
				130	De de			9/3/20	21	100	L	4	20	_	-3	/	PA	CE		19	14/21	9:	10	21.2	N	У	
			/			U											Œ	1									
				f																							
																		ě									
					7-1	SAMPLE	R NAME A	ND SIGN	ATUR	E .			717	di-									3711		c		\top
						PR	INT Name o	f SAMPL	ER:				7.5				Bill 1 s	mbing						in C	Received on ce (Y/N)	dy L	ag s
						SIC	NATURE O	f SAMPL	ER:	0	ì	~/	2	12					Signed:					TEMP in	S S	Custody Sealed Cooler (Y/N)	Samples
					Į.					12	M	W	in	7			1				9/3	3/2021		I F	ح ق ہے ا	ျားဆွပ	100



hold, incorrect preservative, out of temp, incorrect containers).

Document Name:

Sample Condition Upon Receipt (SCUR) - MN

Document No.:

ENV-FRM-MIN4-0150 Rev.02

Document Revised: 14Apr2021

Page 1 of 1

Pace Analytical Services - Minneapolis

Courier: Fed Ex	Sample Condition Client Name:			Project	#: [MO	排:7	018644	0
Custody Seal on Cooler/Box Present? Syes No Seals Intact? Syes No Biological Tissue Frozen? Tyes No No No No No No No N	Upon Receipt Langar Engineering					PM:	STS	Due Date:	09/21/21
Custody Seal on Cooler/Box Present?	Courier: Fed Ex UPS		-	Client	-27	CLIE	NT: LAN-	-PA	
Packing Material:	Tracking Number: 7747 1740 4528								
Did Samples Originate in West Virginia? respectively respectiv	Custody Seal on Cooler/Box Present?	No	Sea	ls Intact?	¥Υe	s 🔲 N	o Biolo	gical Tissue Frozen?	∐Yes □No ☑N/A
Did Samples Originate in West Virginals ms ms ms ms ms ms ms	Packing Material: Bubble Wrap Bubble Ba	gs 🗌	None	D¶Oth	er: <u>P</u> a	per		Temp Blank?	Yes No
Did Samples Originate in West Virginia? res Elvo Were All Container Temps Taken? res No Sin/A					□Wet	∐Blue	⊠None	□Dry □Melted	
Correction Factor:	Did Samples Originate in West Virginia? ☐Yes ⊠No	Wer	e All Co	ntainer T	emps Ta	ken? 🔲 Ye	s □No (⊠	In/a	
Correct Container Second Color Temp Corrected w/temp blank % nnly ; 2/2 % 1 container Second Color Temp Corrected w/temp blank % nnly ; 2/2 % 1 container Second Color Temp Corrected w/temp blank % nnly ; 2/2 % 1 container Second Color Temp Corrected Within the United States: Al, AR, CA, FL, GA, Did samples originate from a foreign source (internationally, including Haveline Color Michael Soil Checklist (F-MM-Q-38) and include with SCH/COC paperwork. COMMENTS:	Temp should be above freezing to 6°C Cooler Temp Rea	d w/tem	p blank				°C	Average Corrected	See Exceptions
Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, DL, LA, MS, NC, MN, NY, OK, GN, SC, TX, TX or V4 (check maps)?	Correction Factor: +rue Cooler Temp Correcte	d w/tem	p blank:	1-11-11-1			oc		
ID_LA_MS, NC, NM, NY, OK, OR, SC, TN, TX or VA (check maps)? Yes No Hawall and Puetro Rico)? Yes No If Yes to either question, fill out a Regulated Soil Checklist (F-MN-Q-338) and include with SCUR/COC paperwork. COMMENTS: COMM)		Date/	Initials of	Person Exar	mining Contents:	8 9/4/21
If Yes to either question, fill out a Regulated Soil Checklist (F-MN-Q-338) and include with SCUR/COC paperwork. Chain of Custody Present and Filled Out?					, Did	samples ori	ginate from a	foreign source (Internat	ionally, including
Chain of Custody Present and Filled Out? Syres No No 2 Sampler Name and/or Signature on COC? Syres No No 3 Sampler Name and/or Signature on COC? Syres No No 4 Sampler Name and/or Signature on COC? Syres No No 4 Short Hold Time Analysis (<72 hr)? Yes Swo No 5							,		
Chain of Custody Present and Filled Out? Sives No	in tes to ettier question, illi out a t	cguiateu	Jon Ch	ecklist (I	WIN-Q-3	Joj anu ii	iciade with		N
Chain of Custody Relinquished? Sampler Name and/or Signature on COC? Sampler Name and/or Signature on COC? Short Hold Time Proving the City of the Chrome of Cocy o	Chain of Custody Present and Filled Out?	€Z1ves	Пио		1			00/////////	
Samples Arrived within Hold Time? Short Hold Time Analysis (+72 hr)? Short Hold Time Analysis (+72 hr)? Short Hold Time Requested? Sufficient Volume? Sufficient Volume? Sufficient Volume? Sufficient Volume? Pace Containers Used? Pace Containers Used? Pace Containers Used? Pace Containers Used? Pace Containers Inted? Filed Filters Volume Received for Dissolved Tests? Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient Information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Sufficient information available to reconcile the samples to the CDC? Matrix: Suff				_					
Short Hold Time Analysis (<72 hr)? Yes No		Yes	□No	□N/A					
Trurbidity Nitrate Orthophos Other	Samples Arrived within Hold Time?	¥Yes	□No						
Sufficient Volume? Correct Containers Used? West No No No No No No No N	Short Hold Time Analysis (<72 hr)?	∐Yes	No						
Correct Containers Used? Pace Containers Used? Pives No Pives Pives No Pives Pives Pives No Pives Piv	Rush Turn Around Time Requested?	Yes	□No		6. 3 ~	day			
Pace Containers Used?	Sufficient Volume?	¥Yes	□No		7.				
Containers Intact? Pyes			=		8.				
Field Filtered Volume Received for Dissolved Tests? Yes No M/A 10. Is sediment visible in the dissolved container? Yes No South No No No No No No No N					Q				
Is sufficient information available to reconcile the samples to the COC? Matrix: Water Soil Oil Other				IZIN/Δ		sediment	visible in the	dissolved container?	Tyes TNo
All containers needing acid/base preservation have been checked? All containers needing preservation are found to be in compliance with EPA recommendation? (HNO ₃ , H ₂ SO ₄ , <2pH, NaOH >9 Sulfide, NaOH>10 Cyanide) Exceptions: VOA, Coliform, TOC/DOC Oil and Grease, DRO/8015 (water) and Dioxin/PFAS Extra labels present on soil VOA or WIDRO containers? Headspace in VOA Vials (greater than 6mm)? Trip Blank Present? CLIENT NOTIFICATION/RESOLUTION Person Contacted: Comments/Resolution: 12. Sample # 001 - 00·2 12. Sample # 001 - 00·2 NAO NAOH NA	Is sufficient information available to reconcile the samples			IZJIVA					See Exception
All containers needing preservation are found to be in compliance with EPA recommendation? (HNO3, H2SO4, <2pH, NaOH >9 Sulfide, NaOH>10 Cyanide) Exceptions: VOA, Coliform, TOC/DOC Oil and Grease, DRO/8015 (water) and Dioxin/PFAS Extra labels present on soil VOA or WIDRO containers? Yes No MN/A NaOH Yes No MN/A Extra labels present on soil VOA or WIDRO containers? Yes No MN/A Headspace in VOA Vials (greater than 6mm)? Yes No MN/A Trip Blank Present? Yes No MN/A CLIENT NOTIFICATION/RESOLUTION Person Contacted: Date/Time: Comments/Resolution: Date/Time: Date/Time: Date/Time: Comments/Resolution: Date/Time: Date								11	
compliance with EPA recommendation? (HNO3, H2SO4, <2pH, NaOH >9 Sulfide, NaOH>10 Cyanide) Exceptions: VOA, Coliform, TOC/DOC Oil and Grease, DRO/8015 (water) and Dioxin/PFAS Extra labels present on soil VOA or WIDRO containers? Yes No MN/A No No MN/A No No MN/A Extra labels present on soil VOA or WIDRO containers? Yes No MN/A No MN/A Figh Blank Present? Yes No MN/A No MN/A Trip Blank Custody Seals Present? Yes No MN/A CLIENT NOTIFICATION/RESOLUTION Person Contacted: Date/Time: Comments/Resolution:	- ·	✓ Yes	□No	□N/A	12. Sam	ple# 00	1-002		
Positive for Res. Yes See Exception Exceptions: VOA, Coliform, TOC/DOC Oil and Grease, DRO/8015 (water) and Dioxin/PFAS Yes No N/A	compliance with EPA recommendation?	Yes	□No	□n/a		NaOH		NO₃ ∏H₂SO₄	Zinc Acetate
Exceptions: VOA, Coliform, TOC/DOC Oil and Grease, DRO/8015 (water) and Dioxin/PFAS Extra labels present on soil VOA or WIDRO containers? Yes No MN/A 13. See Exception ENV-FRM-MIN4-0140	(HNO ₃ , H ₂ SO ₄ , <2pH, NaOH >9 Sulfide, NaOH>10 Cyanide)				Danistra	f D [_ '		55V
Res. Chlorine 0-6 Roll 2-2 1-1	Exceptions: VOA, Coliform, TOC/DOC Oil and Grease,	Yes	□No	₩/N/A		-	=	pH Paper Lot#	
Extra labels present on soil VOA or WIDRO containers? Yes	DRO/8015 (water) and Dioxin/PFAS			`			0-6 Roll		0-14 Strip
Headspace in VOA Vials (greater than 6mm)? Yes No MN/A Trip Blank Present? Yes No MN/A Trip Blank Custody Seals Present? CLIENT NOTIFICATION/RESOLUTION Person Contacted: Comments/Resolution: Date/Time:	•	□Yes	□No	⊠ N/A	13.				See Exception
Trip Blank Custody Seals Present?		☐Yes		⊠N/A					
CLIENT NOTIFICATION/RESOLUTION Person Contacted: Comments/Resolution: Date/Time:	•		_			ca Trin Bla	nk Lot # fife	urchased):	
Person Contacted: Date/Time:		1163	LINU	DEI/W	i c	ec mp bla			Tv DNs
Comments/Resolution:	Dorson Contested				Date/	Time:	riel	u Data Kequirea (_resivo
Project Manager Review:	Comments/Decelution				Date				
	Project Manager Review:		_	-		Date			

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of