

December 01, 2023

Kenneth McLamb Town of Stem 100 Franklin St Stem, NC 27581

RE: Project: QUARTERLY 11/17/23 Pace Project No.: 92699301

Dear Kenneth McLamb:

Enclosed are the analytical results for sample(s) received by the laboratory on November 17, 2023. The results relate only to the samples included in this report.

Analyses were performed at the Pace Analytical Services location indicated on the sample analyte page for analysis unless otherwise footnoted.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network: • Pace Analytical Services - Ormond Beach

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

Sincerely,

Jeri Page

Terri Page terri.page@pacelabs.com 336-904-4231 Project Manager

Enclosures

cc: Kenneth McLamb, Town Of Stem



Pace Analytical Services, LLC 6701 Conference Drive Raleigh, NC 27607 (919)834-4984

#### CERTIFICATIONS

Project: QUARTERLY 11/17/23 Pace Project No.: 92699301

### Pace Analytical Services Ormond Beach

8 East Tower Circle, Ormond Beach, FL 32174 Alaska DEC- CS/UST/LUST Alabama Certification #: 41320 Colorado Certification: FL NELAC Reciprocity Connecticut Certification #: PH-0216 Delaware Certification: FL NELAC Reciprocity DoD-ANAB #:ADE-3199 Florida Certification #: E83079 Georgia Certification #: 955 Guam Certification: FL NELAC Reciprocity Hawaii Certification: FL NELAC Reciprocity Illinois Certification #: 200068 Indiana Certification: FL NELAC Reciprocity Kansas Certification #: E-10383 Kentucky Certification #: 90050 Louisiana Certification #: FL NELAC Reciprocity Louisiana Environmental Certificate #: 05007 Maine Certification #: FL01264 Maryland Certification: #346 Massachusetts Certification #: M-FL1264 Michigan Certification #: 9911 Mississippi Certification: FL NELAC Reciprocity

Missouri Certification #: 236 Montana Certification #: Cert 0074 Nebraska Certification: NE-OS-28-14 New Hampshire Certification #: 2958 New Jersey Certification #: FL022 New York Certification #: 11608 North Carolina Environmental Certificate #: 667 North Carolina Certification #: 12710 North Dakota Certification #: R-216 Ohio DEP 87780 Oklahoma Certification #: D9947 Pennsylvania Certification #: 68-00547 Puerto Rico Certification #: FL01264 South Carolina Certification: #96042001 Tennessee Certification #: TN02974 Texas Certification: FL NELAC Reciprocity US Virgin Islands Certification: FL NELAC Reciprocity Virginia Environmental Certification #: 460165 West Virginia Certification #: 9962C Wisconsin Certification #: 399079670 Wyoming (EPA Region 8): FL NELAC Reciprocity



## SAMPLE ANALYTE COUNT

Project: QUARTERLY 11/17/23 Pace Project No.: 92699301

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
92699301001	FH #25	EPA 200.8	EAP	1	PASI-O
92699301002	FH #66	EPA 200.8	EAP	1	PASI-O

PASI-O = Pace Analytical Services - Ormond Beach



## ANALYTICAL RESULTS

Project:	QUARTERLY 11/	(17/23							
Pace Project No .:	92699301								
Sample: FH #25		Lab ID: 926	99301001	Collected: 11/17/2	23 09:45	Received: 11	1/17/23 12:00	Matrix: Drinking	Water
Parame	eters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS D	rinking Water	Analytical Meth	nod: EPA 20	0.8					
		Pace Analytica	I Services -	Ormond Beach					
Manganese		0.092	mg/L	0.0020	1		11/27/23 18:0	7 7439-96-5	
Sample: FH #66		Lab ID: 926	99301002	Collected: 11/17/2	23 10:15	Received: 11	1/17/23 12:00	Matrix: Drinking	Water
Parame	eters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Meth	nod: EPA 20	0.8					
		Pace Analytica	I Services -	Ormond Beach					
Manganese		0.15	mg/L	0.0020	1		11/27/23 18:1	1 7439-96-5	



## **QUALITY CONTROL DATA**

· <b>,</b> · · · ·	ARTERLY 1	1/17/23											
Pace Project No.: 926	699301												
QC Batch: 9	68552			Analys	Analysis Method: EPA 200.8								
QC Batch Method: E	PA 200.8			Analys	sis Descript	tion:	200.8 MET N	o Prep Drir	nking Water				
				Labora	atory:	I	Pace Analytic	al Services	s - Ormond	Beach			
Associated Lab Sample	s: 926993	01001, 92	2699301002	2									
METHOD BLANK: 532	27507			١	Matrix: Wa	ter							
Associated Lab Sample	s: 926993	01001, 92	2699301002	2									
				Blank	k R	eporting							
Paramete	r		Units	Resu	lt	Limit	Analyz	red	Qualifiers				
Manganese			mg/L		ND	0.002	0 11/27/23	17:53					
LABORATORY CONTR	OL SAMPLE	: 53275	508										
				Spike	LCS		LCS	% Red					
Paramete	r		Units	Conc.	Resu		% Rec	Limits		ualifiers			
Manganese			mg/L	0.05	5	0.051	102	85	5-115				
MATRIX SPIKE & MATE			E: 53275	03		5327504							
		01 210/11	2. 00270	MS	MSD	0021001							
		306	639807001	Spike	Spike	MS	MSD	MS	MSD	% Rec			
Parameter		Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	Qual	
Manganese		mg/L	0.0073	0.05	0.05	0.063	3 0.064	111	113	70-130	2		
MATRIX SPIKE & MATR	RIX SPIKE D	UPLICAT	E: 53275			5327506	6						
				MS	MSD					04 <b>D</b>			
Deveryofter			599322001	Spike	Spike	MS	MSD	MS % Dee	MSD	% Rec		Qual	
Parameter		Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	Qual	
		mg/L	0.0074	0.05	0.05	0.065	5 0.064	115	113	70-130	2		

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: QUARTERLY 11/17/23

Pace Project No.: 92699301

#### 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.

Acid preservation may not be appropriate for 2 Chloroethylvinyl ether.

A separate vial preserved to a pH of 4-5 is recommended in SW846 Chapter 4 for the analysis of Acrolein and Acrylonitrile by EPA Method 8260.

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.



## QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:QUARTERLY 11/17/23Pace Project No.:92699301

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
92699301001 92699301002	FH #25 FH #66	EPA 200.8 EPA 200.8	968552 968552		

Page: of	Date/Time:	Date/Time Received by/Company: (Signature)	inquished by/Company: (Sign#bure)
[1] FedEX. [ ] UPS. [ ] Other	Date/Time:	Date/Thee:	elinquished by/Campany: (Signature)
Relivered by: [ ]In-Person ] Courter	2	Brazilia eti/Cont	Jahed by/Company: (Signature)
Tracking Number,	11-17-23/12BO	10/1/23/11:20	M. W. W. Samer
65.06	1 2 10 23	Signature:	
	Additional Instructions from Pace*:	Printel Name:	CUSTOMER Remains / Special Confidences / Possible Hazards: FH=FAR HAHEMS
F#66@conniege Hills			
FH#250 moon thats			
F 607 Su 817,90 Jahr			
FH466PH>			
7.034 6.901945			
FH# 250H=			-
	2	02	In/Bhook-THM
pH= 6. 7Sue 1/29 tabus		0:15 1 6 3 1	FH#60
H=7.0sn@16.9 costus	3	-	FH#25
Sample Comment	THM	Metals	Customer Sample ID
Prelice / Rottle Ord 10		), Waste Water (WW), Product (P), Solil/Solid (SS), Gl (OL), Wige (WP), Tissue (TS), Bioassay (B), Vapor (V),	<ul> <li>Matrix Codes (Insert in Matrix bod below): Drinking Water (DW), Grinder (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk</li> </ul>
		Pate Results Field Fillièred (if applicable):     Yes M No Requested: Annyss:	
	· · ·	Rush (Pre-approval required):     DWPWSID # br WW Permit # as applicable:       [] J 2 Day [] 3 day [] 5 day [] 0 ther     DWPWSID # br WW Permit # as applicable:	1
	2		Cata Deliverables:
Proj. Mgc Kristi Prater		K Er County / State origin of sampld(s): North Carolina	Ime Zone Collected: [ ] AK   ] PT [ ] MT [ ] CT
MaHSOA, (8) Sod. Thiosulfata, (9) Ascorbic Acid, (10) MeOH, (11) Other	Analysis Requested		FH# 25= Antrop Dry fings hive FH#61= and Cardinate F amone #
HZSO4, (4) HO, (5) NaOH, (6) Zn Acetate, (7)	Identify Container Preservative Type*** Q		Site Collection Info/Facility ID (as applicable):
**Container Size: (1) 1L (2) SOGmL (3) 250mL (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8)	Specify Container Size **		Project Name: QUARTERLY
		Involce To:	at #
		1: 	
	92699301	Phone #: 919-724-3334	Street Address: 100 Franklih St, null Stem, NC 27581
		Contact/Report To: McLamb, Kenneth	". Town Of St
		CHAIN-OF-CUSTODY Analytical Request Document	Pace Analytical Ralegh 4915 Watern Edge Drive, Suite 125 Raleigh, NC 17505

oler Temp Corrected ("CV	Effective Date: 05/12/2022			
chewilie       Greenwood       Huntersville       Raleight       Mechanicsville       Atlanta       Karnescuille         Simple Condition       Client Name:       Project #:       Project #:       Project #:       Project #:         uter:       Project #:       Other:       Project #:       Pr	oratory receiving camples		<b>A</b> 20	
Sumple Condition Lyon Receptor       Client Name: 		Huntersville Raleig		Atlanta Kernersville
Loon RECENCE				
Commercial       Jose       Other:	Upon Receipt	of stem	Project #:	
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Chain of Custody Present?       Comments/Discrepancy:         Samples Arrived within Hold Time?       Yes       No       N/A       1.         Samples Arrived within Hold Time?       Yes       No       N/A       2.         Short Hold Time Analysis (<72 hr)?	Did samples originate in a quarantine zone within	the United States: CA, NY, or SC		
Chain of Custody Present?       Ives       INO       IN/A       1.         Samples Arrived within Hold Time?       Ives       INO       IN/A       2.         Short Hold Time Requested?       Ives       INO       IN/A       3.         Rush Turn Around Time Requested?       Ives       INO       IN/A       4.         Sufficient Volume?       Ives       INO       IN/A       5.         Correct Containers Used?       Ives       INO       IN/A       6.        Pace Containers Used?       Ives       INO       IN/A       6.        Pace Containers Used?       Ives       INO       IN/A       6.        Pace Containers Used?       Ives       INO       IN/A       7.         Dissolved analysis. Samples Field Filtered?       Ives       INO       IN/A       8.         Sample Labels Match COC?       Ives       INO       IN/A       9.         -includes Date/Time/ID/Analysis       Matrix:       Ino       Ino.         Headspace in VOA Vials (>5-6mm)?       Ives       INO       IN/A       11.         Trip Blank Present?       Ives       INO       Iv/A       Field Data Required?       Ives       Ives         NO       IN/A	(check maps)? []Yes [])6	1		
Short Hold Time Analysis (<72 hr.)?	Chain of Custody Present?			
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Sufficient Volume?       Ives       No       N/A       5.         Correct Containers Used?       Ives       No       N/A       6.         -Pace Containers Used?       Ives       No       N/A       6.         Containers Intact?       Ives       No       N/A       7.         Dissolved analysis: Samples Field Filtered?       Ives       No       N/A       8.         Sample Labels Match COC?       Ives       No       Iv/A       9.         -Includes Date/Time/ID/Analysis       Matrix:	Short Hold Time Analysis (<72 hr.)?			
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-Pace Containers Used?  -Pace Containers Intact?  Containers Intact?  Press No N/A  Containers Intact?  Press No N/A  Sample Labels Match COC?  -Includes Date/Time/ID/Analysis Matrix:  Headspace in VOA Vials (>5-6mm)?  Ves No N/A  I.  Trip Blank Custody Seals Present?  Ves No N/A  ENTS/SAMPLE DISCREPANCY  Field Data Required?  Yes No  Lot ID of split containers:  T NOTIFICATION/RESOLUTION  Project Manager SCURF Review:  Date:  Project Manager SCURF Review:  Date:	Sufficient Volume?	11		
Containers Intact?       Image: Second State			6.	*
Sample Labels Match COC?   Image: Solution of the split containers:			7.	
-Includes Date/Time/ID/Analysis Matrix:	Dissolved analysis: Samples Field Filtered?		8.	
Headspace in VOA Vials (>5-6mm)?       IVes       No       N/A       10.         Trip Blank Present?       IVes       No       IN/A       11.         Trip Blank Custody Seals Present?       IVes       No       IV/A       11.         MENTS/SAMPLE DISCREPANCY       Field Data Required?       IVes       IVes         IMENTS/SAMPLE DISCREPANCY       ID of split containers:       ID of split containers:         T NOTIFICATION/RESOLUTION       Date/Time:       Image: Scure Containers:         Project Manager SCURF Review:       Date:       Image: Scure Containers:	Sample Labels Match COC?		9.	
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90-40	GU-20	AG0U-10	3R-250		21-250	5T-125	SK (3 v	8	9 <b>V</b> -40	9 <b>U</b> -40	9T-40	9H-40	DG94-250	AG3S-250	AG1S-1 liter	3U-25		AG1U-1 li	FU-W	BP48-125	IZ-125	BP3N-250	<b>IS-12</b> 5	BP1U-1 lit	BP2U-500	U-250	
DG9U-40 mL Amber Unpreserved vials (N	VSGU-20 mL Scintillation vials (N/A)	00 mL Amber Unpreserved (N/A)	BP3R-250 mL Plastic (NH2)2SO4 (9.3-9.7)	Ĩ	SP2T-250 mL Sterile Plastic (N/A – lab)	SPST-125 mL Sterile Plastic (N/A – lab)	V/GK (3 vials per kit)-VPH/Gas kit (N/A)	ml voa H2SO4 (N/A)	DG9V-40 mL VOA H3PO4 (N/A)	VG9U-40 mL VOA Unpreserved (N/A)	VG9T-40 mL VOA Na2S2O3 (N/A)	DG9H-40 mL VOA HCI (N/A)	mL Ar	mL Ar	er Aml	AG3U-250 mL Amber Unpreserved (N/A)	liter Amber HCI (pH < 2)	liter Amber Unpreserved (N/A) (CI-)	WGFU-Wide-mouthed Glass jar Unpreser		BP4Z-125 mL Plastic ZN Acetate & NaOH		BP4S-125 mL Plastic H2SO4 (pH < 2) (CI-)	liter Plastic Unpreserved (N/A)	mL Pla	BP3U-250 mL Plastic Unpreserved (N/A)	
iber U	ntillati	mber t	astic (N		rile Pla	rile Pla	r kit)-\	A HZSO	АНЗР	A Unp	A Na2S	A HCI (	mL Amber NH4Cl (N/A)(Cl-)	mL Amber H2SO4 (pH < 2)	Amber H2SO4 (pH < 2)	nber L	ber HO	ber Ur	uthed	mL Plastic NaOH (pH > 12) (Cl-)	stic ZN	mL plastic HNO3 (pH	stic H2	tic Unj	mL Plastic Unpreserved (N/A)	istic U	
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Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DENR Certification Office (i.e. Out of hold, incorrect preservative, out of temp, incorrect containers.