575 Broad Hollow Road , Melville, NY 11' TEL: (631) 694-3040 FAX: (631) 420-84 NYSDOH ID#10478 www.pacelabs.com Sandy Creek Central School District	47 Results are only for the samples and analytes requ 36 The lab is not directly responsible for the integrity of the sample befor received at the lab and is responsible only for the storage to the	ore	
124 Salisbury Sandy Creek, NY 13145 Attn To: Andy Ridgeway Collected :5/19/2016 3:40:00 AM	Lab No. : 1605J54-001 Client Sample ID: SINK		le Information: Potable Water
Analytical Method: SUB : Parameter(s) Result Subcontract (See Attached) -		<u>Analyzed:</u> )8/2016	Analyst: Sub Container: Container-01 of 01

<u>Qualifiers:</u> E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

- H = Received/analyzed outside of analytical holding time
- J = Estimated value below calibration range
- M-, M+ = Matrix Spike recovery below / above control limit
- N = Indicates presumptive evidence of compound
- P = Duplicate RPD outside of control limit
- r = Reporting limit below calibration range. Value estimated.
- S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/9/2016

Elizabeth Harrison

Project Manager : Elizabeth Harrison

Test results meet the requirements of NELAC unless otherwise noted.

This report shall not be reproduced except in full, without the written approval of the laboratory.

	ville, NY 11747 631) 420-8436 <u>acelabs.com</u>	Results are	directly responsible for the	RESULTS oles and analytes requested he integrity of the sample before by for the tests requested.	L.	
124 Salisbury         Sandy Creek, NY 13145         Attn To :       Andy Ridgeway         Collected :5/19/2016 3:40:00 Al         Received :5/20/2016 9:35:00 Al         Collected By JM99		Client Sample I	: 1605J54-002 D: DRINKING F	_	Sample Informati Type : Potable Wa Origin:	
<u>Analytical Method:</u> SUB : <u>Parameter(s)</u> Subcontract (See Attached)	<u>Results</u> Qual	<u>ifier D.F.</u> + 1	<u>Units</u>	<u>Analy:</u> 06/08/2016		

<u>Qualifiers:</u> E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

- H = Received/analyzed outside of analytical holding time
- J = Estimated value below calibration range
- M-, M+ = Matrix Spike recovery below / above control limit
- N = Indicates presumptive evidence of compound
- P = Duplicate RPD outside of control limit
- r = Reporting limit below calibration range. Value estimated.
- S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/9/2016

Elizabeth Harrison

Project Manager : Elizabeth Harrison

Test results meet the requirements of NELAC unless otherwise noted.

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PACE ANALYTICAL 575 Broad Hollow Road Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 Website: <u>www.pacelabs.com</u>

# Sample Receipt Checklist

			Website: <u>1</u>	<u>vww.pa</u>	<u>celabs.com</u>		
Client Name SCCSD					Date and	Time Received:	5/20/2016 9:35:00 AM
Work Order Number: 1	605J54	RcptNo: 1			Received	by Erick Johns	son
Completed by:	areasa of	hetin				engabeth	, Harrison
Completed Date:	<u>5/20/2016 5:29:26 PM</u>	<u>l</u>		Revie	ewed Date:	<u>5/23/2016</u>	10:32:18 PM
Carrier name: FedEx							
Chain of custody preser Chain of custody signed Chain of custody agrees Are matrices correctly id Is it clear what analyses Custody seals intact on Samples in proper conta Were correct preservati Preservative added to b	when relinquished and with sample labels? lentified on Chain of cus were requested? sample bottles? ainer/bottle? ves used and noted?		Yes Yes Yes Yes Yes Yes Yes	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	No    No    No    No    No    No	Not Present NA	
Sample Condition? Sufficient sample volum Were container labels c All samples received with	e for indicated test? omplete (ID, Pres, Date	)?	Intact Yes Yes Yes	<ul><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li></ul>	Broken No No No No	Leaking	
Was an attempt made to All samples received at Response when temper	a temp. of > 0° C to 6.0		Yes Yes	<ul><li>✓</li></ul>	No 🗌 No 🗌	NA NA	
Sample Temp. taken an Water - Were bubbles a Water - Was there Chlo Water - pH acceptable of Are Samples considered Custody Seals present?	d recorded upon receipt bsent in VOC vials? rine Present? upon receipt? d acceptable?		Yes Yes Yes Yes Yes Yes		No    No    No    No    No	No Vials NA No Water	2.1 ° ✓ ✓
Airbill or Sticker?			Air Bil	✓	Sticker	Not Present	
Airbill No:	050		18314	911 74			
Case Number:	SDG:			S	AS:		

Any No response should be detailed in the comments section below, if applicable.

Client Contacted?	└ Yes └ No ⊻ NA	Person Contacted:
Contact Mode:	Phone: Fax:	Email: In Person:
Client Instructions:		
Date Contacted:	C	ontacted By:
Regarding:		
Comments:		
CorrectiveAction:		



575 Broad Hollow Road , Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 NYSDOH ID#10478 <u>www.pacelabs.com</u>

# WorkOrder :

1605J54

# **Certifications**

S TATE	CERTIFICATION #
NE W YOR K	10478
NEW JERSEY	NY158
CONNECTICUT	PH-0435
MARYLAND	208
MAS S AC HUS E TTS	M-NY026
NEW HAMPS HIRE	2987
RHODE IS LAND	LAO00340
PENNS YLVANIA	68-00350

Page 4 of 4

Pace Analytical

CHAIN-OF-CUSTODY / Analytical Request Document The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

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ndy Creek CSD dgew@sccs.cnyric.org	Dequiled Figled Internation	Invoice Information:									
dgew@sccs.cnyric.org		Attention:				RE	GULATOF	REGULATORY AGENCY	Y		
dgew@sccs.cnyric.org		Company Name:			I NPDES	GROUNE	GROUND WATER	DRINKIN	DRINKING WATER		
dgew@sccs.cnyric.org		Address:				L RCRA		OTHER_			
Fax: 10 DAVS		Pace Quote Reference:			SI	SITE	L GA	L L IN	IW N	NC	
10 DAVS	ame: BUS GARAGE	Pace Project Manager:			TOC/	LOCATION	HO	L sc L	o L M	OTHER NY	
	Project Number.	Pace Profile #:			Filtered (Y/N)	/////	////		1111	//	
D lient Information		1		Preservatives	Requested	/////	////			/	
Segment with with the second s	APPLE TRIPE	# OF CONTAINE SAMPLE TEMP & COLLECTION	)4 eserved	<sup>13</sup> О <sup>3</sup> Н	Ané				Tail Chlorine (XIVI)		iont N N
IISSUE	DATE TIME	TIME	Nnpr D8 <u>s</u> H	Meth Na2S HCI HU	SZEN	+////			10/583	Lab I.D.	Lab.
SINK	36	3140 1			×					S	5
DRINKING FOUNTAIN	\$ \$	y 3340 1			×						
10											
11											
ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED	ACCEPTED BY / AFFILIATION	/0	DATE	TIME	SAMPLE	SAMPLE CONDITIONS	ş
	a monda a	Mr6 5/19/10 1	00:21	125	ン	5/2	6 R2	16 32	N&	NA	M
									N/A	) N/A	N/A
	A A								N/A	N/A	N/A
									N/A	N/A	N/A
834 4911 - Car	SAMPLE PRINT N SIGNAT	SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: 744 SIGNATURE of SAMPLER: 7	ANDES ANDES	Pluiphy	PAC	DATE Signed	111.		Temp in °C Received on Ice	Cooler Cooler	Samples Intact

i



Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 (386)672-5668

June 09, 2016

Betty Harrison Pace Analytical Melville 575 Broad Hollow Road Melville, NY 11747

RE: Project: 1605J54 Pace Project No.: 35247890

Dear Betty Harrison:

Enclosed are the analytical results for sample(s) received by the laboratory on June 07, 2016. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

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

Sincerely,

Stanca

Bo Garcia bo.garcia@pacelabs.com Project Manager

Enclosures

cc: Jennifer Aracri, Pace Analytical Melville
 Caitlin Hutchinson, Pace Analytical Services, Inc.
 Stu Murrell, Pace Analytical Services, Inc.
 Susan Richter, Pace Analytical Services, Inc
 Joann Slavin, Pace Analytical Melville
 Sophia Sparks, Pace Analytical Services, Inc.





Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 (386)672-5668

#### CERTIFICATIONS

 Project:
 1605J54

 Pace Project No.:
 35247890

#### **Ormond Beach Certification IDs**

8 East Tower Circle, Ormond Beach, FL 32174 Alabama Certification #: 41320 Connecticut Certification #: PH-0216 Delaware Certification: FL NELAC Reciprocity 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 Louisiana Certification #: FL NELAC Reciprocity Louisiana Environmental Certificate #: 05007 Maryland Certification: #346 Michigan Certification #: 9911 Mississippi Certification: FL NELAC Reciprocity Missouri Certification #: 236 Montana Certification #: Cert 0074

Nebraska Certification: NE-OS-28-14 Nevada Certification: FL NELAC Reciprocity New York Certification #: 11608 North Carolina Environmental Certificate #: 667 North Carolina Certification #: 12710 North Dakota Certification #: R-216 Oklahoma Certification #: R-216 Oklahoma Certification #: 68-00547 Pennsylvania Certification #: FL01264 South Carolina Certification #: FL01264 South Carolina Certification: #96042001 Tennessee Certification: #1N02974 Texas Certification: FL NELAC Reciprocity US Virgin Islands Certification: FL NELAC Reciprocity Virginia Environmental Certification #: 460165 Wyoming Certification #: 9962C Wisconsin Certification #: 399079670 Wyoming (EPA Region 8): FL NELAC Reciprocity



#### SAMPLE SUMMARY

 Project:
 1605J54

 Pace Project No.:
 35247890

Lab ID	Sample ID	Matrix	Date Collected	Date Received
35247890001	SINK	Drinking Water	05/19/16 03:40	06/07/16 06:34
35247890002	DRINKING FOUNTAIN	Drinking Water	05/19/16 03:40	06/07/16 06:34



#### SAMPLE ANALYTE COUNT

Project:	1605J54
Pace Project No.:	35247890

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
35247890001	SINK	EPA 200.8	DRS	1	PASI-O
35247890002	DRINKING FOUNTAIN	EPA 200.8	DRS	1	PASI-O



#### ANALYTICAL RESULTS

Project:	1605J54									
Pace Project No.:	35247890									
Sample: SINK		Lab ID:	35247890001	Collected	d: 05/19/16	6 03:40	Received: 0	6/07/16 06:34	Matrix: Drinking	Water
Parame	eters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS	Drinking Water	Analytical	Method: EPA 2	00.8						
Lead		1.2	ug/L	1.0	0.50	1		06/08/16 21:	11 7439-92-1	



#### ANALYTICAL RESULTS

Project: Pace Project No.:	1605J54 35247890									
Sample: DRINKIN		Lab ID:	35247890002	Collected	1: 05/19/16	6 03:40	Received: 06/	07/16 06:34 I	Matrix: Drinking	Water
Parame	eters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS	Drinking Water	Analytical	Method: EPA 2	00.8						
Lead		1.9	ug/L	1.0	0.50	1		06/08/16 21:1	13 7439-92-1	



#### **QUALITY CONTROL DATA**

Project: Pace Project No.:	1605J54 3524789												
QC Batch:	ICPM/			Analys	sis Method:	E	PA 200.8						
QC Batch Method:	EPA 20	0.8		-	sis Descript		00.8 MET N	lo Prep Dri	nking Water				
Associated Lab Sam	nples:	3524789000	01, 35247890002										
METHOD BLANK:	1598791			٦	Matrix: Wa	ter							
Associated Lab Sam	nples:	3524789000	1, 35247890002										
				Blank		eporting							
Param	neter		Units	Resu	t	Limit	MDL		Analyzed	Qua	alifiers		
Lead			ug/L		<1.0	1.0	)	0.50 06	/08/16 20:43				
LABORATORY CON		AMPLE: 1	598792										
				Spike	LCS		LCS	% Re	-				
Param	neter		Units	Conc.	Resu	lt	% Rec	Limit	s Qu	alifiers	_		
Lead			ug/L	50	)	50.3	101	8	5-115				
MATRIX SPIKE & M	ATRIX S	PIKE DUPLI	CATE: 15987	93		1598794							
	_	-		MS	MSD								
			35247875030	Spike	Spike	MS	MSD	MS	MSD	% Rec		Max	
Paramete	r	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Lead		ug/L	<1.0	50	50	52.4	54.1	105	108	70-130	3	20	
MATRIX SPIKE & M	IATRIX S	PIKE DUPLI	CATE: 15987	95		1598796							
				MS	MSD								
_			35247891021	Spike	Spike	MS	MSD	MS	MSD	% Rec		Max	_
Paramete	r	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Lead		ug/L	<1.0	50	50	55.1	54.8	109	108	70-130	1	20	

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.

#### **REPORT OF LABORATORY ANALYSIS**

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#### QUALIFIERS

 Project:
 1605J54

 Pace Project No.:
 35247890

#### 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.

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.

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.

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

TNI - The NELAC Institute.

#### LABORATORIES

PASI-O Pace Analytical Services - Ormond Beach



35247890001

35247890002

SINK

DRINKING FOUNTAIN

#### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
Pace Project No.:	35247890				
Project:	1605J54				

ICPM/12499

ICPM/12499

EPA 200.8

EPA 200.8

PACE ANALYTICAL 575 Broad Hollow Road Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 Website: www.pacelabs.com	PFECIAL INSTRUCTIONS / COMMENTS: Please analyze for Pb in drinking water by method 200.8. Results are requested by 6/9/16. Use the Client Sample ID (not sample ID as listed on paperwork) as main identifier on report. Please contact Betty Harrison @ 516-370-6013 with questions. Thank you!	COMMENTS: Methanol Preserved Weights HOT Sample Notation, Additional Sample Description.	IAL DESIRED:         EMAIL       ONLNE         ONLY         Attempt to Cool ?
	ter by method 200.8. Results n paperwork) as main identifi tions. Thank you!		REPORT TRANSMITTAL DESIRED:       HARDCOPY (extra cost)     FAX       FOR LAB USE       Temp of samples       Temp of samples       Temp of samples
	spectal INSTRUCTIONS / COMMENTS: Please analyze for Pb in drinking wat Sample ID (not sample ID as listed or Harrison @ 516-370-6013 with quest	CTED NUMBER OF CONTAINERS :00 AM 1 :00 AM 1	HARDCOPY ( Temp of samples Comments
rt R.	SPECIAL INSTRU Please analyze Sample ID (no Harrison @ 51	BOTTLE TYPE MATRIX DATE COLLECTED 250mlHDFEHN Potable Water 5/19/2016 3:40:00 AM 250mlHDPEHN Potable Water 5/19/2016 3:40:00 AM 03	化ら Time Time Time 3rd BD □
Please Include Email Address of Report R	Beach	Potable War EHN Potable War EHN Potable War	By     Date       By     617116       By     517116       By     Date       ext BD     2nd BD       Note: RUSH requests will incur surchargest
Please	Pace-Ormond ] (386) 673-4001	BOTTLE TYPE 250mlHDPEHN 250mlHDPEHN 03 03	Received By: PPCBLLTNLunn Received By Next BD   Note: RUSH reque
	I COMPANY 32174 FAX EMAIL	CLIENT SAMPLE ID SINK DRINKING FOUNTAIN	RUSH
tical <sup>*</sup>	Pace-Ormond Beach 8 East Tower Circle Ormond Beach, FL 3 (386) 672-5668 70-100281		Standard
Pace Analytical	SUB CONTRATOR     Pace-Ormond Beach     CC       ADDRESS     8 East Tower Circle       CITY, STATE, ZIP     Ormond Beach, FL 32174       PHONE     (386) 672-5668     FA       ACCOUNT #:     70-100281     EN	ITEM     SAMPLE ID       1     1605J54-001A       2     200.8_DW_RT (E200.8)       2     1605J54-002A       2     200.8_DW_RT (E200.8)	Relinguished By Relinguished By Relinquished By TAT:

Image: Project in the control of the contro	Pace Analytical	Document I Sample Condition Up		Document Revised: December 28, 2015
Project Work: 35247890         Project Manager         PH: VEG       Due Date: 06/09/16         Cilent:       CLIENT: PACH28         Durier:       Client:         Durier:       Client:         Durier:       Recipient:	Florida Laboratory			
Project Work: 35247890         Project Manager         PH: VEG       Due Date: 06/09/16         Cilent:       CLIENT: PACH28         Durier:       Client:         Durier:       Client:         Durier:       Recipient:	San	nple Condition Upon Red	ceipt Form (SCUR)	
Project Manager Client:       PN: VE6 CLIENT:       Due Date:       06/09/16         burier:       CLIENT:       PACH2N         burier:       CRecipient       Pach2N         cking #       Client:       Pach2N         cking Material:       Bubble Wrap       Bubble Bags         color #1 Temperature C       (Visual)       (Correction Factor)         color #1 Temperature C       (Visual)       (Correction Factor)         color #3 Temperature C       (Visual)       (Correction Factor)         color #3 Temperature C       (Visual)       (Correction Factor)         c	Project #	WO#: 35247	890	Date and Initials of person examining
Client:       CLIENT:       PACH         Durier:	Project Manager	PM · VFG Due D	ate: 06/09/16	
pri:	Client:	CLIENT · PACH2M		
ilipping Method:       First Overnight       2 Fender       Third Pary       Unkown       Cooler Size if Applicable:         acking #				110
Iting:	Courier: 🔎 Fed Ex 🗌	UPS USPS Client	Commercial	Pace Other
acking #	Shipping Method: D First Ove			
stody Seal on Cooler/Box Present:       yes       no       Seals intact:       yes       no         cking Material:       Bubble Wrap       Bubble Bags       None       Other       Biological Tissue is Frozen: Yes No N/A         ermometer Used      2.21       Type of Ice:       Wet Blue (None)       Samples on ice, cooling process has begun         olor #1 Temperature*C       (Visual)       (Correction Factor)       (Actual)         olor #3 Temperature*C       (Visual)       (Correction Factor)       (Actual)         olor #5 Temperature*C       (Visual) <td< td=""><td></td><td></td><td>Party 🗆 Unkown</td><td>Cooler Size if Applicable:</td></td<>			Party 🗆 Unkown	Cooler Size if Applicable:
cking Material:       Blubble Wrap       Bubble Bags       None       Other       Blological Tissue is Frozen: Yes No N/A         ermometer Used      22_1       Type of Ice: Wet Blue Mone       Samples on Ice, cooling process has begun         olor #1 Temperature*C      (Visual)      (Correction Factor)      (Actual)         olor #3 Temperature*C      (Visual)      (Correction Factor)      (Actual)         olor #3 Temperature*C      (Visual)      (Correction Factor)      (Actual)         olor #5 Temperature*C      (Visual)      (Correction Factor)      (Actual)         olor #5 Temperature*C      (Visual)      (Correction Factor)      (Actual)         olor #6 Temperature*C      (Visual)      (Correction Factor)      (Actual)	Tracking # <u>7764</u>	5522 6393		
cking Material:       Blubble Wrap       Bubble Bags       None       Other       Blobgical Tissue is Frozen: Yes No NA         ermometer Used      22_1       Type of Ice: Wet       Blue (Mone)       Samples on Ice, cooling process has begun         olor #1 Temperature*C(Visual)      (Correction Factor)				
ermometer Used       1 - 2 21       Type of Ice: Wet Blue (Kone)       Samples on ice, cooling process has begun         voler #1 Temperature C       (Visual)       (Correction Factor)       Actual)         olor #2 Temperature C       (Visual)       (Correction Factor)       (Actual)         olor #3 Temperature C       (Visual)       (Correction Factor)       (Actual)         olor #4 Temperature C       (Visual)       (Correction Factor)       (Actual)         olor #5 Temperature C       (Visual)       (Correction Factor)       (Actual)         inf Gustody Present <td< td=""><td>Custody Seal on Cooler/Box P</td><td>resent: yes no</td><td>Seals intact: 🗌 yes</td><td>] no</td></td<>	Custody Seal on Cooler/Box P	resent: yes no	Seals intact: 🗌 yes	] no
oler #1 Temperature*C	Packing Material: 🗍 Bubble V	Vrap 🔄 Bubble Bags 🗌 No	one Other	Biological Tissue is Frozen: Yes No N/A
olor #2 Temperature*C(Visual)(Correction Factor)(Actual)   olor #3 Temperature*C(Visual)(Correction Factor)(Actual)   olor #5 Temperature*C(Visual)(Correction Factor)(Actual)   olor #5 Temperature*C(Visual)(Correction Factor)(Actual)   olor #5 Temperature*C(Visual)(Correction Factor)(Actual)   olor #5 Temperature*C(Visual)(Correction Factor)(Actual)   olor #6 Temperature*C(Visual)(Correction Factor)(Actual)   iol Clustody Filled Out EYes No NNA   inquished Signature & Sampler Name COC EYes No NNA   fficient Volume EYes No NNA   rect Containers Used EYes No NNA   perator EYes No NNA   plateble match COC (sample IDs & date/im od				
oler #3 Temperature*C      (Visual)      (Correction Factor)      (Actual)         oler #4 Temperature*C      (Visual)      (Correction Factor)      (Actual)         oler #5 Temperature*C      (Visual)      (Correction Factor)      (Actual)         industriand       Otemperature*S       No       NNA	Cooler #1 Temperature°C <u></u> 3	. <u>3</u> (Visual)(Corr	ection Factor) <u>23, 3</u>	(Actual)
oler #4 Temperature*C(Visual)(Correction Factor)(Actual)       to 6°C         oler #5 Temperature*C(Visual)(Correction Factor)(Actual)      (Actual)         oler #5 Temperature*C(Visual)(Correction Factor)(Actual)	Cooler #2 Temperature°C	(Visual)(Corr	ection Factor)	(Actual)
oter #A temperature '(Visual)      (Correction Factor)      (Actual)         oler #S temperature 'C(Visual)      (Correction Factor)      (Actual)         oler #S temperature 'C(Visual)      (Correction Factor)      (Actual)         oler #S temperature 'C(Visual)      (Correction Factor)      (Actual)         oler #S temperature 'C	Cooler #3 Temperature°C	(Visual)(Corr	ection Factor)	
oler #6 Temperature*C(Visual)(Correction Factor)(Actual)         Comments:         ain of Custody Present       PYes       No       NNA         ain of Custody Filled Out       PYes       No       NNA         inquished Signature & Sampler Name COC       PYes       No       NNA         mples Arrived within Hold Time       PYes       No       NNA         ficient Volume       PYes       No       NNA         ficient Volume       PYes       No       NNA         rect Containers Used       PYes       No       NNA         pel Labels match COC (simple ID's & date/time of ection)       PYes       No       NNA         pel Labels match COC (simple ID's & date/time of ection)       PYes       No       NNA         pel Labels match COC (simple ID's & date/time of ection)       PYes       No       NNA         pel Labels match COC (sample ID's & date/time of ection)       PYes       No       NNA         pel Labels match COC (sample ID's & date/time of ection)       PYes       No       NNA         pel Labels match COC (sample ID's & date/time of ection)       PYes       No       NNA         pel Labels match COC (sample ID's & date/time of ection)       PYes       No       NNA         pina	Cooler #4 Temperature°C	(Visual)(Corre	ection Factor)	(Actual) to 6°C
ain of Custody Present       Pres       No       N/A         ain of Custody Filled Out       Pres       No       N/A         inquished Signature & Sampler Name COC       Pres       No       N/A         mples Arrived within Hold Time       Pres       No       N/A         sh TAT requested on COC       Pres       No       N/A         fifcient Volume       Pres       No       N/A         ce Containers Used       Pres       No       N/A         ce Containers Used       Pres       No       N/A         ntainers Used       Pres       No       N/A         ce Containers used       Pres       No       N/A         containers needing acid/base preservation have been chainers used       Pres       No       N/A         containers needing acid/base preservation are found to be in pilance with EPA recommendation:       Pres       No       N/A         containers needing acid/base preservation are found to be in pilance with EPA recommendation:       Pres       No       N/A         containers leading preservation are found to be in pilance with EPA recommendation:       Pres       No       N/A         containers needing acid/base preservation ments// Pres       No       N/A           apple tacce pre	Cooler #5 Temperature°C	(Visual)(Corre	ection Factor)	(Actual)
ain of Custody Present EYes No	Cooler #6 Temperature°C	(Visual)(Corre		(Actual)
ain of Custody Filled Out I Yes No NA Inva Inquished Signature & Sampler Name COC Yes No NA Imples Arrived within Hold Time Yes No NA Inva Sh TAT requested on COC Yes No NA Inva Intainers Used Yes No NA Inva Intainers Intact I Yes No NA Intainers Intact I Yes No NA Intainers neading acid/base preservation have been ced. Yes No NA Inva Inple Labels match COC (sample IDs & date/time of Yes No NA Inva Intainers neading preservation have been ced. Yes No NA Inva Inple Labels match COC (sample IDs & date/time of Yes No NA Inva Intainers neading preservation have been ced. Yes No NA Inva Inple Labels match COC (sample IDs & date/time of Yes No NA Inva Inple Labels match COC (sample IDs & date/time of Yes No NA Intainers neading preservation are found to be in plance with EPA recommendation: Yes No NA NA Inva Inple Aced No NA Inters Neading Preservation are found to be in Inple Aced No NA Inva Inple Aced No NA Inters Neading Preservation are found to be in Inple Aced No NA Inva Inple Aced No NA Inters Neading Preservation are found to be in Inple Aced No NA Inva Inple Aced No NA Inters Neading Preservation are found to be in Inple Aced No NA Inters Neading Preservation are found to be in Inple Aced No NA Inva Inters Neading Preservation are found to be in Inple Aced No NA Inters Nead Nead Nead Nead Nead Nead Nead Nead	Chain of Custody Present			
Iinquished Signature & Sampler Name COC       IYes       No       INA         mples Arrived within Hold Time       IYes       No       INA         sh TAT requested on COC       IYes       No       INA         filcient Volume       IYes       No       INA         filcient Volume       IYes       No       INA         rrect Containers Used       IYes       No       INA         ce Containers Used       IYes       No       INA         ntainers Intact       IYes       No       INA         cetcin)       IYes       No       INA         containers needing acid/base preservation have been cet.       IYes       No       INA         containers needing preservation are found to be in nplance with EPA recommendation:       IYes       No       INA         nplance with EPA recommendation:       IYes       No       INA       NaOH/ZnOAc pH>9         Headspace in VOA Vials (>6mm):       IYes       No       INA       NaOH/ZnOAc pH>9         ent Notification/ Resolution:       IYes       No       INA       Interview         person Contacted:				
mples Arrived within Hold Time PYes No N/A   sh TAT requested on COC PYes No N/A   fficient Volume PYes No N/A   rrect Containers Used PYes No N/A   ce Containers Used PYes No N/A   mple Labels match COC (sample IDs & date/time of ection) PYes No N/A   containers needing acid/base preservation have been cked. PYes No N/A   containers needing preservation are found to be in upleace with EPA recommendation: PYes No N/A   Peadspace in VOA Vials (>6irm): Pyes No N/A   ent Notification/ Resolution: Pyes No N/A				
fricient Volume       IPYes       No       IN/A         rrect Containers Used       IPYes       No       IN/A         ce Containers Used       IPYes       No       IN/A         ntainers Intact       IPYes       No       IN/A         pile Labels match COC (sample IDs & date/time of ection)       IPYes       No       IN/A         containers needing acid/base preservation have been cet.       IPYes       No       IN/A         containers needing preservation are found to be in nplaince with EPA recommendation:       IPYes       No       IN/A         Lexceptions: VOA, Coliform, TOC, O&G       No       IN/A       No/I/A         Headspace in VOA Vials (>6mm):       IYes       No       IN/A         p Blank Present:       IYes       No       IN/A         Person Contacted:	Samples Arrived within Hold Tim			
rrect Containers Used       IVes       No       IV/A         cce Containers Used       IVes       No       IV/A         ntainers Intact       IVes       No       IV/A         pile Labels match COC (sample IDs & date/time of ection)       IVes       No       IV/A         containers needing acid/base preservation have been cked.       IVes       No       IV/A         Containers needing preservation are found to be in npliance with EPA recommendation:       IVes       No       IV/A         Exceptions: VOA, Coliform, TOC, O&G       No       IV/A       NaOH/ZnOAc pH>9         Headspace in VOA Vials (>6mm):       IVes       No       IV/A         oblank Present:       IVes       No       IV/A         Person Contacted:	Rush TAT requested on COC	⊠Yes □ No	) □N/A	
ce Containers Used       EYes       No       N/A         Intainers Intact       EYes       No       N/A         mple Labels match COC (sample IDs & date/time of ection)       EYes       No       N/A         Containers needing acid/base preservation have been cked.       EYes       No       N/A         Containers needing preservation are found to be in plance with EPA recommendation:       EYes       No       N/A         Exceptions: VOA, Coliform, TOC, O&G       No       N/A       No       N/A         Headspace in VOA Vials (>6mm):       EYes       No       N/A       N/A         o Blank Present:       Eyes       No       N/A       Date/Time:         mments/ Resolution (use back for additional comments):       Date/Time:       Date/Time:       Date/Time:	Sufficient Volume	🖓 Yes 🗆 No	□ □N/A	
Intainers Intact       ☐Yes       No       N/A         mple Labels match COC (sample IDs & date/time of ection)       ☐Yes       No       N/A         containers needing acid/base preservation have been cked.       ☐Yes       No       N/A         Containers needing preservation are found to be in piptiance with EPA recommendation:       ☐Yes       No       N/A         Headspace in VOA Vials ( >6mm):       ☐Yes       No       N/A         b Blank Present:       ☐Yes       No       N/A         Person Contacted:	Correct Containers Used	⊠Yes □ No	) □N/A	
mple Labels match COC (sample IDs & date/time of ection)   Containers needing acid/base preservation have been cked.   Cytes   Containers needing preservation are found to be in mpliance with EPA recommendation:   Containers needing reservation are found to be in mpliance with EPA recommendation:   Containers needing reservation are found to be in mpliance with EPA recommendation:   Containers needing reservation are found to be in mpliance with EPA recommendation:   Containers needing reservation are found to be in mpliance with EPA recommendation:   Containers needing acid/base preservation are found to be in mpliance with EPA recommendation:   Containers needing acid/base preservation are found to be in mpliance with EPA recommendation:   Containers needing acid/base preservation are found to be in mpliance with EPA recommendation:   Containers needing acid/base preservation are found to be in mpliance with EPA recommendation:   Containers needing acid/base preservation are found to be in mpliance with EPA recommendation:   Containers needing acid/base preservation are found to be in mpliance with EPA recommendation:   Containers needing acid/base preservation are found to be in mpliance with EPA recommendation:   Present: Containers   Person Contacted:	Pace Containers Used	⊟Yes □ No	□ <b>N/A</b>	
ection)       Image: Imag	Containers Intact		□ <b>N/A</b>	
cked. Image: Provide and the second and the se	Sample Labels match COC (sample collection)			
Containers needing preservation are found to be in pliance with EPA recommendation: Yes No N/A   Exceptions: VOA, Coliform, TOC, O&G No N/A   Headspace in VOA Vials ( >6mm): Yes No N/A   o Blank Present: Yes No N/A   ent Notification/ Resolution: Person Contacted: Date/Time:	I containers needing acid/base pre hecked.			Checked by
Indext of the Exceptions: VOA, Coliform, TOC, O&G     Headspace in VOA Vials (>6mm):     Image: Present:     Image: Prese	I Containers needing preservation	are found to be in	H2SO4 pH<2	Pace Malville
Headspace in VOA Vials (>6mm): IYes No IN/A   o Blank Present: IYes No IN/A   ent Notification/ Resolution: Person Contacted:	14 100 000 000 000			
De Blank Present: Image: Yes in No image: No i				
Person Contacted: Date/Time:	rip Blank Present:			
mments/ Resolution (use back for additional comments):	Client Notification/ Resolution			
mments/ Resolution (use back for additional comments):	Person Contacted:		Dat	e/Time:
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