

December 19, 2024

Brian Arias Jeff-Lewis BOCES_Watertown Central School District 532 S. Massey Street Watertown, NY 13601

RE: Project: NORTH ELEMENTARY 12/5 Pace Project No.: 70326678

Dear Brian Arias:

Enclosed are the analytical results for sample(s) received by the laboratory on December 10, 2024. 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 - Melville

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

Sincerely,

Mohuli cohen

Michelle Cohen michelle.cohen@pacelabs.com 516-370-6000 Project Manager

Enclosures

 CC: Ray Filley, Jeff-Lewis BOCES_Watertown Central School District
 Tiffany Oconnor, Jeff-Lewis BOCES_Watertown Central School District
 Linda Shaw, Jeff-Lewis BOCES_Watertown Central School District





CERTIFICATIONS

Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Pace Analytical Services, LLC - Melville, NY

575 Broad Hollow Rd, Melville, NY 11747 Connecticut Certification #: PH-0435 Delaware Certification # NY 10478 Maryland Certification #: 208 Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987 New Jersey Certification #: NY158 New York Certification #: 10478 Primary Accrediting Body Pennsylvania Certification #: 68-00350 Rhode Island Certification #: LAO00340 Texas Certification #: T104704582 Florida Certification #: E871198



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 1L-DF ART	Lab ID: 703	26678001	Collected: 12/05/2	24 07:20	Received: 12	2/10/24 07:00 N	Matrix: Drinking	g Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8						
	Pace Analytica	Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/18/24 16:33	7439-92-1	M1



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 1R- DF ART	Lab ID: 703	26678002	Collected: 12/05/2	24 07:20	Received: 1	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8						
	Pace Analytica	Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/18/24 16:38	3 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 2-CAFETORIUM	Lab ID: 703	26678003	Collected: 12/05/2	24 06:40	Received: 12	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	2	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	7.8	ug/L	1.0	1		12/18/24 16:39	9 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 3- DF 146	Lab ID: 703	26678004	Collected: 12/05/2	4 06:37	Received: 1	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	2	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/18/24 16:4	1 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 4-R 146	Lab ID: 703	26678005	Collected: 12/05/2	24 06:38	Received: 1	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	2	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	4.6	ug/L	1.0	1		12/18/24 16:45	5 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 5-NURSE (3) SINKS	Lab ID: 7032	26678006	Collected: 12/05/2	24 06:34	Received: 12	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	18.0	ug/L	1.0	1		12/18/24 16:4	7 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 5A-NURSE (3) SINKS	Lab ID: 70326678007		Collected: 12/05/2	Collected: 12/05/24 06:34		2/10/24 07:00	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.8	ug/L	1.0	1		12/18/24 16:49	9 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 5B-NURSE (3) SINKS	Lab ID: 703	26678008	Collected: 12/05/2	24 06:34	Received: 1	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.3	ug/L	1.0	1		12/18/24 16:50	7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 6- NURSE	Lab ID: 703	26678009	Collected: 12/05/2	24 06:36	Received: 12	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	2	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	2.2	ug/L	1.0	1		12/18/24 16:52	2 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 6A-NURSE	Lab ID: 703	26678010	Collected: 12/05/2	24 06:36	Received: 12	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	13.9	ug/L	1.0	1		12/18/24 16:53	3 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 7-DF MAIN OFFICE	Lab ID: 70326678011		Collected: 12/05/2	Collected: 12/05/24 06:28		2/10/24 07:00	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	-	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.7	ug/L	1.0	1		12/18/24 16:55	5 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 8- CONF/RESTROOM	Lab ID: 70326678012		Collected: 12/05/2	collected: 12/05/24 06:45		2/10/24 07:00	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.2	ug/L	1.0	1		12/18/24 16:56	6 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 10-DF OUT GYM	Lab ID: 703	26678013	Collected: 12/05/2	4 06:55	Received: 12	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	2	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	4.5	ug/L	1.0	1		12/18/24 16:58	3 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 11- R 121	Lab ID: 703	26678014	Collected: 12/05/2	4 06:47	Received: 1	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	22.1	ug/L	1.0	1		12/18/24 17:00) 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 12- R 121 SINK	Lab ID: 703	26678015	Collected: 12/05/2	24 06:47	Received: 12	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	8.1	ug/L	1.0	1		12/18/24 17:04	4 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 13- R 122	Lab ID: 70326678016		Collected: 12/05/2	Collected: 12/05/24 06:49		2/10/24 07:00	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	10.8	ug/L	1.0	1		12/18/24 17:06	6 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 14- R 123	Lab ID: 70326678017		Collected: 12/05/2	Collected: 12/05/24 06:50		2/10/24 07:00	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	20.1	ug/L	1.0	1		12/18/24 17:07	7 7439-92-1		



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 15- BETWEEN 124-126	Lab ID: 703	26678018	Collected: 12/05/2	24 06:52	Received: 12	2/10/24 07:00	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.2	ug/L	1.0	1		12/18/24 17:09	9 7439-92-1		



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 15A- BUBBLER	Lab ID: 70326678019		Collected: 12/05/2	Collected: 12/05/24 06:52		2/10/24 07:00	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.0	ug/L	1.0	1		12/18/24 17:10	7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 13A - ADD SINK	Lab ID: 70326678020		Collected: 12/05/2	Collected: 12/05/24 06:49		2/10/24 07:00	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.7	ug/L	1.0	1		12/18/24 17:15	5 7439-92-1		



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 14A - ADD SINK	Lab ID: 70326678021		Collected: 12/05/2	Collected: 12/05/24 06:50		2/10/24 07:00	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	7.4	ug/L	1.0	1		12/18/24 17:22	2 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 16- DF 213	Lab ID: 703	26678022	Collected: 12/05/2	24 07:09	Received: 1	2/10/24 07:00	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	2	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.9	ug/L	1.0	1		12/18/24 17:23	7 7439-92-1		



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 17- DF 219	Lab ID: 703	26678023	Collected: 12/05/2	24 07:14	Received: 1	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/18/24 17:28	8 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 18- R227L	Lab ID: 703	26678024	Collected: 12/05/2	24 07:19	Received: 12	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	12.0	ug/L	1.0	1		12/18/24 17:30) 7439-92-1	



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 19- R227R	Lab ID: 703	26678025	Collected: 12/05/2	24 07:19	Received: 12	2/10/24 07:00	Matrix: Drinking	Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual		
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	8.3	ug/L	1.0	1		12/18/24 17:32	2 7439-92-1			



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 20- R228L	Lab ID: 703	326678026	Collected: 12/05/2	24 07:18	Received: 12	2/10/24 07:00	Matrix: Drinking	Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual		
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	19.1	ug/L	1.0	1		12/18/24 17:33	3 7439-92-1			



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 21- R 228R	Lab ID: 703	326678027	Collected: 12/05/2	24 07:18	Received: 12	2/10/24 07:00	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
Lood	Pace Analytic			4		40/40/04 47:00	- 7400 00 4		
Lead	15.3	ug/L	1.0	1		12/18/24 17:35	5 7439-92-1		



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 22- BOYS LOCKER DF	Lab ID: 70326678028		Collected: 12/05/24 06:55		Received: 12/10/24 07:00		Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	33.2	ug/L	1.0	1		12/18/24 17:36	6 7439-92-1		



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 23- GIRLS LOCKER DF	Lab ID: 703	26678029	Collected: 12/05/2	4 06:35	Received: 12	2/10/24 07:00	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	11.7	ug/L	1.0	1		12/18/24 17:41	1 7439-92-1		



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 22A - BOYS LOCKER DF	Lab ID: 70326678030		Collected: 12/05/24 06:55		Received: 12/10/24 07:00		Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	19.7	ug/L	1.0	1		12/18/24 17:42	2 7439-92-1		



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 24- KITCHEN SINK	Lab ID: 70326678031		Collected: 12/05/24 06:41		Received: 12/10/24 07:00		Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	5.2	ug/L	1.0	1		12/18/24 17:44	4 7439-92-1		



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 25- R 144	Lab ID: 70326678032		Collected: 12/05/24 06:42		Received: 12/10/24 07:00		Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	9.8	ug/L	1.0	1		12/18/24 17:40	6 7439-92-1		



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 26- GIRLS GYM DF	Lab ID: 70326678033		Collected: 12/05/24 07:05		Received: 12/10/24 07:00		Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	<1.0	ug/L	1.0	1		12/18/24 17:47	7 7439-92-1		



Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 28- RM 204	Lab ID: 703	326678034	Collected: 12/05/2	24 07:10	Received: 1	2/10/24 07:00	Matrix: Drinking	Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual		
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8								
	Pace Analytic	Pace Analytical Services - Melville								
Lead	6.7	ug/L	1.0	1		12/18/24 17:49	9 7439-92-1			



ANALYTICAL RESULTS

Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 29-RM 205	Lab ID: 703	26678035	Collected: 12/05/2	24 07:11	Received: 12	/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Meth Pace Analytica							
Lead	5.6	ug/L	1.0	1		12/18/24 17:50	7439-92-1	



ANALYTICAL RESULTS

Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 30- RM 217	Lab ID: 703	26678036	Collected: 12/05/2	24 07:15	Received: 12	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Metl Pace Analytica							
Lead	10	ug/L	1.0	1		12/18/24 17:52	2 7439-92-1	



ANALYTICAL RESULTS

Project: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

Sample: 6B- NURSE	Lab ID: 703	26678037	Collected: 12/05/2	24 06:36	Received: 12	2/10/24 07:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Meth Pace Analytica							
Lead	12.8	ug/L	1.0	1		12/18/24 17:53	3 7439-92-1	



QUALITY CONTROL DATA

Project:	NORTH	I ELEMEN	TARY 12/5						
Pace Project No.:	703266	78							
QC Batch:	37601	2		Analysis Me	ethod:	EPA 200.8			
QC Batch Method:	EPA 2	00.8		Analysis De	escription:	200.8 MET No	Prep Drinking V	Vater	
				Laboratory:		Pace Analytica	I Services - Mel	ville	
Associated Lab Sam	nples:	70326678	001, 70326678002, 008, 70326678009, 015, 70326678016,	70326678010,	70326678011	, 70326678012,			
/ETHOD BLANK:	197074	0		Matrix	: Water				
Associated Lab Sam	nples:	70326678	001, 70326678002, 008, 70326678009, 015, 70326678016,	70326678010,	70326678011	, 70326678012,			
_				Blank	Reporting				
Param	neter		Units	Result	Limit	Analyze	d Qualif	iers	
₋ead			ug/L	<1.0) .	1.0 12/18/24 10	6:23		
_ABORATORY CON	NTROL S	SAMPLE:	1970741						
Param	neter		Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers	
₋ead			ug/L	50	52.2	104	85-115		
MATRIX SPIKE SAM	MPLE:		1970743						
Param	neter		Units	7032667304 Result	3 Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
_ead			ug/L		2.0 50	65.4	4 12	70-130	
MATRIX SPIKE SAM	MPLE:		1970745						
Param	neter		Units	7032667800 Result	1 Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
ead			ug/L	<	1.0 50	66.9	9 13	70-130	M1
	TE: 197	70742							
Param	neter		Units	70326673043 Result	Dup Result	RPD	Qualifiers	8	
₋ead			ug/L	2.0		2.0	0		
	TE: 19	70744							
Param	neter		Units	70326678001 Result	Dup Result	RPD	Qualifiers	6	
Lead			ug/L	<1.0	<	1.0			

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.



QUALITY CONTROL DATA

Project:	NORTH ELEMEI	NTARY 12/5						
Pace Project No.:	70326678							
QC Batch:	376013		Analysis Met	nod:	EPA 200.8			
QC Batch Method:	EPA 200.8		Analysis Des	cription:	200.8 MET No F	Prep Drinking W	/ater	
			Laboratory:		Pace Analytical	Services - Melv	ville	
Associated Lab Sam	7032667	8020, 70326678021, 8027, 70326678028, 8034, 70326678035,	70326678029, 7	0326678030,				
/ETHOD BLANK:	1970747		Matrix:	Water				
Associated Lab Sam	7032667	8020, 70326678021, 8027, 70326678028, 8034, 70326678035,	70326678029, 7	0326678030,				
Derem	ator.	Linita	Blank	Reporting Limit	Applyrod	Qualifi	0.00	
Param	leter	Units	Result	-	Analyzed			
_ead		ug/L	<1.0	1	.0 12/18/24 17:	:12		
ABORATORY CON	ITROL SAMPLE:	1970748						
Param	neter	Units	•	LCS Result	LCS % Rec	% Rec Limits	Qualifiers	
_ead		ug/L	50	53.1	106	85-115		
MATRIX SPIKE SAM	/IPLE:	1970750						
Param	neter	Units	70326678020 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
_ead		ug/L	9.	.7 50	72.2	12	5 70-130	
MATRIX SPIKE SAM	/IPLE:	1970752						
Param	neter	Units	70326678021 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
₋ead		ug/L	7.	.4 50	64.0	11	3 70-130	
	E: 1970749							
Param	neter	Units	70326678020 Result	Dup Result	RPD	Qualifiers	;	
_ead		ug/L	9.7	9	.7	1		
	E: 1970751							
Param	neter	Units	70326678021 Result	Dup Result	RPD	Qualifiers	;	
Lead		ug/L	7.4	7	.4	0		

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: NORTH ELEMENTARY 12/5

Pace Project No.: 70326678

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.

ANALYTE QUALIFIERS

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: NORTH ELEMENTARY 12/5

Pace Project No.:	70326678
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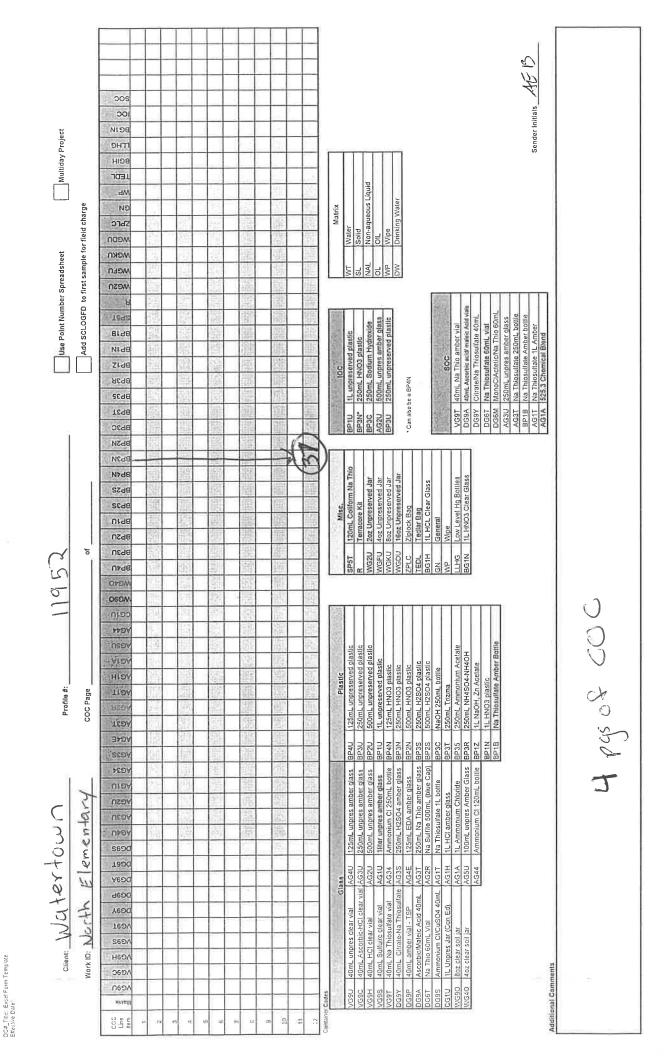
Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70326678001	1L-DF ART	EPA 200.8	376012		
70326678002	1R- DF ART	EPA 200.8	376012		
70326678003	2-CAFETORIUM	EPA 200.8	376012		
70326678004	3- DF 146	EPA 200.8	376012		
70326678005	4-R 146	EPA 200.8	376012		
70326678006	5-NURSE (3) SINKS	EPA 200.8	376012		
70326678007	5A-NURSE (3) SINKS	EPA 200.8	376012		
70326678008	5B-NURSE (3) SINKS	EPA 200.8	376012		
70326678009	6- NURSE	EPA 200.8	376012		
70326678010	6A-NURSE	EPA 200.8	376012		
70326678011	7-DF MAIN OFFICE	EPA 200.8	376012		
70326678012	8- CONF/RESTROOM	EPA 200.8	376012		
70326678013	10-DF OUT GYM	EPA 200.8	376012		
70326678014	11- R 121	EPA 200.8	376012		
70326678015	12- R 121 SINK	EPA 200.8	376012		
70326678016	13- R 122	EPA 200.8	376012		
70326678017	14- R 123	EPA 200.8	376012		
70326678018	15- BETWEEN 124-126	EPA 200.8	376012		
70326678019	15A- BUBBLER	EPA 200.8	376012		
70326678020	13A - ADD SINK	EPA 200.8	376013		
70326678021	14A - ADD SINK	EPA 200.8	376013		
70326678022	16- DF 213	EPA 200.8	376013		
70326678023	17- DF 219	EPA 200.8	376013		
70326678024	18- R227L	EPA 200.8	376013		
70326678025	19- R227R	EPA 200.8	376013		
70326678026	20- R228L	EPA 200.8	376013		
70326678027	21- R 228R	EPA 200.8	376013		
70326678028	22- BOYS LOCKER DF	EPA 200.8	376013		
70326678029	23- GIRLS LOCKER DF	EPA 200.8	376013		
70326678030	22A - BOYS LOCKER DF	EPA 200.8	376013		
70326678031	24- KITCHEN SINK	EPA 200.8	376013		
70326678032	25- R 144	EPA 200.8	376013		
70326678033	26- GIRLS GYM DF	EPA 200.8	376013		
70326678034	28- RM 204	EPA 200.8	376013		
70326678035	29-RM 205	EPA 200.8	376013		
70326678036	30- RM 217	EPA 200.8	376013		
70326678037	6B- NURSE	EPA 200.8	376013		

Pace Analytical Long Island NY 575 Broad Hollow Rd, Melville, NY 11747		CHAIN-OF-C	CUSTODY /	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields	Document ant fields		国な状態が利用	に 井 の M	MUH / 03200/8	
			זעראד פ גו להחופהי				支援の教育			
		Contact/Report To:	Brian Arias							
Street Address: 1351 Washington Street, Watertown NY 13601	5	Phone #: E-Mail: Cc E-Mail:	315-661-4351 barias@water	315-661-4351 barias@watertowncsd.org			修正に	10326678		
		Invoice To:	Brian Arias							
Protect Name: 10001500		Invoice E-Mail:	barias@water	ertowncsd.org			Specify Container Size **	ier Size =+	**Container Size: (1) 1L, (2) S00mL, (3) 250mL, (4) 1.55mL, (4) 1.55mL, (5) 100ml, (6) 40ml vial (7) EnCore (8)	(3) 250mL, (4) EnCore (8)
Alcieval Elevientration									TerraCore, (9) Other	
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		applicable):		(HC			Analysis Requested	uested	NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other	corbic Acid, (10)
		County / State origin of sample(s)	if sample(s):	March Vards					Proj. Mgr.	for
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ofes:	egulatory ringr					Λjuo				Juapi
[] Level II [] Level II]	Ru	Rush (Pre-approval required):	ilred):	DW PWSID # or WW Permit # as applicable	as applicable:	व त)			o Table #:	
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[]0ther	Date Results Requested:	Standard 10 business day	ss day	Field Filtered (if applicable): [] Yes Analysis:	-	5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 7 7 7 7 7				
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), Other (UII), Surrace Water (SW),Sediment (SCU), Siudge (SU), Cault		Collected	ted	Composite End	Rec Number					26LAS
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4- R 146			(o 38							
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(A - NURC			250)							_
A P	7		920)		7	7				
Customer Remarks / Special Conditions / Possible Hazards:		-		Collected By: Printed Name: Thomas Rankin			Additional Instructions from Pace	from Pace [®] :		
DA COCC				Signature:			# Coolers: Ther	Thermometer ID: Correction Factor (*C):	Obs. Temp. (°C)	Corrected Temp. ("C)
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2/4	: 703	CLIENT: WATERTOWN	Specify Container Size •• ••Container Size: (1) 11, (2) So0mL (3) 250mL (4) Specify Container Size •• 125mL (3) 00mL (4) Tammacone(9) Other (9) 00ther	Identify Container Preservative Type*** H2504, (4) HCI, (5) NaOH, (2) HNO3, (3) H2504, (4) HCI, (5) NaOH, (6) Zn Aterate, (7) Analysis Benuested Analysis Benuested MacH (11 Other		rmance ider	Profile / Template: X	Prelog / Bottle Ord. ID:	Sample Comment										tions from Pace*. Thermometer ID: Correction Factor (*C): Obs. Temp. (*C) Corrected Temp. (*C)	Tracking Number:	11.45 Indiversed hv. f. 11n. Percent f. 1. Contrier	S		onditions/ ENV-FRM-CORQ-0019_v01_082123 ©
			Specify Co	Identify Container															Additional Instructions from Pace* # Coolers: Thermometer ID:		Date/Time:	L(Date/Turey	Date/Time:	y/resource/pace-terms-and-cc
	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields	Brian Arias 315-661-4351 barias@watertowncsd.org	Brian Arias barias@watertowncsd.org		New York In School DW	DW PWSID # or WW Ptermit # as applicable:			e of	1 X									Collected By: Printed Name: Thomas Rankin Signature:	Received by/damgany, Juryou		Parenter and ACL P. C.	Received Toy/Company: (Signature)	nditions found at https://www.pacelabs.com/resource-librar
	CHAIN-OF-CUSTODY A Chain-of-Custody is a LEGAL	Contact/Report To: Phone #: E.Mail: Cc E.Mail:	Invoice To: Brian Arlas Invoice E-Mail: <u>barias@wate</u>	Purchase Order # (if applicable):	Quote #: [X] ET [County / State origin of sample(s): [Regulatory Program (DW, RCRA, etc.) as applicable: NY Lead	Rush (Pre-approval required): 1 Aav (1 S dav (1 S dav (1 Other	Date Results Standard 10 business day	Water (GW), Waste Water (WW), Product (P), Soil/Solid	Matrix Comp / Collected Matrix Grab Oate 1 Time	DW 6 12/27 CSU	121520-628	240)	155	647	1000 1000 1000 1000 1000 1000 1000 100	029	10 m	X 1 4 652			2/5Ka 110	1 11 9 12:00	Date/Time:	dgment and acceptance of the Pace [®] Terms and Cor
	Pace ^e Location Requested (City/State): Pace Analytical Long Island NY 575 Broad Hollow Rd, Melville, NY 11747	Company Name: Jefferson Lewis BOCES_Watertown CSD Street Address: 1351 Washington Street, Watertown NY 13601	Customer Project 1: 0 & 221 5007 Project Name: NU PLAT Electret Pro	Site Collection Info/Facility ID (as applicable):	Time Zone Collected: [] AK [] PT [] MT [] CT [X] Data Deliverables:	Al Jevel III	[] Equis	* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Other (OT), Surface Water (SW), Sediment (SED), Studge (SL), Caulk	Customer Sample ID	6C DURSC &	λ	s- confrect acom	10 - DF OUT GUM		13- 72121 Sint		1	15 A- Bubblee	Lustomer Remarks / Special Conditions / Possible Hazards: Lead	Relimputed by(Company, Esginaturgh)	Con	dimensional service (Signature)	0 Relindstried by/Company: (Signature)	sub this a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace [•] Terms and Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions/

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Pace Analytical Long Island NY 575 Broad Hollow Rd, Meliville, NY 11747		CHAIN-OF-C chain-of-C	CUSTODY ,	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields	: Docun	lent			
Company Name: Jefferson Lewis BOCES_Watertown CSD Street Address: 1351 Washington Street, Watertown NY 13601		Contact/Report To: Phone #: E-Mail: Cc E-Mail:	Brian Arlas 315-661-4351 barias@water	Brian Arlas 315-661-4351 barias@watertowncsd.org				Scan QR Code for instructions	ructions
Project Name: NO21 57 CT		Invoice To: Invoice E-Mail:	Brian Arias barias@wat	Brian Arias barias@watertowncsd.org				Specify Container Size **	**Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 1.2mL, (5) 1.2mL, (5) 1.2mL, (5) 1.2mL, (5) 00mL, (6) 40mL, 494, (7) Ercore, (8) 1.7mratose, (3) 00her
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Time Zone Collected: [] AK [] PT [] MT [] CT [X] ET		County / State origin of sample(s):	if sample(s):	New York					Proj. Mgr. Randy Budhu
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ner Remarks / Special Conditions /				Collected By: Printed Name: Thomas Rankin				Additional Instructions from Pace ^e :	
				Signature:				# Coolers: Thermometer ID: Correctl	Correction Factor (*C): Obs. Temp. (*C) Corrected Temp. (*C)
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Company Name: Lefferson Lewis BOCES_Watertown NY 13601 Contact/Report Tere Frain Arias Streek Address: 1351 Washington Street, Watertown NY 13601 Brian Arias 315-661.4 Streek Address: 1351 Washington Street, Watertown NY 13601 EAMail: Darias@W Foulder 0.72 H, Elevue MHMM Econactification: Brian Arias Froject Name: 0.072 H, Elevue MHMM Invoice Tere Brian Arias Froject Name: 0.072 H, Elevue MHMM Invoice Tere Brian Arias Froject Name: 0.072 H, Elevue MHMM Invoice Tere Brain Arias Froject Name: 0.072 H, Elevue MHMM Invoice Tere Brain Arias Free collection 1.1 kr [.1 rr Invoice Tere Brain Arias Free collection 1.1 kr [.1 rr Invoice Tere Brain Arias Free collection 1.1 kr [.1 rr Invoice Tere Brain Arias Free collection 1.1 level II [.1 l		Scan QR Code for instruction	
Cutomer Project II: CC: E-Mail: Project Name: NO 72-HU ELEULE ULFARD Project Name: NO 72-HU ELEULE ULFARD Project Name: NO 72-HU ELEULE ULFARD Stee Collection Info/Facility ID (as applicable): Project Name: Time Zone Collected: I JAT I Jeuel II [] Level IV [] Elevel II [] Level IV [] Stee Collected: [] AK [] Stee Collected: [] AK [] Level II [] Level IV [] Level II [] Level IV [] Level II [] Level IV [] Stee Collected: [] AK [] Lovel II [] Level IV [] Level II [] Level IV [] Level II [] Level IV [] Stee II [] Level IV [] Lovel II [] Level IV [] Stee II [] Level IV [] Level II [] Level IV [] Stee III [] Level IV [] Stee III [] Level IV [] Stee III [] Level IV [] Stee IIII [] Level IV [] Stee IIII [] Level IV [] Stee IIII [] Stee IIIII [] Lovel IV [] Stee IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		Specify Container Size ** Identify Container Preservative Type *** Analysis Requested	**Container Star: (1) 11, (2) 500mL, (3) 750mL, (4) 225mL, (5) 100mL, (6) 40mL, vial, (7) 6nCore, (8) TerraiCore, (9) Other *** Preservative Types: (1) None, (2) MO3, (3) *** Preservative Types: (1) None, (2) MO3, (3) **** Preservative Types: (1) None, (2) MO3, (3) ************************************
Customer Project #: OE:21 S.C.C.T.A Innote: Fro: Blan Ania Project Name: No (27-T) (2 Curue UL+And) Procriase Order # (1' applicable): Project Name: No (27-T) (2 Curue UL+And) Procriase Order # (1' applicable): Stee Collection Info/Facility ID (as applicable): Durit [] (7 N]		Specify Container Size ** Identify Container Preservative Type*** Analysis Requested	**Container Sizer (1) 11, (2) 500mL (4) 125mL (5) 100mL (6) 40mL val. (7) EnCore, (8) Terractors, (9) other terractors, (9) other **Assoc, (4) House, (2) HOU3, (3) Hastoch, (4) House, (2) Associated (1) MarkCol, (8) Sod. Thiosultate, (9) Associated (1) Methyl (11) other Prof. MBC Randy Budhu Acctivum / Client (D: dentified
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Time zone Collected: [] JAK [] IMT [] JCT [X] ET [] Cumhy/State origin of samplet(si. Data Deliverables: Data Deliverables: Regulatory Program (DW, ACAA, etc.) as applicable: MY [] Jevelii [] Jevelii [] Jevelii [] Jevelii [] Jothe:			Proj. Mgr: Randy Budhu AcctNum / Client ID:
Data Deliverables: I level II I level IV Regulatory Program (DW, RCM, etc.) as applicable: NY [] level II [] level II I level IV Rush (Fre-approval required): [] sculs 1] level II I] level IV Rush (Fre-approval required): [] sculs 1] level II I] level IV Rush (Fre-approval required): [] sculs Date Results Standard 10 business day Matrix codes (matrr in Matrix box below): Drinking Water (DW), Ground Water (GW), waste Water (WW), Product (P), Sellis Matrix codes (matrr in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Sellis Matrix codes (matrr in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Sellis Matrix • Group V Matrix codes (matrr in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Sellis Matrix • Group V Matrix codes (matrr in Matrix box below): Drinking Water (GW), Group V GW G Matrix codes (matrr in Matrix box below): Drinking Water (GW), Group V GW G District Matrix box below): Drinking Water (GW), Group V GW G District Matrix box below): Drinking Water (GW), Waste Water (GW), Matrix • Group V Collected District Matrix box below = Time DV G District Matrix • District Matrix • District Matrix • GW DV DV Distrix •			AcctNum / Client ID:
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[] Other Date Results Standard 10 business day • Matrix codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WU), Product (P), Solifs • Matrix codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (SW), Product (P), Solifs • Matrix codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (SW), Product (P), Solifs • Matrix codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (SW), Product (P), Solifs • WI, Other (DT), Surface Water (SED), Sludge (SL), Cault Matrix • Comp/ • Collected • ZZA - Duy S lucele (SL) DP Matrix • Comp/ • Collected • Collected • ZZA - Duy S lucele (SL) DP DW 6 • Collected • Collected • ZZA - Duy S lucele (SL) DP DW 6 • Collected • Collected • ZA - Fitted SLIN DW 6 • Collected • Collected • ZA - Fitted SLIN DW 6 • Collected • Collected • ZA - Fitted SLIN DW 6 • Collected • Collected • ZA - BIL Collected DW 6 • Collected • Collected • ZA - BIL Collected DW 6 • Collected • Collected • ZA - BIL Collected DW 6 • Collected • Collected <tr< td=""><td>i of</td><td></td><td>Profile / Template:</td></tr<>	i of		Profile / Template:
• Matrix codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WV), Product (P), Soll/st • Matrix codes (Insert in Matrix box below): Sender (SED), Sudge (SL), Cault (N). Other (DT), Surface Water (SED), Sudge (SL), Cault Matrix of Composite Start Carbon Composite Start Carbon Composite Start Carbon Start Carbon Composite Start Carbon Start Carbon Composite Start Carbon Start	e of		×
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A - Bays beleazor. Dw 6 15/24 i - Ritchensint 7 10 10 10 10 10 10 10 10 10 10 10 10 10	iners		Sample Comment
A - Boys belea DR. 0W 6 12/5/24 (- Riggun DF - Riggun DF - Riggun DF - Rin 200 - Rin 200 - Rim 200 - R	Date Time CL ² Plastic Glass		
4- Kitchen sint 5- Right DF 26- GRUSgym DF 28- RM 200 39- RM 200 39- RM 205 30- RM 2	5 1 X		
5 - Right DF 26 - 6 RUS gym DF 89 - RM 202 NV V	4		
- GRUSGYMDF - RM 202 - RM 205 - RM 205 - RM 205 - RM 205 - RW 205	¢ 2		
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- RM 205 NV V	0		
U-RUAI VVVV			
- nuise of c			
	36 - 1		
Customer Remarks / Special Conditions / Possible Hazards:	Collected By: Drivered Numera-Thomase Bankin	Additional Instructions from Pace [®] :	
Lead	Princea varine: Frontes Adrikin Signature:	# Coolers: Thermometer ID: Correction Factor (*C):	actor (°C): Obs. Temp. (°C) Corrected Temp. (°C)
Relineuristics Bullymann (Sumugal)) Received by/Company (Bignagure)	Date/Time: 1/2 2 11:45	Tracking Number:
Relinquished by/Colleanny (SWAtyrely, B. 1) (0 C	Received by/Compa	Date/Time:	Delivered by: [] In- Person [] Courler
		12/10/24 20	[] FedEX [] UPS [] Other
Relinee by/Company: (Signature) Date/Time: / Received by/Company: (Signature)	Received by/Company: (Signature)	Date Time:	Page: of



Pace® Analytical Services, LLC

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Sample Receiving Non-Conformance Form (NCF)

Date: Evaluated by: Client: OW

Affix Workorder/Login Label Here or List Pace Workorder Number or MTJL Log-in Number Here

70326678

1. If Chain-of-Custody (COC) is not received: contact client and if necessary, fill out a COC and indicate that it was filled out by lab personnel. Note issues on this NCF.

Collection date/time missing or	Analyses or analytes: missing or	Samples listed on COC do not match samples
incorrect	clarification needed	received (missing, additional, etc.)
Sample IDs on COC do not		
match sample labels	Required trip blanks were not received	Required signatures are missing

3. Sample integrity issues: check applicable issues below and add details where appropriate: Samples: Condition needs to be brought to Samples: Past holding time lab personnel's attention (details below) Preservation: Improper Temperature: not within acceptance criteria (typically Containers: Broken or compromised 0-6C) Samples: Not field filtered Samples: Insufficient volume . received Containers: Incorrect Temperature: Samples arrived frozen Samples: Cooler damaged or Custody Seals: Missing or compromised on compromised samples, trip blanks or coolers Vials received with improper headspace Samples: contain chlorine or sulfides Packing Material: Insufficient/Improper Other:

Comments/Details:

	operly and Sample Receiving adjusts	
Sample ID:032 6678-030	Date/Time: 12/16/04 16:3	Amount/type pres added: 3 m L
Preserved by: CT	Initial and Final pH: 7-72	Lot # of pres added: JM UU 77 69
Sample ID:	Date/Time:	Amount/type pres added:
Preserved by:	Initial and Final pH:	Lot # of pres added:
Sample ID:	Date/Time:	Amount/type pres added:
Preserved by:	Initial and Final pH:	Lot # of pres added:

5. Client Contact: If client is contacted for any issue listed above, fill in details below:

Client:	Contacted per:	
PM Initials:	Date/Time:	

Client Comments/Instructions:

#_Title: Excel Form Template ective Date:	WO#:70326678
ient Name: VALERTO	Proje PM: MC1 Due Date: 12/24/24
ourier:] Fed Ex] UPS] USPS] Clien] Commercial	Pace Oth CLIENT: WATERTOWN
acking #:	
ustody Seal on Cooler/Box Present: □Yes □No Seals in acking Material: □ Bubble Wrap □ Bubble Bags □ Ziplo	Non Other Type of Ice: Wet Blue None Samples on ice, cooling process has begun
hermometer Used: Correction Factor: 0 (ooler Temperature(°C): 8 9 cooler Temperature Cor emp should be above freezing to 6,0°C	
CDA Descripted Soil (N/A water sample)	A TH CALE IN LA MS NO NM NY OK OR SO TN TX
)id samples originate in a quarantine zone within the United Sta	ates: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, k map)?
	e including Hawaii and Puerto Rico)? Yes: No
Did samples originate from a foreign source	ist (ENV-FRM-MELV-0076) and include with SCUR/COC paperwork.
If Yes to either question, fill out a Regulated Soil Checking	Date and Initials of person examining contents:
	121010
1	COMMENTS:
Chain of Custody Present: DNo	2.
Chain of Custody Filled Out:	3.
Chain of Custody Relinquished: DYes DNo	4.
Sampler Name & Signature on Coo. and	5.
Samples Arrived within Hold Time: Oyes DNo Short Hold Time Analysis (<72hr): Dyes Oyes	6.
Rush Turn Around Time Requested DYes	7.
Sufficient Volume: (Triple volume Pres ONO	8.
provided for MS/MSD) Correct Containers Used: DNo	9.
Soffeet Containing Lines	
-Pace Containers Used: DYes DNo Containers Intact: DYes DNo	10.
Filtered volume received for DYes DNO DWA	11. Note: if sediment is visible in the dissolved container.
Dissolved tests	
Sample Labels match COC: DYes DNo	12.
-Includes date/time/ID/Analysis Matrix: SL WT OIL OTHER	Date and Initials of person checking preservation:
	110/0/
All containers needing preservation pres oNo oN/A	13. DHNO3 DH2SO4 DNaOH DHCI
have been	
pH paper Lot # 200 00	Sample #
All containers needing preservation are found to be in compliance with method recommendation?	
In compliance with method recontinentiations	1
INCOMPLIANCE WITH METOD RECOMMENDED IN ON/A	
(HNO3, H2SO4, HCI, NaOH>9 Sulfide, eyes ONO ON/A	~
(HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide erres DNo DN/A NAOH>12 Cvanide)	
(HNO ₃ , H₂SO₄, HCI, NaOH>9 Sulfide, eYes □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease,	Initial when completed: Lot # of added Date/Time preservative added: preservative:
(HNO ₃ , H₂SO ₄ , HCI, NaOH>9 Sulfide eves □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis	preservative:
(HNO ₃ , H₂SO₄, HCI, NaOH>9 Sulfide, eYes □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease,	It in the internet which be in the internet in
(HNO ₃ , H₂SO₄, HCI, NaOH>9 Sulfide eres □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis Samples checked for dechlorination: □Yes □No ptV/A KI starch test strips Lot #	14.
(HNO ₃ , H₂SO₄, HCI, NaOH>9 Sulfide eres □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis Samples checked for dechlorination: □Yes □No @N/A KI starch test strips Lot # Residual chlorine strips Lot #	14. Positive for Res. Chlorine?
(HNO3, H₂SO4, HCI, NaOH>9 Sulfide eres □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis Samples checked for dechlorination: □Yes □No pN/A KI starch test strips Lot # Residual chlorine strips Lot # SM 4500 CN samples checked for sul □Yes □No pN/A	14. Positive for Res. Chlorine? 15.
 (HNO₃, H₂SO₄, HCI, NaOH>9 Sulfide eves □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis Samples checked for dechlorination: □Yes □No pt//A KI starch test strips Lot # Residual chlorine strips Lot # SM 4500 CN samples checked for sul □Yes □No pt//A Lead Acetate Strips Lot # 	14. Positive for Res. Chlorine?
(HNO3, H₂SO4, HCI, NaOH>9 Sulfide eres □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis Samples checked for dechlorination: □Yes Samples checked for dechlorination: □Yes KI starch test strips Lot # Image: Samples checked for sul □Yes SM 4500 CN samples checked for sul □Yes □No Lead Acetate Strips Lot # Image: Samples checked for sul □Yes Headspace in ALK Bottle (>6mm): □Yes	14. Positive for Res. Chlorine? Y N 15. Positive for Sulfide? Y N
(HNO3, H₂SO4, HCI, NaOH>9 Sulfide eres □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis Samples checked for dechlorination: □Yes Samples checked for dechlorination: □Yes KI starch test strips Lot # Image: Samples checked for sul □Yes SM 4500 CN samples checked for sul □Yes □No Lead Acetate Strips Lot # Image: Samples checked for sul □Yes Headspace in ALK Bottle (>6mm): □Yes □No Headspace in VOA Vials (>6mm): □Yes □No	14. Positive for Res. Chlorine? 15.
(HNO3, H₂SO4, HCI, NaOH>9 Sulfide eres □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis Samples checked for dechlorination: □Yes Samples checked for dechlorination: □Yes SM 4500 CN samples checked for sul □Yes □No Lead Acetate Strips Lot # □No Headspace in ALK Bottle (>6mm): □Yes □No Headspace in VOA Vials (>6mm): □Yes □No Trip Blank Present: □Yes □No pM/A	14. Positive for Res. Chlorine? Y N 15. Positive for Sulfide? Y N 16. 16.
(HNO3, H₂SO4, HCI, NaOH>9 Sulfide eres □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis Samples checked for dechlorination: □Yes Samples checked for dechlorination: □Yes SM 4500 CN samples checked for sul □Yes □No Lead Acetate Strips Lot # □No Headspace in ALK Bottle (>6mm): □Yes □No Headspace in VOA Vials (>6mm): □Yes □No Trip Blank Present: □Yes □No mM/A	14. Positive for Res. Chlorine? Y N 15. Positive for Sulfide? Y N 16. 16.
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(HNO3, H₂SO4, HCI, NaOH>9 Sulfide eres □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis Samples checked for dechlorination: □Yes Samples checked for dechlorination: □Yes KI starch test strips Lot # □No SM 4500 CN samples checked for sul □Yes □No Lead Acetate Strips Lot # □No Headspace in ALK Bottle (>6mm): □Yes □No Trip Blank Present: □Yes □No pM/A Trip Blank Custody Seals Present □Yes □No pM/A	14. Positive for Res. Chlorine? Y N 15. Positive for Sulfide? Y N 16. 16.
(HNO3, H₂SO4, HCI, NaOH>9 Sulfide erres □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis Samples checked for dechlorination: □Yes Samples checked for dechlorination: □Yes SM 4500 CN samples checked for sul □Yes □No SM 4500 CN samples checked for sul □Yes □No Headspace in ALK Bottle (>6mm): □Yes □No Headspace in VOA Vials (>6mm): □Yes □No pM/A Trip Blank Present: □Yes □No pM/A Client Notification/ Resolution: □Yes □No pM/A	14. Positive for Res. Chlorine? Y N 15. Positive for Sulfide? Y N 16. 17.
(HNO3, H₂SO4, HCI, NaOH>9 Sulfide eres □No □N/A NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis Samples checked for dechlorination: □Yes Samples checked for dechlorination: □Yes KI starch test strips Lot # □No SM 4500 CN samples checked for sul □Yes □No Lead Acetate Strips Lot # □No Headspace in ALK Bottle (>6mm): □Yes □No Trip Blank Present: □Yes □No pM/A Trip Blank Custody Seals Present □Yes □No pM/A	Ida with complete preservative: 14. Positive for Res. Chlorine? Y N 15. Positive for Sulfide? Y N 16. 17.

* PM (Project Manager) review (which includes the SCUR) is documented electronically in LIMS.