



November 20, 2023

William Kotas Intertek PSI 17 British American Boulevard Latham, NY 12110

RE: Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

#### Dear William Kotas:

Enclosed are the analytical results for sample(s) received by the laboratory on November 13, 2023. 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,

Lori A. Beyer lori.beyer@pacelabs.com 516-370-6014

Sou Buyer

Project Manager

**Enclosures** 







#### **CERTIFICATIONS**

Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Pace Analytical Services Long Island

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

Virginia Certification # 460302



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-3	Lab ID: 702	77498001	Collected: 11/10/2	3 10:42	Received: 1	1/13/23 15:15	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		11/16/23 13:24	7439-92-1		



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-4	Lab ID: 702	77498002	Collected: 11/10/2	Collected: 11/10/23 10:43		1/13/23 15:15	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	2.7	ug/L	1.0	1		11/16/23 13:32	2 7439-92-1		



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-5	Lab ID: 702	277498003	Collected: 11/10/2	23 10:44	Received: 1	1/13/23 15:15	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	11.1	ug/L	1.0	1		11/16/23 13:37	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-6	Lab ID: 702	277498004	Collected: 11/10/2	3 10:46	Received: 1	1/13/23 15:15	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	3.1	ug/L	1.0	1		11/16/23 13:38	3 7439-92-1		



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-7	Lab ID: 702	277498005	Collected: 11/10/2	3 10:47	Received: 1	1/13/23 15:15	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	1.6	ug/L	1.0	1		11/16/23 13:40	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-8	Lab ID: 702	77498006	Collected: 11/10/2	3 10:50	Received: 11	/13/23 15:15	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		11/16/23 13:4	1 7439-92-1		



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-9	Lab ID: 70277498007		Collected: 11/10/2	Collected: 11/10/23 10:50		1/13/23 15:15	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		11/16/23 13:43	3 7439-92-1		



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-11	Lab ID: 70277498008		Collected: 11/10/2	Collected: 11/10/23 10:53		1/13/23 15:15	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		11/16/23 13:48	3 7439-92-1		



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-21	S-21 Lab ID: 70277498009		Collected: 11/10/2	11/10/23 10:54 Received: 11/13/23			3 15:15 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		11/16/23 13:49	7439-92-1		



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-23	Lab ID: 70277498010		Collected: 11/10/2	Collected: 11/10/23 10:54		Received: 11/13/23 15:15		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		11/16/23 13:5	1 7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-24	Lab ID: 702	277498011	Collected: 11/10/2	3 10:57	Received: 1	1/13/23 15:15	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		11/16/23 13:52	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-25	Lab ID: 702	77498012	Collected: 11/10/2	3 10:58	Received: 1	1/13/23 15:15	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		11/16/23 13:54	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-31	Lab ID: 702	277498013	Collected: 11/10/2	3 12:27	Received: 1	1/13/23 15:15	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	1.1	ug/L	1.0	1		11/16/23 13:56	7439-92-1		



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-32	Lab ID: 702	77498014	Collected: 11/10/2	3 12:27	Received: 1	1/13/23 15:15	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	2.0	ug/L	1.0	1		11/16/23 13:57	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-33	Lab ID: 702	277498015	Collected: 11/10/2	3 12:27	Received: 1	1/13/23 15:15	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		11/16/23 13:59	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-34	Lab ID: 702	277498016	Collected: 11/10/2	3 12:28	Received: 1	1/13/23 15:15	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	2.6	ug/L	1.0	1		11/16/23 14:00	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-35	Lab ID: 702	77498017	Collected: 11/10/2	3 12:25	Received: 1	1/13/23 15:15	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		11/16/23 14:02	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-38	Lab ID: 702	277498018	Collected: 11/10/2	3 11:04	Received: 11	1/13/23 15:15	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	1.4	ug/L	1.0	1		11/16/23 14:07	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-39	Lab ID: 70277498019		Collected: 11/10/2	1/10/23 11:05 Received: 11/13/23			/23 15:15 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		11/16/23 14:08	3 7439-92-1		



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-40	Lab ID: 702	277498020	Collected: 11/10/2	3 11:06	Received: 1	1/13/23 15:15	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		11/16/23 14:10	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-45	Lab ID: 70277498021		Collected: 11/10/2	Collected: 11/10/23 11:08		1/13/23 15:15	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	1.3	ug/L	1.0	1		11/16/23 14:15	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-46	Lab ID: 702	77498022	Collected: 11/10/2	3 11:10	Received: 11	1/13/23 15:15	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		11/16/23 14:20	7439-92-1		



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-69	Lab ID: 702	77498023	Collected: 11/10/2	3 11:12	Received: 11	I/13/23 15:15	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		11/16/23 14:27	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-70	Lab ID: 70277498024		Collected: 11/10/2	cted: 11/10/23 11:12		Received: 11/13/23 15:15		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		11/16/23 14:29	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-76	Lab ID: 70277498025		Collected: 11/10/2	Collected: 11/10/23 11:16		1/13/23 15:15	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	2.9	ug/L	1.0	1		11/16/23 14:3	1 7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-77	7 Lab ID: 70277498026		Collected: 11/10/2	Collected: 11/10/23 11:17		1/13/23 15:15	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	1.9	ug/L	1.0	1		11/16/23 14:32	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-78	mple: HS-78 Lab ID: 70277498027		Collected: 11/10/2	3 11:18	Received: 11	I/13/23 15:15	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		11/16/23 14:34	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-81	Lab ID: 70277498028		Collected: 11/10/23 11:22		Received: 11/13/23 15:15		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		11/16/23 14:35	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-82 Lab ID: 70277498029 Collected: 11/10/23 11:19 Received: 11/13/23 15:15 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 Preparation Method: EPA 200.8 Pace Analytical Services - Melville ug/L 1.7 11/17/23 12:20 11/17/23 22:45 7439-92-1 Lead 1.0



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-107	Lab ID: 70277498030		Collected: 11/10/2	Collected: 11/10/23 11:34		1/13/23 15:15	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		11/16/23 14:37	7 7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-109	mple: HS-109 Lab ID: 70277498031		Collected: 11/10/2	Collected: 11/10/23 11:30		1/13/23 15:15	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		11/16/23 14:39	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-110	Lab ID: 702	77498032	Collected: 11/10/2	3 11:29	Received: 11	1/13/23 15:15	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		11/16/23 14:40	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-118	Lab ID: 70277498033		Collected: 11/10/2	Collected: 11/10/23 11:27		1/13/23 15:15	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	3.8	ug/L	1.0	1		11/16/23 14:45	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-124	Lab ID: 702	77498034	Collected: 11/10/2	3 12:30	Received: 1	1/13/23 15:15	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		11/16/23 14:46	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-127	Lab ID: 702	277498035	Collected: 11/10/2	3 11:25	Received: 11	1/13/23 15:15	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		11/16/23 14:48	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-132	Lab ID: 702	277498036	Collected: 11/10/2	3 12:15	Received: 1	1/13/23 15:15	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytic							
Lead	<1.0	ug/L	1.0	1		11/16/23 14:50	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-133	Lab ID: 702	77498037	Collected: 11/10/2	3 12:16	Received: 1	1/13/23 15:15	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytica							
Lead	<1.0	ug/L	1.0	1		11/16/23 14:51	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-138	Lab ID: 702	77498038	Collected: 11/10/2	3 12:21	Received: 11	1/13/23 15:15	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytica							
Lead	<1.0	ug/L	1.0	1		11/16/23 14:53	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-139	Lab ID: 702	277498039	Collected: 11/10/2	3 12:18	Received: 1	1/13/23 15:15	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytica							
Lead	<1.0	ug/L	1.0	1		11/16/23 14:54	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-140	Lab ID: 702	277498040	Collected: 11/10/2	3 12:18	Received: 1	1/13/23 15:15	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		11/16/23 14:56	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Sample: HS-141	Lab ID: 702	77498041	Collected: 11/10/2	3 12:19	Received: 1	1/13/23 15:15	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytica							
Lead	<1.0	ug/L	1.0	1		11/16/23 14:58	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Sample: HS-142	Lab ID: 702	77498042	Collected: 11/10/2	3 12:19	Received: 11	/13/23 15:15	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		11/16/23 15:06	7439-92-1	



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

LABORATORY CONTROL SAMPLE:

MATRIX SPIKE SAMPLE:

Date: 11/20/2023 02:56 PM

QC Batch: 327865 Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET No Prep Drinking Water

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70277498001, 70277498002, 70277498003, 70277498004, 70277498005, 70277498006, 70277498007,

70277498008, 70277498009, 70277498010, 70277498011, 70277498012, 70277498013, 70277498014,

70277498015, 70277498016, 70277498017, 70277498018, 70277498019, 70277498020

METHOD BLANK: 1677013 Matrix: Water

1677014

1677018

Associated Lab Samples: 70277498001, 70277498002, 70277498003, 70277498004, 70277498005, 70277498006, 70277498007,

70277498008, 70277498009, 70277498010, 70277498011, 70277498012, 70277498013, 70277498014,

70277498015, 70277498016, 70277498017, 70277498018, 70277498019, 70277498020

ParameterUnitsBlank Reporting ResultReporting LimitAnalyzedQualifiersLeadug/L<1.0</td>1.011/16/23 13:21

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Lead 50 50.3 101 85-115 ug/L MATRIX SPIKE SAMPLE: 1677016 70277498001 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 70-130 Lead 50 49.2 97 ug/L

70277498002 Spike MS MS % Rec % Rec Parameter Units Result Conc. Result Limits Qualifiers 2.7 Lead ug/L 50 48.3 91 70-130 SAMPLE DUPLICATE: 1677015

 Parameter
 Units
 70277498001 Result
 Dup Result
 RPD
 Qualifiers

 Lead
 ug/L
 <1.0</td>
 <1.0</td>

 SAMPLE DUPLICATE: 1677017

 70277498002 Dup

 Parameter
 Units
 Result
 Result
 RPD
 Qualifiers

 Lead
 ug/L
 2.7
 2.7
 1

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.



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Parameter

Date: 11/20/2023 02:56 PM

Lead

QC Batch: 327866 Analysis Method: EPA 200.8

Units

ug/L

QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET No Prep Drinking Water

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70277498021, 70277498022, 70277498023, 70277498024, 70277498025, 70277498026, 70277498027,

70277498028, 70277498030, 70277498031, 70277498032, 70277498033, 70277498034, 70277498035,

70277498036, 70277498037, 70277498038, 70277498039, 70277498040, 70277498041

METHOD BLANK: 1677019 Matrix: Water

Associated Lab Samples: 70277498021, 70277498022, 70277498023, 70277498024, 70277498025, 70277498026, 70277498027,

70277498028, 70277498030, 70277498031, 70277498032, 70277498033, 70277498034, 70277498035,

70277498036, 70277498037, 70277498038, 70277498039, 70277498040, 70277498041

ParameterUnitsBlank Reporting ResultReporting LimitAnalyzedQualifiersLeadug/L<1.0</td>1.011/16/23 14:12

1677020 LABORATORY CONTROL SAMPLE: Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Lead 50 50.6 101 85-115 ug/L MATRIX SPIKE SAMPLE: 1677022 70277498021 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers 1.3 70-130 Lead 50 50.4 98 ug/L MATRIX SPIKE SAMPLE: 1677024 70277498022 Spike MS MS % Rec % Rec Parameter Units Result Conc. Result Limits Qualifiers <1.0 Lead ug/L 50 49.6 98 70-130 SAMPLE DUPLICATE: 1677021 70277498021 Dup **RPD** Parameter Units Result Result Qualifiers 1.3 1.3 0 Lead ug/L SAMPLE DUPLICATE: 1677023 70277498022 Dup

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.

Result

Result

<1.0

RPD

Qualifiers



Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

QC Batch: 327867 Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET No Prep Drinking Water

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70277498042

METHOD BLANK: 1677025 Matrix: Water

Associated Lab Samples: 70277498042

Blank Reporting
Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L <1.0 1.0 11/16/23 14:59

LABORATORY CONTROL SAMPLE: 1677026

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Lead 50.8 102 85-115 ug/L

MATRIX SPIKE SAMPLE: 1677028

Date: 11/20/2023 02:56 PM

MS % Rec 70277498042 Spike MS Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 Lead ug/L 50 49.2 98 70-130

ug/L \\\ 1.0 \\ 50 \\\ 49.2 \\\ 96 \\\ 70-150

 MATRIX SPIKE SAMPLE:
 1677030

 Parameter
 T0277511001
 Spike
 MS
 MS
 % Rec

 Parameter
 Units
 Result
 Conc.
 Result
 % Rec
 Limits
 Qualifiers

Lead ug/L <1.0 50 48.5 96 70-130

SAMPLE DUPLICATE: 1677027

70277498042 Dup
Parameter Units Result Repl Qualifiers

Lead ug/L <1.0 <1.0

SAMPLE DUPLICATE: 1677029 70277511001 Dup

ParameterUnitsResultResultRPDQualifiersLeadug/L<1.0</td><1.0</td>

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.



MONONASEN CDS/CR 11/10 Project:

Pace Project No.: 70277498

QC Batch: 328068

QC Batch Method: EPA 200.8 Analysis Method:

EPA 200.8

Analysis Description:

200.8 MET Drinking Water

Laboratory:

Pace Analytical Services - Melville

Associated Lab Samples: 70277498029

METHOD BLANK: 1678165 Matrix: Water

Associated Lab Samples:

Lead

Lead

Lead

Lead

70277498029

Blank Reporting

Parameter Units Result

<1.0

Limit Analyzed

1.0

11/17/23 22:19

LABORATORY CONTROL SAMPLE: 1678166

Parameter

Parameter

Spike Conc.

LCS Result

1.7

<10.0

1.7

LCS % Rec % Rec Limits

85-115

Qualifiers

Qualifiers

MATRIX SPIKE SAMPLE:

1678170

ug/L

Units

ug/L

Units

ug/L

Units

ug/L

Units

ug/L

70277498029 Result

Spike Conc.

50

50

49.1

MS Result

51.9

61.8

98

MS % Rec

100

119

% Rec Limits

70-130

70-130

Qualifiers

MATRIX SPIKE SAMPLE:

1678189

Parameter

70277522024 Result

Spike Conc.

MS Result

MS % Rec % Rec Limits

Qualifiers

SAMPLE DUPLICATE: 1678169

70277498029 Result

Dup

Result

RPD

1.7

Qualifiers

Lead

Lead

SAMPLE DUPLICATE: 1678188

Parameter

Parameter

Date: 11/20/2023 02:56 PM

Units

ug/L

70277522024 Result <10.0

Dup Result <10.0

RPD

Qualifiers

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: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

#### **DEFINITIONS**

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

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

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

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

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

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

**DUP - Sample Duplicate** 

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

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

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

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

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

TNI - The NELAC Institute.

Date: 11/20/2023 02:56 PM



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: MONONASEN CDS/CR 11/10

Pace Project No.: 70277498

Date: 11/20/2023 02:56 PM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytica Batch
70277498029	HS-82	EPA 200.8	328068	EPA 200.8	328072
70277498001	HS-3	EPA 200.8	327865		
70277498002	HS-4	EPA 200.8	327865		
0277498003	HS-5	EPA 200.8	327865		
0277498004	HS-6	EPA 200.8	327865		
0277498005	HS-7	EPA 200.8	327865		
0277498006	HS-8	EPA 200.8	327865		
0277498007	HS-9	EPA 200.8	327865		
0277498008	HS-11	EPA 200.8	327865		
0277498009	HS-21	EPA 200.8	327865		
0277498010	HS-23	EPA 200.8	327865		
0277498011	HS-24	EPA 200.8	327865		
0277498012	HS-25	EPA 200.8	327865		
0277498013	HS-31	EPA 200.8	327865		
0277498014	HS-32	EPA 200.8	327865		
0277498015	HS-33	EPA 200.8	327865		
0277498016	HS-34	EPA 200.8	327865		
0277498017	HS-35	EPA 200.8	327865		
0277498018	HS-38	EPA 200.8	327865		
0277498019	HS-39	EPA 200.8	327865		
0277498020	HS-40	EPA 200.8	327865		
70277498021	HS-45	EPA 200.8	327866		
70277498022	HS-46	EPA 200.8	327866		
0277498023	HS-69	EPA 200.8	327866		
0277498024	HS-70	EPA 200.8	327866		
0277498025	HS-76	EPA 200.8	327866		
0277498026	HS-77	EPA 200.8	327866		
0277498027	HS-78	EPA 200.8	327866		
70277498028	HS-81	EPA 200.8	327866		
0277498030	HS-107	EPA 200.8	327866		
0277498031	HS-109	EPA 200.8	327866		
0277498032	HS-110	EPA 200.8	327866		
0277498033	HS-118	EPA 200.8	327866		
0277498034	HS-124	EPA 200.8	327866		
0277498035	HS-127	EPA 200.8	327866		
0277498036	HS-132	EPA 200.8	327866		
0277498037	HS-133	EPA 200.8	327866		
0277498038	HS-138	EPA 200.8	327866		
0277498039	HS-139	EPA 200.8	327866		
70277498040	HS-140	EPA 200.8	327866		
70277498041	HS-141	EPA 200.8	327866		
70277498042	HS-142	EPA 200.8	327867		

Pace

Pace Analytical Long Island NY 575 Broad Hollow Rd, Melville, NY 11747 Pace\* Location Requested (City/State)

**CHAIN-OF-CUSTODY Analytical Request Document** 

LAB USE ONLY- Affix Workorder/Login Label Here

MO#: 70277498

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Company Name:	INTERTEKLEAD	ď	Contact/Report To: Kotas, William	Ε					
Street Address:	17British American Blvd, Latham, NY 12110	0.	Phone #: 518-377-984	t					
		(44)	E-Mail: william.kotas	william kotas@intertek.com		70277498			
		Œ	Cc E-Mall;						
Customer Project #:	102115214	Ē	nvoice To:						- "
Project Name:	Mohanasen CSD/CR-Baces	E	invoice E-Mail:			Specify Container Size **		**Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4)	
	High school							TerraCore, (9) Other	
Site Collection Info/Fa	Site Collection Info/Facility ID (as applicable):	ă	Purchase Order # (if			Identify Container Preservative Type***		*** Preservative Types: (1) None, (2) HNO3, (3)	
		ī	applicable):					H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10)	6
		a	Quote #: X			Analysis Requested		MeOH, (11) Other	- 1
								Proj. Mgr:	
Time Zone Collected: [ ] AK	[ ]PT	[ ]ET	County / State origin of sample(s):	New York				Lori Beyer	
Data Deliverables:		Regulatory Program (.	Regulatory Program (DW, RCRA, etc.) as applicable:					AcctNum / Client ID:	
[ Jevel 11	[ ] Level III [ ] Level IV	Rush (P	Rush (Pre-approval required):	DW PWSID # or WW Permit # as applicable:				Table	
[ ] Equis		[ ]2 Day [ ]3 day						160710	
Other		Date Results Requested:	570	Field Filtered (if applicable): [ ] Yes [ ] No Analysis:	] No			Profile / Template:	mes
Matrix Codes (Insert	Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Sol	nd Water (GW), Waste	: Water (WW), Product (P), Soil/Soli	id (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V)	1	pa		Prelog / Bottle Ord, ID:	
Other (OT), Surface W	Other (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk					eə		1152843	
	Customer Sample ID	Matrix * Comp /	Collected (or Composite Start)	Composite End Res. Num	Number & Type of Containers	18.00		Sample Comment	
		Largo L		1	Ī		_	1	

Customer Sample ID	Matrix * Comp /	Сотр /	Collected (or Composite Start)	Start)	Composite End	Res.		Number & Type of 80 Containers 0		Sample Comment	9297
		Grab		Tlme	Date Ti	Time		Glass			4
HS-3			11110/13 1042	10/12				×			
N5- 4			1110	2501			_	1-			
N5-5			11/10	10/4			4				
HS=6			11/10	1046							
H3-7			110	1047	5						
五,6			11/10	1050							
HS- 9			11/10	1050							
HS-1-			11/10	1053							
H5-24			11/10	h.s.a1				-			
22-SH			11/10 \$ 1059	1059				<u>_</u>			
Customer Remarks / Special Conditions / Possible Hazards:	io			0 8	Collected By:	0 00	Free Chieffel Classing		Additional Instructions from Pace®:		

POTABLE LEAD

shed by/Company: (Signature) quished by/Company: (Signature)

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076 10 . J. C.

Delivered by: [ ] In- Person [ ] Courier [ ]FedEx [ ]UPS [ ]Other οŧ

# Coolers:

RICHARD PASZKIRWICZ

Printed Name: Collected By: signature: Sept.

Received by/Company: (Signature)

Ĵ

Received by/Comp

Corrected Temp. (\*C) TerraCore, (9) Other

\*\*\* Preservative Types; (1) None, (2) HNO3, (3)

H2SOA, (4) HCI, (5) NaOH, (6) Zn Acetate, (7)

NaHSOA, (8) Sod. Thlosulfate, (9) Ascorbic Acid, (10) Preservation non-conformance identified for \*\*Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) Jelivered by: [ ] In- Person [ ] Courler Sample Comment relog / Bottle Ord. ID; AcctNum / Cllent ID: Obs. Temp. (°C) MeOH, (11) Other 1152843 Lori Beyer Proj. Mgr.: Table #: LAB USE ONLY-AMX Workorder/Login Label Here yinO seU deJ Correction Factor (°C): Scan QR Code for instructions Identify Container Preservative Type\*\*\* Additional Instructions from Pace\*: Specify Container Size \*\* Analysis Requested 11/13/23 Chillis 13 RICHARD PASEMENCE Number & Type of Containers Plastic Glass \* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Soild (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk Field Filtered (if applicable): [ ] Yes [ ] No CHAIN-OF-CUSTODY Analytical Request Document DW PWSID # or WW Permit # as applicable Res. CL2 Chain-of-Custody Is a LEGAL DOCUMENT - Complete all relevant fields eceived by/Company: (Signature) Composite End Printed Name: william.kotas@intertek.com Collected By: Date New York Signature: Kotas, William 518-377-9841 £221 1550 1228 \$10/13/1057 1227 1/65 106 127 1225 102 county / State origin of sample(s): Regulatory Program (DW, RCRA, etc.) as applicable (or Composite Start)
Date Ti Rush (Pre-approval required): [ ]2 Day [ ]3 day [ ]5 day [ ]0ther 113/23 urchase Order # (if トロンド 01/11 110 1/10 1110 01/ 1110 voice E-Mail: 1110 pplicable); voice To: Cc E-Mail: Phone #: Quote #: -Mall: Matrix \* Grab Date Results Requested: PAR ] [ 17British American Blvd, Latharn, NY 12110 ב Customer Remarks / Special Conditions / Possible Hazards: Pace Analytical Long Island NY 575 Broad Hollow Rd, Melville, NY 11747 [ ] Level IV [ ] MT High School Customer Sample ID site Collection Info/Facility ID (as applicable): [ ]PT INTERTEKLEAD quished by/Company: (Signature) [ ] revel !!! [ ] AK 97-5H HS-24 HS-25 H5-32 F15-38 33 H5-34 H5-31 HS-39 HS-35 POTABLE LEAD ime Zone Collected: Pace. ustomer Project #: ata Deliverables H.Sompany Name: treet Address: [ ] Level || oject Name: [ ] EQUIS Othe

Sub Otting 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/ AMM

hed by/Company: (Signature)

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00:00

Pace.	Pace* Location Requested (Chr/State): Pace Analytical Long Island NY 575 Broad Hollow Rd, Melville, NY 11747		0	CHAIN-OF-CUSTODY Chain-of-Custody is a LEGA	USTODY , stody is a LEGAL	1-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields		LAB USE ONLY- Affix WorkorderfLogin Label Hare	ALogin Label Here
Company Name: Street Address:	INTERTEKLEAD 17British American Blvd, Latham, NY 12110		8 & 4 8 1.	Contact/Report To: Phone #: E-Mail: Cc E-Mail:	Kotas, William 518-377-9841 William.kotas@	Kotas, William 518-377-9841 William.kotas@Intertek.com		Scan QR Code for instructions	suoi
Customer Project #: Project Name:	OB 2133 H Methonasen CSD/CR-Boces		<u> </u>	Invoice E-Mail:			eds en estate	Specify Container Size **	**Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TerraCore, (9) Other
Site Collection Info/F	Site Collection Info/Facility ID (as applicable):		2 8 0	Purchase Order # (if applicable):			Identify Cor	Identify Container Preservative Type*** Analysis Requested	
Time Zone Collected.	riak filet filmt filet	1	3 9	County / State origin of sample(s):	x of sample(s):	New York			Proj. Mgr.
Data Deliverables:		Regulatory F	rogram (i	Regulatory Program (DW, RCRA, etc.) as applicable:	pplicable:				AcctNum / Client ID:
[ ] Level II	[ ] Level III [ ] Level IV	f 12 Dav	Rush (P	Rush (Pre-approval required):	red):	DW PWSID # or WW Permit # as applicable:			The Configuration of the Confi
radio[ ]		Date Results Requested:	. <u>घ</u> ः			Field Filtered (if applicable); [ ] Yes [ ] No Analysis:	No		Profile / Template:
Matrix Codes (Inse	* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Soil Other (OT) Surface Water (SW), Sediment (SED), Suddee (SI), Caulk	nd Water (G)	N), Waste	Water (WW), Prode	uct (P), Soil/Soli	id (SS), OII (OL), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V),			1152843 tello
	Customer Sample ID	Matrix *	Comp /	Collected (or Composite Start)	ed e Start)	nposite End	Nype of a line is a line i		Sample Comment
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主	H5-46			11/10	1110				
I	H5-64			1/10	2))]				
J	45-70			11/10	2111				
I	415-76			11/10	3=				
I	45-77			11/10	4				
+	H5-78			11/10	11.5				
I	12-61			11/10	1122				
	H5-82			0110	611				
	401-107			11/10	1134		<b>→</b>		
Customer Remarks POTABLE LEAD	/ Spec					Collected By: PAICHAPD MASKIEWIE		Additional Instructions from Pace*: # Coolers: Thermometer ID: Correction Factor (*C):	actor (*C): Obs. Temp. (*C) Corrected Temp. (*C)
						Signature:	1		Number
Relinquished by/Company: (Signature)	many: (Signature)	757	Date/	Date/Time: 11/15/23	1515	Received by/Comptmy (Signature)	PACES IN	1/13/ES 150	T SCHILLING TO THE SCHILLING THE SCHILLING TO THE SCHILLING TO THE SCHILLING TO THE SCHILLING THE SCHILLING TO THE SCHILLING TO THE SCHILLING TO THE SCHILLING THE SCHILLING TO THE SCHILLING TO THE SCHILLING TO THE SCHILLING THE SCHILLING TO THE SCHILLING THE S
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Rating Shed by/Com	6	}	Date/Tim	11312	2	Rechret by/Company: (Signaturk)	Date	Date/Tige 703:00	[ ]FedEx [ ]UPS [ ]Other
Relinguished by/Company: (Signature)	pany: (Signature)			Time.		Received by/Company: (Signature)	Date/	Date/Time:	Page: 5 of 5
f 5	and the state of t	dodgment a	- Josephan	ceptance of the Pace	Terms and	Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions/	source-library/resource/pace-terms-	-and-conditions/	ENV-FRM-CORQ-0019_v01_082123 ©

575 Broad Hollow Rd, Melville, NY 11747 Pace Analytical Long Island NY pace.

**CHAIN-OF-CUSTODY Analytical Request Document** 

Kotas, William 518-377-9841

hone #:

17British American Blvd, Latham, NY 12110

reet Address:

E-Mail:

william.kotas@intertek.com

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Scan QR Code for instructions

LAB USE ONLY-Affix Workorder/Login Label Here

\*\*Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8)

\*\*\* Preservative Types: (1) None, (2) HNO3, (3)

Identify Container Preservative Type\*\*\*

ırchase Order # (if

voice E-Mail:

voice To: Cc E-Mall:

VB 215316 Mohonasen CSD/CR-Boces

ustomer Project #:

olect Name:

High School

Specify Container Size \*\*

FerraCore, (9) Other

H2504, (4) HCI, (5) NaOH, (6) Zn Acetate, (7) NeH504, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other Corrected Temp. (°C) Preservation non-conformance identified for Sample Comment elog / Bottle Ord. ID: AcctNum / Clent ID: Obs. Temp. (°C) 1152843 Lori Beyer Proj. Mgr. Correction Factor (°C): Additional Instructions from Pace®: Analysis Requested X 200.8 Lead Number & Type of Containers Plastic Glass Matrix Codes (Insert in Matrix box below): Drinking Water (DWI), Ground Water (GWI), Waste Water (WWI), Product (P), Soil/Soild (SS), Oil (OL), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk Printed Name: RICHAPLY PASZKIBUNCE Field Filtered (if applicable): [ ] Yes [ ] No DW PWSID # or WW Permit # as applicable Res. CL2 Composite End Collected By: New York Date 1218 七2] 1230 1215 521 2/6 12/8 County / State origin of sample(s): 1221 0511 | 67/01/11 129 (or Composite Start)

Date Time Regulatory Program (DW, RCRA, etc.) as applicable Rush (Pre-approval required): [ ]2 Day [ ]3 day [ ]5 day [ ]0ther 11/10 11/10 1/10 1110 01/ 11/16 ipplicable): uote #: Comp / Grab Date Results Requested: Matrix \* 1 Customer Remarks / Special Conditions / Possible Hazards IMT [ ] Level IV Customer Sample ID [ ] PT HS-127 FIS- 132 H5-124 H5- 133 H5-138 HS-109 HS-110 HS- 114 H5- 139 [ ] Level III H5-140 Ime Zone Collected: [ ] AK POTABLE LEAD ata Deliverables [ ] Level II [ ] EQUIS [ ] Other

Submating 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/reso eceived by/Company: (Signature) Ched by/Company: (Signature) annushed by/Company: (Signature)

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[ ] FedEx [ ] UPS [ ] Other

Jos : 00

"Pace"	Pace" Location Requested (CIN/State): Pace Analytical Long Island NY 575 Broad Hollow Rd, Melville, NY 11747		CHAIN-OF-CUSTODY Chain-of-Custody is a LEGA		I-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields		LAB USE ONLY. Affix WorkorderfLogin Label Here	-ogin Label Here
Company Name: Street Address:	INTERTEKLEAD 17British American Blvd, Latham, NY 12110		port To:	Kotas, William 518-377-9841 william.kotas@	Kotas, William 518-377-9841 william.kotas@intertek.com		Scan QR Code for instructions	suc
Customer Project #: Project Name:	08 715316 Mohonasen CSD/CR-Boces		Invoice To: Invoice E-Mail:			Specifi	Specify Container Size **	**Container Size: (1) 11, (2) 500mt, (3) 250mt, (4) 125mt, (5) 100mt, (6) 40mt vial, (7) EnCore, (8) Terracore, (9) Other
Site Collection Info/F	Site Collection Info/Facility ID (as applicable):		Purchase Order # (if applicable): Quote #:	1		Identify Conta	Identify Container Preservative Type*** Analysis Requested	*** Preservative Types: (1) None, (2) HN03, (3) H2504, (4) HCJ, (5) NaOH, (6) Zn Accetate, (7) NaH504, (8) Sod. Thiosulfate, (9) Ascorbic Add, (10) MeOH, (11) Other
Time Zone Collected: Data Deliverables:	[] AK [] PT [] MT [] CT [	[ ] ET Regulatory Pro	] ET County / State origin of sample(s): Regulatory Program (DW, RCRA, etc.) as applicable:	of sample(s): pplicable:	New York			Proj. Mgr: Lori Beyer AcctNum / Client ID:
[ ] Level II [ ] EQUIS [ ] Other	[ ] Level III [ ] Level IV	R [ ]2 Day [ Date Results	Rush (Pre-approval required): [ ] 2 Day [ ] 3 day [ ] 5 day [ ] Other_ Date Results Renuested:	red):	DW PWSID # or WW Permit # as applicable:    Fleid Filtered (if applicable): [   Yes [ ] No Analysis:			May Debugger of the plate of th
• Matrix Codes (Inse Other (OT), Surface \	rt in Matrix box below): Drinking Water (DW), Groul Nater (SW),Sediment (SED), Sludge (SL), Caulk	nd Water (GW)	, Waste Water (WW), Produ	act (P), Soil/Soll	• Matrix Codes (Insert in Matrix box below): Drinking Warter (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Soild (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk			Preiog / Buttle Ord. ID: 1152843
	Customer Sample ID	Matrix * G	Comp / Conflected   Composite Start   Grab	e Start)	Composite End   Res.   Containers   Containers   Cl2   Plastic   Glass   Cl2   Class   Cl2   Class   Cl2   Class   Cl3   Cl3	8 002 8 002		Sample Comment
2	HS-141		11/10/13	12				
Σ.	45-142		11/10	1219		>		
Shemod vomothan	Oceans Damarke / Snaria Conditions / Possible Hazards:				Collected By:		Additional Instructions from Pace®:	
POTABLE LEAD					Printed Name: RICHARI) MAKKUNCE. Signature:	M Coolers:	Thermometer ID: Correction Factor (*C):	ctor (*C): Obs. Temp. (*C) Corrected Temp. (*C)
Relinquished by/Company: (Signature)	35 7 July 1995		Date/Time//5/23	1515	Received by Company: (Sunature)	DATE, Date/Tim	13/25 15/15	Tracking Number:
Relinquished by/Compa	pany: (Signature)		Date/Time:	Kas	Received by/Company: (Signature)	Date/Time		Delivered by: [ ] In- Person [ ] Courier
Reling Bhed by/Company: (Signature)	pany; (Signature)		Daté/fime: D'2		Received by/Company(Signature)	Jana Jana	C0:00 CC/4	JFedD( [ ]U
Reling Ched by/Company: (Signature)	pany: (Signature)	MA	Dafe/Time: 11 23	7104	Received by/Company: (Signature)	and America		Page: 5 of 5
Cuhm(Ping a cam)	Subm@lipg a sample via this chain of custody constitutes acknowled	gment	and acceptance of the Pace*	Terms and C	conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions/	e-library/resource/pace-terrins-an	d-congress/	EINV-FINING-UND-WOLD-WOLD-WOLD-WOLD-WOLD-WOLD-WOLD-WOL

Effective Date: 10/13/2023	
	WO#: 70277498
Client Name: INTERTEK LEA	Project # PM: LAB Due Date: 11/30/23
Courier: Fed Ex UPS USPS Client Comme	nercia Pac Other
Tracking #:	
Packing Material: ☐ Bubble Wrap☐ Bubble Bags☐ Zip	Seals intact: ☐ Yes☐ No Temperature Blank Present: ☐ Yes☐ No Ziplo☐ None Other Type of Ice: Wet Blue Kone
Thermometer Used: THU Correction Factor: Cooler Temperature (°C): \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	r: +0, 5  Date/Time 5035A kits placed in freezer  Date/Time 5035A kits placed in freezer
USDA Regulated Soil ( N/A, water sample)	
Did samples originate in a quarantine zone within the Unite or VA (	iited States: AL, AR, CA, FŁ, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, \(check map)?□ Ye□ No
·	n source including Hawaii and Puerto Rico)?   Yes  No
If Yes to either question, fill out a Regulated Soil Ch	Checklist (ENV-FRM-MELV-0076) and include with SCUR/COC paperwork.
	Date and Initials of person examining contents:
	COMMENTS:
Chain of Custody Present: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1,
Chain of Custody Filled Out:	3.
Chain of Custody Relinquished: Yes allow Sampler Name & Signature on COC: Yes allow allow	3. DN/A 4.
Samples Arrived within Hold Time: Tyes DNo	5.
Short Hold Time Analysis (<72hr): □Yes No	6.
Rush Turn Around Time Requested DYes No	7,
Sufficient Volume: (Triple volume Types INO provided for MS/MSD)	8.
Correct Containers Used: ¬¬Yes □No	9.
-Pace Containers Used: \q\forall Yes  \text{No}	40
Containers Intact: Yes ONO NO	pN/A 11. Note: if sediment is visible in the dissolved container.
Filtered volume received for Pissolved tests	IVA 11. Note. It seemite it is visible if the disserved container.
Sample Labels match COC: To Yes, □No	12.
-Includes date/time/ID/Analysis Matrix: SL WT OIL OTH	THER
*	Date and Initials of person checking preservation:
All containers needing preservation	□N/A 13. □ HNO₃ □ H₂SO₄ □ NaOH □ HCI
have been	
pH paper Lot # M LORU 17	Sample #
All containers needing preservation are found to be	<b>"</b>
in compliance with method recommendation?  (HNO <sub>3</sub> , H <sub>2</sub> SO <sub>4</sub> , HCl, NaOH>9 Sulfide, byes □No □N	on/A
NAOH>12 Cyanide)	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease,	
DRO/8015 (water).	Initial when completed: Lot # of added Date/Time preservative added: preservative:
Per Method, VOA pH is checked after analysis	
	SN/A 14.
KI starch test strips Lot # Residual chlorine strips Lot #	Positive for Res. Chlorine? Y N
	MN/A 15.
Lead Acetate Strips Lot #	Positive for Sulfide? Y N
Headspace in VOA Vials ( >6mm): □Yes □No \□N	DN/A 16.
Del 1980	ηN/A 17.
	N/A   CONTREPEND COMPLETING SECOND REVIEW THE LINE SECOND REVIEW
	ALS OF PERSON COMPLETING SECOND REVIEW  Field Data Required? Y / N
Client Notification/ Resolution:	Field Data Required? Y / N  Date/Time:
Person Contacted: Comments/ Resolution:	Date time.
- Communication Translation	
<del></del>	

DC#\_Title: ENV-FRM-MELV-0024 v04\_SCUR

<sup>\*</sup> PM (Project Manager) review is documented electronically in LIMS.