



January 05, 2021

Paul Swieton
Rensselaer-Columbia-Greene Counties and BOCES
10 Empire State Blvd.
FI 2
Castleton On Hudson, NY 12033

RE: Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

#### Dear Paul Swieton:

Enclosed are the analytical results for sample(s) received by the laboratory on December 24, 2020. 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,

Micolette Lovari

Nicolette M. Lovari nicolette.lovari@pacelabs.com (631)694-3040 Project Manager

**Enclosures** 

cc: Sam Beardsley, Berlin CSD Cyril Grant





Pace Analytical www.pacelabs.com

Melville, NY 11747 (631)694-3040

#### **CERTIFICATIONS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747 Maryland Certification #: 208

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158 Pennsylvania Certification #: 68-00350 Connecticut Certification #: PH-0435 Rhode Island Certification #: LAO00340 Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987

# REPORT OF LABORATORY ANALYSIS



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Date: 01/05/2021 02:50 PM

Sample: MSHS-01-CF-P-02	Lab ID: 701	57605001	Collected: 12/16/2	20 07:38	Received: 1	2/24/20 11:45	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		12/31/20 16:19	7439-92-1		

## **REPORT OF LABORATORY ANALYSIS**



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-03	Lab ID: 701	57605002	Collected: 12/16/2	20 07:39	Received: 1	2/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met	hod: EPA 200	0.8					
	Pace Analytic	al Services - N	Melville					
Lead	4.3	ug/L	1.0	1		12/31/20 16:2	0 7/20 02 1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-04	Lab ID: 70°	57605003	Collected: 12/16/2	20 07:39	Received: 1	2/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me	hod: EPA 20	0.8					
	Pace Analytic	al Services -	Melville					
Lead	4.8	ug/L	1.0	1		12/31/20 16:22	7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-06	Lab ID: 70°	57605004	Collected: 12/16/2	20 07:40	Received: 1	12/24/20 11:45	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	3.5	ug/L	1.0	1		12/31/20 16:23	7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-08	Lab ID: 70°	57605005	Collected: 12/16/2	20 07:44	Received: 1	2/24/20 11:45	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	3.5	ug/L	1.0	1		12/31/20 16:25	7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-10	Lab ID: 70°	57605006	Collected: 12/16/2	20 07:45	Received: 1	2/24/20 11:45	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		12/31/20 16:27	7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-11	Lab ID: 70	57605007	Collected: 12/16/2	20 07:45	Received: 1	2/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me							
	Pace Analytic		Vielville					
Lead	1.5	ug/L	1.0	4		12/31/20 16:3	4 7420 02 1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-13	Lab ID: 701	57605008	Collected: 12/16/2	20 07:47	Received: 1	2/24/20 11:45	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	5.3	ug/L	1.0	1		12/31/20 16:39	7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-14	Lab ID: 70°	57605009	Collected: 12/16/2	20 07:47	Received: 1	2/24/20 11:45	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	1.2	ug/L	1.0	1		12/31/20 16:4	1 7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-15	Lab ID: 70	157605010	Collected: 12/16/2	20 07:47	Received:	12/24/20 11:45	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	3.4	ug/L	1.0	1		12/31/20 16:42	2 7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-17	Lab ID: 70°	157605011	Collected: 12/16/2	20 07:49	Received: 1	2/24/20 11:45	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		12/31/20 16:44	7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-18	Lab ID: 70°	157605012	Collected: 12/16/2	20 07:49	Received: 1	2/24/20 11:45	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	4.7	ug/L	1.0	1		12/31/20 16:45	7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-19	Lab ID: 70°	57605013	Collected: 12/16/2	20 07:49	Received: 1	2/24/20 11:45	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	5.3	ug/L	1.0	1		12/31/20 16:47	7 7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-20	Lab ID: 701	57605014	Collected: 12/16/2	20 07:49	Received: 1	2/24/20 11:45	Matrix: Drinking	Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual		
200.8 MET ICPMS Drinking Water	Analytical Met	Analytical Method: EPA 200.8								



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-21	Lab ID: 70°	157605015	Collected: 12/16/2	20 07:51	Received: 12	2/24/20 11:45 I	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	4.5	ug/L	1.0	1		12/31/20 16:53	7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-SF-P-22	Lab ID: 70°	57605016	Collected: 12/16/2	20 07:52	Received: 1	2/24/20 11:45	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		12/31/20 16:55	7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-23	Lab ID: 70°	157605017	Collected: 12/16/2	20 07:53	Received: 1	2/24/20 11:45	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		12/31/20 16:56	7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-24	Lab ID: 70°	57605018	Collected: 12/16/2	20 07:53	Received: 1	2/24/20 11:45	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		12/31/20 17:0	7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-SF-P-25	Lab ID: 70°	157605019	Collected: 12/16/2	20 07:53	Received: 1	2/24/20 11:45	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							
	Pace Analytic	ai Services - i	vieiville						



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-26	Lab ID: 70°	57605020	Collected: 12/16/2	20 07:55	Received: 1	2/24/20 11:45	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		12/31/20 17:04	7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-27	Lab ID: 70°	57605021	Collected: 12/16/2	20 07:55	Received: 1	2/24/20 11:45	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	4		12/31/20 17:06	2 7420 02 1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-28	Lab ID: 70°	57605022	Collected: 12/16/2	20 07:56	Received: 1	2/24/20 11:45	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		12/31/20 17:10	7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-29	Lab ID: 70°	57605023	Collected: 12/16/2	20 07:56	Received: 1	2/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me	hod: EPA 20	0.8					
	Pace Analytic	al Services -	Melville					
Lead	1.7	ug/L	1.0	1		12/31/20 17:12	2 7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-33	Lab ID: 70°	57605024	Collected: 12/16/2	20 08:00	Received: 1	2/24/20 11:45	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		12/31/20 17:13	7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-34	Lab ID: 70°	57605025	Collected: 12/16/2	20 08:00	Received: 1	2/24/20 11:45	Matrix: Drinking	Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual		
200.8 MET ICPMS Drinking Water	Analytical Me									
	Pace Analytical Services - Melville									
Lead	7.9	ug/L	1.0	1		12/31/20 17:1	5 7439-92-1			



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-35	Lab ID: 70°	57605026	Collected: 12/16/2	20 08:00	Received: 1	2/24/20 11:45	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	al Services -	Melville							
Lead	8.9	ug/L	1.0	1		12/31/20 17:1	7 7439-92-1			



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-KF-P-36	Lab ID: 70°	57605027	Collected: 12/16/2	20 08:02	Received: 1	2/24/20 11:45	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	2.3	ug/L	1.0	1		12/31/20 17:2	7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-KF-P-37	Lab ID: 70°	57605028	Collected: 12/16/2	20 08:02	Received: 1	2/24/20 11:45	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		12/31/20 17:29	7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-38	Lab ID: 70°	57605029	Collected: 12/16/2	20 08:02	Received: 1	2/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me	hod: EPA 20	0.8					
	Pace Analytical Services - Melville							
Lead	26.0	ug/L	1.0	1		12/31/20 17:3°	1 7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-40	Lab ID: 70°	57605030	Collected: 12/16/2	20 08:06	Received: 1	12/24/20 11:45	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		12/31/20 17:32	7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-41	Lab ID: 70°	157605031	Collected: 12/16/	20 08:06	Received:	12/24/20 11:45	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								
	8.2	ug/L	1.0	_		12/31/20 17:3				



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-42	Lab ID: 70°	57605032	Collected: 12/16/2	20 08:06	Received: 1	12/24/20 11:45	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	6.2	ug/L	1.0	1		12/31/20 17:35	7439-92-1		



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-43	Lab ID: 70	157605033	Collected: 12/16/2	20 08:06	Received:	12/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me							
Lead	7.0	ua/l	1.0	1		12/31/20 17:3	7 7439-92-1	



## **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-44	Lab ID: 70°	57605034	Collected: 12/16/2	20 08:06	Received: 1	12/24/20 11:45	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	4.8	ug/L	1.0	1		12/31/20 17:38	7439-92-1		



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-45	Lab ID: 70157605035		Collected: 12/16/2	Collected: 12/16/20 08:06		12/24/20 11:45	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	2.4	ug/L	1.0	1		12/31/20 17:40	7439-92-1			



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-46	Lab ID: 70157605036		Collected: 12/16/20 08:06		Received: 1	2/24/20 11:45	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	3.0	ug/L	1.0	1		12/31/20 17:4	1 7439-92-1			



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-47	Lab ID: 70157605037		Collected: 12/16/20 08:12		Received: 1	2/24/20 11:45	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	5.0	ug/L	1.0	1		12/31/20 17:4:	3 7439-92-1			



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-48	Lab ID: 70157605038		Collected: 12/16/2	Collected: 12/16/20 08:13		12/24/20 11:45	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	12.4	ug/L	1.0	1		12/31/20 17:5	1 7439-92-1			



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-49	Lab ID: 70157605039		Collected: 12/16/2	Collected: 12/16/20 08:14		12/24/20 11:45	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		12/31/20 17:52	7439-92-1			



**ANALYTICAL RESULTS** 

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-50	Lab ID: 701	57605040	Collected: 12/16/2	20 08:14	Received: 1	2/24/20 11:45	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		12/31/20 17:5	4 7439-92-1		



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-52	Lab ID: 70157605041		Collected: 12/16/2	Collected: 12/16/20 08:15		12/24/20 11:45	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	2.3	ug/L	1.0	1		12/31/20 17:55	7439-92-1			



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-BF-P-53	Lab ID: 70157605042		Collected: 12/16/20 08:15		Received: 1	2/24/20 11:45	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual			
200.8 MET ICPMS Drinking Water	Analytical Me	Analytical Method: EPA 200.8									
	Pace Analytical Services - Melville										
Lead	5.3	ug/L	1.0	1		12/31/20 17:57	7 7439-92-1				



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-54	Lab ID: 70157605043		Collected: 12/16/2	Collected: 12/16/20 08:17		12/24/20 11:45	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	5.7	ug/L	1.0	1		12/31/20 17:58	3 7439-92-1			



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-55	Lab ID:	70157605044	Collected:	12/16/2	20 08:18	Received:	12/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Repor	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Method: EPA 20 rtical Services -							
Lead	8.1	ug/L		1.0	1		12/31/20 18:0	0 7420 02 4	



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-56	Lab ID: 70157605045		Collected: 12/16/2	Collected: 12/16/20 08:19		Received: 12/24/20 11:45		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	24.5	ug/L	1.0	1		12/31/20 18:0°	1 7439-92-1			



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-57	Lab ID: 70157605046		Collected: 12/16/2	Collected: 12/16/20 08:20		2/24/20 11:45	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	21.2	ug/L	1.0	1		12/31/20 18:06	7439-92-1			



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-CF-P-58	Lab ID: 70°	57605047	Collected: 12/16/2	20 08:26	Received: 1	2/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me							
Lead	2.5	ug/L	1.0	1		12/31/20 18:1	1 7439-92-1	



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-SF-P-59	Lab ID: 70°	57605048	Collected: 12/16/2	20 08:23	Received: 1	2/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me							
Lead	<1.0	ug/L	1.0	1		12/31/20 18:16	7439-92-1	



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-SF-P-60	Lab ID: 70°	57605049	Collected: 12/16/2	20 08:23	Received: 1	2/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me							
	Pace Analytic	al Services -	Melville					
Lead	6.7	ug/L	1.0	1		12/31/20 18:1	7 7439-92-1	



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-SF-P-61	Lab ID: 70°	57605050	Collected: 12/16/2	20 08:24	Received: 1	2/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me							
Lead	<1.0	ug/L	1.0	1		12/31/20 18:19	9 7439-92-1	



# **ANALYTICAL RESULTS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Sample: MSHS-01-SF-P-62	Lab ID: 701	57605051	Collected: 12/16/2	20 08:25	Received: 1	2/24/20 11:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	5.2	ug/L	1.0	1		12/31/20 18:20	7439-92-1	



BERLIN MIDDLE/HIGH SCHOOL Project:

Pace Project No.: 70157605

QC Batch: 191482 Analysis Method: EPA 200.8

Units

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

> Laboratory: Pace Analytical Services - Melville

> > Qualifiers

Associated Lab Samples: 70157605001, 70157605002, 70157605003, 70157605004, 70157605005, 70157605006

METHOD BLANK: Matrix: Water

Associated Lab Samples: 70157605001, 70157605002, 70157605003, 70157605004, 70157605005, 70157605006

> Blank Reporting Result Limit

Analyzed 1.0 12/31/20 15:40 Lead <1.0 ug/L

LABORATORY CONTROL SAMPLE: 938898

Parameter

Spike LCS LCS % Rec Conc. Limits Parameter Units Result % Rec Qualifiers Lead 50.0 100 85-115 ug/L

MATRIX SPIKE SAMPLE: 938900

70157604016 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers 8.6 Lead ug/L 12.9 108 70-130

MATRIX SPIKE SAMPLE: 938902

70157604026 MS MS % Rec Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers 27.8 Lead ug/L 4 31.9 102 70-130

SAMPLE DUPLICATE: 938899

70157604016 Dup RPD Parameter Units Result Result Qualifiers 8.6 8.4 2 Lead ug/L

SAMPLE DUPLICATE: 938901

Date: 01/05/2021 02:50 PM

70157604026 Dup **RPD** Qualifiers Parameter Units Result Result 27.8 27.7 Lead ug/L 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: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

QC Batch: 191484 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: 70157605007, 70157605008, 70157605009, 70157605010, 70157605011, 70157605012, 70157605013,

70157605014, 70157605015, 70157605016, 70157605017, 70157605018, 70157605019, 70157605020,

 $70157605021,\, 70157605022,\, 70157605023,\, 70157605024,\, 70157605025,\, 70157605026$ 

METHOD BLANK: 938904 Matrix: Water

Associated Lab Samples: 70157605007, 70157605008, 70157605009, 70157605010, 70157605011, 70157605012, 70157605013,

70157605014, 70157605015, 70157605016, 70157605017, 70157605018, 70157605019, 70157605020,

Lead         ug/L         <1.0	Dama sa stan	11-26-	Blank	Reporting	A b	0		
LABORATORY CONTROL SAMPLE: 938905   Spike   LCS   LCS   % Rec   Limits   Qualifiers	Parameter	Units	Result	Limit	Analyzed		ers ——	
Parameter	Lead	ug/L	<1.0	1.0	0 12/31/20 16:	28		
Parameter         Units         Conc.         Result         % Rec         Limits         Qualifiers           Lead         ug/L         50         51.5         103         85-115           MATRIX SPIKE SAMPLE:         938907         70157605007         Spike         MS         MS         % Rec           Parameter         Units         Result         Conc.         Result         % Rec         Limits         Qualifiers           MATRIX SPIKE SAMPLE:         938909         70157605017         Spike         MS         MS         % Rec           Parameter         Units         Result         Conc.         Result         % Rec         Limits         Qualifiers           Lead         ug/L         2.0         4         6.0         100         70-130           SAMPLE DUPLICATE:         938906         70157605007         Dup         Result         RPD         Qualifiers	LABORATORY CONTROL SAMPLE:	938905						
MATRIX SPIKE SAMPLE: 938907    Parameter	Parameter	Units	•				Qualifiers	
Parameter	Lead	ug/L	50	51.5	103	85-115		
Parameter         Units         Result         Conc.         Result         % Rec         Limits         Qualifiers           Lead         ug/L         1.5         4         5.7         105         70-130           MATRIX SPIKE SAMPLE:         938909         70157605017         Spike         MS         MS         % Rec           Parameter         Units         Result         Conc.         Result         % Rec         Limits         Qualifiers           SAMPLE DUPLICATE:         938906         70157605007         Dup         Result         Result         RPD         Qualifiers	MATRIX SPIKE SAMPLE:	938907						
MATRIX SPIKE SAMPLE: 938909  Parameter  Units  Result  Conc.  Result  WRec  Limits  Qua  Lead  Units  SAMPLE DUPLICATE: 938906  Parameter  Units  Result  Result  Result  Result  Result  Result  Result  Result  RPD  Qualifiers	Parameter	Units						Qualifiers
Parameter         Units         70157605017 Result         Spike Conc.         MS Result         MS Rec Limits         Qualifiers           Lead         ug/L         2.0         4         6.0         100         70-130           SAMPLE DUPLICATE:         938906         70157605007 Dup Result         Dup Result         Result         RPD         Qualifiers	Lead	ug/L	1.5	4	5.7	105	70-130	
Parameter         Units         Result         Conc.         Result         % Rec         Limits         Qualifiers           Lead         ug/L         2.0         4         6.0         100         70-130           SAMPLE DUPLICATE:         938906         70157605007         Dup           Parameter         Units         Result         Result         RPD         Qualifiers	MATRIX SPIKE SAMPLE:	938909						
SAMPLE DUPLICATE: 938906  70157605007 Dup  Parameter Units Result RPD Qualifiers	Parameter	Units						Qualifiers
Parameter Units Result Result RPD Qualifiers	Lead	ug/L	2.0	4	6.0	100	70-130	
Parameter Units Result Result RPD Qualifiers	SAMPLE DUPLICATE: 938906							
Lead ug/L 1.5 1.5 2	Parameter	Units		•	RPD	Qualifiers		
	Lead	ug/L	1.5	1.	5	2	<del>_</del>	
SAMPLE DUPLICATE: 938908	SAMPLE DUPLICATE: 938908							

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.

Dup

Result

1.9

RPD

Qualifiers

70157605017

Result

2.0

Units

ug/L

Parameter

Date: 01/05/2021 02:50 PM

Lead



Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Date: 01/05/2021 02:50 PM

QC Batch: 191485 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: 70157605027, 70157605028, 70157605029, 70157605030, 70157605031, 70157605032, 70157605033,

70157605041, 70157605042, 70157605043, 70157605044, 70157605045, 70157605046

METHOD BLANK: 938910 Matrix: Water

Associated Lab Samples: 70157605027, 70157605028, 70157605029, 70157605030, 70157605031, 70157605032, 70157605033,

70157605034, 70157605035, 70157605036, 70157605037, 70157605038, 70157605039, 70157605040,

70157605041, 70157605042, 70157605043, 70157605044, 70157605045, 70157605046

ParameterUnitsBlank Reporting ResultReporting LimitAnalyzedQualifiersLeadug/L<1.0</td>1.012/31/20 17:18

LABORATORY CONTROL SAMPLE: 938911 Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Lead 50 50.9 102 85-115 ug/L MATRIX SPIKE SAMPLE: 938913 70157605027 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers 2.3 6.4 101 70-130 Lead ug/L MATRIX SPIKE SAMPLE: 938915 70157605037 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers 5.0 Lead ug/L 4 9.2 103 70-130 SAMPLE DUPLICATE: 938912 70157605027 Dup Parameter Units Result Result **RPD** Qualifiers 2.3 2.3 2 Lead ug/L SAMPLE DUPLICATE: 938914 70157605037 Dup RPD Result Parameter Units Result Qualifiers Lead 5.0 5.0 ug/L

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: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

QC Batch: 191487 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: 70157605047, 70157605048, 70157605049, 70157605050, 70157605051

METHOD BLANK: 938917 Matrix: Water

Associated Lab Samples: 70157605047, 70157605048, 70157605049, 70157605050, 70157605051

Blank Reporting

Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L <1.0 1.0 12/31/20 18:08

LABORATORY CONTROL SAMPLE: 938918

Spike LCS LCS % Rec
Parameter Units Conc. Result % Rec Limits Qualifiers

Lead ug/L 50 50.6 101 85-115

MATRIX SPIKE SAMPLE: 938920

70157605047 MS MS % Rec Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers 2.5 70-130 Lead ug/L 6.8 107

SAMPLE DUPLICATE: 938919

Date: 01/05/2021 02:50 PM

 Parameter
 Units
 Result Result
 Dup Result
 RPD
 Qualifiers

 Lead
 ug/L
 2.5
 2.5
 2

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



### **QUALIFIERS**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

### **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.

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

TNI - The NELAC Institute.

Date: 01/05/2021 02:50 PM



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Date: 01/05/2021 02:50 PM

ab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytica Batch
0157605001	MSHS-01-CF-P-02	EPA 200.8	191482	_	
0157605002	MSHS-01-BF-P-03	EPA 200.8	191482		
0157605003	MSHS-01-BF-P-04	EPA 200.8	191482		
0157605004	MSHS-01-BF-P-06	EPA 200.8	191482		
0157605005	MSHS-01-BF-P-08	EPA 200.8	191482		
0157605006	MSHS-01-BF-P-10	EPA 200.8	191482		
0157605007	MSHS-01-BF-P-11	EPA 200.8	191484		
0157605008	MSHS-01-BF-P-13	EPA 200.8	191484		
0157605009	MSHS-01-BF-P-14	EPA 200.8	191484		
157605010	MSHS-01-BF-P-15	EPA 200.8	191484		
0157605011	MSHS-01-BF-P-17	EPA 200.8	191484		
157605012	MSHS-01-BF-P-18	EPA 200.8	191484		
157605013	MSHS-01-BF-P-19	EPA 200.8	191484		
157605014	MSHS-01-BF-P-20	EPA 200.8	191484		
0157605015	MSHS-01-CF-P-21	EPA 200.8	191484		
0157605016	MSHS-01-SF-P-22	EPA 200.8	191484		
0157605017	MSHS-01-BF-P-23	EPA 200.8	191484		
157605018	MSHS-01-BF-P-24	EPA 200.8	191484		
157605019	MSHS-01-SF-P-25	EPA 200.8	191484		
157605020	MSHS-01-BF-P-26	EPA 200.8	191484		
157605021	MSHS-01-BF-P-27	EPA 200.8	191484		
157605022	MSHS-01-BF-P-28	EPA 200.8	191484		
157605023	MSHS-01-BF-P-29	EPA 200.8	191484		
157605024	MSHS-01-CF-P-33	EPA 200.8	191484		
157605025	MSHS-01-CF-P-34	EPA 200.8	191484		
157605026	MSHS-01-CF-P-35	EPA 200.8	191484		
0157605027	MSHS-01-KF-P-36	EPA 200.8	191485		
0157605028	MSHS-01-KF-P-37	EPA 200.8	191485		
0157605029	MSHS-01-BF-P-38	EPA 200.8	191485		
157605030	MSHS-01-CF-P-40	EPA 200.8	191485		
157605031	MSHS-01-CF-P-41	EPA 200.8	191485		
0157605032	MSHS-01-CF-P-42	EPA 200.8	191485		
0157605033	MSHS-01-CF-P-43	EPA 200.8	191485		
0157605034	MSHS-01-CF-P-44	EPA 200.8	191485		
0157605035	MSHS-01-CF-P-45	EPA 200.8	191485		
0157605036	MSHS-01-CF-P-46	EPA 200.8	191485		
0157605037	MSHS-01-BF-P-47	EPA 200.8	191485		
0157605038	MSHS-01-CF-P-48	EPA 200.8	191485		
157605039	MSHS-01-BF-P-49	EPA 200.8	191485		
157605040	MSHS-01-BF-P-50	EPA 200.8	191485		
157605041	MSHS-01-BF-P-52	EPA 200.8	191485		
157605042	MSHS-01-BF-P-53	EPA 200.8	191485		
0157605042	MSHS-01-CF-P-54	EPA 200.8	191485		
0157605044	MSHS-01-CF-P-55	EPA 200.8	191485		
0157605045	MSHS-01-CF-P-56	EPA 200.8	191485		
0157605046	MSHS-01-CF-P-57	EPA 200.8	191485		



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: BERLIN MIDDLE/HIGH SCHOOL

Pace Project No.: 70157605

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70157605048	MSHS-01-SF-P-59	EPA 200.8	191487		
70157605049	MSHS-01-SF-P-60	EPA 200.8	191487		
70157605050	MSHS-01-SF-P-61	EPA 200.8	191487		
70157605051	MSHS-01-SF-P-62	EPA 200.8	191487		

# POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM $$\operatorname{\mathsf{Appendix}}\xspace D$

Page 1 of 3

NOIL	
T INFORMAN	
CIENT	

Date of Sampling:	Samples Taken By:	Samples Taken By:	District Staff: (C)					
							(5) Yr. 2nd Mod:	
						, Ext. 3011	(4) Yr 1st Mod:	
	2040			lo	NY 12040	Cyril Grant (518) 658-1500, Option 8, Ext. 3011	(3) Yr 2nd Add:	1989
Name: Berlin Central School District	Address: 17400 Route 22, Cherry Plain, NY 12040	Client Rep: Cyril Grant 518-658-3322	SCHOOL/PROJECT INFORMATION	BLDG NO./NAME: Berlin Middle/High School	BLDG ADDRESS: 17400 NY-22, Cherry Plain, NY 12040	CONTACT NAME & NUMBERS:	(1) Yr. Built (2) Yr 1st Add:	1975
Name: Berlin	Address: 1740	Client Rep: Cy	SCHOOL/PROJE	BLDG NO./NA	BLDG ADDRE	CONTACT NA	(1) Yr. Built	1960

MO#:70157605 a 116160 vil Grant

n 30 Second Collection Connection Collection Water Main Flush Draw (24hr) Draw	ole Descript	Sample Description ID (ID must match container label)			Outlet Information			Time of		Time of	Service	Time of		Time of
MSHS-GL-DW-F-01	Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct.	o train	Collection	30 Second	Collection	Connection	Collection	Water Main	Collection
MSHS-01-0W-POID						Date	FILSC DIAW	(11147)	FIUSII DI AW	(74111)	MPIO	(7047)	MP IO	(74111)
MishEgut-GF-PQ2	1	MSHS-01-DW-P-01	104 Corridor	Water Cooler			×							
MSHS-01-BF-04   Boy's Locker Room - I	2	MSHS-01-CF-P-02	104	Classroom Sink Faucet			×	238						
MSHS-01.8F-04   Boy's Locker Room Raucet   MSHS-01.04W-P.05   Boy's Locker Room Raucet   MSHS-01.04W-P.05   Boy's Locker Room Raucet   MSHS-01.04W-P.05   Boy's Cackb-Office   Bathroom Faucet   MSHS-01.04W-P.05   Girl's Locker Room Rate Cooler   MSHS-01.04W-P.05   MSHS-0	3	MSHS-01-BF-P-03	Boy's Locker Room - L	Bathroom Faucet			×	939						
MSHS-01-DW-P-05   Boy's Locker Room   Water Cooler   MSHS-01-DW-P-05   Boy's Locker Room   Water Cooler   MSHS-01-DW-P-06   Girl's Coache Office   Bathroom Faucet   MSHS-01-B-V-08   Girl's Locker Room - Le Machine - Boy's Coache Office   Bathroom Faucet   MSHS-01-B-V-10   Girl's Locker Room - Le Machine - Boy's Cooler   MSHS-01-B-V-10   Girl's Locker Room - Le Machine - Boy's Cooler   MSHS-01-B-V-10   Girl's Locker Room - Le Machine - Boy's Cooler   MSHS-01-B-V-10   Girl's Locker Room - Restroom - Le Machine - Boy's Cooler   MSHS-01-B-V-11   Girl's Locker Room - Restroom - Le Machine - Boy's Cooler   MSHS-01-B-V-12   Meri's Restroom - C   Bathroom Faucet   MSHS-01-B-V-13   Meri's Restroom - C   Bathroom Faucet   MSHS-01-B-V-13   Meri's Restroom - C   Bathroom Faucet   MSHS-01-B-V-13   Women's Restroom - C   Bathroom Faucet   MSHS-01-B-V-13   WSHS-01-B-V-13	4	MSHS-01-BF-P-04	Boy's Locker Room - R	Bathroom Faucet			×	539						
MSHS-01-BF-P06         Body's Coaches Office         Bathroom Faucet         X         7440         APP PARTY	ıs.	MSHS-01-DW-P-05	Boy's Locker Room	Water Cooler			×							
MSHS-01-BF-018   Girl's Cacche Office   Les Machine   Residence   Les Machine   Residence   Residenc	9	MSHS-01-BF-P-06	Boy's Coaches Office	Bathroom Faucet			×	200						
MSHS-01-BF-08         Girl's Locker Room         Bathroom Faucet         X         X           MSHS-01-BF-09         Girl's Locker Room - L         Bathroom Faucet         X         X           MSHS-01-DW-P-09         Girl's Locker Room - L         Bathroom Faucet         X         Y           MSHS-01-BP-P-13         Men's Restroom - C         Bathroom Faucet         X         Y           MSHS-01-BF-P-14         Men's Restroom - C         Bathroom Faucet         X         Y           MSHS-01-BF-P-15         Men's Restroom - C         Bathroom Faucet         X         Y           MSHS-01-BF-P-15         Men's Restroom - C         Bathroom Faucet         X         Y           MSHS-01-BF-P-15         Women's Restroom - C Bathroom Faucet         X         Y           MSHS-01-BF-P-19         Women's Restroom - C Bathroom Faucet         X         Y           MSHS-01-BF-P-19         Women's Restroom - Far L         Bathroom Faucet         X         Y           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         Y           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         Y           MSHS-01-BF-P-12         Women's Restroom - Far R         Bathroom Faucet         X	7	MSHS-84 DW P 07	- lee Machine - Boy's Coach Office	1			×	1000	200-	-0+0	222	マンン		
MSHS-01-DW-P-09         Girl's Locker Room - L         Bathroom Faucet         X         X           MSHS-01-BF-P-10         Girl's Locker Room - L         Bathroom Faucet         X         X           MSHS-01-BF-P-13         Outside Men's Room         Water Cooler         X         X           MSHS-01-BF-P-13         Men's Restroom - C         Bathroom Faucet         X         X           MSHS-01-BF-P-13         Men's Restroom - C         Bathroom Faucet         X         X           MSHS-01-BF-P-15         Men's Restroom - R         Bathroom Faucet         X         X           MSHS-01-BF-P-15         Women's Restroom - Center         Bathroom Faucet         X         X           MSHS-01-BF-P-13         Women's Restroom - R Center         Bathroom Faucet         X         X           MSHS-01-BF-P-19         Women's Restroom - R Center         Bathroom Faucet         X         X           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-10         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-12         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-13         Women's Restroom - Far R	œ	MSHS-01-BF-P-08	Girl's Coaches Office	Bathroom Faucet			×	244	100000000	(A)				
MSHS-01-BF-P-10         Girl's Locker Room - L         Bathroom Faucet         Bathroom Faucet         X           MSHS-01-BF-P-11         Girl's Locker Room - R         Bathroom Faucet         X         X           MSHS-01-BF-P-13         Men's Restroom - L         Bathroom Faucet         X         X           MSHS-01-BF-P-14         Men's Restroom - C         Bathroom Faucet         X         X           MSHS-01-BF-P-15         Men's Restroom - Far L         Bathroom Faucet         X         X           MSHS-01-BF-P-13         Women's Restroom - Far L         Bathroom Faucet         X         X           MSHS-01-BF-P-13         Women's Restroom - Renter         Bathroom Faucet         X         X           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-19         Women's Restroom - Renter         Bathroom Faucet         X         X           MSHS-01-BF-P-10         Women's Restroom - Renter         Bathroom Faucet         X         X           MSHS-01-BF-P-10         Women's Restroom - Renter         X         X         X           MSHS-01-BF-P-12         Augenty Men's Room         Bathroom Faucet         X         X           MSHS-01-BF-P-13         Faculty Women's Restroom - Ren	6	MSHS-01-DW-P-09	Girl's Locker Room	Water Cooler			×							
MSHS-01-BF-P-11         Girl's Locker Room - R         Bathroom Faucet         X         X           MSHS-01-DW-P-12         Outside Men's Room         Water Cooler         X         X           MSHS-01-BF-P-13         Men's Restroom - L         Bathroom Faucet         X         X           MSHS-01-BF-P-14         Men's Restroom - C         Bathroom Faucet         X         X           MSHS-01-BF-P-15         Men's Restroom - Far L         Bathroom Faucet         X         X           MSHS-01-BF-P-17         Women's Restroom - Far L         Bathroom Faucet         X         X           MSHS-01-BF-P-19         Women's Restroom - R Center         Bathroom Faucet         X         X           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-20         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-21         148 PPS         Sink Faucet         X         X           MSHS-01-BF-P-23         Faculty Wen's Room         Bathroom Faucet         X         X           MSHS-01-BF-P-24         Faculty Women's Room         Bathroom Faucet	10	MSHS-01-BF-P-10	Girl's Locker Room - L	Bathroom Faucet			×	246						
MSHS-01-DW-P-12         Outside Men's Restroom - L         Bathroom Faucet         X         N           MSHS-01-BF-P-13         Men's Restroom - L         Bathroom Faucet         X         1           MSHS-01-BF-P-14         Men's Restroom - C         Bathroom Faucet         X         1           MSHS-01-BF-P-15         Men's Restroom - R         Bathroom Faucet         X         1           MSHS-01-BF-P-17         Women's Restroom - Far L         Bathroom Faucet         X         6           MSHS-01-BF-P-19         Women's Restroom - R Center         Bathroom Faucet         X         6           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         6           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         7           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         7           MSHS-01-BF-P-20         Women's Restroom - Far R         Bathroom Faucet         X         7           MSHS-01-BF-P-21         Assert Room         Bathroom Faucet         X         7           MSHS-01-BF-P-23         Faculty Wen's Room         Bathroom Faucet         X         7           MSHS-01-BF-P-24         Faculty Louge         Sink Faucet	11	MSHS-01-BF-P-11	Girl's Locker Room - R	Bathroom Faucet			×	DUR						
MSHS-01-BF-P-13         Men's Restroom - L         Bathroom Faucet         X         I           MSHS-01-BF-P-14         Men's Restroom - C         Bathroom Faucet         X         1           MSHS-01-BF-P-15         Men's Restroom - R         Bathroom Faucet         X         1           MSHS-01-BF-P-17         Women's Restroom - Far L         Bathroom Faucet         X         6           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         6           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         6           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         6           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         7           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         7           MSHS-01-BF-P-20         Women's Restroom - Far R         Bathroom Faucet         X         7           MSHS-01-BF-P-21         Faculty Men's Room         Bathroom Faucet         X         7           MSHS-01-BF-P-23         Faculty Women's Room         Bathroom Faucet         X         7           MSHS-01-BF-P-24         Faculty Louge         Sink Fa	12	MSHS-01-DW-P-12	Outside Men's Room	Water Cooler			×							
MSHS-01-BF-P-14         Men's Restroom - C         Bathroom Faucet         X         X           MSHS-01-BF-P-15         Men's Restroom - R         Bathroom Faucet         X         X           MSHS-01-BF-P-15         Women's Restroom - Far L         Bathroom Faucet         X         X           MSHS-01-BF-P-17         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-19         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-10         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-12         T48 PPS         Sink Faucet         X         X           MSHS-01-BF-P-23         Faculty Wen's Room         Bathroom Faucet         X         Y           MSHS-01-BF-P-24         Faculty Women's Room         Bathroom Faucet         X         Y           MSHS-01-BF-P-24         Faculty Louge         Sink Faucet         X         Y	13	MSHS-01-BF-P-13	Men's Restroom - L	Bathroom Faucet			×	747						
MSHS-01-BF-P-15         Men's Restroom - R         Bathroom Faucet         X         X           MSHS-01-DW-P-16         Outside Women's Restroom - Far L         Bathroom Faucet         X         X           MSHS-01-BF-P-17         Women's Restroom - Far L         Bathroom Faucet         X         X           MSHS-01-BF-P-18         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-20         Women's Restroom - Far R         Bathroom Faucet         X         X           MSHS-01-BF-P-21         150         Classroom Sink Faucet         X         X           MSHS-01-BF-P-22         148 PPS         Sink Faucet         X         X           MSHS-01-BF-P-23         Faculty Men's Room         Bathroom Faucet         X         X           MSHS-01-BF-P-23         Faculty Women's Room         Bathroom Faucet         X         X           MSHS-01-BF-P-23         Faculty Women's Room         Bathroom Faucet         X         X	14	MSHS-01-BF-P-14	Men's Restroom - C	Bathroom Faucet			×	949						
MSHS-01-DW-P-16         Outside Women's Restroom - Far L         Bathroom Faucet         X	15	MSHS-01-BF-P-15	Men's Restroom - R	Bathroom Faucet			×	945						
MSHS-01-BF-P-17         Women's Restroom - Far L         Bathroom Faucet         X           MSHS-01-BF-P-18         Women's Restroom - L Center         Bathroom Faucet         X           MSHS-01-BF-P-19         Women's Restroom - R Center         Bathroom Faucet         X           MSHS-01-BF-P-20         Women's Restroom - Far R         Bathroom Faucet         X           MSHS-01-SP-P-21         150         Classroom Sink Faucet         X           MSHS-01-BF-P-23         148 PPS         Sink Faucet         X           MSHS-01-BF-P-24         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-BF-P-24         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-SF-P-25         Faculty Lounge         Sink Faucet         X	16	MSHS-01-DW-P-16	Outside Women's Room	Water Cooler			×							
MSHS-01-BF-P-18         Women's Restroom - L Center         Bathroom Faucet         X           MSHS-01-BF-P-19         Women's Restroom - R Center         Bathroom Faucet         X           MSHS-01-BF-P-20         Women's Restroom - Far R         Bathroom Faucet         X           MSHS-01-CF-P-21         150         Classroom Sink Faucet         X           MSHS-01-SF-P-22         148 PPS         Sink Faucet         X           MSHS-01-BF-P-23         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-BF-P-24         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-BF-P-24         Faculty Lounge         Sink Faucet         X	17	MSHS-01-BF-P-17	Women's Restroom - Far L	Bathroom Faucet			×	249						
MSHS-01-BF-P-19         Women's Restroom - R Center         Bathroom Faucet         X           MSHS-01-BF-P-20         Women's Restroom - Far R         Bathroom Faucet         X           MSHS-01-CF-P-21         150         Classroom Sink Faucet         X           MSHS-01-SF-P-22         148 PPS         Sink Faucet         X           MSHS-01-BF-P-23         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-BF-P-24         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-BF-P-24         Faculty Lounge         Sink Faucet         X	18	MSHS-01-BF-P-18	Women's Restroom - L Center	Bathroom Faucet			×	544						
MSHS-01-BF-P-20         Women's Restroom-Far R         Bathroom Faucet         X         4           MSHS-01-CF-P-21         150         Classroom Sink Faucet         X         6           MSHS-01-SF-P-22         148 PPS         Sink Faucet         X         6           MSHS-01-BF-P-23         Faculty Men's Room         Bathroom Faucet         X         7           MSHS-01-BF-P-24         Faculty Women's Room         Bathroom Faucet         X         7           MSHS-01-SF-P-25         Faculty Lounge         Sink Faucet         X         4	19	MSHS-01-BF-P-19	Women's Restroom - R Center	Bathroom Faucet			×	544						
MSHS-01-CF-P-21         150         Classroom Sink Faucet         X         4           MSHS-01-SF-P-22         148 PPS         Sink Faucet         X         X           MSHS-01-BF-P-23         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-BF-P-24         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-SF-P-25         Faculty Lounge         Sink Faucet         X	20	MSHS-01-BF-P-20	Women's Restroom - Far R	Bathroom Faucet			×	244						
MSHS-01-SF-P-22         148 PPS         Sink Faucet         X         X           MSHS-01-BF-P-23         Faculty Men's Room         Bathroom Faucet         X           MSHS-01-BF-P-24         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-SF-P-25         Faculty Lounge         Sink Faucet         X	21	MSHS-01-CF-P-21	150	Classroom Sink Faucet			×	126						
MSHS-01-BF-P-23         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-BF-P-24         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-SF-P-25         Faculty Lounge         Sink Faucet         X	22	MSHS-01-SF-P-22	148 PPS	Sink Faucet			×	(34)						
MSHS-01-BF-P-24         Faculty Women's Room         Bathroom Faucet         X           MSHS-01-SF-P-25         Faculty Lounge         Sink Faucet         X	23	MSHS-01-BF-P-23	Faculty Men's Room	Bathroom Faucet			×	525						
MSHS-01-5F-P-25 Faculty Lounge Sink Faucet N 14	24	MSHS-01-BF-P-24	Faculty Women's Room	Bathroom Faucet			×	258						
	25	MSHS-01-SF-P-25	Faculty Lounge	Sink Faucet			×	630						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab CHAIN OF CUSTODY

Time: 9:43 Date: 12/12/20

12/22/201

Received By: INSTRUCTIONS TO THE LABORATORY - Analize all samples for lead Lab: Pace Analytical Services Relinquished By:

Gantact: Matthew Broker 518-573-8385 matthew.broker@pacelabs.com
Gaments: Provide Laboratory Data Report (LDR) and Chain of Custody

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9
9 1570 Helderberg Ave. Rotterdam, NY 12306

	Client Don: Cuell Grant E19 659 3233	A-0-1				Samples Laken By: Samples Taken By:	By: Secon	n Beardsily	112150			
SCHOOL/PROJECT INFORMATION BLDG NO./NAME: Berlin Middl	Client Kep: Lyril Grant 518-658-3522 SCHOOL/PROJECT INFORMATION BLDG NO./NAME: Berlin Middle/High School			S	, j sal.	District Staff:	Cyrel	Grant				
BLDG ADDRESS: 17400 NY-22, C CONTACT NAME & NUMBERS:	BLDG ADDRESS: 17400 NY-22, Cherry Plain, NY 12040 CONTACT NAME & NUMBERS: Cyril Gra	NY 12040 Cyril Grant (518) 658-1500, Option 8,	l, Ext. 3011									
(1) Yr. Built (2) Yr 1st Add:	Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:	-							
1960	1975	1989										
SAMPLE DATA				2								
ample Description	Sample Description ID (ID must match container label)	].		Outlet Information			-				,	
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct.	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw
26	MSHS-01-BF-P-26	HS Boy's Room - L	Bathroom Faucet			×	785					
27	MSHS-01-BF-P-27	HS Boy's Room - R	Bathroom Faucet			×	356					
28	MSHS-01-BF-P-28	HS GIrl's Room - L	Bathroom Faucet			×	256					
29	MSHS-01-BF-P-29	HS GIrl's Room - R	Bathroom Faucet			×	256	- 1	ŀ		0	
30	WSH3-02-6F-P-30	139 tibrary office Area	Sink Faucet			× ×	13.2	440	200	017	5	
31	MSHS-01-DW-P-31	HS Center Corridor - B	Water Cooler			< ×				Ī		
33	MCHC.01-CE.P.33	119 - South Wall	Classroom Sink Faucet			×	000					
34	MSHS-01-CF-P-34	119 - Counter North Side	Classroom Slnk Faucet			×	600					
35	MSHS-01-CF-P-35	119 - Counter South Side	Classroom Sink Faucet			×	000					
36	MSHS-01-KF-P-36	Kitchen Sink - L	Sink Faucet			×	202					
37	MSHS-01-KF-P-37	Kitchen Sink - R	Sink Faucet			×	TOE					
38	MSHS-01-BF-P-38	Kitchen - Bathroom	Bathroom Faucet			×	202					
39	MSHS-01-DW-P-39	119h - Eront I	Classroom Clak Faucat			< ×	408					
41	MSHS-01-CF-P-40	118b - Front R	Classroom Sink Faucet			×	000					
42	MSHS-01-CF-P-42	118b - Center L	Classroom Sink Faucet			×	900					
43	MSHS-01-CF-P-43	118b - Center R	Classroom Sink Faucet			×	90.5					
44	MSHS-01-CF-P-44	118b - Back L	Classroom Sink Faucet			×	90 3					
45	MSHS-01-CF-P-45	118b - Back R	Classroom Sink Faucet			×	30 X					
47	MSHS-01-BF-P-47	ADA Faculty Restroom	Bathroom Faucet			×	212					
48	MSHS-01-CF-P-48	116	Classroom Sink Faucet			×	<b>₹10</b>					
49	MSHS-01-BF-P-49	MS Boy's Room - L	Bathroom Faucet			×	212					
20	MSHS-01-8F-P-50	MS Boy's Room - R	Bathroom Faucet			×	21%					
All containers are p	e pre-cleaned/pre-certified 25	All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved	de/HNO3@ pH by lab									
Relinguished By:	1		Received By: A	75.65		Time: 9:	Time: 9: 13 Date: 12 12 17	2127				
4	PARK		grape - a			le 1	12/21/201	2				
1			1111	こかな	1	27.7	17/24/12	3				
INSTRUCTIONS TO	INSTRUCTIONS TO THE LABORATORY - Analize all samples for lead	all samples for lead	1									
Lab: Pac	Pace Analytical Services 1570 Helderberg Ave. Rotterdam, NY 12306		ő									
Contact: Ma	atthew Broker 518-573-8385	Matthew Broker 518-573-8385 matthew.broker@pacelabs.com										
Comments: Prov	Comments: Provide Laboratory Data Report (LDR) and Chain of Custody	(LDR) and Chain of Custody										

10#:70157605	Due Date: 01/11/21 ESTAR	Service Time of Connection Collection Draw (24hr)														20 03									
)#()	PM: NML CLIENT: QUESTAR	Time of Sollection Co (24hr)																							
#OM	PM: CLI	30 Second Flush Draw																	22/23	3	2				
1500 1500		Time of Collection (24hr)		000	814	000	N N	A 00 K	523	853	244	>			-				2 Date: 12	1212121	ומוחו				
Samples Taken By: Samples Taken By: District Staff:		First Draw	×	××	×	×	× >	×	×	X	Υ.								Time: 43	1,6%	62.0				
		Construct.									4									1.8.	į				
	(5) Yr. 2nd Mod:	Outlet Information Outlet Make & Model							1	JACT.	rancer	Louis Land						3	PAUL	115	Nage !	-			
st 3011	st Mod:	Outlet Description	Water Fountain	Bathroom Faucet	Classroom Sink Faucet	Classroom Sink Faucet	Classroom Sink Faucet	Classroom Sink Faucet	Classroom sink Faucet	のこととなって	Bath.						del vel Her @construct.	W/PINOSE PLAN IAU	Received By: y	W. Cart	The same				
1940 IV 12040 IV 12040	(3) Yr 2nd Add:	Location	Fountain by MS Restrooms	MS Girl's Room - L	MS Girl's Room - R	113	111		- Front L Wall	100000	rol Barbone	Veincipal Been						All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved W/minOoer pri by lab				all samples for lead		Rotterdam, NY 12306 Marthau Brakor Et 9. 573, 9385 matthew broken@narelabs.com	(LDR) and Chain of Custody
y Plain, NY 12 3322 4/High School	375	SAMPLE DATA Sample Description ID (ID must match container label) Lab Sample BOCES Sample #	MACHE OF DIMED ST	MSHS-01-8F-P-52	MSHS-01-8F-P-53	MSHS-01-CF-P-54	MSHS-01-CF-P-56	MSHS-01-CF-P-57	_	10 10 10 10 10 10 10 10 10 10 10 10 10 1	M5 45 - 81 - BF - P-61	M) HS - BI - BI-P-61						are pre-cleaned/pre-certified 250	Bu: CA	rsed.		INSTRUCTIONS TO THE LABORATORY - Analize all samples for lead	Pace Analytical Services 1570 Helderberg Ave.	Rotterdam, NY 12306	Comments: Provide Laboratory Data Report (LDR) and Chain of Custody
Name: Berlin C Address: 17400 Client Rep: Cyri SCHOOL/PROJEC BLDG NO./NAM	(1) Yr. Built (2) Yr 1st Add: 1960 15	Sample Description Lab Sample	= 1	52	53	55	26	57			20	4						All containers	CHAIN OF CUSTOBY	2	1	INSTRUCTION	Lab:		Comments: P

	Sa	ample (	Conditio	n upon	Recein	WO#:7015	7605
/ Face Analytical "	Client N	lame.			Project	MOHILOTO	e Date: 01/11/21
/	CHEILLI		TAR			111.	e Date: OI/II/21
Courier; ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client	Comm	nercial $\Box$	Pace Othe	er		CLIENT: QUESTAR	
Tracking #: 9099 9901 24.	51						
Custody Seal on Cooler/Box Present: Ye	s 🗆 No	Seals in	tact: 🔀 Yes	S□ No		Temperature Blank Pr	esent: Yes No
Packing Material: Bubble Wrap Bubble	Bags [	Ziploc X	None 🔲 Ut	ner		Type of Ice: Wet BI	
Thermometer Used: TH091	Correct	tion Factor	: -0	· Le		Samples on ice, cooling	
Cooler Temperature(°C): 21. 2	Cooler	Temperatu	re Correcte	e <u>d(°C):                                    </u>	21.0	Date/Time 5035A kits	
Temp should be above freezing to 6.0°C USDA Regulated Soil ( ☐ N/A, water sample	-			Date and	Initials of p	erson examining conten	ts: KW 12/24/20
Did samples originate in a quarantine zone wi		United Stat	es AL AR CA	A. FL. GA. 1D. 1	LA, MS, NC,	Did samples orignate fr	om a foreign source
MIN MY OK OD CC TH TV or VA (abook man)?	)   Vc	e LIMn				including Hawaii and Pu	ierto Rico)? 🗀 Yes🖊 No
If Yes to either question, fill out a Regulati	ol Lin2 be	hecklist (F	-LI-C-010) a	and include	with SCUR,	COC paperwork.	
if les to either question, in out a regulati	Cu don o	mooning (				COMMENTS:	
Chain of Custody Present:	₩Yes	□No		1.			
Chain of Custody Filled Out:	ĭ⊒Yes	□No		2.			
Chain of Custody Relinquished:	⊠Yes	⊡No		3.			
Sampler Name & Signature on COC:	₩Yes	□No	□N/A	4.			
Samples Arrived within Hold Time:	₩Yes	□No		5.			
Short Hold Time Analysis (<72hr):	□Yes	I¥No		6.			
Rush Turn Around Time Requested:	□Yes	<b>™</b> No		7.			
Sufficient Volume: (Triple volume provided fo	r DaYes	□No		8.			
Correct Containers Used:	⊠Yes	□No		9.			
-Pace Containers Used:	<b>Ø</b> Yes	□No		-			
Containers Intact:	ØYes	□No	10-16-07 • C	10.	N1 ( *6	tion at in visit in the disc	alved container
Filtered volume received for Dissolved tests	□Yes	□No	⊠N/A	11.	Note if sec	diment is visible in the diss	olved container.
Sample Labels match COC:	¥¥es	⊡No		12.			
-Includes date/time/ID, Matrix: SL 🕡	OIL		-11/4	13.	□ HNO <sub>3</sub>	□H <sub>2</sub> SO <sub>4</sub> □NaOH	□HCl
All containers needing preservation have bee	en Deres	□No	□N/A	15.	□ UI/IO3	□112304 □ Naon	<u></u>
checked? pH paper Lot # # C904495							
All containers needing preservation are foun	d to be			Sample #	<i>‡</i>		
in compliance with method recommendation				1			
(HNO <sub>3</sub> , H <sub>2</sub> SO <sub>4</sub> , HCl, NaOH>9 Sulfide,	 <b>vø</b> Yes	□No	□N/A				
NAOH>12 Cyanide)	74.00			ļ			
Exceptions: VOA, Coliform, TOC/DOC, Oil and (	Grease.						
DRO/8015 (water).				Initial whe	en complete		Date/Time preservative
Per Method, VOA pH is checked after analysis	S					preservative:	added:
Samples checked for dechlorination:	□Yes	□No	DZN/A	14.			
KI starch test strips Lot #							
Residual chlorine strips Lot #					Positive for	Res. Chlorine? Y N	
SM 4500 CN samples checked for sulfide?	□Yes	□No	<b>M</b> N/A	15.			
Lead Acetate Strips Lot #			STORY.				
Headspace in VOA Vials ( >6mm):	□Yes	□No	DβN/A	16.			
Trip Blank Present:	⊔Yes	□No	<b>™</b> N/A	17.			
Trip Blank Custody Seals Present	□Yes	□No	MN/A				
Pace Trip Blank Lot # (if applicable):				Fi-14 D-4	- Danwingdo	V / N	
Client Notification/ Resolution:				rielo Data	a Required?	Y / N	
Person Contacted:					Date/Time	t:	
Comments/ Resolution:							
							4

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