Water and Wastewater Specialists Licensed Operations, Utility Management, Consulting, and Laboratory Services

P.O. Box 675 Woodland Park, NJ 07424 (973) 998-9100 Office (973) 998-9101 Fax

June 9th, 2021

Mr. Paul Murphy Business Administrator Woodland Park Board of Education 853 Mc Bride Avenue Woodland Park, New Jersey 07424

Re: Drinking water analysis of Lead

Dear Mr. Murphy:

As requested De Block Environmental Services worked with district staff to identify and collect samples to be analyzed for lead. Samples were collected from all water fountains identified by custodial staff.

All samples were collected using methods detailed by the New Jersey Department of Environmental Protection. Sampling requirements indicated a minimum period of 6 hours during which time there is no use from the sample tap or sample taps in the immediate vicinity. In order to accomplish this DES staff worked in District custodial staff to ensure no usage over the evening hours. First draw samples were collected in the morning prior to use by students and staff. This ensured the samples that would reflect the most realistic conditions on any particular school day. All samples were collected by a NJDEP licensed water operator and analyzed by an NJDEP accredited laboratory.

In order to ensure that tap water is safe to drink, the EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water, which must provide the same protection for public health.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. However, the presence of a contaminant does not necessarily indicate that the water poses a health risk.

The Lead Action Level for drinking water is 15 ug/L or parts per billion for the 90th percentile sample within a public water supply system. As an example, if a public water supply system is required to collect 100 lead samples during a sampling event, the public system will remain in compliance if not more than 9 of the samples exceeds the Action Level. Please note that while water regulations are evolving, public water supplies are required to sample locations that are most likely to contain lead in the plumbing fixtures including properties with lead service lines and homes built prior to the ban on lead solder. In short the most at risk locations.

In the case of the Woodland Park School samples, six of the individual samples collect for lead were above the action levels established by the NJDEP and USEPA.

The minimum detection level (MDL) for lead in drinking water is 2 ug/L. Values below the MDL are reported as Non-Detected (ND).

Results are summarized as follows:

Memorial School:

- Seventeen (17) samples were collected on April 23rd, 2021
- Six (6) of the samples had Non-Detectable levels of lead.
- Seven (7) of the samples had detectable levels of lead ranging between 2.24-10.1 ug/L.
- Four (4) exceeded the Lead action level and required a follow-up Flush Sample
- All Four follow-up Samples were below the Action Level exceedance but had detectable levels ranging between 2.96-5.21

Charles Olbon School:

- Eleven(11) samples were collected on April 24, 2021.
- Five (5) of the samples had Non-Detectable levels of lead.
- Four (4) of the samples had detectable levels of lead ranging between 2.24-10.2 ug/L.
- Two (2) exceeded the Lead action level and required a follow-up Flush Sample
- All follow-up samples were below the Action Level exceedance but had detectable levels ranging between ND and 7.40

Beatrice Gilmore School:

- Thirteen (13) samples were collected on April 23, 2021
- Seven (7) samples had Non-Detectable levels of lead.
- Five (5) samples had detectable levels of lead ranging between 5.13-13.7 ug/L.

School 1:

- Six (6) samples were collected on April 28, 2021
- Four (4) samples had Non-Detectable levels of lead.
- Two (2) samples had detectable levels of lead ranging between 2.44-3.17ug/L.

Copies of the Laboratory Reports, Chains of Custody and spreadsheet detailing the results for each sample location are included for your review.

Due to your ability to provide alternative drinking water and food prep outlets to the affected schools, our recommendation for remediation of the six outlets that exceeded the Action level of 15 ug/L is to take them out of service completely until a replacement fixture is installed. Once installed, the new fixture should be tested in accordance with state regulation.

We would also recommend that as a matter of routine, ALL drinking water fountains be run each morning, prior to the start of school, until the water runs cold. This will serve to flush any warm water that may have remained stagnant in the water pipes overnight, thus reducing to the lowest possible level any residual contaminants. Additional information is available on the NJDEP website https://www.state.nj.us/dep/watersupply/schools.htm as well as EPA website at https://www.epa.gov/your-drinking-water/basic-information-about-lead-drinking-water

If you have any questions or concerns I can be reached at 973-998-9100.

Very truly yours,

Robert J. De Block Executive V.P.

Woodland Park Board of Education Drinking Water Ananlysis for Lead

DE BLOCK ENVIRONMENTAL SERVICES, LLC

June 9th, 2021

Exceedance? NON NON NON NONE NONE NON NON NON NON NONE NONE NONE NON 2 2 2 9 2 2 2 9 9 YES 9 200 9 Lead in ug/L 5.18 S 13.7 10.7 8.08 68.6 2 S 4.82 4.69 2.24 ND ND S 2 5.87 10.1 8.23 16.3 S 2 S ND ND 10-2nd FL Main Hall bubbler Right 15-Spinnler Hall Exit 7 bubbler Left 6-1stFL Main Hall bubbler Right 9-2nd FL Main Hall bubbler Left 5-1stFL Main Hall bubbler Left 10-Kitchen Double Sink Right Sample Source 11-Kitchen Double Sink Left 13-Teachers Lounge Sink 6-Teacher Lounge Sink 13-Center Hall bubbler 11- Reading Lab Sink 7-RM110 Hall bubbler 8-RM112 Hall bubbler 12-Coffee Feed Sink 5-Nurse Office Sink 14-Center Hall WC 1-RM 100 bubble 2-6th Hall bubbler 3-8th Hall bubbler 2-Main Hall WC 4-Kitchen Sink 1-GymHall WC 9- Kitchen Sink 12-2nd FL WC 7-Library Sink 4-8th Hall WC 3-Nurse Sink 8-1st FL WC Sample ID 21-0514 21-0505 21-0503 21-0506 21-0508 21-0517 21-0502 21-0504 21-0524 21-0507 21-0509 21-0510 21-0511 21-0512 21-0513 21-0515 21-0516 21-0518 21-0519 21-0522 21-0525 21-0520 21-0523 21-0526 21-0521 21-0528 21-0529 21-0527 4/23/2021 Beatrice Gilmore 4/23/2021 Memorial 4/23/2021 Memorial 4/23/2021 Memorial 4/23/2021 | Memorial 4/23/2021 Memorial 4/23/2021 Memorial 4/23/2021 Memorial 4/23/2021 Memorial 4/23/2021 | Memorial 4/23/2021 Memorial 4/23/2021 Memorial 4/23/2021 Memorial 4/23/2021 Memorial 4/23/2021 Memorial 4/23/2021 Memorial

Woodland Park Board of Education Drinking Water Ananlysis for Lead

DE BLOCK ENVIRONMENTAL SERVICES, LLC

June 9th, 2021

o to d	11-3				
Date	School	Sample ID	Sample Source	Lead in ug/L	Exceedance?
4/23/2021 Memorial	1 1	21-0530	16-Spinnler Hall Exit 7 bubbler Right	17.8	YES
4/23/2021 Memorial	1emorial	21-0531	17-Spinnler Hall Exit 8 bubbler	20.1	YES
2 1000/ 50/ 4			-		
4/2//2021 Charles Olbon	harles Olbon	21-0553	1-1 eachers Lounge Sink	QN	ON
4/27/2021 Charles Olbon	harles Olbon	21-0554	2-Nurse Office Sink	2.24	ON
4/27/2021 Charles Olbon	harles Olbon	21-0555	3-Main Hall bubbler	10.2	ON
4/27/2021 Charles Olbon	harles Olbon	21-0556	4-AP Room bubbler	8.24	ON
4/27/2021 Charles Olbon	harles Olbon	21-0557	5-RM12 Hall WC	QN	ON
4/27/2021 Charles Olbon	harles Olbon	21-0558	6-RM17 Hall WC	QN	ON
4/27/2021 Charles Olbon	harles Olbon	21-0559	7-Kitchen Sink	18.9	YES
4/27/2021 Charles Olbon	harles Olbon	21-0560	8-Exit 5 Hall bubbler	QN	ON
4/27/2021 Charles Olbon	harles Olbon	21-0561	9-RM6 Hall bubbler	18	YES
4/27/2021 Charles Olbon	narles Olbon	21-0562	10-RM2 sink	QN	ON
4/27/2021 Charles Olbon	harles Olbon	21-0563	11-RM7 WC	3.19	ON
4/28/2021 School 1	thool 1	21-0564	1-Kitchen Sink	3.17	NONE
4/28/2021 School 1	thool 1	21-0565	2-RM101	QN	NONE
4/28/2021 School 1	thool 1	21-0566	3-RM102	QN	NONE
4/28/2021 School 1	thool 1	21-0567	4-Nurse Office	2.44	NONE
4/28/2021 School 1	hool 1	21-0568	5-RM201	QN	NONE
4/28/2021 School 1	hool 1	21-0569	6-RM204	ND	NONE
5/21/2021 Memorial	emorial	24.0660	October 10 Inches		
1700/10/2	- in control	21-0000	Ceriter Itali Bubbiel	5.21	NONE
5/21/2021 Memorial	emorial	21-0661	Spinnler Hall Exit 7 Bubbler	3.02	NONE
5/21/2021 Memorial	emorial	21-0662	Spinnler Hall Exit 7 Bubbler	2.96	NONE
5/21/2021 Memorial	emorial	21-0663	Spinnler Hall Exit 8 Bubbler	3.23	NONE
5/21/2021 Charles Olbon	iarles Olbon	21-0665	Room 6 Bubbler	QN	NONE
5/21/2021 Charles Olbon	arles Olbon	21-0666	Kitchen Sink	7.4	NONE

DeBlock Environmental Services LLC

PO Box 675, Woodland Park, New Jersey 07424

NJDEP ID# 16071

ANALYTICAL RESULTS SUMMARY

Client	Woodland	Park Public Schools		9	Sample Date:	04-27-2	0021	
	853	3 McBride Ave			d By: Christina			1.0
	Woodla	nd Park, NJ 07424			y. Gilliotilla	Coluster	II, DES E	LC
	_			Locati	on: Charles	Olbo	n Sch	ool
Date: 05-05-21								
					Received at Lab	: 04-28-2	021	
Sample ID #	Time	Location	Parameter	Method	Result	Unit	RL	LAE
		1-Teachers	_	_			_	
21-0553	0705	Lounge Sink 2-Nurse Office	First Draw Lead	See Attached	See Attached			
21-0554	0706	Sink	First Draw Lead	See Attached	See Attached			
21-0555	0707	3-Main Hall bubbler	First Draw Lead	See Attached	See Attached			
21-0556	0710	4-AP Room bubbler	First Draw Lead	See Attached	See Attached			
21-0557	0711	5-RM12 Hall WC	First Draw Lead	See Attached	See Attached			
21-0558	0713	6-RM17 Hall WC	First Draw Lead	See Attached	See Attached			
21-0559	0715	7-Kitchen Sink	First Draw Lead	See Attached	See Attached			
21-0560	0719	8-Exit 5 Hall bubbler	First Draw Lead	See Attached	See Attached			
21-0561	0717	9-RM6 Hall bubbler	First Draw Lead	See Attached	See Attached			
21-0562	0722	10-RM2 sink	First Draw Lead	See Attached	See Attached			
21-0563	0729	11-RM7 WC	First Draw Lead	See Attached	See Attached			
A 11								
(anta)	th			5/13/2021				

Date

Christina Goldstein, Laboratory Supervisor





ANALYTICAL RESULTS

STANDARD DELIVERABLES FORMAT

APL WORK ORDER NUMBER: 1041294

DeBlock Environmental Services, LLC

Project: Charles Olbon School - Woodland Park Public Schools

Brian Wood Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or State specific certifications as applicable.

Report Date: May 13, 2021



Charles Olbon School - Woodland Park Public Schools

Client:

DeBlock Environmental Services, LLC

Contact:

Jim DeBlock

APL Order ID:

Certified Environmental Testing

1041294

Received:

04/28/21 09:00

g Water)	Prepared						
3	1 -Teacher's Lounge S	Analyzed ink	Result Collected:	Qual	MDL	RL	Units
			Collected:	04/27/2	1 07:05		
EPA 200.8	04/30/21 21:23	04/30/21 21:23	ND	11	0.4	20200	
g Water)	2 - Nurse's Office Sink				0.0	00200	mg/L
,	and a sime child		Collected:	04/27/2	1 07:06		
EPA 200.8	04/30/21 21:27	04/30/21 21:27	0.00004				
a Water)	Description of the second	01/00/21 21.27	0.00224		0.0	00200	mg/L
g Water)	3 - Main Hall Bubbler		Collected:	04/27/21	07:07		
EPA 200 8	04/00/04 04 05						
The second secon	04/30/21 21:32	04/30/21 21:32	0.0102		0.0	0200	mg/L
g Water)	4 - A.P. Room Bubbler		Collected:	04/27/21	07:10		
EPA 200.8	04/30/21 21:36	04/30/21 21:36	0.00824		0.0	0200	mg/L
g Water)	5 - Room 12 Hall Water	Cooler	Collected	04/07/04			mg/L
		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Collected.	04/2//21	07:11		
EPA 200.8	04/30/21 21:41	04/30/21 21:41	ND	U	0.0	0200	The Assessment of the
Water)	6 - Room 17 Hall Water	Cooler				0200	mg/L
	The state of the s	Coolei	Collected:	04/27/21	07:13		
EPA 200.8	04/30/21 21:45	04/30/21 21:45	NIP				
10/-4		04/30/21 21:45	ND	U	0.00	0200	mg/L
(Water)	7 - Kitchen Sink		Collected:	04/27/21	07:15		
EDA 200 0	ALTO BALL ENDS CONTROL OF THE PARTY.						
	04/30/21 21:50	04/30/21 21:50	0.0189		0.00	200	mg/L
Water)	8 - Exit 5 Hall Bubbler		Collected:	04/27/21	07:10		
					07.10		
EPA 200.8	04/30/21 21:54	04/30/21 21:54	ND	U	0.00	200	mc/l
Water)	9 - Room 6 Hall Bubbler					200	mg/L
			Collected:	04/27/21	07:17		
EPA 200.8	04/30/21 21:50	04/30/21 21:50	0.400				
	EPA 200.8 g Water) EPA 200.8 Water) EPA 200.8 Water)	2 - Nurse's Office Sink EPA 200.8 04/30/21 21:27 g Water) 3 - Main Hall Bubbler EPA 200.8 04/30/21 21:32 g Water) 4 - A.P. Room Bubbler EPA 200.8 04/30/21 21:36 g Water) 5 - Room 12 Hall Water EPA 200.8 04/30/21 21:41 G Water) 6 - Room 17 Hall Water EPA 200.8 04/30/21 21:45 T - Kitchen Sink EPA 200.8 04/30/21 21:50 Water) 8 - Exit 5 Hall Bubbler EPA 200.8 04/30/21 21:54 Water) 9 - Room 6 Hall Bubbler	2 - Nurse's Office Sink EPA 200.8 04/30/21 21:27 04/30/21 21:27 g Water) 3 - Main Hall Bubbler EPA 200.8 04/30/21 21:32 04/30/21 21:32 g Water) 4 - A.P. Room Bubbler EPA 200.8 04/30/21 21:36 04/30/21 21:36 g Water) 5 - Room 12 Hall Water Cooler EPA 200.8 04/30/21 21:41 04/30/21 21:41 g Water) 6 - Room 17 Hall Water Cooler EPA 200.8 04/30/21 21:45 04/30/21 21:45 g Water) 7 - Kitchen Sink EPA 200.8 04/30/21 21:50 04/30/21 21:50 Water) 8 - Exit 5 Hall Bubbler EPA 200.8 04/30/21 21:54 04/30/21 21:54 Water) 9 - Room 6 Hall Bubbler	g Water) 2 - Nurse's Office Sink Collected: EPA 200.8 04/30/21 21:27 04/30/21 21:27 0.00224 g Water) 3 - Main Hall Bubbler Collected: EPA 200.8 04/30/21 21:32 04/30/21 21:32 0.0102 g Water) 4 - A.P. Room Bubbler Collected: EPA 200.8 04/30/21 21:36 04/30/21 21:36 0.00824 g Water) 5 - Room 12 Hall Water Cooler Collected: EPA 200.8 04/30/21 21:41 04/30/21 21:41 ND g Water) 6 - Room 17 Hall Water Cooler Collected: EPA 200.8 04/30/21 21:45 04/30/21 21:45 ND g Water) 7 - Kitchen Sink Collected: EPA 200.8 04/30/21 21:50 04/30/21 21:50 0.0189 g Water) 8 - Exit 5 Hall Bubbler Collected: EPA 200.8 04/30/21 21:54 04/30/21 21:54 ND Water) 9 - Room 6 Hall Bubbler Collected:	g Water) 2 - Nurse's Office Sink Collected: 04/27/2 EPA 200.8 04/30/21 21:27 04/30/21 21:27 0.00224 g Water) 3 - Main Hall Bubbler Collected: 04/27/2* EPA 200.8 04/30/21 21:32 04/30/21 21:32 0.0102 g Water) 4 - A.P. Room Bubbler Collected: 04/27/21 EPA 200.8 04/30/21 21:36 04/30/21 21:36 0.00824 g Water) 5 - Room 12 Hall Water Cooler Collected: 04/27/21 EPA 200.8 04/30/21 21:41 04/30/21 21:41 ND U g Water) 6 - Room 17 Hall Water Cooler Collected: 04/27/21 EPA 200.8 04/30/21 21:45 04/30/21 21:45 ND U g Water) 7 - Kitchen Sink Collected: 04/27/21 EPA 200.8 04/30/21 21:50 04/30/21 21:50 0.0189 g Water) 8 - Exit 5 Hall Bubbler Collected: 04/27/21 EPA 200.8 04/30/21 21:54 04/30/21 21:54 ND U Water) 9 - Room 6 Hall Bubbler Collected: 04/27/21	g Water) 2 - Nurse's Office Sink Collected: 04/27/21 07:06 EPA 200.8 04/30/21 21:27 04/30/21 21:27 0.00224 0.4 g Water) 3 - Main Hall Bubbler Collected: 04/27/21 07:07 EPA 200.8 04/30/21 21:32 04/30/21 21:32 0.0102 0.6 g Water) 4 - A.P. Room Bubbler Collected: 04/27/21 07:10 EPA 200.8 04/30/21 21:36 04/30/21 21:36 0.00824 0.0 g Water) 5 - Room 12 Hall Water Cooler Collected: 04/27/21 07:11 EPA 200.8 04/30/21 21:41 04/30/21 21:41 ND U 0.0 g Water) 6 - Room 17 Hall Water Cooler Collected: 04/27/21 07:13 EPA 200.8 04/30/21 21:45 04/30/21 21:45 ND U 0.00 g Water) 7 - Kitchen Sink Collected: 04/27/21 07:15 EPA 200.8 04/30/21 21:50 04/30/21 21:50 0.0189 0.00 g Water) 8 - Exit 5 Hall Bubbler Collected: 04/27/21 07:19 EPA 200.8 04/30/21 21:54 04/30/21 21:54 ND U 0.00 Water) 9 - Room 6 Hall Bubbler Collected: 04/27/21 07:17	Separation

FootNotes

RL - Reporting limit MDL - Minimum detection limit

ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.

H - Indicates a Hold Time violation



Analytical Results Summary Charles Olbon School - Woodland Park Public Schools

Client:

DeBlock Environmental Services, LLC

Contact:

Jim DeBlock

APL Order ID:

1041294

Received:

04/28/21 09:00

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
1041294-10 (Drinkii	ng Water)	10 - Room 2 Kitchen Sir	nk	Collected:	04/27/2	21 07:22		Office
Total Metals								
Lead	EPA 200.8	04/30/21 22:12	04/30/21 22:12	ND	U		0.00200	mg/L
1041294-11 (Drinkir	ng Water)	11 - Room 7 Water Cool	er	Collected:	04/27/2	21 07:29		
Total Metals								
Lead	EPA 200.8	04/30/21 22:17	04/30/21 22:17	0.00319			0.00200	mg/L

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.

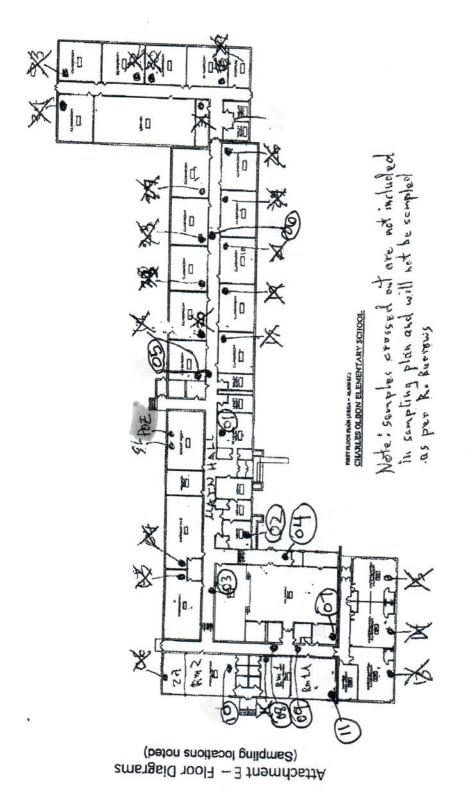
EMAIL DELIVERY ELECTRONIC FORMAT HAZSITE EDD EXCEL TURN-AROUND TIME SRP# OF 2 **Analysis Requested** First Draw Lead STATE FORMS/E2 REPORTING 48 hr. date & time required 72 hr. date & time required C - CONCRETE L - LAKE 24 hr. date & time required RUSH (choose one below) APL STANDARD 2 weeks PAGE NJ DEP REDUCED RESULTS ONLY NJ DEP FULL REPORT FORMAT 1 week #OISMa S - SOIL SL - SLUDGE Charles Olbon Schoolsampled BY: C. Goldskin Nitric No. of Preservative SEND REPORT TO: De BLOCK D - DRINKING WATER G - GROUNDWATER W - WASTEWATER DATE 4 28/21 RECEIVED BY (Print) RECEIVED BY (Print) RECEIVED BY (Print) SEND INVOICE TO: CHAIN OF CUSTODY Sample Type ADDRESS Signature Signature Signature PHONE Time 1-Teacher's lounge Sink 4/27/21 0705 P119 110 polo 6715 1010 5113 0110 1110 Woodland Park Public Schools
PROJECT MGR. Date W.P. NJ 07424 PHONE: 973 998 9100 ADDRESS: P.O. 130x (175 CLIENT: DEBLOCK EM DATE Time DATE Time 4- A.P. room bubbler 5-room 12 water cooler 6-voom 17 water cooler 9- room 6 Hall bubbler 3- main hall bubbler 8-exit5 hall baubbler 2- Nurse's office Sink Sample Source: Field ID 7- Kitchen Sink PROJECT or PO #: Mishna Goldsfern MATRIX ABBREVIATIONS: AQUA PRO-TECH LABORATORIES HIGH MEDIUM LOW CONTAMINATION LEVEL www.aquaprotechlabs.com 20 APL 1041294 1041294 - 01 8 8 APL Lab ID# COMMENTS/SPECIAL INSTRUCTIONS RELINQUISHED BY (Print) RELINQUISHED BY (Print) RELINQUISHED BY (Print) FAIRFIELD, INDW JAMES TEL: 973.227.0422 FAX: 973.227.2813 Signature Signature

By signing this Chain of Custody Agreement, customer expressly agrees to pay APL for all charges, reasonably incurred in connection with analysis and reporting for these samples NELAP (National Environmental Laboratory Accredation Program) NJDEP #07010 PADEP #68-02903 NYDOH #11634 CTPH #0233 US ARMY CERTIFICATIONS:

Cooler Temp. upon receipt at lab

APL	CHAI	CHAIN OF CUSTODY	PAGE C OF
AQUA PRO-TECH LABORATORIES		SEND REPORT TO:	TURN-AROUND TIME
www.aquaprotechlabs.com		ADDRESS:	APL SHANDARIO Z WEEKS RUSH (choose one below)
12/5 BLOOMFIELD AVENUE • BUILDING 6 FAIRFIELD, NEW JERSEY 07004	2		24 nr. date & time required 48 hr. date & time required
TEL: 973.227.0422	0	PHONE:	72 hr. date & time required 1 week
FAX: 973.227.2813	E-MAIL:	FAX:	ELEC
	Woodland Park Ablic Schools		4
CONTAMINATION LEVEL	PROJECT MGR:		NJ DEP FULL STATE FORMS/E2 DEDOCTING
HIGH MEDIUM LOW	PROJECT or PO #:	SAMPLED BY:	PWSiD#
MATRIX ABBREVIATIONS:	VS: D - DRINKING WATER G - GROUNDWATER	-	DGE C-CONCRETE 1-1AKE
APL Lab ID#	Sample Source: Date	Time Sample Type M No. of R No. of Refines Pre	Analysis R
	-	-×	
104/294-10 10	10-room 2 Kitchen sinic 4/27/2	4 27/21 0722 X D 1 With	First Draw Lead
	11- room 7 water coder 14/27/7	14/1/ 1 d x 1270 1/12/12	,
RELINQUISHED BY (Print) (MYISHNA Signature (Ort 2)	Stina Goldstein DATE 128	2 RECEIVED BY (Print)	Mark
RELINQUISHED BY (Print)	DATE	RECEIVED BY (Print)	
Signature	Time	Signature	
RELINQUISHED BY (Print)	DATE	RECEIVED BY (Print)	
Signature	Time	Signature	
COMMENTS/SPECIAL INSTRUCTIONS			
		Cooler Temp, upon receipt at lab	

CERTIFICATIONS: NELAP (National Environmental Laboratory Accredation Program) NJDEP #07010 PADEP #68-02903 NYDOH #11634 CTPH #0233 US ARMY By signing this Chain of Custody Agreement, customer expressly agrees to pay APL for all charges, reasonably incurred in connection with analysis and reporting for these samples



CHAIN OF CUSTODY

ENVIRONMENTAL SERVICES, LLC

P.O. Box 675

Woodland Park, NJ 07424

Office 973.998.9100 Fax: 973.998.9101

NJDEP Lab ID # 16071

Lab@DeBlock.org

PROJECT LOCATION: Charles ()	PROJECT MANAGER:	PHONE:	CITY/STATE/ZIP:	ADDRESS:	CUSTOMER!U) P BOE	
Mon School		FAX:		CUSTOMER PO:	SAMPLED BY:	

Matrix Abbreviations:

D / Drinking Water

W / Wastewater G / Groundwater

SL / Sludge

P / Pool

Rush

TURN-AROUND
DES Standard 2 Weeks

DEC							7 00		L / Lake E2 Report: PWSID
Lab ID #	Field ID	Care		Grab	Comp	Grab Comp MATRIX	No. of Bottles	Preservative	Analysis Requested
21-0553	1- Feacher's lounge Sink	4/27	0705	×		J		With C	7
21-0554	2- hurse's office SINK		0706	_		-	-	1	11131 Dlaw Ira
21-0555	3-Main hall bubbler		5707				-		
21-0556	4-APRoom bubbler		8710						
21-0557	5- Kom 12 hall water cooler		711				-		
21-0558	6- KOOM 17 hall habe reader		0713				-		
21-0559	7-Kitchen SINK		6715						
21-0560	8-exit 5 hall bubbler	<	719	<					,
			-	-		4		4	*
Relinquished by: (PRINT)	Unishna Goldskin	Date: 4	127/2	Rec	eived by	Received by: (PRINT)			Date
Signature:	CW St	Time:	JIE.	Sian	Sianature:	2	01.7	7	
Relinquished by: (PRINT)			1170	1			200	11000	Time: (

Comments:		Signature: SPAINE S. A.	Relinquished by;(PRINT)		Signature: MARIA LONGS CIV
	1111C. 0800	Time:	Date: [1 70	11me: 6740	Louis Alcha
	O Signature:		Received by: (PRINT)	Signature: Seaway	Received by: (PRINT)
Cooler Temp: 2 . (WA.	ma Julastan	11/2/2010	VID GO	
200	Time: () 80 (Date: (// 2 8/		Time:	Date: 4 77

CHAIN OF CUSTODY

ENVIRONMENTAL SERVICES, LLC

P.O. Box 675

Woodland Park, NJ 07424

Office 973.998.9100 Fax: 973.998.9101

NJDEP Lab ID # 16071

Lab@DeBlock.org

PROJECT LOCATION: Charles Olbo	PROJECT MANAGER:	PHONE:	CITY/STATE/ZIP:	ADDRESS:	CUSTOMER: LUP BOE S	
n school		FAX:		CUSTOMER PO:	SAMPLED BY:	

Matrix Abbreviations:

D / Drinking Water

W / Wastewater G / Groundwater

SL / Sludge

P / Pool

Rush

TURN-AROUND
DES Standard 2 Weeks

Relinquished by: (PRINT)	signature:	Relinquished by: (PRINT)					21-0563 1	71-0562 11	1980-12	Lab ID #		DEC	
	ROUT	Christina takkein					1-room 1 water cooler	0-100m 2 Kitchen Sink	9-room le Hall bubbler	Field ID	Sample Source:		
Date:	Time:	Date:					175/11	4 27	127		Date		
11/20	Time: 074/0	Date: 4/27					0729	0722	0717		Time		
		Reco					X	<	>	Grab	Sampl		
inad bu	Signature:	eived by								Comp	Sample Type		
Possing by (ppint)	5	Received by: (PRINT)					0	D	D		MATRIX		
0	7 - 5						_	-	-	Bottles	No. of		
- ANA	Chronito						4		putine		Preservative		
LA MORE IIIIE: 0140	Time of the	Date: Uhn		B		*			First Draw bad	Allalysis Requested	\bar{\bar{\bar{\bar{\bar{\bar{\bar{\bar	E2 Report: PWSID	L/Lake

Comments: #9 - Brown Color

Signature:

Date: Time:

Signature:

Cooler Temp:

Date: /

Received by: (PRINT)

DeBlock Environmental Services LLC

PO Box 675, Woodland Park, New Jersey 07424

NJDEP ID# 16071

ANALYTICAL RESULTS SUMMARY

Client		odland Park lic Schools		9	Sample Date:	04-29 2	0024	
	853	McBride Ave			d By: Christina			1.0
	Woodland	d Park, NJ 07424		•		- Oldotoi	ii, DEG E	LC
Date: 05-05-21					Location:	School	1	
Date. 05-05-21								
Sample ID #	Time	Location	Parameter	Method	Received at Lab			
				mounou	Result	Unit	RL	LAE
21-0564	0700	1-Kitchen Sink	First Draw Lead	See Attached	See Attached			
21-0565	0706	2-RM101	First Draw Lead	See Attached	See Attached			
21-0566	0708	3-RM102	First Draw Lead	See Attached	See Attached			
21-0567	0709	4-Nurse Office	First Draw Lead	See Attached	See Attached			
21-0568	0710	5-RM201	First Draw Lead	See Attached	See Attached			
21-0569	0711	6-RM204	First Draw Lead	See Attached	See Attached			
Cgold	1							

Christina Goldstein, Laboratory Supervisor



Analytical Results Summary School 1 - Woodland Park Public Schools

Client:

DeBlock Environmental Services, LLC

Contact:

Jim DeBlock

APL Order ID:

1041293

Received:

04/28/21 09:00

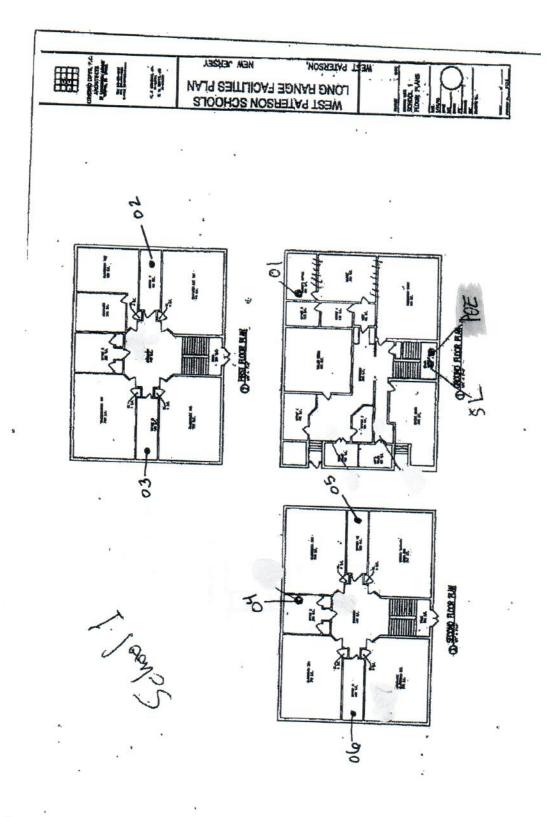
1 - Kitchen Sink Collected: 04/28/21 07:00	Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDI		
Total Metals Lead EPA 200.8 04/30/21 20:47 04/30/21 20:47 04/30/21 20:47 0.00317 0.00200 mm 1041293-02 (Drinking Water) 2 - Room 101 Kitchen Sink Collected: 04/28/21 07:06 04/28/21 07:06 Total Metals Lead EPA 200.8 04/30/21 20:51 04/30/21 20:51 ND U 0.00200 mm 04/28/21 07:08 Total Metals Lead EPA 200.8 04/30/21 20:56 04/30/21 20:56 ND U 0.00200 mm 1041293-04 (Drinking Water) 4 - Nurse's Office Sink Collected: 04/28/21 07:09 Total Metals Lead EPA 200.8 04/30/21 21:00 04/30/21 21:00 0.00244 0.00200 mm 1041293-04 (Drinking Water) 5 - Room 201 Kitchen Sink Collected: 04/28/21 07:10 0.00200 mm Total Metals Lead EPA 200.8 04/30/21 21:05 04/30/21 21:05 ND U 0.00200 mm 041293-05 (Drinking Water) 5 - Room 204 Kitchen Sink Collected: 04/28/21 07:10 Total Metals Collected: 04/28/21 07:11	1041293-01 (Drinkin	g Water)	1 - Kitchen Sink						Units
1041293-02 (Drinking Water) 2 - Room 101 Kitchen Sink Collected: 04/28/21 07:06 Total Metals Lead EPA 200.8 04/30/21 20:51 04/30/21 20:51 ND U 0.00200 mm 1041293-03 (Drinking Water) 3 - Room 102 Kitchen Sink Collected: 04/28/21 07:08 Total Metals Lead EPA 200.8 04/30/21 20:56 04/30/21 20:56 ND U 0.00200 mm 1041293-04 (Drinking Water) 4 - Nurse's Office Sink Collected: 04/28/21 07:09 Total Metals Lead EPA 200.8 04/30/21 21:00 04/30/21 21:00 0.00244 0.00200 mm 1041293-05 (Drinking Water) 5 - Room 201 Kitchen Sink Collected: 04/28/21 07:10 Total Metals Lead EPA 200.8 04/30/21 21:05 04/30/21 21:05 ND U 0.00200 mm 041293-05 (Drinking Water) 5 - Room 201 Kitchen Sink Collected: 04/28/21 07:10 Total Metals Lead EPA 200.8 04/30/21 21:05 04/30/21 21:05 ND U 0.00200 mm 041293-06 (Drinking Water) 6 - Room 204 Kitchen Sink Collected: 04/28/21 07:11	Total Metals				Collected:	04/28/2	1 07:00)	
1041293-02 (Drinking Water) 2 - Room 101 Kitchen Sink Collected: 04/28/21 07:06	Lead	EPA 200.8	04/30/21 20:47	04/30/21 20:47	0.00317			0.00000	
Total Metals Lead EPA 200.8 04/30/21 20:51 04/30/21 20:51 ND U 0.00200 m 1041293-03 (Drinking Water) 3 - Room 102 Kitchen Sink Collected: 04/28/21 07:08 Total Metals Lead EPA 200.8 04/30/21 20:56 04/30/21 20:56 ND U 0.00200 m 1041293-04 (Drinking Water) 4 - Nurse's Office Sink Collected: 04/28/21 07:09 Total Metals Lead EPA 200.8 04/30/21 21:00 04/30/21 21:00 0.00244 0.00200 m 1041293-05 (Drinking Water) 5 - Room 201 Kitchen Sink Collected: 04/28/21 07:10 Total Metals Lead EPA 200.8 04/30/21 21:05 04/30/21 21:05 ND U 0.00200 m 1041293-05 (Drinking Water) 6 - Room 204 Kitchen Sink Collected: 04/28/21 07:10 Total Metals Lead EPA 200.8 04/30/21 21:05 04/30/21 21:05 ND U 0.00200 m 1041293-06 (Drinking Water) 6 - Room 204 Kitchen Sink Collected: 04/28/21 07:11	1041293-02 (Drinkin	g Water)	2 - Room 101 Kitchen	Sink					mg/L
1041293-03 (Drinking Water) 3 - Room 102 Kitchen Sink Collected: 04/28/21 07:08 Total Metals Lead EPA 200.8 04/30/21 20:56 04/30/21 20:56 ND U 0.00200 mg 1041293-04 (Drinking Water) 4 - Nurse's Office Sink Collected: 04/28/21 07:09 Total Metals Lead EPA 200.8 04/30/21 21:00 04/30/21 21:00 0.00244 0.00200 mg 1041293-05 (Drinking Water) 5 - Room 201 Kitchen Sink Collected: 04/28/21 07:10 Total Metals Lead EPA 200.8 04/30/21 21:05 04/30/21 21:05 ND U 0.00200 mg 041293-05 (Drinking Water) 6 - Room 204 Kitchen Sink Collected: 04/28/21 07:11 Total Metals Lead EPA 200.8 04/30/21 21:05 04/30/21 21:05 ND U 0.00200 mg 041293-06 (Drinking Water) 6 - Room 204 Kitchen Sink Collected: 04/28/21 07:11	Control of the Contro		The state of the s	Sirik .	Collected:	04/28/21	07:06	j	
Total Metals Separation Total Metals Total Metals Sink Collected: 04/28/21 07:08	Lead	EPA 200.8	04/30/21 20:51	04/30/21 20:51	ND	U		0.00200	mg/L
Lead EPA 200.8 04/30/21 20:56 04/30/21 20:56 ND U 0.00200 mg		g Water)	3 - Room 102 Kitchen S	Sink	Collected:	04/28/21			mg/L
1041293-04 (Drinking Water) 4 - Nurse's Office Sink Collected: 04/28/21 07:09							Volume 1		
1041293-04 (Drinking Water)	Lead	EPA 200.8	04/30/21 20:56	04/30/21 20:56	ND	U		0.00200	- m = //
Total Metals Lead EPA 200.8 04/30/21 21:00 04/30/21 21:00 0.00244 0.00200 mg 1041293-05 (Drinking Water) 5 - Room 201 Kitchen Sink Collected: 04/28/21 07:10 Total Metals Lead EPA 200.8 04/30/21 21:05 04/30/21 21:05 ND U 0.00200 mg 041293-06 (Drinking Water) 6 - Room 204 Kitchen Sink Collected: 04/28/21 07:11 Total Metals	1041293-04 (Drinking	Water)	4 - Nurse's Office Sink		Collected	04/00/04			mg/L
O4/30/21 21:00	Total Metals				Collected:	04/28/21	07:09		
Total Metals Total Metals FPA 200.8 FPA 200.8			04/30/21 21:00	04/30/21 21:00	0.00244		(0.00200	mg/L
Lead EPA 200.8 04/30/21 21:05 04/30/21 21:05 ND U 0.00200 mg		Water)	5 - Room 201 Kitchen S	ink	Collected:	04/28/21	07:10		9/2
04/30/21 21:05 04/30/21 21:05 ND U 0.00200 mg 041293-06 (Drinking Water) 6 - Room 204 Kitchen Sink Collected: 04/28/21 07:11 Total Metals	Total Metals						07.10		
041293-06 (Drinking Water) 6 - Room 204 Kitchen Sink Collected: 04/28/21 07:11 Total Metals	_ead	EPA 200.8	04/30/21 21:05	04/30/21 21:05	ND	U	0	.00200	mg/L
Total Metals	041293-06 (Drinking	Water)	6 - Room 204 Kitchen S	ink	College	04/00/04			mg/L
ead EPA 200 c	Total Metals				Collected:	04/28/21	07:11		
EPA 200.8 04/30/21 21:18 04/30/21 21:18 ND U 0.00200 mg	ead	EPA 200.8	04/30/21 21:18	04/30/21 21:18	ND				

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

- B Indicates compound found in associated blank
- E Concentration exceeds highest calibration standard
- D Indicates result is based on a dilution
- P Greater than 25% diff. between 2 GC columns.





CHAIN OF CUSTODY

DE BLOCK ENVIRONMENTAL SERVICES, LLC

P.O. Box 675

Woodland Park, NJ 07424

Office 973.998.9100 Fax: 973.998.9101

NJDEP Lab ID # 16071

Lab@DeBlock.org

|--|

Matrix Abbreviations:

D / Drinking Water

W / Wastewater G / Groundwater

SL / Sludge

P / Pool

Rush

TURN-AROUND
DES Standard 2 Weeks

			0	1					L/Lake
DES	Cample College:		!						E2 Report: PWSID
Lab ID #	Field ID	Pate	lime	Sampl	Sample Type Grab Comp	MATRIX	No. of Bottles	Preservative	Analysis Requested
11.05e4	1- Kitchen sink	4/28	000	×		D	-	NIPIC	First Dear level
21-0565	2- YOUM TOT Kitchen Sink		0706			_			June Cine
21-0566	3 - room 102 Kitchen Sink		8000				-		
21-0567	4- nurse's office Sink		5709				-		
21-0568	5 - room 201 Kilchen sink		710						
21-0569	6 - room 204 Kitchen Sink		0711					4	
Relinquished by: (DDINIT)				-					

Comments:		Signature:	desired by (mild)	Relinquished by: (PRINT)	signature:	
	signature:		Date: Received by: (PRINT)	20100	Time: Signature:	Date: 178/7 Received by: (PRINT
Cooler Temp:	Time:	7022	(T) Date:	11me: 1900	1	Date: U 78

EMAIL DELIVERY ELECTRONIC FORMAT EXCEL SRP# TURN-AROUND TIME first Draw Lead **Analysis Requested** STATE FORMS/E2 REPORTING 24 hr. date & time required 48 hr. date & time required 72 hr. date & time required C - CONCRETE L - LAKE RUSH (choose one below) APL STANDARD 2 weeks NJ DEP REDUCED X RESULTS ONLY REPORT FORMAT 1 week D-DRINKING WATER G-GROUNDWATER W-WASTEWATER S-SOIL SL-SLUDGE ADDRESS: School 1 SAMPLED BY: C. GOLGSPEIN Cooler Temp. upon receipt at lab RECEIVED BY (Print) RECEIVED BY (Print) RECEIVED BY (Print) SEND REPORT TO: PROJECT NAMED AND RUBLIC SCHOOL SEND INVOICE TO: CHAIN OF CUSTODY ADDRESS Signature Signature PHONE Time 0709 0010 200 8010 OILO 10 2/82 12821 Date CLIENT: DeBlock ENV ADDRESS: P.D. Box 1075 hehlo DATE 4/ Time 04 DATE Time Time 2- room 101 Kitchen Sink 6-room 204 Kitchen Sink 3- room 102 Kitchen Sink 5-10cm 201 Kitchen Sink 4- nurse's office Sink Sample Source: Field ID 1 Kitchen Sink CN / NJ PROJECT or PO #: E-MAIL: MATRIX ABBREVIATIONS: FAIRFIELD, NEW JERSEY 07004 PRO-TECH LABORATORIES HIGH MEDIUM LOW CONTAMINATION LEVEL www.aquaprotechlabs.com 1041293 - 01 APL 1041293 20 8 8 00 APL Lab ID# COMMENTS/SPECIAL INSTRUCTIONS RELINQUISHED BY (Print) RELINQUISHED BY (Print) RELINQUISHED BY (Print) TEL: 973.227.0422 FAX: 973.227.2813 Signature Signature Signature

By signing this Chain of Custody Agreement, customer expressly agrees to pay APL for all charges, reasonably incurred in connection with analysis and reporting for these samples NELAP (National Environmental Laboratory Accredation Program) NJDEP #07010 PADEP #68-02903 NYDOH #11634 CTPH #0233 US ARMY CERTIFICATIONS

DeBlock Environmental Services LLC

PO Box 675, Woodland Park, New Jersey 07424

NJDEP ID# 16071

ANALYTICAL RESULTS SUMMARY

Client	Woodland	Park Public Schools			Sample Data	04 22 2	0024	
	85	3 McBride Ave			Sample Date: ed By: Christina			
	Woodla	and Park, NJ 07424		Gampie	u by. Omisuna	Goldstei	n, DES L	.LC
				Location	n: Memoria	al Midd	lle Sch	2001
Date: 05-05-21								1001
				× .	Received at Lab	: 04-23-2	021	
Sample ID #	Time	Location	Parameter	Method	Result	Unit	RL	LAE
21-0515	0706	1-GymHall WC	First Draw Lead	See Attached	See Attached			
21-0516	0708	2-6th Hall bubbler	First Draw Lead	See Attached	See Attached			
21-0517	0711	3-8th Hall bubbler	First Draw Lead	See Attached	See Attached			
21-0518	0712	4-8th Hall WC	First Draw Lead	See Attached	See Attached			
21-0519	0714	5-Nurse Office Sink	First Draw Lead	See Attached	See Attached			
21-0520	0715	6-Teacher Lounge Sink	First Draw Lead	See Attached	See Attached			
21-0521	0718	7-RM110 Hall bubbler	First Draw Lead	See Attached	See Attached			
21-0522	0719	8-RM112 Hall bubbler	First Draw Lead	See Attached	See Attached			
21-0523	0721	9- Kitchen Sink	First Draw Lead	See Attached	See Attached			
21-0524	0722	10-Kitchen Double Sink Right	First Draw Lead	See Attached	See Attached			
21-0525	0723	11-Kitchen Double Sink Left	First Draw Lead	See Attached	See Attached			
21-0526	0724	12-Coffee Feed Sink	First Draw Lead		See Attached			
21-0527	0730	13-Center Hall bubbler	First Draw Lead	See Attached	See Attached			
21-0528	0731	14-Center Hall WC	First Draw Lead	See Attached	See Attached			
21-0529	0733	15-Spinnler Hall Exit 7 bubbler Left	First Draw Lead	See Attached	See Attached			
21-0530	0734	16-Spinnler Hall Exit 7 bubbler	First Draw Lead	See Attached	See Attached			
21-0531	0737	17-Spinnler Hall Exit 8 bubbler	First Draw Lead	See Attached	See Attached			
_								
ANA								

Christina Goldstein, Laboratory Supervisor

5/10/2021

Date





ANALYTICAL RESULTS

STANDARD DELIVERABLES FORMAT

APL WORK ORDER NUMBER: 1041149

DeBlock Environmental Services, LLC

Project: Woodland Park Public Schools/Memorial Middle School

Brian Wood Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or State specific certifications as applicable.

Report Date: May 12, 2021



Woodland Park Public Schools/Memorial Middle School 1041149-01 (Drinking Water)

1 - Gym Hall Water Cooler

Collected 04/23/2021 07:04

Received

Contact

1/23/2021 07:04 04/23/2021 15:50

Jim DeBlock

Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
EPA 200.8	04/29/21 17:48	04/29/21 17:48	ND			0.00000	mg/L
		Frepared	Prepared Analyzed	Frepared Analyzed Result	EPA 200.8 04/29/21 17:49 04/20/24 17:49	EPA 200.8 04/29/21 17:48 04/20/21 47:49	EPA 200.8 04/29/21 17:48 04/20/21 47:48

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Woodland Park Public Schools/Memorial Middle School 1041149-02 (Drinking Water)

2 - 6th Grade Hall Bubbler

Collected 04/23/2021 07:08

Received 04/23/2021 15:50 Contact

Jim DeBlock

Lab Section/								
analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
ead	EPA 200.8	04/29/21 17:53	04/29/21 17:53	ND	- 11		0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Certified Environmental Testing

Analytical Results Summary

Woodland Park Public Schools/Memorial Middle School 1041149-03 (Drinking Water)

3 - 8th Grade Hall Bubbler

Collected 04/23/2021 07:11

Received

Contact

04/23/2021 15:50

lim DoBlook

	04/25/2021 07:11	0	4/23/2021 15:50	Jin	n DeBlock			
Lab Section/								
Analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 17:57	04/29/21 17:57	0.00482			0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



AQUA PRO-TECH LABORATORIES Certified Environmental Testing

Analytical Results Summary

Woodland Park Public Schools/Memorial Middle School 1041149-04 (Drinking Water)

4 - 8th Grade Hall Water Cooler

Collected 04/23/2021 07:12

Received

04/23/2021 15:50

Contact

	04/25/2521 07:12	04	/23/2021 15:50	Jin	n DeBlock	*		
Lab Section/ Analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 18:11	04/29/21 18:11	0.00587			0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



AQUA PRO-TECH LABORATORIES Certified Environmental Testing

Analytical Results Summary

Woodland Park Public Schools/Memorial Middle School 1041149-05 (Drinking Water)

5 - Nurse's Office Bathroom Sink

Collected

Received

Contact

	04/23/2021 07:14		04/23/2021 15:50		ntact n DeBlock	12			
Lab Section/ Analysis	Method	Prepared	Analyzed	Result	-				٦
Total Metals		·	- mary 200	Result	Qual	MDL	RL	Units	
Lead	EPA 200.8	04/29/21 18:15	5 04/29/21 18:15	0.00469			0.00200	mg/L	_

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Woodland Park Public Schools/Memorial Middle School 1041149-06 (Drinking Water)

6 - Teacher's Lounge Kitchen Sink

Collected 04/23/2021 07:15

Received

04/23/2021 15:50

Contact lim DoBlook

	04/23/2021 07:15	0	4/23/2021 15:50	Jin	n DeBlock			
Lab Section/ Analysis		24.5						
Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 18:20	04/29/21 18:20	0.00224			0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Certified Environmental Testing

Analytical Results Summary

Woodland Park Public Schools/Memorial Middle School 1041149-07 (Drinking Water)

7 - Room 110 Hall Bubbler

Collected 04/23/2021 07:18

Received

Contact

	04/23/2021 07:18	0	4/23/2021 15:50	Jin	n DeBlock			
Lab Section/ Analysis	Method	Description						
Total Metals		Prepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 18:24	04/29/21 18:24	0.0101			0.00200	mg/L

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Woodland Park Public Schools/Memorial Middle School 1041149-08 (Drinking Water)

8 - Room 112 Hall Bubbler

Collected 04/23/2021 07:19

Received 04/23/2021 15:50

Contact Jim DeBlock

0.00200

mg/L

Lab Section/								
Analysis	Method	Prepared	Analyzed	D #				
Total Metals			Analyzeu	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 18:29	04/29/21 18:29	0.00823			0.00200	

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Woodland Park Public Schools/Memorial Middle School 1041149-09 (Drinking Water)

9 - Kitchen Sink

Collected 04/23/2021 07:21 Received 04/23/2021 15:50 Contact Jim DeBlock

Lab Section/								
Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
Total Metals								
Lead	EPA 200.8	04/29/21 18:33	04/29/21 18:33	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

- B Indicates compound found in associated blank
- E Concentration exceeds highest calibration standard
- D Indicates result is based on a dilution
- P Greater than 25% diff, between 2 GC columns.
- H Indicates a Hold Time violation



Woodland Park Public Schools/Memorial Middle School 1041149-10 (Drinking Water)

10 - Kitchen Double Sink

Collected 04/23/2021 07:22

Received 04/23/2021 15:50

Contact Jim DeBlock

Lab Section/ Analysis Total Metals	Method	Prepared Analyzed	Andread	-	Qual	MDL	RL	Units
			Analyzed	Result				
Lead	EPA 200.8	04/29/21 18:38	04/29/21 18:38	ND	U		0.00200	ma/L

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Certified Environmental Testing

Analytical Results Summary

Woodland Park Public Schools/Memorial Middle School 1041149-11 (Drinking Water)

11 - Kitchen Double Sink

Collected 04/23/2021 07:23

Received 04/23/2021 15:50

Contact Jim DeBlock

Lab Section/ Analysis	Method	Prepared	Angliand					
Total Metals		Frepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 18:42	04/29/21 18:42	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Woodland Park Public Schools/Memorial Middle School 1041149-12 (Drinking Water)

12 - Coffee Maker Feed Line

Collected 04/23/2021 07:24

Received 04/23/2021 15:50

Contact Jim DeBlock

Lab Section/								
Analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
ead	EPA 200.8	04/29/21 18:47	04/29/21 18:47	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Certified Environmental Testing

Analytical Results Summary

Woodland Park Public Schools/Memorial Middle School 1041149-13 (Drinking Water)

13 - Center Hall Bubbler

Collected 04/23/2021 07:30

Received

Contact

04/23/2021 15:50

lim DoBlock

	04/23/2021 07:30	0	4/23/2021 15:50	Jin	DeBlock			
Lab Section/								
Analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 18:51	04/29/21 18:51	0.0163			0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Certified Environmental Testing

Analytical Results Summary

Woodland Park Public Schools/Memorial Middle School 1041149-14 (Drinking Water)

14 - Center Hall Bubbler

Collected 04/23/2021 07:31

Received 04/23/2021 15:50

Contact

Jim DeBlock

				Jili	DeBlock			
Lab Section/ Analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 19:05	04/29/21 19:05	0.00274			0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

- B Indicates compound found in associated blank
- E Concentration exceeds highest calibration standard
- D Indicates result is based on a dilution
- P Greater than 25% diff. between 2 GC columns.
- H Indicates a Hold Time violation



Woodland Park Public Schools/Memorial Middle School 1041149-15 (Drinking Water)

15 - Spinnler Hall Exit 7 Bubbler

Collected 04/23/2021 07:33

Received 04/23/2021 15:50

Contact Jim DeBlock

Lab Section/								
Analysis	Method	Prepared	Analyzed	Result	01		20	
Total Metals			rinaryzeu	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 19:09	04/29/21 19:09					
		520/21 13.03	04/25/21 19:09	0.0173			0.00200	mg/L

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

- B Indicates compound found in associated blank
- E Concentration exceeds highest calibration standard
- D Indicates result is based on a dilution
- P Greater than 25% diff. between 2 GC columns.
- H Indicates a Hold Time violation



Analytical Results Summary

Woodland Park Public Schools/Memorial Middle School 1041149-16 (Drinking Water)

16 - Spinnler Hall Exit 7 Bubbler

Collected 04/23/2021 07:34

Received 04/23/2021 15:50 Contact Jim DeBlock

		04/23/2021 15:5	J Jir	n DeBlock			
Lab Section/ Analysis Total Metals	Method	Prepared Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 19:14 04/29/21 19:14	0.0178				Onits
		10.14	0.0178			0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

- B Indicates compound found in associated blank
- E Concentration exceeds highest calibration standard
- D Indicates result is based on a dilution
- P Greater than 25% diff, between 2 GC columns.
- H Indicates a Hold Time violation



Analytical Results Summary

Woodland Park Public Schools/Memorial Middle School 1041149-17 (Drinking Water)

17 - Spinnler Hall Exit 8 Bubbler

Collected

Received

Contact

	04/23/2021 07:37	0	4/23/2021 15:50		n DeBlock				
Lab Section/ Analysis	Method	Prepared	Angliand						7
Total Metals		rrepareu	Analyzed	Result	Qual	MDL	RL	Units	
Lead	EPA 200.8	04/29/21 19:18	04/29/21 19:18	0.0201			0.00200	mg/L	_

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.

EMAIL DELIVERY HAZSITE EDD RUSH (choose one below, may need lab approval) EXCE REPORT/ ELECTRONIC FORMAT PAGE 1 OF 3 First Draw Lead **Analysis Requested** SRP# TURN-AROUND TIME 24 hr. date & time required
48 hr. date & time required
72 hr. date & time required
11 week STATE FORMS/E2 REPORTING C-CONCRETE L-LAKE APL STANDARD 2 weeks DATE & TIME DATE & TIME DATE & TIME DATE & TIME NJ DEP REDUCED RESULTS ONLY NJ DEP FULL PWSID# Cooler Temp. upon receipt at lab S-SOIL SL-SLUDGE SAMPLING LOCATION:
MEMORIAL MIDDLE SCHOOL
SAMPLED BYOLY ISHNA GOLDSKIN Preservative Acid Deblock No. of -SEND REPORT TO: 0 4 MATRIX ABBREVIATIONS: D - DRINKING WATER G - GROUNDWATER W - WASTEWATER 9 SEND INVOICE TO: SIGN CHAIN OF CUSTODY L SIGN SIGN SIGN ADDRESS: PROJECT NAME: PORK PUBLIC SCHOOL SAMPLING PHONE × × 8010 Time 1110 PILO Gym Hall Water Coder H23/21 0704 2110 2115 816 JeBlock Environment Woodland Park, NJ 07424 Date P.O. Box 475 PHONE: 973 998 9100 5- hursels reaffice. Bathroom Sink 6-Teachers lounge Sample Source: Field ID 4-8th grade Hall 3-Stagrade Hall 2-6th grade Hall Bubbler Water Cooler Kitchen Sink 7- room 110 Hall bubbler PROJECT or PO #: bobbler ADDRESS: PRINT CLIENT PRINT PRINT PRINT AQUA PRO-TECH LABORATORIES www.aquaprotechlabs.com COMMENTS/SPECIAL INSTRUCTIONS 2 CONTAMINATION LEVEL 10- bh 11 h (11 FAIRFIELD, NEW JERSEY 07004 8 8 APL Lab ID# MEDIUM HGH LOW TEL: 973.227.0422 FAX: 973.227.2813 RELINQUISHED BY RELINQUISHED BY RECEIVED BY RECEIVED BY

APL 1041149

CERTIFICATIONS: NELAP (National Environmental Laboratory Accreditation Program) NJDEP #07010 PADEP #68-02903 NYDOH #11634

By signing this Chain of Custody Agreement, customer expressly agrees to pay APL for all charges, reasonably incurred in connection with analysis and reporting for these samples

PAGE Z DES	TURN-AROUND TIME	RUSH (choose one below, may need lab approval)	24 nr. date & time required 48 hr. date & time required	72 hr. date & time required	REPORT/ELECTRONIC FORMAT	RESULTS ONLY EMAIL DELIVERY NJ DEP REDUCED HAZSITE END		PWSID# SRP#	C-CONCBETE			rirst Uraw lead						CISCID TIME CITIZED	TATE & TIME 15C	DATE & TIME	DATE & TIME	25	
OF				PHONE:	SEND INVOICE TO:	ADDRESS:	SAMPLING LOCATION: 11 C.		W - WASTEWATER S - SOIL	Ma. of Bottlee	July V Vitric	0721	0722	0723	h210	030	0131 4 4 1	Her & SIGN Melle Mul	Mor sign	SIGN	NBIS	Cooler Temp. upon receipt at lab	
CHAIN	ES CLIENT De Block Environmenta			PHONE: 973 998 9100	E-MAIL:	PROJECT NAME: PACK PUBLIC Schools	PROJECT MGR:	PROJECT or PO #:	INS: D - DRINKING WATER G - GROUNDWATER	Sample Source: Date	7-3	天	10-Kitchen dauble Sink	700	- cooffee feed- maker une	Center Ho Rubbler	2	PRINT KRILL MENT	PRINT New MU	PRINT	PRINT		
APL	AQUA PRO-TECH LABORATORIES www.aquaprotechlabs.com	1275 BI OOMETET DAVENUTE AND THE	FAIRFIELD, NEW JERSEY 07004	TEL:973.227.0422	FAX: 9/3.227.2813	CONTAMINATION LEVEL	MEDIUM	НІСН	MATRIX ABBREVIATIONS:	APL Lab ID#	-8 x0 - 6411491	P 00	0) 0]	-11	-21 2	13 13-	-h1 h1	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	COMMENTS/SPECIAL INSTRUCTIONS		

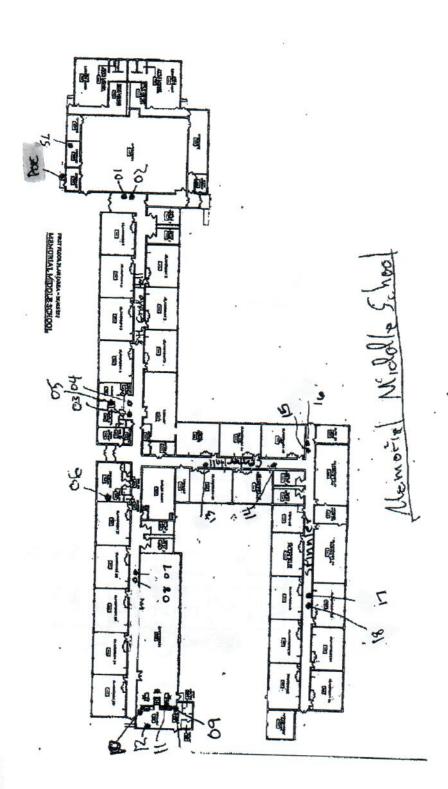
CERTIFICATIONS: NELAP (National Environmental Laboratory Accreditation Program) NJDEP #07010 PADEP #68-02903 NYDOH #11634

By signing this Chain of Custody Agreement, customer expressly agrees to pay APL for all charges, reasonably incurred in connection with analysis and reporting for these samples

PAGE JOE 3		RUSH (choose one below, may need lab approval)	24 nr. date & time required 48 hr. date & time required	72 hr. date & time required 1 week	REPORT/ ELECTRONIC FORMAT	L.X. RESULTS ONLY EMAIL DELIVERY N. DEP REDUCED HAZSITE EDD		PWSID# STATE TOKMS/EZ HEPORTING SRP#	C-CONCRETE LIANE	Analysis Requested		rirst Draw Lead		7		UN DATE 8 TIME (1/23/2)	DATE 8 TIME 1550	DATE & TIME		J.O.	
CHAIN OF CUSTODY	Commental	P.O. Box 675 ADDRESS.	124TO	973 998 9100		PROJECT NAME: Park Public School Saddress:		PROJECT or PO #: SAMPLED BY NICHAL CALLED	D - DRINKING WATER G - GROUNDWATER W - WASTEWATER S - SOIL	-	a -	5734 V	er Hall			PRINT Kellie MOTKET SIGN YELLIM	PRINT JUGWUMMY SIGN TO PRINT			Cooler Temp. upon receipt at lab	
APL	AQUA PRO-TECH LABORATORIES www.aquaprotechlabs.com	1275 BLOOMEIEU AVENTIE , DYTHERS /	FAIRFIELD, NEW JERSEY 07004	TEL: 973.227.0422	FAX:9/5.227.2813	CONTAMINATION LEVEL	MEDIUM	НВН	MATRIX ABBREVIATIONS:	APL Lab ID#	-si >1 - bhllhal	اله-	-11 (1			RELINQUISHED BY	RELINQUISHED BY	RECEIVED BY	COMMEN SYSPECIAL INSTRUCTIONS		

CERTIFICATIONS: NELAP (National Environmental Laboratory Accreditation Program) NJDEP #07010 PADEP #68-02903 NYDOH #11634

By signing this Chain of Custody Agreement, customer expressly agrees to pay APL for all charges, reasonably incurred in connection with analysis and reporting for these samples



DE BLOCK ENVIRONMENTAL SERVICES, LLC

P.O. Box 675

Woodland Park, NJ 07424

Office 973.998.9100 Fax: 973.998.9101 NJDEP Lab ID # 16071 Lab@DeBlock.org

PROJECT LOCATION: MEMORIAL MIDDLE SChool	PROJECT MANAGER:	PHONE: FAX:	CITY/STATE/ZIP:	ADDRESS: PUBLIC CALADO S CUSTOMER PO:	CUSTOMER: Woodland Park SAMPLED BY: CC6
00					66

Rush

Matrix Abbreviations:

D / Drinking Water

G / Groundwater W / Wastewater

SL / Sludge P / Pool L/Lake

DES Standard 2 Weeks

TURN-AROUND

DES	Cample College		1				_			E2 Report: PWSID
Lab ID #	Field ID	Date	Time	Sample Type Grab Comp	e Type Comp	MATRIX	No. of Bottles	Preservative	An	Analysis Requested
21-0515	Sym Hall waker cooler	4/23	date	X		J	-	2172	Tivat	7
21-0516 2	16th grade Hall bulldow &		2010				-	and the same	=	7 9 1 6 9 2
21-0517 3	8th grade Hall bubbler		110				amena			Yes
21-0518"	Bit wat Hall Water Cooper		5712							
21-05195	NUISP'S YOUM SINK		PIC				-			
21-0520 6	Fearbous lourge SINK		715							
21-0521	room 110 hall bushler		2718				- Allegaria			
21-0522	ram 112 hall bubbler	4	07119	4		(-	*		<
Relinquished by: (PRINT)	m Ohrishina Goldslein	Date: 6	1/23/2	-	eived by	Received by: (PRINT)		101		Date: 4/23/
Signature:	oract_	Time:	1400	Sign	Signature:			MIC	1	Time: 1400
Signature		Date:		Rece	eived by	Received by: (PRINT)				Date:
oignature:		Time:		Sign	Signature:					Time:

Comments:	signature:	City of the second of the seco	Relinquished by: (PRINT)	Signature:	, , , , , , , , ,
	Time:	Date:		Time: /4/	WAR GOIDSIGN DAISHUS NW.
	Signature:	Received by: (PRINT)		Time: /up Signature:	Received by: (PRINT)
Cooler Temp:	Time:	Date:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Time	Date: 4/2

DE BLOCK ENVIRONMENTAL SERVICES, LLC

P.O. Box 675

Woodland Park, NJ 07424

Office 973.998.9100 Fax: 973.998.9101 NJDEP Lab ID # 16071 PHO

Lab@DeBlock.org

	-
CUSTOMER: Wardland Jank	SAMPLED BY:
ADDRESS: Public Schools	CUSTOMER PO:
CITY/STATE/ZIP:	
PHONE:	FAX:
PROJECT MANAGER:	
PROJECT LOCATION: MADMONIO M	udalle School

Matrix Abbreviations:

D / Drinking Water

G / Groundwater W / Wastewater

SL / Sludge

L/Lake P / Pool Rush

DES Standard 2 Weeks TURN-AROUND

Time:			ire:	Signature:		Time:		Signature:
Date:		J	Received by: (PRINT	Receive		Date:		relinquisned by: (PKINT)
- Time:	711		ire:	Signature:	400	Time:	Fast.	Signature:
Date: (101	1)	Received by: (PRINT)		4232	Date: 4	TICENVISHMA COUSEIN	Relinquished by: (PRINT)
	_				1284	-	16- Spannier Hall Exit 7 hunder	21-0530
		-			0733	5	15 - Spinnler Hall Exit 7 buk	21-0529
					073		111- Center hall water rooter	21-0528
					0130		13-Contr ball bubbler	21-0527
					6724		12 - C'offer fred Sink	21-0526
		-			0723		11- Kilchen double Sink	21-0525
		-			0722		16 - Kildnen double sink	21-0524
First Draw Le	NHIC		0	X	3 072	11/23	9- Kitchen SINK	21-0523
Analysis Requested	Preservative	X No. of Bottles	e Type MATRIX	Sample Type Grab Comp	Time	Date	Field ID	Lab ID #
E2 Report: PWSID							000000	DEC

Comments:		Signature:	remiquising by. (FRINT)	Relinquished by: (DDINIT)	Signature: My State	Cionestrus	IX III Addition by (FRINI)
		Time:	Date:	100	Time: Signature:		Date: 4/23/2
	T. C.	Signature:	Received by: (PRINT)		Signature:		Date: 4 23/2 Received by: (PRINT)
Cooler Temp:	lime:		Da		Tip	De	
1	le:		Date:	1111e: 140	111	Date: 4/15	111-

DE BLOCK ENVIRONMENTAL SERVICES, LLC

Office 973.998.9100 Fax: 973.998.9101 Woodland Park, NJ 07424 P.O. Box 675

NJDEP Lab ID # 16071 Lab@DeBlock.org

SUSTOMER: Wordland Park	SAMPLED BY:
NDDRESS: 10016 SCHOOLS	CUSTOMER PO:
:ITY/STATE/ZIP:	
HONE:	FAX:
ROJECT MANAGER:	
ROJECT LOCATION: MEDITON DINOL MAINE	dle School

Rush

Matrix Abbreviations:

D / Drinking Water

G / Groundwater W / Wastewater

SL / Sludge P / Pool L/Lake

DES Standard 2 Weeks

TURN-AROUND

Signature: Date: Signature: Cooler Temp: Time: Approxime: Appr	Relinquished by: (PRINT) Sha a (-7)/45 tru)	Date: 4/23/21	Date: 4/23/2/ Received by: (PRINT)	Date: 4	73
Date: Received by: (PRINT) Time: Signature: Cooler Temp:	Signature: MANDED L	Time: /400	Signature:	Time:	3
Time: Signature: Cooler Temp:		Date:	Received by: (PRINT)	Date:	1
			Signature:	Time:	
	Comments:			Cooler Temp: USC	

DeBlock Environmental Services LLC

PO Box 675, Woodland Park, New Jersey 07424

NJDEP ID# 16071

ANALYTICAL RESULTS SUMMARY

Client	Woodland	Park Public Schools			Sample Date:	04-23-2	0021	
_	85	3 McBride Ave			d By: Christina			ıc
	Woodla	nd Park, NJ 07424		·		Coluctor	ii, DEG E	LC
D				Locatio	n: Beatrice	Gilmo	re Scl	nool
Date: 05-05-21		_						
Sample ID #	Time	1		1	Received at Lab	: 04-23-2	021	
	Time	Location	Parameter	Method	Result	Unit	RL	LA
21-0502	0748	1-RM 100 bubbler	First Draw Lead	See Attached	See Attached			
21-0503	0750	2-Main Hall WC	First Draw Lead	See Attached	See Attached			
21-0504	0752	3-Nurse Sink	First Draw Lead	See Attached	See Attached			
21-0505	0754	4-Kitchen Sink	First Draw Lead	See Attached	See Attached			
21-0506	0757	5-1stFL Main Hall bubbler Left 6-1stFL Main Hall	First Draw Lead	See Attached	See Attached			
21-0507	0758	bubbler Right	First Draw Lead	See Attached	See Attached			
21-0508	0759	7-Library Sink	First Draw Lead	See Attached	See Attached			
21-0509	0803	8-1st FL WC	First Draw Lead	See Attached	See Attached			
21-0510	0805	9-2nd FL Main Hall bubbler Left 10-2nd FL Main	First Draw Lead	See Attached	See Attached			
21-0511	0804	Hall bubbler Right 11- Reading Lab	First Draw Lead	See Attached	See Attached			
21-0512	0806	Sink	First Draw Lead	See Attached	See Attached			
21-0513	8080	12-2nd FL WC	First Draw Lead	See Attached	See Attached			
21-0514	0809	13-Teachers Lounge Sink	First Draw Lead	See Attached	See Attached			
				_				
Gold	the			Sholara				
istina Goldstein, Labo	oratory Supervis	or		5/10/202				





ANALYTICAL RESULTS

STANDARD DELIVERABLES FORMAT

APL WORK ORDER NUMBER: 1041148

DeBlock Environmental Services, LLC

Project: Woodland Park Public Schools/Beatrice Gilmore Elementary

Brian Wood Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or State specific certifications as applicable.

Report Date: May 12, 2021



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-01 (Drinking Water)

1 - Room 100 Bubbler

Collected 04/23/2021 07:48

Received 04/23/2021 15:50

Contact Jim DeBlock

Lab Section/								
Analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
ead	EPA 200.8	04/29/21 16:40	04/29/21 16:40	8387				
		04/20/21 10.40	04/29/21 16:40	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-02 (Drinking Water)

2 - Main Hall Water Cooler

Collected 04/23/2021 07:50

Received 04/23/2021 15:50

Contact Jim DeBlock

Lab Section/								
Analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/00/04						
	LI A 200.0	04/29/21 16:45	04/29/21 16:45	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution P - Greater than 25% diff. between 2 GC columns.



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-03 (Drinking Water)

3 - Nurse's Office Bathroom Sink

Collected 04/23/2021 07:52

Received 04/23/2021 15:50

Contact Jim DeBlock

Lab Section/								
analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
ead	EPA 200.8	04/29/21 16:50	04/29/21 16:50	0.00518			0.00200	mg/L

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

- B Indicates compound found in associated blank
- E Concentration exceeds highest calibration standard
- D Indicates result is based on a dilution
- P Greater than 25% diff. between 2 GC columns.
- H Indicates a Hold Time violation



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-04 (Drinking Water)

4 - Kitchen Sink

Collected 04/23/2021 07:54

Received 04/23/2021 15:50

Contact Jim DeBlock

Lab Section/								
Analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 16:54	04/29/21 16:54	ND	U		0.00200	ma/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-05 (Drinking Water)

5 - 1st Floor Main Hall Left Bubbler

Collected 04/23/2021 07:57

Received

Contact

	04/23/2021 07:57	0	14/23/2021 15:50	Jin	n DeBlock				
Lab Section/									
Analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units	
Lead	EPA 200.8	04/29/21 16:59	04/29/21 16:59	0.0137			0.00200	mg/L	_

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-06 (Drinking Water)

6 - 1st Floor Main Hall Right Bubbler

Collected 04/23/2021 07:58

Received 04/23/2021 15:50

Contact

Jim DeBlock

				0.11	Deplock			
Lab Section/ Analysis	W- 600							
Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 17:03	04/29/21 17:03	0.00513			0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-07 (Drinking Water)

7 - Library Kitchen Sink

Collected 04/23/2021 07:59

Received 04/23/2021 15:50

Contact Jim DeBlock

Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
EPA 200.8	04/29/21 17:16	04/29/21 17:16	ND	- 11			
		Frepared	Frepared Analyzed	Prepared Analyzed Result	EPA 200.8 04/29/21 17:15 04/29/21 17:15	EPA 200.8 04/29/21 17:16 04/29/21 17:16 ND	EPA 200.8 04/29/21 17:16 04/29/21 17:16 NP

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-08 (Drinking Water)

8 - 1st Floor Water Cooler

Collected 04/23/2021 08:03

Received 04/23/2021 15:50

Contact Jim DeBlock

Lab Section/								_
Analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 17:21	04/29/21 17:21	ND				
			0 11.21	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-09 (Drinking Water)

9 - 2nd Fl Main Hall Left Bubbler

Collected 04/23/2021 08:05

Received 04/23/2021 15:50

Contact Jim DeBlock

Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
EPA 200.8	04/29/21 17:26	04/29/21 17:26	0.0107			0.00200	mg/L
		Frepared	Prepared Analyzed	EPA 200.8 04/29/21 17:26 04/29/24 17:29	EPA 200.8 04/29/21 17:26 04/20/24 17:20	EPA 200.8 04/29/21 17:26 04/20/24 47:20	EPA 200.8 04/29/21 17:26 04/29/24 47.00

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

- B Indicates compound found in associated blank
- E Concentration exceeds highest calibration standard
- D Indicates result is based on a dilution
- P Greater than 25% diff. between 2 GC columns.
- H Indicates a Hold Time violation



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-10 (Drinking Water)

10 - 2nd FI Main Hall Right Bubbler

Collected 04/23/2021 08:04

Received

Contact Jim DeBlock

	04/23/2021 08:04	0	4/23/2021 15:50	Jin	n DeBlock			
Lab Section/ Analysis	Method	Prepared	Analona					
Total Metals		rrepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 17:30	04/29/21 17:30	0.00808			0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-11 (Drinking Water)

11 - Reading Lab Kitchen Sink

Collected 04/23/2021 08:06

Received 04/23/2024 45.50

Contact

	04/23/2021 08:06	0	4/23/2021 15:50	Jin	n DeBlock				
Lab Section/ Analysis Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units	7
Lead	EPA 200.8	04/29/21 17:35	04/29/21 17:35	0.00989			0.00200	mg/L	_

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-12 (Drinking Water)

12 - 2nd Floor Water Cooler

Collected 04/23/2021 08:08

Received 04/23/2021 15:50

Contact Jim DeBlock

				-			
Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
EPA 200.8	04/29/21 17:39	04/29/21 17:39	ND				
		Fiehared	Frepared Analyzed	Result	EPA 200.8 04/29/21 17:30 04/29/24 47.50	EPA 200.8 04/29/21 17:39 04/29/21 17:39 ND	EPA 200.8 04/29/21 17:39 04/29/21 17:39 ND ND

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Analytical Results Summary

Woodland Park Public Schools/Beatrice Gilmore Elementary 1041148-13 (Drinking Water)

13 - Teacher's Lounge Kitchen Sink

Collected 04/23/2021 08:09

Received 04/23/2021 15:50

Contact Jim DeBlock

Lab Section/ Analysis	Method	_						
Total Metals	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
Lead	EPA 200.8	04/29/21 17:44	04/29/21 17:44	ND	U		0.00200	mg/L

FootNotes

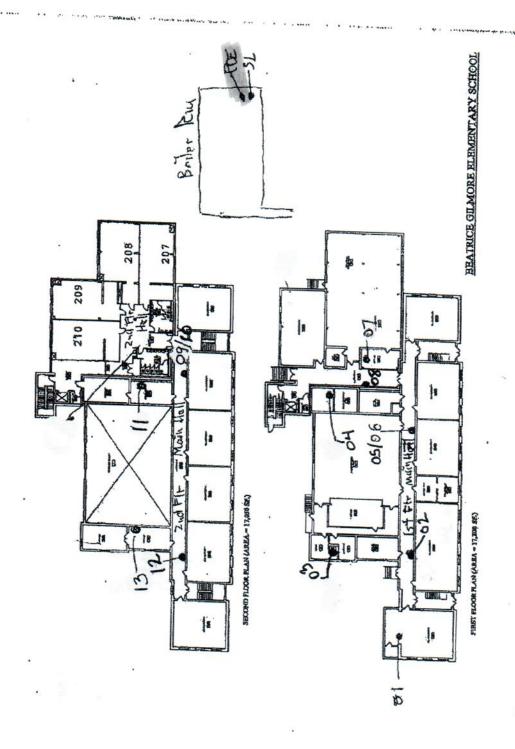
RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.



Woodland Park Public Schools Sampling Plan

EMAIL DELIVERY HAZSITE EDD RUSH (choose one below, may need lab approval) REPORT/ ELECTRONIC FORMAT **Analysis Requested** SRP# first Draw lead TURN-AROUND TIME PAGE OF 48 hr. date & time required 72 hr. date & time required 1 week 24 hr. date & time required STATE FORMS/E2 REPORTING C - CONCRETE L - LAKE APL STANDARD 2 weeks DATE & TIME - DATE & TIME DATE & TIME DATE & TIME NJ DEP REDUCED RESULTS ONLY NJ DEP FULL #QISMA SAMPLED BY: CHISTIAN COLOSEIN Cooler Temp. upon receipt at lab MATRIX ABBREVIATIONS: D - DRINKING WATER G - GROUNDWATER W - WASTEWATER S - SOIL SL - SLUDGE DeBlock Preservative Nitro ACID No. of Bottles A SEND REPORT TO: SEND INVOICE TO: CHAIN OF CUSTODY SIGN SIGN SIGN SIGN ADDRESS PROJECT NAME: PARK PUBLIC SCHOOLS ADDRESS: X PHONE Time Markers mounder 0210 6748 0752 8510 0757 154 0759 bBlock Finitonmenta menso [4 23 21 Date 0016 HONE: 973 998 9, P.O. Box 1 5-1st floor main hall 0-1st Floor main hall 3- nurse's office Sample Source: Field ID Kitchen Sink Water Cooler Dathroom Sink left bubbler 4- Kitchen Sink right bubbler PROJECT or PO #: 2- main hall - Room 100 Dubbler ADDRESS: 7-Library CLIENT PRINT PRINT PRINT E-MAIL: PRINT AQUA PRO-TECH LABORATORIES FAIRFIELD, NEW JERSEY 07004 www.aquaprotechlabs.com CONTAMINATION LEVEL COMMENTS/SPECIAL INSTRUCTIONS 63 10-8411hu 4 90 APL Lab ID# MEDIUM HGH LOW TEL: 973.227.0422 FAX: 973.227.2813 RELINQUISHED BY RELINQUISHED BY RECEIVED BY RECEIVED BY

APL 1041148

ERTIFICATIONS: NELAP (National Environmental Laboratory Accreditation Program) NJDEP #07010 PADEP #68-02903 NYDOH #11634: signing this Chain of Custody Agreement, customer expressly agrees to pay APL for all charges, reasonably incurred in connection with analysis and reporting for these samples ERTIFICATIONS:

C - C - C - C - C - C - C - C - C - C -	TAGE OF TURN-AROUND TIME	Art StANDARD 2 weeks RUSH (choose one below, may need lab approval)	24 hr. date & time required 48 hr. date & time required	72 hr date & time required	REPORT/ ELECTRONIC FORMAT	RESULTS ONLY NJ DEP REDUCED		S IATE FORMS/E2 REPORTING PWSID# SRP#		C-CONCRETE L-LAKE	Analysis Requested	-	HOT LYAW Lead					DATE 8 TIME 4/23/3	DATE & TIME (SSC	DATE & TIME	30
CHAIN OF CUSTODY		ADDRESS:	hehra	PHONE:	SEND INVOICE TO:	Chools ADDRESS:	SAMPLING LOCATION:	SAMPLED BY: CAN'S AND ASPENDENCE COMPANY	W - WASTEWATER S - SOIL	No. of	5-x	4/23/21 0803 X D 1 Nitrig	0805	7080	9080	1 3080	680	THER SIGN Melle Much	SIGN SIGN	SIGN	Cooler Temp. upon receipt at lab
	_	ADONES	Wendland Park, NJ	E-MAIL 973 998 9100	C-INALL:	Choosiland Park Public Schools	PROJECT MGR:	PROJECT or PO #:	IATIONS: D - DRINKING WATER G - GROUNDWATER	Sample Source:		C	16-2nd fl. main Hall	10-2nd Fl main Hall	11-Reading lab	12-2rd Floor Waster Cooler	13- Teacher's lounge /	Kellie Ma	MIMON	PRINT	
APL	AQUA PRO-TECH LABORATORIES www.aquaprotechlabs.com	1275 BLOOMFIELD AVENTIE • BITTIN	FAIRFIELD, NEW JERSEY 07004	TEL: 973.227.0422 FAX: 973.227.2813	CTOTAL	CONTAMINATION LEVEL	MEDIUM	НВН	MATRIX ABBREVIATIONS:	APL Lab ID#		80- Bhllh01	60	0		13	13	RELINQUISHED BY RECEIVED BY	RELINQUISHED BY	COMMENTS/SPECIAL INSTRUCTIONS	

ENTIFICATIONS: NELAP (National Environmental Laboratory Accreditation Program) NJDEP #07010 PADEP #68-02903 NYDOH #11634

If signing this Chain of Custody Agreement, customer expressly agrees to pay APL for all charges, reasonably incurred in connection with analysis and reporting for these samples

DE BLOCK ENVIRONMENTAL SERVICES, LLC

Office 973.998.9100 Fax: 973.998.9101 Woodland Park, NJ 07424 NJDEP Lab ID # 16071 Lab@DeBlock.org P.O. Box 675

PROJECT LOCATION: BEATILE GILMONE Shool	PROJECT MANAGER:	PHONE: FAX:	CITY/STATE/ZIP:	ADDRESS: CUSTOMER PO:	CUSTOMER: Who was Fork SAMPLED BY:	
				-		

Rush

Matrix Abbreviations:

D / Drinking Water

G / Groundwater W / Wastewater

SL / Sludge

L/Lake P / Pool DES Standard 2 Weeks

TURN-AROUND

DES	Comple Course		- 1						E2 Report: PWSID
Lab ID #	Field ID	Date	Time	Sample Type Grab Comp	e Type Comp	MATRIX	No. of Bottles	Preservative	Analysis Requested
21-0502	1- room 100 bubbler	4/23	8148	X		\forall	-	Withich	fust Drawn 1 _ D
21-0503	2- main hall water rooter	_	5750	_			-		The Discourage Light
21-0504	3- hurse's SINK		282				-		
21-0505	4- Kitchen Sink	0	120				-		
21-0506	5-1stfl mar hall bubbler @		157				-		
21-0507	6-15+ 11 main hall bubbler (P)		3158						
21-0508	7- Library SINK	0	3						
21-0509	8- 15 Moor Water Cooler	4	803					(
Relinquished by: (PRINT)	1) The ishow Goldston	Date:4 23 21	232		eived by	Received by: (PRINT)		1.0.	
Signature:	art	Time: /	400	Sign	Signature:			PC	Time: 1100
Relinquished by: (PRINT)		Date:		Rece	ived by	Received by: (PRINT)			Date:
signature:		Time:		Sign	Signature:				Time:
Comments:									1 53 1

	Time:	Date:	Time: /400 Signature:	
	Signature:	Received by: (PRINT)	Signature:	
Cooler Temp:	Time:	Date:	Time: 1400	Date. 7/1
			0	17K

ENVIRONMENTAL SERVICES, LLC

P.O. Box 675

Woodland Park, NJ 07424

Office 973.998.9100 Fax: 973.998.9101

NJDEP Lab ID # 16071

Lab@DeBlock.org

PROJECT LOCATION: Beating (-)	PROJECT MANAGER:	PHONE:	CITY/STATE/ZIP:	ADDRESS: TOOK STOOK	CUSTOMER: LA DOCATOR OF K
MOYC	***************************************	FAX:		CUSTOMER PO:	SAMPLED BY:

DES Standard 2 Weeks

TURN-AROUND

Rush

Matrix Abbreviations:

D / Drinking Water

W / Wastewater G / Groundwater

SL / Sludge

P / Pool

Time:				Jigilataic.					
vaic.				anaturo.	C)	e:	Time:		Signature:
Date:			: (PRINT)	Received by: (PRINT)	Ŗ	te:	Date:		remiquisited by. (PKINI)
Time: /L/D/	ZAN	/		Signature:		1400	Time:	PC M. Stanton	Relinquished but (phint
Date: (1) 22/21	101		(PRINT)	Received by: (PRINT	21	Date: 4/23	Da	The Shoo (DOLSEN)	Signature:
									Relinquished by: (ppin
						+	+		
		1	\(\)		2	080	-	3 - tracker's loung sink	11-0514
		_			0	0,0		12 - 200 floor water cooler	21-0515
					8	000		11- Vending ab SINK	71-0512
		-			3	080	(3)	10-22 Al wan kall bubbler	11-0511
first Draw Lead	NITIC ACID	1	7		8 ×	1308	0	9-20 Flymain hall bubbler (0150-17
Analysis Requested	Preservative	Bottles	MAIRIX	Grab Comp	+	1		Field ID	Lab ID #
E2 Report: PWSID				anla Tima	_	Date Tin	5	Sample Source:	DES
L/Lake									

Comments:

Cooler Temp:

DeBlock Environmental Services LLC

PO Box 675, Woodland Park, New Jersey 07424

NJDEP ID# 16071

ANALYTICAL RESULTS SUMMARY

Client	Woodlan	d Park Public Schools		Sam	ple Date: 05-	21-2021	
	88	53 McBride Ave		Sampled By	: Christina Gol	dstein, Di	S LLC
	Woodl	and Park, NJ 07424					
			Locatio	n: Memori	ial Middle S	chool	
Date: 05-26-21						<u>cucci</u>	
				Rece	eived at Lab: 05	-21-2021	
Sample ID #	Time	Location	Parameter	Method	Result	Unit	RL
21-0659	1440	Field Blank	Lead (flushed line)	See Attached	See Attached		
21-0660	1448	13-Center Hall bubbler	Lead (flushed line)				
21-0000	1440	15-Spinnler Hall Exit 7	Lead (Ilustred Ilite)	See Attached	See Attached		
21-0661	1445	bubbler Left	Lead (flushed line)	See Attached	See Attached		
21-0662	1446	16-Spinnler Hall Exit 7 bubbler Right	Lead (flushed line)	See Attached	See Attached		
21-0663	1442	17-Spinnler Hall Exit 8 bubbler	Lead (flushed line)	See Attached	See Attached		
Mant) /\ .						

Christina Goldstein, Laboratory Supervisor





ANALYTICAL RESULTS

STANDARD DELIVERABLES FORMAT

APL WORK ORDER NUMBER: 1051055

DeBlock Environmental Services, LLC

Project: WPBOE - Memorial Middle School

Brian Wood Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or State specific certifications as applicable.

Report Date: Jun 07, 2021



Analytical Results Summary WPBOE - Memorial Middle School

Client:

DeBlock Environmental Services, LLC

Contact:

Jim DeBlock

APL Order ID:

1051055

Received:

05/21/21 15:27

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL RL	Units
1051055-01 (Drinkir	ng Water)	Field Blank		Collected:	05/21/21	14:40	
Total Metals							
Lead	EPA 200.8	05/25/21 18:33	05/25/21 18:33	ND	U	0.00200) mg/L
1051055-02 (Drinkin	ng Water)	Spinnler Exit 8		Collected:	05/21/21	14:42	
Total Metals							
Lead	EPA 200.8	05/25/21 18:35	05/25/21 18:35	0.00323		0.00200	mg/L
1051055-03 (Drinkin	g Water)	Spinnler Exit 7-Left		Collected:	05/21/21	14:45	
Total Metals		55 2.13					
Lead	EPA 200.8	05/25/21 18:38	05/25/21 18:38	0.00302	Marke II.	0.00200	mg/L
1051055-04 (Drinkin	g Water)	Spinnler Exit 7-Right		Collected:	05/21/21	14:46	
Total Metals							
Lead	EPA 200.8	05/25/21 18:40	05/25/21 18:40	0.00296		0.00200	mg/L
1051055-05 (Drinkin	g Water)	Center Hall		Collected:	05/21/21	11:48	
Total Metals							
Lead	EPA 200.8	05/25/21 18:42	05/25/21 18:42	0.00521		0.00200	mg/L

FootNotes

RL - Reporting limit MDL - Minimum detection limit

ND, U - Indicates compound analyzed for but not detected J - Indicates estimated value

- B Indicates compound found in associated blank
- E Concentration exceeds highest calibration standard
- D Indicates result is based on a dilution
- P Greater than 25% diff, between 2 GC columns.
- H Indicates a Hold Time violation

DE BLOCK ENVIRONMENTAL SERVICES, LLC

Office 973.998.9100 Fax: 973.998.9101 Woodland Park, NJ 07424 NJDEP Lab ID # 16071 Lab@DeBlock.org P.O. Box 675

|--|

	mal Middle School	FAX:		- 1	SCHOOLS SAMPLED BY:	JAIK TOTAL
E2 Report: PWSID	SL / Sludge P / Pool L / Lake	W / Wastewater G / Groundwater	Matrix Abbreviations: D / Drinking Water	Rush	DES Standard 2 Weeks	TURN-AROUND

Sic	Re	Sic	Re	NEE.	e marion	+		2	2	2	2	N		V Alle
Signature:	Relinquished by: (PRINT)	Signature: (1 O)	Relinquished by: (PRINT)				(Sap)	1-0663	1-0662	1-0661	- 0660	1-0659	Lab ID #	DES
~	UT)	(0,0+	I Lystna Goldsky					Spinnler Exit 8 bubbler	Spinnler Exit 7 bubbler (8)	Spinnler Exit 7 bubbler (Center Hall bubbler	Field Blank	Field ID	Sample Source:
Time:	Date:	Time:	Date					2				12/9		Date
70	Saint State	Time: 1520	5 21	-				1442	144/	1445	148	COUR		Time
Si	R		2 R	-				X	×	X	X	X	Grab	Samp
Signature:	eceived	Signature:	eceived										Comp	Sample Type
	Received by: (PRINT)		Date: 5 21 2 Received by: (PRINT)									T		MATRIX
,)	- 17)					_	-		-	_	Bottles	
		7	100				^				ŕ			Preservative
												Lead (Analys
Time:	Date:	Time: 520	Date: 5 21 2		*		sud s	4.7				Flush Sample		Analysis Requested

Relinquisned by: (PKINI) / STAND (TOLOSHI) Date: 2 2 Received by: (PRINI)	:(PRINT) O Date: 5 2
Signature: 1900 Signature:	Time: 5
Relinquished by: (PRINT) Date: Received by: (PRINT)	: (PRINT) Date:
Signature: Signature:	Time:
comments: Follow-up flush samples.	Cooler Temp: 2 00-

DeBlock Environmental Services LLC

PO Box 675, Woodland Park, New Jersey 07424

NJDEP ID# 16071

ANALYTICAL RESULTS SUMMARY

Client	Woodland I	Park Public Schools		S	Sample Date:	05-21-2	2021				
	853	B McBride Ave			d By: Christina			LC			
	Woodla	nd Park, NJ 07424									
				Locati	on: Charles	s Olbo	n Sch	ool			
Date: 05-26-21											
C	1-1-1-1-1-1				Received at Lab	: 05-21-2	021				
Sample ID #	Time	Location	Parameter	Method	Result	Unit	RL	LAI			
21-0664	1458	Field Blank	Lead (flushed line)	See Attached	See Attached						
21-0665	1459	9-RM6 Hall bubbler	Lead (flushed line)	See Attached	See Attached						
21-0666	1502	7-Kitchen Sink	Lead (flushed line)	See Attached	See Attached						
	T.										
Na la	0										
Gold	sh			6/7/21							
ristina Goldstein, Lat	oratory Supervi	sor	I	Date							





ANALYTICAL RESULTS

STANDARD DELIVERABLES FORMAT

APL WORK ORDER NUMBER: 1051054

DeBlock Environmental Services, LLC

Project: WPBOE - Charles Olbon School

Brian Wood Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or State specific certifications as applicable.

Report Date: Jun 07, 2021



Analytical Results Summary WPBOE - Charles Olbon School

Client:

DeBlock Environmental Services, LLC

Contact:

Jim DeBlock

APL Order ID:

1051054

Received:

05/21/21 15:27

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL RL	Units				
1051054-01 (Drinkin	g Water)	Field Blank		Collected:	Collected: 05/21/21 14:58						
Total Metals											
Lead	EPA 200.8	05/25/21 16:52	05/25/21 16:52	ND	U	0.00200	mg/L				
1051054-02 (Drinkin	g Water)	Room 6 Hall Bubbler	40 TY 6	Collected:	05/21/2	1 14:59					
Total Metals											
Lead	EPA 200.8	05/25/21 16:54	05/25/21 16:54	ND	U	0.00200	mg/L				
1051054-03 (Drinkin	g Water)	Kitchen Sink		Collected:	05/21/2	1 15:02					
Total Metals	1 1 1 1 1	. Habber	PROPERTY.								
Lead	EPA 200.8	05/26/21 14:18	05/26/21 14:18	0.00740		0.00200	mg/L				

FootNotes

RL - Reporting limit
MDL - Minimum detection limit
ND, U - Indicates compound analyzed for but not detected
J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns.

AQUA PRO-TECH LABORATORIES WWW.aquaprotechlabs.com FAIRFIELD, NEW JERSEY 07004 TEL: 973.227.0422 FAX: 973.227.2813 CONTAMINATION LEVEL	CLIENT: DeBlock ADDRESS: P.O. B Woodland Park PHONE 713 998 E-MAIL: PROJECT MGR: PROJECT MGR:	CHAIN OF CUSTODY Env Servces SEND REPORT TO: SEND REPORT TO: ADDRESS: PHONE: FAX: SEND INVOICE TO: ADDRESS:		PAGE OF TURN-AROUND TIME APL STANDARD 2 weeks RUSH (choose one below) 48 hr. date & time required 72 hr. date & time required 1 week REPORT FORMAT RESULTS ONLY NJ DEP REDUCED NJ DEP FULL STATE FORMS/E2 REPORTING SRP#
MATRIX ABBREVIATIONS:	D - DRINKING WATER G	- GROUNDWATER W - WASTEWAT	S - SOIL SL - SLUDGE	
APL Lab ID#	Sample Source: Field ID	Date Time Sample Type	SOIL SL-SLUDGE Continue Preservative	Analysis Requested
	Field Blank	5 21 21 1458		ead
a n	room le Hall bubbler	× 755		
33	Kitchen Sink	1502 x		
Signature (1991)	s coloran	DATE 5/21/2 RECEIVED BY (Print) Time (C)7 Signature	rint) (Juper	
RELINQUISHED BY (Print)			rint)	+
RELINQUISHED BY (Print)		Time Signature	(
Signature				
COMMENTS/SPECIAL INSTRUCTIONS		p. upon	receipt at lab 3, 0	

DE BLOCK ENVIRONMENTAL SERVICES, LLC

Office 973.998.9100 Fax: 973.998.9101 Woodland Park, NJ 07424 NJDEP Lab ID # 16071 Lab@DeBlock.org P.O. Box 675

Area parotecial	
CUSTOMER: Public Thools	C TUhool'S SAMPLED BY: CCG
ADDRESS:	CUSTOMER PO:
CITY/STATE/ZIP:	
PHONE:	FAX:
PROJECT MANAGER:	
PROJECT LOCATION: CMX 185 01	Kon School

Rush

Matrix Abbreviations:

D / Drinking Water

G / Groundwater W / Wastewater

SL / Sludge P / Pool L/Lake

DES Standard 2 Weeks

TURN-AROUND

Comments: Tollo	Signature:	Relinquished by: (PRINT)	Signature:	Relinquished by: (PRINT)	220		-	general complex.	21-0666	21-0665	21-0664	Lab ID #	DES	
comments: Follow-up flush Samples		NT)	FOURT	Livuishna Gold					Kitchen Sink	room to Hall bubbler	Field Blank	Field ID	Sample Source:	
es	Time:	Date:	Time:	KIM Date: 5					<		5/21		Date	
-	75		1520	5/21					50%	1450	1458		Time	
	Si	R		2 R	,				×	X	<	Grab	Samp	
	Signature:	eceived	Signature:	eceived								Comp	Іе Туре	
	:4	Received by: (PRINT)	15	Received by: (PRINT)					U	V	7		Sample Type MATRIX	
)						_		Bottles	No. of	
CC		eco.	てい	DIV									Preservative	
Cooler Temp: 3 00 C	Time:	Date:	Time: 1520	Date: 5 2 2					<	2	Lead (flush Sample)		Analysis Requested	E2 Report: PWSID