

CWM Environmental Cleveland, LLC. 4450 Johnston Parkway - Unit B Cleveland, OH 44128

> TEL: (216) 663-0808 FAX: (216) 663-0656

Website: www.cwmenvironmental.com

Order No: 20H0214

8/27/2020

Eric Mailki Freeport Area School District PO Box C Freeport, PA 16229

RE: Administration Legionella

Dear Eric Mailki,

CWM Environmental Cleveland, LLC. received sample(s) on 8/20/2020 for the analyses presented in the following report.

There were no problems with the analytical results associated with this report, unless otherwise noted in an attached Case Narrative. Quality Control data is within laboratory defined method(s) and specified acceptance limits, unless otherwise noted within the attached Case Narrative.

Solid Samples are reported in µg/Kg or mg/Kg as received, unless specified in the units section of the report as dry weight, indicated as: µg/Kg-dry or mg/Kg-dry.

If you have any questions regarding these test results, please feel free to call.

Certifications:

- 1. Varies with analyst Lab 4041
- 2. NELAP FLDOH Laboratory E871150
- 3. 2019-2020 DMRQA Parameter

VAP - Ohio EPA Voluntary Action Program LabID # CL107

Disclaimer: If no cert appears in the Cert column, no certification should be assumed. Subcontracted analytes ran under the associated laboratory scope of accreditation.

Sincerely,

Theresa Ortz, Customer Service Rep



4450 Johnston Parkway - Unit B Cleveland, OH 44128 TEL: (216) 663-0808

FAX: (216) 663-0656

Website: www.cwmenvironmental.com

Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 09:00

Project: Administration Legionella Sample Number: 20H0214-01

Sample: Kitchenette

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	p: IDEXX Le	giolert		Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 09:12

Project: Stadium Legionella Sample Number: 20H0215-01

Matrix: Drinking Water

Sample: Trainer's Room

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	Prep: IDEXX Legiolert			Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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20H0219

Website: www.cwmenvironmental.com

Date Reported:

Analytical Report

08/27/2020

Client: Freeport Area School District

Project: Stadium Legionella Sample Number: 20H0215-02 Collection: 08/18/2020 09:15

Matrix: Drinking Water

WO#:

Sample: Kitchen

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	p: IDEXX Le	giolert		Analyst	:: RET
2	Legionella pneumophila Group	< 0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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WO#: 20H0219

Date Reported: 08/27/2020

Collection: 08/18/2020 10:10

Client: Freeport Area School District

Project: South Buffalo Elementary Legionella

Sample Number: 20H0216-01 Matrix: Drinking Water

Sample: Kitchen Wash Sink

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Prep: IDEXX Legiolert				Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 10:13

Project: South Buffalo Elementary Legionella

Sample Number: 20H0216-02

Sample: Kitchen Hand Sink

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed	
	Microbiology			Pre	p: IDEXX Le	giolert	Analyst: RET			
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45	



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WO#: 20H0219

Date Reported: 08/27/2020

Collection: 08/18/2020 10:17

Client: Freeport Area School District

Project: South Buffalo Elementary Legionella

Sample Number: 20H0216-03 Matrix: Drinking Water

Sample: South Side Pod

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	p: IDEXX Le	giolert		Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 10:21

Project: South Buffalo Elementary Legionella

Sample Number: 20H0216-04 Matrix: Drinking Water

Sample: East Side Pod

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	p: IDEXX Le	giolert		Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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Collection: 08/18/2020 10:24

20H0219

Date Reported:

Analytical Report

08/27/2020

Client: Freeport Area School District

Project: South Buffalo Elementary Legionella

Sample Number: 20H0216-05

Matrix: Drinking Water

Sample: North Side Pod

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	p: IDEXX Le	giolert		Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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20H0219

Analytical Report

Date Reported:

08/27/2020

Client: Freeport Area School District

Project: Middle School Legionella Sample Number: 20H0217-01

Matrix: Drinking Water

WO#:

Collection: 08/18/2020 09:30

Sample: Kitchen Hand Sink

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	p: IDEXX Le	giolert		Analyst	RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1]	DEXX Legiolert	08/20/2020 10:45



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WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 09:34

Project: Middle School Legionella Sample Number: 20H0217-02

Matrix: Drinking Water

Sample: Kitchen Wash Sink

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	p: IDEXX Le	giolert		Analyst	RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1]	DEXX Legiolert	08/20/2020 10:45



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WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 09:39

Project: Middle School Legionella Sample Number: 20H0217-03

Matrix: Drinking Water

Sample: North Side Mens Room

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	p: IDEXX Le	giolert		Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 09:47

Project: Middle School Legionella Sample Number: 20H0217-04

Sample: West Side Mens Room

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	p: IDEXX Le	giolert		Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 09:52

Project: Middle School Legionella Sample Number: 20H0217-05

Sample: South Side Mens Room

Matrix: Drinking	Water
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Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed	
	Microbiology			Prep: IDEXX Legiolert				Analyst: RET		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1]	IDEXX Legiolert	08/20/2020 10:45	



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 08:30

Project: High School Legionella Sample Number: 20H0218-01

Sample: Front Entrance Mens Room

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Prep: IDEXX Legiolert				Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 08:34

Project: High School Legionella Sample Number: 20H0218-02

Sample: Library Mens Room

Matrix: Drinking Water	
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Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed	
	Microbiology			Prep: IDEXX Legiolert				Analyst: RET		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1]	IDEXX Legiolert	08/20/2020 10:45	



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 08:39

Project: High School Legionella Sample Number: 20H0218-03

Sample: Science Wing Mens Room

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed	
	Microbiology			Prep: IDEXX Legiolert				Analyst: RET		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45	



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 08:45

Project: High School Legionella Sample Number: 20H0218-04

Sample: Student Entrance Mens Room

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Prep: IDEXX Legiolert				Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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Analytical Report

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 08:48

Project: High School Legionella Sample Number: 20H0218-05

Matrix: Drinking Water

Sample: Kitchen

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Prep: IDEXX Legiolert				Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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Website: www.cwmenvironmental.com

Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 10:36

Project: Buffalo Emementary Legionella

Sample: Kitchen

Sample Number: 20H0219-01

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Prep: IDEXX Legiolert				Analyst	RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 10:39

Project: Buffalo Emementary Legionella

Sample: Special Education Pod

Sample Number: 20H0219-02

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed	
	Microbiology			Prep: IDEXX Legiolert				Analyst: RET		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45	



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 10:44

Project: Buffalo Emementary Legionella

Sample Number: 20H0219-03

Sample: Grade 1/2 Pod

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	ep: IDEXX Le	giolert		Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 10:47

Project: Buffalo Emementary Legionella Sample Number: 20H0219-04

Sample: Grade 3/4 Pod

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed	
	Microbiology			Prep: IDEXX Legiolert				Analyst: RET		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45	



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

Client: Freeport Area School District Collection: 08/18/2020 10:50

Project: Buffalo Emementary Legionella Sample Number: 20H0219-05

Sample: Kindergarten Pod

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
	Microbiology			Pre	p: IDEXX Le	giolert		Analyst	: RET
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1		IDEXX Legiolert	08/20/2020 10:45



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Analytical Report

WO#: 20H0219

Date Reported: 08/27/2020

DEFINITIONS:

DF: Dilution factor; the dilution factor applied to the prepared sample.

DUP: Duplicate; aliquots of a sample taken from the same container under laboratory conditions and processed and analyzed independently, used to calculate Precision (%RPD).

LCS: Laboratory Control Sample; prepared by adding a known amount of target analytes to a specified amount of clean matrix and prepared with the batch of samples, used to calculate Accuracy (%REC).

LCSD: A duplicate LCS sample, used to calculate both Accuracy (%REC) and Precision (%RPD).

MB: Method Blank; a sample of similar matrix that does not contain target analytes or interference that may impact the analytical results and is processed simultaneously with, and under the same conditions, as samples through all steps of the analytical procedure, used to assess and verify that the analytical process is free of contamination.

MDL: Method Detection Limit; The lowest concentration of an analyte that can be detected by the method in the applicable matrix.

MS: Matrix Spike; prepared by adding a known amount of target analytes to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available, used to calculate Accuracy (%REC).

MSD: A duplicate MS sample, used to calculate both Accuracy (%REC) and Precision (%RPD).

%REC: Percent Recovery of a known spike (SPK); a measure of accuracy expressed as a percentage of a measured (recovered) concentration compared to the known concentration (SPK) added to the sample. This is compared to the Low acceptable and High Limits.

%RPD: Relative Percent Difference; a measure of precision expressed as a percentage of the difference between two duplicates relative to the average concentration. This is compared to the RPD Limit.

PL: Permit limit:; Not included on all reports. Used primarily for NPDES wastewater and POTW discharge permits.

PQL: Practical Quantitation Limit; The lowest verified limit to which data is quantified without qualifications. Analyte concentrations below PQL are reported either as ND or as a number with a "J"qualifier. Also known as the Reporting Limit (RL).

Qual: Qualifier that applies to the analyte reported.

SPK: Spike; used in the QC section for both SPK Value and SPK Ref Val.

ND: Not detected at the Reporting Limit.



ENVIRONMENTAL.

4450 Johnston Parkway, Unit B · Cleveland, OH 44128

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Sample Receipt Checklist

	ork Order No. <u>20 H </u>	
RUSH: . ☐ Yes	☑No . □NA	
Date & Time Received: 8-20-20 0949 C	necklist By:	
Date & Time Logged In: 8-20-20 1035 Lo	gged In By:	
Date & Time Reviewed:R	eviewed By:	
Carrier Name: ✓ CWM ☐ UPS ☐ FedEx ☐ Client	☐ Other/Tracking #	Mary and Conference of State and Sta
Samples Analyzed In House? ☐ Yes ☐ No Subl		
Is Chain Of Custody Present?	☐ Yes ☐ No	
Is Chain Of Custody Properly Filled Out?	Yes 🗆 No	
Does Chain Of Custody Match Sample Labels?	Yes 🗆 No	•
Are Samples Past Hold Time?	☐ Yes ☐ No ☐	NA
Are Samples In Proper Containers?	□ No Intact? ✓ Yes □	No
No. Of Containers? ☐ Glass ☐ Plastic ☐ Ba	ıgie ☐ VOA ☑ Micro ☐ Tedlar ☐ Other	_
When Applicable, Is Headspace Present? Yes	No MSDS Provided ☐ Yes ☐ No	oecunturii (artii maarii schar
Matrix: ☐ Aqueous ☐ Liquid ☐ Sludge ☐ Solid ☐ Oil ☐	Drinking Water ☐ Soil ☐ Gas ☐ Other	
On Ice?	□ No □ NA	•
Are Samples Preserved? ☐ Yes	□ No □ NA	
Chlorine detected? (for EPA 608/625 only):	□ No	
Metals Hardness ☐ HN03 C	v □NaOH	
CODNH3PhenolTOCTKN/TON	Phos No2No3 Total Nitrogen □]H2S04
Sulfide DaOH & ZnAcetate	her	
Field Data: ☐ pH ☐ Temp ☐ Flow ☐ TRC ☐ TRC Low [☐ Color ☐ Odor ☐ Turbidity ☐ Other	
Explanation of Comments & Problems:	Based on client knowledge and in coordination Listed Waste (Lists: F, K, P and U per CFR 4 sample determination: ☐ to be	2
·	not to be from Listed Source	WWW.Western



4450 Johnston Parkway, Unit B · Cleveland, OH 44128 (216) 663 0808 · FAX (216) 663 0656



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CITY	/ :	Sarv	ver		STATE:	PA	ZIP		16055		CITY						STA	ATE		ZIP			
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No.		SAMPLE IDENTIF	ICATION		DATE	TIME	CMP	GRAB	No. CONT	M	Fe									:			
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Sample Receipt Checklist

	Work Order No.	<u> 2</u>	0H0215	
RUSH: . ☐ Yes	s 🛮 No	. □NA		
Date & Time Received: 8-20-25 0949	_Checklist By:	- UG	<u>. </u>	
Date & Time Logged In: 8-20-20 1637	_Logged In By:	JG	· ?	
Date & Time Reviewed:	_Reviewed By:	·		
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Carrier Name: CWM UPS FedEx Clie	ent Other/Tra	acking#		
Samples Analyzed In House? ☐ Yes ☐ No S	ubbed To	· · · · · · · · · · · · · · · · · · ·		
Is Chain Of Custody Present?	ΖYε	es	¹□ No	
Is Chain Of Custody Properly Filled Out?	☐ Ye	es	□ No .	
Does Chain Of Custody Match Sample Labels?	Z Ye	es	□ No	
Are Samples Past Hold Time?	☐ Ye	es	☑ No	\square NA
Are Samples In Proper Containers?	□No	P Intact?	Yes	□ No
No. Of Containers? ☐ Glass ☐ Plastic ☐	Baggie □ VOA ʃ	☑ Micro □ Te	dlar 🗌 Other	
When Applicable, Is Headspace Present? Yes	□ No N	/ISDS Provided	i ☐ Yes ☐ No	
Matrix: ☐ Aqueous ☐ Liquid ☐ Sludge ☐ Solid ☐ Oi	il 🔽 Drinking Wa	ter 🗌 Soil 🔲 (Gas ☐ Other	
On Ice?°CYes	, N	0	□NA	
Are Samples Preserved? ☐ Yes	□ No	ο .	☑ NA	
Chlorine detected? (for EPA 608/625 only):		0		
Final pH Results:				
Metals Hardness ☐ HN03	CN	laOH ·		
CODNH3PhenolTOCTKN/T0	ONPhos_	No2No3_	Total Nitrogen	□H2S04
Sulfide □ NaOH & ZnAcetate	Other	22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		
Field Data: ☐ pH ☐ Temp ☐ Flow ☐ TRC ☐ TRC Lo	w 🗆 Color 🗆 Od	lor □Turbidity	Other	
Explanation of Comments & Problems:			nt knowledge and in coor ste (Lists: F, K, P and U pe sample determination:	2
	acathor measure of the control of th		☐ to be ☐ not to be from Listed Source	AND PROPERTY AND P



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СІТ	Y:		Sarve	er		STATE:	PA	ZIP		16055		CITY							STA	ATE		ZIP			
PH	ONE No.		724-321	l - 1529		FAX No.						Phone	e No.						FA	X No.		•			
EM/	AIL:	mailki@fr	eeport.k	12.pa.us	PROJECT	ID: Sout	th Buffe	10 1	Elev	wen)	viov	PO No).						QU	OTE No).				
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Form 244 Rev#: 1 5/21/10



Sample Receipt Checklist

	Work Order	Vo	10HO216	
RUSH: . □]Yes ☑N	o . □NA		
Date & Time Received: 8-20-20	49 Checklist By:	- 46	· .	
Date & Time Logged In: 8-20-20 103	Cogged In By	:UG	· .	
Date & Time Reviewed:	Reviewed By			
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Carrier Name: ☐ CWM ☐ UPS ☐ FedEx ☐	Client D Other	/Tracking#		-
Samples Analyzed In House? ☐ Yes ☐ No	Subbed To	·		
Is Chain Of Custody Present?	7	Î Yes	¹□ No	
Is Chain Of Custody Properly Filled Out?	1	Yes	□ No	
Does Chain Of Custody Match Sample Labels?	Z	Í Yes	□ No	
Are Samples Past Hold Time?	. [] Yes	☑ No	□ NA
Are Samples In Proper Containers?	Yes [No Intact?	√ Yes	□ No
No. Of Containers? 5	c □ Baggie □ VC	A Micro 🗆 Te	dlar 🗆 Other	
When Applicable, Is Headspace Present?	es 🗆 No	MSDS Provided	Yes No	
Matrix: ☐ Aqueous ☐ Liquid ☐ Studge ☐ Solid	Oil Drinking	Water ☐ Soil ☐ (Gas ☐ Other	
On Ice?	Yes [] No	□ NA	
Are Samples Preserved?	Yes [No .	☑ NA	
Chlorine detected? (for EPA 608/625 only):	Yes .] No	<u>. </u>	
Metals Hardness ☐ HN03	CN	□NaOH ·		•
CODNH3PhenolTOCTk	KN/TON Pho	osNo2No3_	Total Nitrogen	□H2S04
Sulfide □ NaOH & ZnAcetate	Other			
Field Data: ☐ pH ☐ Temp ☐ Flow ☐ TRC ☐ TR	C Low Color C	Odor □Turbidity	. Other	
Explanation of Comments & Problems:	\$200 at 11 mark 1 m 200 at 12 m 200 at	8	nt knowledge and in coord ste (Lists: F, K, P and U per sample determination: to be	
		TO CONTRACT OF THE CONTRACT O	not to be from Listed Source	and dependence of the particular control of



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CO	IPANY N	IAME:	Freeport	t Area Sch	hool District	t	CON	TACT:	E	ric	Mail	ki		INVO	CE TO													
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CIT	Y:		Sarv	/er		S	ГАТЕ:	PA	ZIP			16055		CITY							S	STATE		7	ZIP			
PHO	ONE No.		724-32	21-1529		FAX	No.		I					Phone	e No.						F	AX No	0.					
EMA	IL:	mailki@fr	eeport.l	k12.pa.u	JS PRO	JECT ID:	N	Middl	e 50	1	DE	7		PO No),							TOUG	E No.					一
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Sp	ecial In	structions & C	≀C Requi	irements					TEMP °C		7	.]						Ì										
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Sample Receipt Checklist

V	Vork Order No
RUSH: . ☐ Yes	☑ No □NA
Date & Time Received: 8-20-20 0949	Checklist By:
Date & Time Logged In: 8-26-20 1641 1	ogged In By:
Date & Time Reviewed:F	Reviewed By:
Carrier Name: CWM UPS FedEx Clier	t U Other/Tracking#
Samples Analyzed In House? ☐ Yes ☐ No Sul	bed To
Is Chain Of Custody Present?	✓ Yes □ No
Is Chain Of Custody Properly Filled Out?	☐ Yes ☐ No
Does Chain Of Custody Match Sample Labels?	☑ Yes ☐ No
Are Samples Past Hold Time?	☐ Yes ☐ No ☐ NA
Are Samples In Proper Containers?	☐ No Intact? ☐ Yes ☐ No
No. Of Containers? 5 Glass Plastic B	aggie 🗆 VOA 🗹 Micro 🗆 Tedlar 🗆 Other
When Applicable, Is Headspace Present? Yes	• • •
Matrix: ☐ Aqueous ☐ Liquid ☐ Sludge ☐ Solid ☐ Oil	☑ Drinking Water ☐ Soil ☐ Gas ☐ Other
On Ice?	□ No □ NA
Are Samples Preserved?	□ No □ NA
Chlorine detected? (for EPA 608/625 only):	· □ No
Final pH Results:	
Metals Hardness ☐ HN03	CN
CODNH3PhenolTOCTKN/TO	N Phos No2No3 Total Nitrogen □H2S04
Sulfide NaOH & ZnAcetate	Other
Field Data: ☐ pH ☐ Temp ☐ Flow ☐ TRC ☐ TRC Low	☐ Color ☐ Odor ☐ Turbidity ☐ Other
Explanation of Comments & Problems:	Based on client knowledge and in coordination with Listed Waste (Lists: F, K, P and U per CFR 40) sample determination:
	☐ to be ☐ not to be from Listed Source



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× Check if sar Freeport Area School District Eric Mailki COMPANY NAME: CONTACT: INVOICE TO 104 Monroe Rd ADDRESS: ADDRESS Sarver 16055 CITY: PA CITY ZIP STATE: ZIP STATE 724-321-1529 PHONE No. Phone No. FAX No. FAX No. EMAIL: PROJECT ID: PO No. QUOTE No. Schoo mailki@freeport.k12.pa.us TAT □10 Day (STD)*RUSH: □1 Day □2 Day □5 Day Auth. Signature ANALYSIS REQUESTED *RUSH REQUESTS MAY INCUR SURCHARGES Special Instructions & QC Requirements VIS. ICE YES)/ NO Legiolert Sample Disposal ☐ Return to Client ☐ Disposal by Lab ☐ Archive for SAMPLE IDENTIFICATION DATE TIME No. **GRAB** CONT Entonice Mens Loon 18-18-20 0830 DW DW 0839 DW Fintrance Mens Reon 0845 DW 5 DW 0848 6 DW 7 DW 8 DW DW 10 DW 11 DW 12 DW 13 DW SAMPLER 8-19-20 TIMEUO RECEIVED BY RELINQUISHED BY DATE TIME DATE TIME RECEIVED IN LABORATORY BY

Form 244 Rev#: 1 5/21/10



Sample Receipt Checklist

	Work Order No.		X)HOJI	<u> </u>
RUSH: . ☐ Ye	s 🛮 No	. □NA		
Date & Time Received: 8-20-20 0949	_Checklist By:	- 46		
	Logged In By:	UG	·	
Date & Time Reviewed:	_Reviewed By:_			
And the second s		Connect opticity is presented to the second of the second	nerenous Busice (Samo make 1897 make no broken between	
Carrier Name: ☐ CWM ☐ UPS ☐ FedEx ☐ CI	ient ☐ Other/T	acking#		
Samples Analyzed In House? Yes No	Subbed To			
Is Chain Of Custody Present?	· DY	es	¹□ No	
Is Chain Of Custody Properly Filled Out?	ДY	es	□ No	
Does Chain Of Custody Match Sample Labels?	ΔY	es	□ No	
Are Samples Past Hold Time?	. 🗆 7	es	No	□na
Are Samples In Proper Containers?		lo Intact?	Yes	□ No
No. Of Containers?	Baggie □ VOA	☑ Micro □ Ted	lar □ Other	
When Applicable, Is Headspace Present? Yes	□ №	MSDS Provided	□ Yes □	No
Matrix: ☐ Aqueous ☐ Liquid ☐ Sludge ☐ Solid ☐ C	Dil 🗹 Drinking Wa	nter 🗌 Soil 🔲 G	as 🏻 Other	
On Ice?		lo	□NA	
Are Samples Preserved? ☐ Yes		lo .	✓NA	
Chlorine detected? (for EPA 608/625 only):	. □	lo "		
Metals Hardness ☐ HN03	CN □	NaOH ·	-	
CODNH3PhenolTOCTKN/7	ON Phos_	No2No3_	Total Nitroo	jen □H2S04
Sulfide □ NaOH & ZnAcetate	Other_			
Field Data: ☐ pH ☐ Temp ☐ Flow ☐ TRC ☐ TRC L	ow 🗆 Color 🗆 C	dor □Turbidity l	Other	mentered the control of the control
Explanation of Comments & Problems:		Listed Wast	t knowledge and i te (Lists: F, K, P ar sample determina to be not to be	
•			from Listed Sou	rce



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COMPA	NY NAME:	Freeport	Area School Di			TACT:	E	ric Mai	ilki		INVOI	CE TO													
ADDRE	SS:			104	Monroe Rd						ADDR	ESS													
CITY:		Sarve	er		STATE:	PA	ZIP		16055		CITY							STAT	E		ZiP	**********			
PHONE	No.	724-321	1-1529	1	FAX No.						Phone	e No.						FAX	Vo.						
EMAIL:	ma	ilki@freeport.k	12.pa.us	PROJEC	T ID: Q	Falo	G/a		wha	M Z	PO No),					-	QUO.	TE No.						
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Sample Receipt Checklist

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_	Work Ord	ž	2(<i>™</i> (-10 °	2()	
RUSH: . ∐ Ye	s ly	Ď No .	□NA			
Date & Time Received: 5 Do - 18 0949	_Checklist	By:	<u> </u>			
Date & Time Logged In: 5-2010 1046	_Logged In	ву:	UG	-		
Date & Time Reviewed:	_Reviewed	By:				
Carrier Name: ☐ CWM ☐ UPS ☐ FedEx ☐ Cli	ient □ O	ther/Trackin	ng#		es borr es med aco y misterio idade e a riscool	, com the first control of the contr
Samples Analyzed In House? ☐ Yes ☐ No S	Subbed To					
Is Chain Of Custody Present?		☑ Yes	,	□ No		
Is Chain Of Custody Properly Filled Out?		Yes		□ No		
Does Chain Of Custody Match Sample Labels?		Yes		□ No	,	
Are Samples Past Hold Time?		☐ Yes		⊠ No		□ NA
Are Samples In Proper Containers?		□No	Intact?	☑ Yes		□ No
No. Of Containers? ☐ ☐ Glass ☐ Plastic ☐	Baggie □	VOA 🗆 MI	icro 🗆 Tedi	zar ☐ Other		
When Applicable, Is Headspace Present? Yes	□ No	MSDS	S Provided	☐ Yes	□ No	
Matrix: ☐ Aqueous ☐ Liquid ☐ Studge ☐ Solid ☐ C	il/ 🖸 Drinki	ng Water [] Soil ∏ Ga	as 🗆 Other		
On Ice?	/	□No		□NA		
Are Samples Preserved?		□ No		☑ NA		
Chlorine detected? (for EPA 608/625 only):	•	□ No	/	/		
Final pH Results: Metals Hardness □ HN03	CN	_ □NaOh	·			
CODNH3PhenolTOCTKN/T	ON	Phos	No2No3	Total N	itrogen_	_ □H2S04
Sulfide	Other			•		
Field Data: PH Temp Flow TRC TRC Lo	ow 🗆 Color	· 🗌 Odor 🛭	☐Turbidity ☐	Other_		aniš.
Explanation of Comments & Problems:		Ba		knowledge a e (Lists: F, K, ample deterr □ to be	P and U per	
			۷	not to be from Listed		#GLOCICLEAN SERVICE SACTION OF THE SECURITY OF

From: Nicholas Hoban [mailto:nhoban@cwmenvironmental.com]

Sent: Friday, August 28, 2020 11:53 AM

To: 'Eric Mailki' <mailki@freeport.k12.pa.us>

Subject: RE: Legionella test results

Importance: High

Hi Eric,

I talked to the team and what Theresa's original reply is accurate. Your results yielded zero hits of legionella.

(if All results are <0.100 (Compared to MDL, PQL) This is Un-detectable "NO Legionella detected")

Because all of your results were <0.100, you have no hits of legionella.

I hope that helps! Feel free to give me call if needed

Nick Hoban

Sales Representative CWM Environmental

C: 724-954-2888 F: 724-543-6768



www.cwmenvironmental.com

From: Theresa Ortz [mailto:tortz@cwmenvironmental.com]

Sent: Friday, August 28, 2020 9:56 AM

To: mailki@freeport.k12.pa.us **Subject:** RE: Legionella Results

Eric,

Your Legionella results are all good your results are all less than 0.10 MPNs. Any count greater than 10 MPNs would be a cause for alarm. You basically have a Non Detect in all of your samples.

Thank You,
Theresa Ortz
CWM Environmental
Customer Service Account Representative
724.543.3011 ext 123
tortz@cwmenvironmental.com