

September 6, 2017

Frances Moore
Florida DEP - Bureau of Labs-Biology Section
Twin Towers/LAB Complex A
2600 Blair Stone Rd
Tallahassee, FL 32399

RE: Workorder: G1707306 RQ-2017-08-28-09

Dear Frances Moore:

Enclosed are the analytical results for sample(s) received by the laboratory on Tuesday, August 29, 2017. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. The analytical results for the samples contained in this report were submitted for analysis as outlined by the Chain of Custody and results pertain only to these samples.

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

Sincerely,



Jessica Bunnell - Project Manager
JBunnell@AELLab.com

Enclosures

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SAMPLE SUMMARY

Workorder: G1707306 RQ-2017-08-28-09

Lab ID	Sample ID	Matrix	Date Collected	Date Received
G1707306001	GINE0096	Water	8/29/2017 09:30	8/29/2017 11:15
G1707306002	GINE0098	Water	8/29/2017 09:50	8/29/2017 11:15
G1707306003	GINE0001	Water	8/29/2017 10:45	8/29/2017 11:15

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ANALYTICAL RESULTS

Workorder: G1707306 RQ-2017-08-28-09

Lab ID: **G1707306001** Date Received: 08/29/17 11:15 Matrix: Water
 Sample ID: **GINE0096** Date Collected: 08/29/17 09:30

Sample Description: Location:

Parameters	Results	Qual	Units	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
Microbiology								
Analysis Desc: Escherichia Coli,EPA 1603,Water			Analytical Method: EPA 1603					
E. Coli	333		#/100 mL	6	6	6	8/29/2017 15:50	G

Lab ID: **G1707306002** Date Received: 08/29/17 11:15 Matrix: Water
 Sample ID: **GINE0098** Date Collected: 08/29/17 09:50

Sample Description: Location:

Parameters	Results	Qual	Units	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
Microbiology								
Analysis Desc: Escherichia Coli,EPA 1603,Water			Analytical Method: EPA 1603					
E. Coli	450		#/100 mL	10	10	10	8/29/2017 15:50	G

Lab ID: **G1707306003** Date Received: 08/29/17 11:15 Matrix: Water
 Sample ID: **GINE0001** Date Collected: 08/29/17 10:45

Sample Description: Location:

Parameters	Results	Qual	Units	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
Microbiology								
Analysis Desc: Escherichia Coli,EPA 1603,Water			Analytical Method: EPA 1603					
E. Coli	410		#/100 mL	10	10	10	8/29/2017 15:50	G

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ANALYTICAL RESULTS QUALIFIERS

Workorder: G1707306 RQ-2017-08-28-09

PARAMETER QUALIFIERS

- U The compound was analyzed for but not detected.
- I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

LAB QUALIFIERS

- G DOH Certification #E82001(AEL-G)(FL NELAC Certification)

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QUALITY CONTROL DATA

Workorder: G1707306 RQ-2017-08-28-09

QC Batch: MICg/2750 Analysis Method: EPA 1603
QC Batch Method: EPA 1603 Prepared:
Associated Lab Samples: G1707306001, G1707306002, G1707306003

METHOD BLANK: 2458471

Parameter	Units	Blank Result	Reporting Limit Qualifiers
Microbiology E. Coli	#/100 mL	1	1 U

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

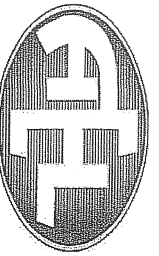
Workorder: G1707306 RQ-2017-08-28-09

Lab ID	Sample ID	Prep Method	Prep Batch	Analysis Method	Analysis Batch
G1707306001	GINE0096			EPA 1603	MICg/2750
G1707306002	GINE0098			EPA 1603	MICg/2750
G1707306003	GINE0001			EPA 1603	MICg/2750

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CA 707506

Client Name: <u>FDEP</u>		Project Name: <u>PA-2017-08-28-09</u>							
Address: <u>5800 Baymeadow Way</u>		P.O. Number or Project Number: <u>PA-2017-08-28-09</u>							
Phone: <u>904-250-1541</u>		FDEP Facility No:							
FAX:		Project Address:							
Contact: <u>Toreny Parrish</u>		Special Instructions:							
Sampled By: <u>J. Parrish / N. Fedele</u>									
Turn Around Time: ☒ STANDARD ☐ RUSH									
Page: <u>1</u> of <u>1</u>		☐ ADAPT ☐ EQUIS ☐ Other							
SAMPLE ID	SAMPLE DESCRIPTION	Grab Comp	SAMPLING DATE TIME	MATRIX	NO. COUNT	PRESERVATION	ANALYSIS REQUIRED	BOTTLE SIZE & TYPE	LABORATORY I.D. NUMBER
G1N30094	Hatchett	G	8/29/17 0930	SW	1				001
G1N30098	Lake Forest		0950		1				002
G1N30097	Hatchett	1	1045	SW	1				003
G1N30001	Sweetwater		1045		1				003
Matrix Code: WW = wastewater SW = surface water GW = ground water DW = drinking water O = oil A = air SO = soil SL = sludge									
Received on ice ☒ Yes ☐ No ☐ Temp taken from sample ☐ Temp from blank									
DCN: AD-051 Form last revised 04/30/2015									
Relinquished by: _____ Date _____ Time _____ Received by: _____ Date _____ Time _____									
Device used for measuring Temp by unique identifier (circle IR temp gun used) J: 9A G: LT-1 LT-2 T: 10A A: 3A M: 3A S: 1V									
Where required, pH checked ☐									
PWS ID: _____									
Contact Person: _____ Phone: _____									
Supplier of Water: _____									
Site Address: _____									
FOR DRINKING WATER USE:									