

December 22, 2017

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

RE: Workorder: G1710749 SUW SPR 2017-12-18-06

Dear Frances Moore:

Enclosed are the analytical results for sample(s) received by the laboratory on Tuesday, December 19, 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,



Todd Romero
TRomero@AELLab.com

Enclosures

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SAMPLE SUMMARY

Workorder: G1710749 SUW SPR 2017-12-18-06

Lab ID	Sample ID	Matrix	Date Collected	Date Received
G1710749001	GIINE0829 12192017 WACCASSASA	Water	12/19/2017 11:20	12/19/2017 12:45

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ANALYTICAL RESULTS

Workorder: G1710749 SUW SPR 2017-12-18-06

Lab ID: **G1710749001** Date Received: 12/19/17 12:45 Matrix: Water
Sample ID: **GIINE0829 12192017 WACCASSASA** Date Collected: 12/19/17 11:20

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	100	B,J	#/100 mL	10	10	10	12/19/2017 14:22	G

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ANALYTICAL RESULTS QUALIFIERS

Workorder: G1710749 SUW SPR 2017-12-18-06

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.
- B Results based upon colony counts outside the acceptable range.

LAB QUALIFIERS

- G DOH Certification #E82001(AEL-G)(FL NELAC Certification)
- [1] Incubator#1: 12/19/17 14:22-16:20 Incubator#2: 12/19/17 16:22- 12/20/17 16:25
- J Incubation period exceeded method limit by less than one hour.

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QUALITY CONTROL DATA

Workorder: G1710749 SUW SPR 2017-12-18-06

QC Batch:	MICg/3139	Analysis Method:	EPA 1603
QC Batch Method:	EPA 1603	Prepared:	
Associated Lab Samples:	G1710749001		

METHOD BLANK: 2569550

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: G1710749 SUW SPR 2017-12-18-06

Lab ID	Sample ID	Prep Method	Prep Batch	Analysis Method	Analysis Batch
G1710749001	GIINE0829 12192017 WACCASSASA			EPA 1603	MICg/3139

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- ☒ Jacksonville: 6681 Southpoint Pkwy. • Jacksonville, FL 32216 • 904.353.9350 • Fax 904.353.9354
- ☐ Tallahassee: 2639 North Monroe St., Suite D, Tallahassee, FL 32303 • 904.219.6274 • Fax 904.219.6275

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☐ Tampa: 9610 Princess Palm Ave. • Tampa, FL 33619 • 813.630.5616 • Fax 813.630.4327

Client Name: Foel Project Name: 2017-12-18-06 50w spr.

Address: 8800 Bay Meadows Way West Project Number:

Phone: Jax Fl. 32256 PO Number:

FAX: FDEP Facility No:

Contact: Jeremy Parash FDEP Facility Address:

Sampled By: Special Instructions:

Turn Around Time: ☒ STANDARD ☐ RUSH

REL Profile #:

☐ ADAPT ☐ EQUIS ☐ Other

SAMPLE ID **SAMPLE DESCRIPTION** **Grab Comp** **SAMPLING** **MATRIX** **NO. COUNT**

61ve0829 12/19/2017 Waccassassa 6 12/19/17 1120 SW 1

Matrix Code: WW = wastewater SW = surface water GW = ground water DW = drinking water O = oil A = air SO = soil SL = sludge Preservation Code: I = ice H=(HCl) S = (H2SO4) N = (HNO3) T = (Sodium Thiosulfate)

received on ice ☒ Yes ☐ No ☐ Temp taken from sample ☐ Temp from blank ☒ Where required, pH checked

Temp. when received (observed) 4.0 °C Temp. when received (corrected) °C

Device used for measuring Temp by unique identifier (circle IR temp gun used) J: 9A G: (T-I) L: 2 T: 10A A: 3A M: 3A S: 1V F: 1A

Relinquished by: John Date: 12/19/17 Time: 12:44

Received by: Bob EDA Date: 12/19/17 Time: 12:45

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3

4

FOR DRINKING WATER USE:
(When PWS Information not otherwise supplied) PWS ID:

Contact Person: Phone:

Supplier of Water:

Site Address:

61710749 of 1

ANALYSIS REQUIRED

LABORATORY I.D. NUMBER

Preservation

Field-Filled?

NO.

COUNT

MATRIX

DATE

TIME

Grab Comp

SAMPLING

NO.

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