



Advanced Environmental Laboratories, Inc
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June 13, 2018

Francis Moore
FDEP-Bureau of Labs-Bio Section -Twin Towers Lab Complex A
Rm 216 MS 6515
2600 Blair Stone Rd.
Tallahassee, FL 32399

RE: Workorder: T1808756 SMP

Dear Francis Moore:

Enclosed are the analytical results for sample(s) received by the laboratory on Tuesday, May 22, 2018. 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,

A handwritten signature in black ink that reads 'Heidi Parker'.

Heidi Parker - Project Manager
HParker@AELLab.com

Enclosures

Report ID: 557384 - 819977

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SAMPLE SUMMARY

Workorder: T1808756 SMP

Lab ID	Sample ID	Matrix	Date Collected	Date Received
T1808756001	G2SW0035	Water	5/22/2018 10:00	5/22/2018 12:36
T1808756002	G2SW0034	Water	5/22/2018 11:00	5/22/2018 12:36

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ANALYTICAL RESULTS

Workorder: T1808756 SMP

Lab ID: **T1808756001** Date Received: 05/22/18 12:36 Matrix: Water
Sample ID: **G2SW0035** Date Collected: 05/22/18 10:00

Sample Description: Location:

Parameters	Results	Qual	Units	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
Microbiology								
Analysis Desc: Enterococcus,9230C,Water		Analytical Method: SM 9230 C (MF)						
Enterococcus	20	1,B	#/100 mL	4	4	4	5/22/2018 15:40	T

Lab ID: **T1808756002** Date Received: 05/22/18 12:36 Matrix: Water
Sample ID: **G2SW0034** Date Collected: 05/22/18 11:00

Sample Description: Location:

Parameters	Results	Qual	Units	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
Microbiology								
Analysis Desc: Enterococcus,9230C,Water		Analytical Method: SM 9230 C (MF)						
Enterococcus	180	1,B	#/100 mL	10	10	10	5/22/2018 15:40	T

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ANALYTICAL RESULTS QUALIFIERS

Workorder: T1808756 SMP

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.
- [1] Incubator - 5/22/18 15:40- 5/23/18 13:45

LAB QUALIFIERS

- T DOH Certification #E84589(AEL-T)(FL NELAC Certification)

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QUALITY CONTROL DATA

Workorder: T1808756 SMP

QC Batch:	MICt/1717	Analysis Method:	SM 9230 C (MF)
QC Batch Method:	SM 9230 C (MF)	Prepared:	
Associated Lab Samples:	T1808756001, T1808756002		

METHOD BLANK: 2721199

Parameter	Units	Blank Result	Reporting Limit Qualifiers
Microbiology Enterococcus	#/100 mL	1	1 U

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Workorder: T1808756 SMP

Lab ID	Sample ID	Prep Method	Prep Batch	Analysis Method	Analysis Batch
T1808756001	G2SW0035			SM 9230 C (MF)	MICt/1717
T1808756002	G2SW0034			SM 9230 C (MF)	MICt/1717

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77808756

Client Name:		FDEP SW Dist.		Project Name:		SMP		BOTTLE SIZE & TYPE		#	
Address: 13051 W. Telecom Pkwy, Temple Terrace FL 33637		Phone: 813-470-5770		P.O. Number: AF315E		Project Address:		Analysis Required		LABORATORY I.D. #	
Contact: Judy Ashton 813-470-5772		Special Instructions: RQ-2018-05-21-13		Sampled By:		Page: of		ADAPT ☐ EQUIS ☐ Other ☐			
Run Around Time: ☒ STANDARD ☐ RUSH		SAMPLE ID		SAMPLE DESCRIPTION		Grab Comp		DATE		TIME	
Field ID/MIN		G2SW0035		5/22/18		1000					
Site Name: Hillsborough River @ Rowlett Park Dr											
Field ID/MIN		G2SW0034		5/22/18		1100					
Site Name: Hillsborough River @ I-275 Bridge											
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									
CNC AD-051 Form last revised 04/30/2015		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									
Relinquished by: 5/22/18 12:36		Received by: 5/22/18 12:36									
1		PWS ID:									