

FLORIDA DEPARTMENT OF

HEALTHBureau of Laboratories
Jacksonville, Miami, Pensacola,
Tampa, West Palm BeachI.D. NO. E14157
DATE/TIME ANALYZED

2021 APR 20 PM 3:20

N006486

I.D. NO. E14157

REC'D TAMPA
For Lab Use Only

2021 APR 20 PM 1:40

3602 SPECTRUM BLVD.
TAMPA, FL 33612SAMPLE COLLECTION AND REPORT FORM FOR
NON-POTABLE WATER BACTERIOLOGICAL ANALYSIS

Sample Acceptance Criteria:

Preservation ☐ on ice ☐ not on ice ☒ 5.8°C☐ This sample does not meet the following NELAC requirements:Program or Site Name: RO-2021-04-19-20County: HillsboroughCollector: FDEP SMP

Collector Phone #: _____

Collection Address: 13051 N Telecom ParkwayCollection City: Temple TerraceCollection State: FLCollection Zip: 33637Date Reported: 04/20/20214/21/21Comments: PO#BTDC3

Circle the analysis requested

Station No.	Date & Time Collected	Total Coliform/100ml MPN (SM9221B) MF (SM9222B)	Fecal Coliform/100ml MPN (SM9221E) MF (SM9222D)	Enterococci/100ml MF (EPA 1600)	Other	Lab Number
GISW0099 Entero + Fecal	04/20/2021 1005	CT 4/21/21 26(B)	26(B)	50		22210
G5SW0134 Entero	04/20/2021 1040			2200		22211
G5SW0170 Entero	04/20/2021 1115			390		22212
G5SW0169 Entero	04/20/2021 1140			200		22213

Name and Mailing Address of Person to Receive Report

DEP-overflowmicro@dep.state.fl.us

benjamin.paswater@dep.state.fl.us

All tests are performed in accordance with NELAC standards.

Qualifier codes: (U) = not detected; (B) = results based on colony counts outside the acceptable range; (Z) = TNTC at highest dilution performed; (Q) = sample holding time exceeded.

For enforcement samples, EPA recommends a maximum of 6 hours time lapse from sample collection to analysis of samples in the lab. Samples must be scheduled with the lab in advance to arrive by 3:30PM to allow sufficient time for analysis. Lab procedures conform

Mission:

To protect, promote & improve the health
of all people in Florida through integrated
state, county & community efforts.



Vision: To be the Healthiest State in the Nation

NON-POTABLE WATER ENVIRONMENTAL MICROBIOLOGY CHAIN OF CUSTODY FORM

System Name: FDEP Run 17				Collector: S Meyer	
				Transporter: B Paswater	
Station #	Location	Date	Time	Sample Type	Analysis Required
G1SW0099	Snug Harbor	04/20/21	1005	Marine Water	Enteroc/Fecal
G5S0134	PP Ditch #1 @ 71 st St	04/20/21	1040	Marine Water	Enteroc
G5SW0170	St Joe Tidal @ 54 th Ave	04/20/21	1115	Marine Water	Enteroc
G5SW0161	St Joe Tidal ^{by} Westchester	04/20/21	1140	Marine Water	Enteroc
Relinquished by: Sarah Meyer		Received by: Seema Soni		Date: 04/20/21	Time: 1:40pm
Method of shipment:					
Stored in Refrigerator S/N:		Date and Beginning Time		Date and End Time	
Tech: CT					
Set up by: C. Tales		Start: 2:25pm		End: 3:10	
Water Bath S/N: 2001883 / 60611232		Start: 2:25pm 4/20/21 3:10pm		End: 4/21/21 1:59pm	
Ready By: CT					
Reported By: CT					
Approved by: [Signature]				4/21/21 3:11PM	

ENVIRONMENTAL MICROBIOLOGY: RECREATIONAL WATER WORKSHEET

 COUNTY Hillsborough

 COLLECTOR FDEP SMP

 DATE RECEIVED 4/20/21

 MEDIA LOT NUMBER 9337200 / 9337124 SURVEY NAME BQ-2021-04-19-20

 DATE/TIME SET UP/ TEMP 4/20/21 / 44.5°C 41.0°C / 3:10pm

 MEDIA EXPIRATION 6/14/21 / 5/21/21

 Tech intl CT TRA:MEC21MAR17-01 / TRA:MEI21 FEB24-01

 DATE/TIME READ/ TEMP 4/21/21 / 44.5°C 41.0°C

Waterbath ID # 2001883 - Waterbath ID # 601011232

 Chlorine Strip lot # A0030

LAB #	COLL #	FECAL COLIFORM (SM 9222D)		ENTERO-COCCI (EPA 1600)		FECAL COLI.	ENTERO COCCI
22210	GIW0099 4/20/21 10:05	50ml	13	50ml	25	26(B)	50
		10ml	3/2	10ml	2		
		1ml	0	1ml	0		
22211	G5SW0134 4/20/21 10:40	50ml		50ml	TNTC 60+		2200
		10ml		10ml	TNTC 60+		
		1ml		1ml	22		
22212	G5SW0170 4/20/21 11:15	50ml		50ml	TNTC 60+		390
		10ml		10ml	29		
		1ml		1ml	5		
22213	G5SW0169 4/20/21 11:40	50ml		50ml	79		200
		10ml		10ml	20		
		1ml		1ml	0		

Controls Setup #			
Pre Rinse		A	Ent
		A	FC
Mid Rinse			Ent
			FC
Post Rinse		A	Ent
		A	FC

Controls	
E Coli	60+
E. Faecalis	60+
Filter	# FG1656
Rinse water	# 20210218-09 20210218-12

 Key: FC- Fecal Coliform P-Coliforms present
 Ent-Enterococci A- Coliforms absent

 Reviewed By: [Signature] Date: 4/21/21

Bol- T EM002a (10/17) Rev(9/10/20)