DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORTING FORMAT

INITIALS

Lab Receipt Date & Time: Analysis Date & Time:

Sample Acceptance Criteria:

4403 Vineland Road, Suite B 12

Orlando, Florida 32811

Sample Preservation: ☐On Ice ☐Not On Ice Disinfectant Check: Not Detected mg/L This sample does not meet the following NELAC requirements:

DOH# E83	t Number: 24 0 / 380					$\overline{\mathbb{C}}$	unfv	10	Ke	F .		
		_Sub-Contrac	t Lab ID:		. '	J.	uni y i	<u> </u>	<u>.</u>		• •	
Analysis ⊠Total Co	Requested: (check all that apply) liform/E. coli □Total Coliform/Fecal □E	interococci	Colip	ohage []нрс	□ 0	ther:				<u>.</u>	
Public Water System (PWS) Name: Colina Bay PWS Address: 14734 Care Vaggio Loop					city: montverde							
	NS Owner's Phone #: <u>352-787-2493</u>	·			ax #: <u>35</u>							
Collec	ctor: M/M	<u> </u>		Colle	ector's P	horie	#. <u>352-787</u>	-2493	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
⊡ Commu	Supply: (check only one) nity Water System ☐Non-Transient Non-com Use System ☐Bottled Water ☐Private W	munity Water	System imming Po		ransient Other:	Non-c	ommunity	Water Sys	tem		: <u></u>	
		w (triggered of eing replaced)	or assessn)	□Boil Wa	ter Notic	e L	10ther:			☐Well Surv	ey	
**Sar	nple Collection Date: **_	1-11		_2024	4 **	D	ay	of	da	У		
	To be completed by collector		ar Jack bei	建建物的	inne in	e#0 € 1 35% г	Y-VERIET.	STEELSET	be completed by	lab ligged in	TE THE SECOND	
Sample #	Sample Point	Sample Collection	Sample	Disin- fectant	рH		Analysis Me	ethod(s) ² :	9222 BMF	:	,	
Sample #	(Location or Specific Address)	Time	Type ¹	Residual (mg/L)			Non- Coliform	Total Coliform	Fecal, <i>E. coli</i> , Enterococci, or Coliphage ³	Data Qualifier ⁴	Lab Sample #	
1	Well	0658	R	Ø	<u> </u>		·	A	A	1 4	1	
2	16938 Caravagio La	0205	0	1.0	·			A			12	
- 3						Grand Control	<u> </u>				1	
4			,									
5												
6							74					
7			-								, ,;	
Average Free chlo	of disinfectant residuals for distribution routine & prine	repeat sam	ples. ⁵	10					are performed in a		ith NELAC	
Disinfectant Residual Analysis Method: ⊠DPD Colorimetric □Other: Person performing disinfectant analysis is (see instructions on reverse):					Date ar	standards, and the results relate only to the samples. Date and time PWS notified by lab of positive results: Date and time DEP/DOH notified by lab of positive results:						
☐A certified operator (#) Supervised by certified operator (# 0002241)				•	Date R	Date Report Issued: /- 12.24 Lab Signature:						
□ Employed by a certified lab □ Employed by DEP or DOH					Title	.•		2	2	-1	12	

General Utilities Corporation P.O. Box 491221 715 W. Main Street Leesburg, FL 34749-1221

]Satisfactory
Replacement Samples Required
Incomplete Collection Information
Repeat Samples Required

FEB-08 2014

DEP/DOH USE ONLY

DEP Carried District

For Sample Types see Instructions item I 16.
For Analysis Methods see Instructions item II 6.

Please circle appropriate selection.

Deflaced in Florida Administrative Code Rule 62-160, Table 1.

Complete for community & non-transient non-community systems serving populations up to and including 4,900. Do not include raw or plant sa

REVIEWED

By Smicherko_J at 9:11 am, Feb 13, 2024