DRINKING WATER BACTERIOLOGICAL SAMPLE COLLECTION AND LABORATORY REPORTING FORM						Lab Receipt Date & Time:						
	ch, FL 32960 Ph:	772-794-7	'440	L								
Report Nu	mber:							Г				
					PWS I.D.							
					_ City:							
PWS Phone	#:				_ Fax #:							
Collector:					Colle	ctor's	Phone #: _					
Commun	Ipply: (check only one) nity Water System Non-Trans Use System Bottled Water r Sampling: (check all that apply) ion Routine Distribution Repetee ce Replacement (also check all the check all	Private V eat Rav type of samp	Vell] Swimming F red or assess replaced)	Pool [ment)	Oth [ner:	ed or asse	ssment) addi	tional 🗌	Well Survey	
Sample Co	ollection Date:											
	To be completed by	ollector of s	ample		To be completed by lab Total Coliform Analysis Method: SM9223B							
Sample	Sample Point (Location or Specific Address)		Sample	Disinfectant Residual (mg/L)			E. coli Analysis Method: SM9223B					
Number			Type ¹		рН		Total Coliform	E. coli	Data Qualifier ²	Lab Sam	ple Number	
Average of	disinfectant residuals for distribution	on routine & I	repeat s	amples. ³	Media	Lot N	I Number Use	ed:				
Free chlorine or Total Chlorine (circle one).					Lab Incubator Used:							
Disinfectant Residual Analysis Method:					Date/Time/Temp in Incubator:							
DPD Colorimetric Other:					Date/Time/Temp out of Incubator:							
Person performing disinfectant analysis is (see instructions on reverse): A certified operator (#) Supervised by certified operator (#) Employed by a certified lab Employed by DEP or DOH Authorized representative of supplier of water					Date and time PWS notified by lab of positive results:							
Name and mailing address of person to receive report												

1. Sample Type indicates the sample type for each sample collected. Sample type codes are: **D**=Distribution (routine compliance), **C**=Repeat/Check, **R**=Raw, **N**=Entry Point to Distribution, **P**=Plant Tap, **S**=Special (clearance, etc.) 2. Defined in Florida Administrative Code Rule 62-160, Table 1. 3. Complete for Community and Non-Community Systems serving populations up to and including 4,900. Do not include raw or plant samples in the average. Unless otherwise noted; all tests are performed in accordance with NELAC standards. Above results were obtained from tests performed on samples as received by the laboratory. The results relate only to the samples received. Statement of Estimated Uncertainty available upon request. Inquiries may be directed to the report signatory at 772-794-7440.

DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORTING FORMAT

INSTRUCTIONS

The attached is an example of the reporting format specified in Rule 62-550.730, Florida Administrative Code (F.A.C.). This format is to be used by laboratories for reporting drinking water analyses to the appropriate Department of Environmental Protection (DEP) or Department of Health (DOH) office. For analysis results to be acceptable for compliance with Chapter 62-550, F.A.C., laboratories performing the analyses must be certified to perform drinking water analyses by the DOH and must report results in accordance with Chapter 62-160, F.A.C. Computer-generated or otherwise personalized reports will be accepted as long as they conform to this format.

Fields to be completed by the sample collector:

	to be completed by the sample conceror.	
1.	Public Water System (PWS)	
2.	PWS I.D.	
3.	PWS Address	Indicate the PWS's mailing address.
4.	City	Indicate the city in which the PWS is located (if not in a city, indicate county).
5.	PWS or Owner's Phone #	Provide the PWS or PWS owner's phone number in case there are positive results.
6.	PWS or PWS Owner's Fax #	Provide the PWS or PWS owner's fax number.
7.	Collector	Provide the sample collector's first and last name.
8.	Collector's Phone #	
9.	Type of Supply	Check the box next to the type of PWS or source being tested.
10.		Check the box next to the reason the samples are being collected.
11.		Provide the date the samples are collected. If samples are collected on more than one
	1	day, provide the collection date for each sample.
12.	Sample #	
13.	Sample Point	Provide the specific street address (or equivalent) for each sample collected.
14.	Sample Collection Time	Provide the time of collection for each sample collected.
15.	Sample Type	Indicate the sample type for each sample collected. Sample type codes are: D =
		Distribution (routine compliance), C = Repeat/Check, R = Raw, N = Entry Point to
		Distribution, $P = Plant Tap$, $S = Special (clearance, etc.)$.
16.	Disinfectant Residual	Indicate the disinfectant residual in mg/L (Chlorine, Chloramines, Chlorine Dioxide,
		etc.).
17	pH	
18	Average of Disinfectant Residuals	Indicate the average of the disinfectant residuals for type "D" and "C" samples at
10.	Tronuge of Disinformit Residuals	community and non-transient non-community public water systems.
19	Disinfectant Residual Analysis Method	
	Person performing disinfectant analysis	
20.	r erson performing disinfectant analysis	applies to disinfectant analyses for type "D" and "C" samples at community and non-
		transient non-community public water systems.
21	Name and Mailing Address of Person to	transfent non-community public water systems.
21.	Name and Mailing Address of Person to Receive Report	Provide the name and mailing address of the PWS owner or representative who will
		receive the report.
		receive the report.
Fields	to be completed by the laboratory:	
		This information may be stamped or permanently added to the format.
1.		
2.	Lab Receipt Date & Time	
3.	Analysis Date & Time	
4.		Indicate whether or not the samples were on ice and the temperature of the samples.
5.	Disinfectant Check	Indicate whether or not a disinfectant was detected and at what level. Circle free or
		total.
6.	Analysis Method(s)	Indicate analysis methodology and method citation used (e.g. "Colilert, SM9223B").
		The laboratory must be certified by DOH for the method indicated for the results to be
		accepted.
7.	Total Coliform	Indicate the presence or absence of total coliform bacteria.*
8.	Fecal Coliform	Indicate the presence or absence of fecal coliform bacteria.*
9.	E. coli	Indicate the presence or absence of <i>E. coli</i> bacteria.*
		Provide a data qualifier if necessary. (See F.A.C. Rule 62-160.)
11.	Lab Sample #	Provide a unique number for each sample.
12.	Date and time PWS notified by lab of positive	
	results	In the event of positive results, indicate the date and time the lab notified the PWS.
13.	Date and time DEP/DOH notified by lab of	
		In the event of fecal coliform, E. coli, enterococci, or coliphage positive results,
		indicate the date and time the lab notified the appropriate DEP or DOH Office.
14.	Lab Signature	Signature of lab director or other authorized representative of the lab.
15.	Title	Provide the title of the lab representative signing the report.
		* A – Absont D – Present

* A = Absent, P = Present