## DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORT FORMAT



	LABORATORIES				Lab	Receipt D	ate & Ti	me:/ <u>-21</u>	20	10940	
812 SW Harvey Greene Dr., Madison, FL 32341 850-973-6878 P.O. Box 1200, Madison, FL 32341 850-973-6878 fax FLDOH Lab Certification #E82405					Analysis Date & Time: 1-20-0 1630 Sample Acceptance Criteria:						
Report Number: 43 (344) Subcontract Lab ID:					Sample Preservation: 2 On Ice  Not On Ice  C  C  Not On Ice  Mor						
Analysis Requested: (check all that apply then circle appropriate selectio  Total Coliform/E. coli Total Coliform/Fecal Enterococci				n below)	This sa	This sample does not meet the following NELAC requirements:					
	oliphage										
Public Water System (PWS) Name: Pinetta School PWS Address 135 N E Empress Tree Ave PWS or PWS Owner's Phone # _850-973-5016 Collector: Johnny D. Webb					PWS I.D = 2 4 0 0 8 9 9  City Madison, Fl. 32340						
	Supply (check only one)				_ Collecte	or's Phone	#_850	-673-110	2		
Communiter Cultimiter	unity Water System Non-Trans I Use System Bottled Water Private We for Sampling: (check all that apply) ributionRoutine Distribution Repeat Ray rance Replacement (also check type of samp	w (triggered a	Swir	mming Poo	)	Other	-	ommunity Wab			
Sample	Collection Date: 1/27/20	A = A	bsent,	P = Prese	nt. C=0	Confluent	Groudh	TNTC = Too	Nume	rous To Count	
Sample	Color Simplemed hycollections Sample Point	Assumple of		Disinfect		dollar.	To	be completed SM 9223B -	hvelah		
		Collection	Sample		1 1	I MOUTOU!	_ GGLITAG	SM 9223B	Colllare		
Number	(Location or Specific Address)	Time	Type <sup>1</sup>	Res'd (mg/L)	pH	Non	Total	E. coli or	1	T	
1	Raw at Well			Res'd (mg/L)					Q*	Lab Sample#	
		Time	Typė <sup>1</sup>	(mg/L)	7.4 7.2	Non	Total	E. coli or	1	T	
1	Raw at Well	7:0519	Typė <sup>1</sup>	(mg/L)	7,4	Non	Total	E. coli or	1	Lab Sample#	
1	Raw at Well	7:0519	Typė <sup>1</sup>	(mg/L)	7,4	Non	Total	E. coli or	1	Lab Sample#	
1	Raw at Well	7:0519	Typė <sup>1</sup>	(mg/L)	7,4	Non	Total	E. coli or	1	Lab Sample#	
1	Raw at Well	7:0519	Typė <sup>1</sup>	(mg/L)	7.4 7.2	Non	Total	E. coli or	1	Lab Sample#	
1	Raw at Well	7:0519	Typė <sup>1</sup>	(mg/L)	7,4	Non	Total	E. coli or	1	Lab Sample#	
1 2	Raw at Well Building #1 Kitchen	7:0519 9:16 A	Typė <sup>1</sup>	(mg/L)	7.4 7.2	Non	Total	E. coli or	1	Lab Sample#	
1 2 Average of	Raw at Well  Building #1 Kitchen  of disinfectant residuals for distribution routine and repeat or community and non-transical non-community systems serving population include raw explant samples in the average.	Time  9:05/9  9:16 A  samples <sup>5</sup> :	R D	(mg/L)	7,4 7,2	Non Coliform	Total Coliform	E. coli or Enterococci	Q*	Lab Sample#	
Average of 4,960, Do n	Raw at Well  Building #1 Kitchen  of disinfectant residuals for distribution routine and repeat	Time  9'.05/19  9'.16 A  9'.16 A  samples 5: ons up to and incluid).	R D	Unless standar	7,4 7,2 otherwise r ds, and the le PWS not le DEP/DO	Non Coliform	Total Coliform  Its are perforte only to the of positive revised by the college of the college o	E. coli or Enterococci  A  med in accorda a samples.	Q*	Lab Sample#	
Average of Compilete if 4,900, Do n	Raw at Well  Building #1 Kitchen  of disinfectant residuals for distribution routine and repeat or community and non-transicat non-community systems serving population to include raw applicat samples in the average.  Free Chloring or Total chlorine (circle one not residual Analysis Method: DPD Colorimetric Onterior and residual Analysis Method: DPD Colorimetric Coloring disinfectant analysis is: Demployed by DEP or a coloring disinfectant analysis is: Demployed by DEP or a coloring disinfectant analysis is: Demployed by DEP or a coloring displayed by D	Time  9:05/9  9:10 A  9:10 A  samples <sup>5</sup> :  ons up to and inclu ).  ther:  DOH entified lab lative of water su	R D	Unless standar Date & tim Date & tim Date Sig	7,7 7,7 7,7 7,7  otherwise in ds, and the e PWS note be PP/DO ort issued:	Non Coliform  Coliform  noted, all test results relatified by lab of H notified by	Total Coliform  Its are perforte only to the of positive review ab of positive review ab of positive review and performance and performance are performance are performance are performance and performance are performance ar	E. coll or Enterococci  The collection of the co	Q*	Lab Sample#	
Average of Complete fit 4,900. Do n Disinfecta Person pers	Raw at Well  Building #1 Kitchen  of disinfectant residuals for distribution routine and repeat or community and non-transical non-community systems serving population to include raw applient samples in the average.  Free Chorne or Total chlorine (circle one int Residual Analysis Method: DPD Colorimetric Dot informing disinfectant enalysis is: Employed by DEP or do operator # C-0006883 Employed by a color operator # C-0006883 Authorized representations of the colorine of th	Time  9:05/9  9:10 A  9:10 A  samples <sup>5</sup> :  ons up to and incluic).  ther:  DOH entified lab lative of water su	R D	Unless standar Date & tim Date Report Lab Sig Title: I	7,7 7,2 7,2 7,2 7,2 7,2 7,2 7,2 7,2 7,2	Non Coliform  Coliform  Toted, all test results relatified by lab of H notified by Director or	ts are performed to the of positive review of positive review abof positive review of pos	med in accorda a samples. sults: ive results: ive results:	oce with	Lab Sample#	

DEP Sample Type Codes: D = Distribution (Routine Compliance); C = Repeat or Check; R = Raw; N = Entry to Distribution; P = Plant Tap; S = Special (clearance, etc.)

Defined in Florida Administrative Code Rule 62-160, Table 1

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