

FLORIDA DEPARTMENT OF Environmental Protection

Ron DeSantis Governor

Jeanette Nuñez Lt. Governor

Shawn Hamilton Secretary

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System Shutdown / Seasonal Water System Start-Up Procedure Certification Form

Statement of System Closure

l,	, hereby certify that the water system known as
	(henceforth referred to
as the "System"), PWS ID number:	, was closed beginning
until The Florida Depa	rtment of Environmental Protection (DEP) was notified
of the system closure via email (SouthDis	strict.PWS@FloridaDEP.gov) as of
In addition, I certify that I have read and a provided before reactivating the system.	agree to follow the below system clearance procedures The System will (Check one):
Following the System's closure, complete	e all system start-up procedures, OR
Maintain pressure throughout the System the System's closure.	and continue ALL routine sampling during the entirety of
Signature	 Date

IMPORTANT NOTE: The monthly or quarterly bacteriological results are required even when a public water system is serving water for even one day during any given quarter/month. Failure to submit these results is a violation of Rule 62-550.518, F.A.C. and will result in enforcement which will include civil penalties.

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System Start-Up Procedures

The Revised Total Coliform Rule (RTCR) requires all systems that have shut down complete a state-approved start-up procedure before serving water to the public. The System certifies that they fall under the following category (Check one):

Seasonal – The System completely depressurizes for one or more months during the year, with no expectation or evidence of component failure within the System.

Maintenance – The System is enacting a shut down for an extended period due to installation, repair, or otherwise providing expected maintenance to the System.

Emergency – The System was forced to enact an emergency shut down for an extended period due to disaster and/or unexpected failure of system components.

Comments:			
-			

By completing this form and submitting it to the DEP, you document that this system complied with the RTCR's start-up requirements.

Items to Complete	Required Actions	Completed? (Yes/No/NA)	Comments
Tanks	Drain, clean, and disinfect all water tanks before delivering water to your customers. Clean tanks of sediment buildup.		
Inspect Facilities	Make sure the well house, source, storage, and distribution systems are in good condition. Inspect the water system and complete any repairs needed to ensure contamination cannot enter the system, such as replacing the aerator screens and repairing leaks.		
Disinfect and Flush	Systems should perform routine maintenance on all disinfection treatment equipment. Ensure that the chlorinator is operational and that you have an adequate supply of fresh chlorine on hand. Completely flush the entire system with treated water until an adequate chlorine residual (0.2 mg/L free chlorine, or 0.6 mg/L total chlorine) is		
	detected at the ends of the lines.		

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	Collect coliform samples and submit test results to the Department for review. Raw: 1 raw sample for		
Collect Samples	bacteriological analysis for 2 consecutive days, for each well that is on site. (Not applicable if the System has been shut down for 6 or more months; See Below.)		
	Distribution: 2 distribution samples for bacteriological analysis for two consecutive days (a total of 4 samples).		
	Collect nitrate and nitrite samples from the Point of Entry.		
	Chlorine residual must be documented on the Bacteriological form.		
For systems shut down for 6+ months: Well Survey(s)	If the well(s) is/are out of service for more than 6 months, an abbreviated well survey of 10 samples (2/day at least 6 hours apart) is required in place of the Raw coliform sampling listed above.		
Up Procedures", OR (continued ALL routing serving water to the p the System is not allo	r System either (a) comb) maintained adequate sampling during the eublic. I have attached the wed to reopen until this ment of Environmental	pressure throughout entirety of the System's he relevant sample res s form has been submi	the System and s closure, before ults. I understand that
Water System Name			
PWS ID Number	Start-Up Da	ate	County
Signature	 Print Name	<u> </u>	