

**Community & Non-Transient Non-Community Water Systems  
Drinking Water Program Compliance Cycles & Periods  
Chapter 62-550, Florida Administrative Code**

LCWS: Large Community Water Systems, population greater than 3,300  
 SCWS: Small Community water Systems, population equal to or less than 3,300  
 NTNC: Non-Transient Non-Community Water Systems  
 Compliance monitoring year is per system type and indicated in the table below.

9-year Compliance Cycle								
1st Compliance Period			2nd Compliance Period			3rd Compliance Period		
2011	2012	2013	2014	2015	2016	2017	2018	2019
LCWS	SCWS	NTNC	LCWS	SCWS	NTNC	LCWS	SCWS	NTNC

  

9-year Compliance Cycle								
1st Compliance Period			2nd Compliance Period			3rd Compliance Period		
2020	2021	2022	2023	2024	2025	2026	2027	2028
LCWS	SCWS	NTNC	LCWS	SCWS	NTNC	LCWS	SCWS	NTNC

  

9-year Compliance Cycle								
1st Compliance Period			2nd Compliance Period			3rd Compliance Period		
2029	2030	2031	2032	2033	2034	2035	2036	2037
LCWS	SCWS	NTNC	LCWS	SCWS	NTNC	LCWS	SCWS	NTNC

*All systems are required to conduct Nitrate and Nitrite monitoring annually.*

Triennially monitoring for INORG, SEC, VOC, SOC, and DBP must be conducted in the systems monitoring year each compliance period. LCWS are required to conduct 2 sampling sets for SOCs (waiver for 2nd set is available).

DBP monitoring plans must designate a month of sampling for systems on annual or triennial and a week of sampling for systems on quarterly. Plans must be approved prior to sampling.

Asbestos sampling or submittal of Asbestos-Free Certification form must occur within the systems monitoring year in the 1st compliance period or upon new system activation.

Waivers are not granted for the SOC monitoring in the 1st compliance period of the 9-year compliance cycle. All LCWS, SCWS, & NTNC must sample in their compliance year in the 1st Compliance Period.

RADs monitoring is due in the systems monitoring year and frequencies may vary from 3-year, 6-year, 9-year, or waived (NTNCs only). Frequency is based on the previous samples results.

LCR monitoring is determined by the results and timeframe of the last sampling set and will not follow the compliance periods/cycles above. Plans must be approved prior to sampling.

INORG: Inorganic Contaminants, Rule 62-550.512 & 513, Fla. Admin. Code

SEC: Secondary Contaminants, Rule 62-550.520, Fla. Admin. Code

VOC: Volatile Organic Contaminants, Rule 62-550.515, Fla. Admin. Code

SOC: Synthetic Organic Contaminants, Rule 62-550.516, Fla. Admin. Code

RADs: Radiological Contaminants, Rule 62.550.519, Fla. Admin. Code

DBPs: Disinfection Byproducts, Rule 62-550.821 & 822, Fla. Admin. Code & 40 CFR 141 Subpart U & V

LCR: Lead & Copper Rule Tap Sampling, Rule 62-550.800, Fla. Admin. Code & 40 CFR 141 Subpart I