

LEAD AND COPPER - OPTIMAL CORROSION CONTROL TREATMENT / WQPs AND CERTIFICATION OF INSTALLATION AND PROPER OPERATION

Water System Name:		Water System Number:		County: Population:		System Type: (√ check box) ☐ Community or ☐ Non-transient non-community			
Corrosion Control Treatme	nt Recommendat	ion Approv	on Approved by Rule Manager:					s Approval Date:	
OPTIMAL CORROSION CO	NTROL TREATM	ENT (OCC)	 Γ) PURPOSE AND \	WATER QUA	LITY	PARAMETERS	(WQPs):		
For Facility ID/Entry Point:	Alkalinity and pH Adjustment		Calcium Hardness Adjustment	Corrosion Inhibito			Equipment		
Note: Use a separate form for each Facility ID/Entry Point.									
WQPs	pH	Alkalinity	Calcium	Orthophos	phate	Silicate	Other		
Chemicals Used									
Dosage									
Entry Point - Proposed Optimal Operating Range(s)									
Distribution System - Proposed Optimal Operating Range(s)									
Operating Kange(s)									
OPERATION AND MAINTENANCE OF SYSTEM:									
Operator's Name:	Operator ID#		Certification (Grade &Type) (ex. C Well)		/ell)	Phone numbe	r: Email:	Email:	
Does this Operator have a Standard Operating Procedure for the following: Notification to Owner and Public Water Supply Section's Regional Office of treatment equipment malfunctions and/or misfeeding of chemicals: □ YES □ NO Review of data/information to ensure proper operation and maintenance of CCT and the effectiveness and optimization of CCT: □ YES □ NO									
CERTIFICATION - I hereby affirm that optimal corrosion control treatment has been installed and is being properly operated as agreed to between the above named water system and the state of North Carolina, and that the information and dates indicated herein are correct.									
Final Engineering Plans and Specifications Approval Date:		Certifie	Certified by:(Print Name)		Signature:			Certification Date:	
Installation Completion Date:		System	System Affiliation: (√ check box) ☐ Owner or ☐ Responsible person			Phone:			
Commencement of Operation Date:						Email:			