

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF WATER RESOURCES, COMPLIANCE AND ENFORCEMENT UNIT

DISINFECTION BYPRODUCTS QUARTERLY REPORT

PWSID # POINT					PUBLIC WATER SYSTEM NAME AND ADDRESS				
I START DATE	REPORTING PE E	RIOD END [DATE						
m m d d	y y m	m d	d y y						
I. CHLORITE MON	NITORING								
	Entry Point Samples (1)				Distribution System Samples (2)				
Month	Number Numbe Required Taken		Highest Residual Measured (mg/L)	Date Sample Exceeded MCL	Number Taken	Date of 3 Sample Set (3)		Arithmetic Average of Distribution System Samples	
	must be analyzed the three-sample set of the contract of the c	y ion chromat	ography. Detailed:		be reported on the reverse Sampling in response to		dance may be use	ed to satisfy this requirement.	
	Number of Samples Required		Number of Samples Taken	Current Quarter Average	Previous Quarter Average	Third Previous Quarter Average	Fourth Previo		
Quarterly Entry Point Samples									
belief, true, accurate, a	and complete. I	am aware th	at there are sign		bmitting false informat			n is to the best of my know I imprisonment. As specifi	
messee Code Annotate	EPARED BY					BY DAT			
		D/	ATE		APPROVED E	3Y		DATE	

Detailed Sample Information Sample Location	Sample Type *	<u>Sample</u> <u>Date</u>	<u>Sample</u> <u>Time</u>	Sample Result (mg/L)
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				
17.				
18.				
19.				
20.				
21.				
22.				
23.				
25.				

INSTRUCTIONS

CN-1197 (Rev. 9-12)

^{*} Sample Types: "M" = maximum residence time, "1" = closest customer to treatment facility, "A" = average residence time

^{1.} This form is used to report monitoring results for chlorite and bromate per Regulation 0400-45-01-.36(8)(b).

2. List the sample locations, types, dates and results for distribution system samples only.

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