

### Disinfectants and Disinfection Byproducts Rule

System Type - SW and GUI > 10,000 with more than 4 sample points that don't have conventional filtration

System Name: \_\_\_\_\_

PWSID#: \_\_\_\_\_

Reporting period: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

### Chlorine or Chloramines Residual (all systems)

\*Note: Same location and frequency as TCR.

Month	# samples	Avg. Total Cl <sub>2</sub>	Quarterly Avg.
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			

Avg Of Quarterly Avgs: \_\_\_\_\_

MRDL: 4 mg/L

Was MRDL exceeded?  No  Yes

### Total Trihalomethane Monitoring TTHM (systems with more than 4 sampling points)

Location->	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb
1st Qtr								
2nd Qtr								
3rd Qtr								
4th Qtr								
	Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:	

Location->	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Qtr. Running Average
1st Qtr									
2nd Qtr									
3rd Qtr									
4th Qtr									
	Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:		(MCL: 80 ppb)
Type of TTHM Monitoring:	<input type="checkbox"/> Routine	<input type="checkbox"/> Reduced	Was MCL Exceeded?:		<input type="checkbox"/> No	<input type="checkbox"/> Yes	Ann Run Avg:		

### Haloacetic Acid Monitoring HAA5 (systems with more than 4 sampling points)

Location->	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb
1st Qtr								
2nd Qtr								
3rd Qtr								
4th Qtr								
	Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:	

Location->	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Qtr. Running Average
1st Qtr									
2nd Qtr									
3rd Qtr									
4th Qtr									
	Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:		(MCL: 60 ppb)
Type of HAA5 Monitoring:	<input type="checkbox"/> Routine	<input type="checkbox"/> Reduced	Was MCL Exceeded?:		<input type="checkbox"/> No	<input type="checkbox"/> Yes	Ann Run Avg:		

### Bromate (Ozone Systems)

(Bromate MCL:10ppb)

Type of Bromate Monitoring:

Month	ppb	Month	ppb	Month	ppb	Month	ppb	<input type="checkbox"/> Routine <input type="checkbox"/> Reduced
January		April		July		October		Was Bromate MCL Exceeded?:
February		May		August		November		<input type="checkbox"/> No <input type="checkbox"/> Yes
March		June		September		December		Ann. Avg: