Disinfectants and Disinfection Byproducts Rule						Chlorine or Chloramines Residual (all systems)				
System Type - SW and GUI < 10,000 or GW doing DBP sampling						*Note: Same location and frequency as TCR.				
	System Name:					Month	Year	# samples	Avg. Total Cl₂	Quarterly Avg.
	System Name.					January				
	PWSID#:					February				
	1 1101511.					March				
Reporting period:						April				
	10p 0 1					May				
			Data			June				
Signature:			Date:		July					
						August				
	D	1 . 16				September				
Please send completed fo			orm quarterly	to:		October				
						November				
	Maine Drinking Water Program 11 State House Station Augusta, ME 04333-0011					December				
						Running Annual Average:				
						MRDL: 4.0 mg/L Was MRDL exceeded? No Yes				
						Was MRDL exceeded? No				
						Mataa				
						Notes:				
Total Trihalomethane Monitoring TTHM (all systems)						Haloacetic Acid Monitoring HAA5 (all systems)				
Location:			` `	•		Location:			<u> </u>	
	Sample Date	ppb	S	stem Size				le Date	ppb	
1st Qtr	•			SW or GUI		1st Qtr				
2nd Qtr			500-9,999 SW or GUI 🔲		2nd Qtr					
3rd Qtr			<	10,000 GW		3rd Qtr				
4th Qtr			>	10,000 GW		4th Qtr				
Running Annual Average:			MCL: 80 ppb			Runnin	g Annu	al Average:		MCL: 60 ppb
Type Of Monitoring: Reduced		☐ Increased ☐ Routine		Wa	as MCL	Exceeded?:	☐ No	Yes		
Was MCL Exceeded?: No		☐ No	Yes							