Monthly Operating Report							System Information							
System Type - All GW systems						Treatment plant/pump station:								
	tem Name:						·	Com	munity	•	→	Select one		
PWSID#: Designated operator name and						Non-transient Non-community→□Transient Non-Community→□								
Designa ME Lice		or name and	 			List any new or changed system information (facilities, treatments, sources,								
e-mail address:						operators, address, tele, ect.):								
Reporting period (month and year):						List any operation problems or comments:								
Signature:Date:														
Delle succession and descriptions					From table below:		Chemical usage Di							
Date	Mgals	Peak hourly flow (GPM)	filt. or finish pH	Dis. log inactivatior		1	2	3	4	5	6	Resid		
1		- ` ,			List units:									
2 3			├ ──┤	<u> </u>	(i.e. lbs, gal)									
4	ļ			ļ	Reporting									
5 6	[']		├	i	dis. log inactivation is							 		
7					optional.									
8 9	 '		├	i	-			 				l		
10					If only able to report									
11 12		[F	_ 	monthly total,	[]		[]				 		
13	l	<u> </u>		ſ	enter it on			<u>}</u>				<u> </u>		
14					this line.									
15 16			├	·			 	┨────┤						
17					1									
18 19	 '		├	i	4		 	┨───┤				l		
20					1									
21 22		[├ ───┤		-	[]	[]	[]						
23	l	l	<u>├─</u>	ſ	-	<u></u>		├ ───						
24					1									
25 26	 '		├	i	4		 	┨───┤				l		
27					<u>-</u>									
28 29	'	[F		-	[]	[]	[]				[
30	l'		├ ───┤	ſ	4		 	┨────┦						
31	[_]	<u> </u>										<u> </u>		
Summary		(0)(0)	(2)(2)	(min)]	(total)	(total)	(total)	(total)	(total)	(total)	(min	<u>۱</u>	
	(total)	(avg.)	(avg.)	(min.)	Chemical oride info on s	Is Used			(total)	(total)	(total)	(min.	.)	
I [Number	Ch	nemical Nar				urpose	,		Chen	nical Str	ength		
	1									_	_			
	2				<u> </u>									
	3													
	4 5				+							<u> </u>		
	6													
	Disinfectant													
Summary of Total Coliform Bacteria R						Ī				plete res	ults			
		Number of routine samples taken				Number of repeat samples taken								
		Number of positive samples			3	Average Chlorine residual at sites						l		