W	later T	reatm	nent P	lant Q	uarte	rly Re	port fo	or the	Disinf	ectan	its and	l Disi	nfectio	n By	produ	cts Ru	ıle
System I	Name:								Chlorine Residual MRDL Compliance								
- ,									Month			# Samples Taken		# Required Samples		Avg. Cl ₂ Res	
Plant Name:																	
PWSI	D#·																
Cour	nty																
Reporting	period:																
Signat	ture:																
Title	e:																
Printed I	Namo:												Runnin	g Annua	I Average		
1 milea i	variic.					T 4 13	- '1 1	41		st Be Less			Was	MRDL ex	cceeded?		
	Sample	Site 1	Sample	Site 2	Sample Site 3 Sample					e Monitoring (TTHM) Sample Site 5 Sample				o Sito 7 Sampl		Sito 8	
	Sample	Sample Site 1		Sample Site 2		Sample Site 3		Jile 4	Sample Site 5		Sample Site 6		Sample Site 7		Sample Site 8		
																	Qtr. Running
																	Average
Quarter	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	
						.,								•••			
	Local Running	NA	Local Running	NA	Local Running	NA	Local Running	NA	Local Running	NA	Local Running	NA	Local Running	NA	Local Running	NA	
	Average:	coodod?	Average:	(Each III	Average: RAA must b	an long tha	Average:		Average:		Average:		Average:		Average:		
	INOL LA	occucu:	110	(Lacii Li	VAA IIIUSE I			Acid N	/lonitor	ina (H	AA5)						
	Sample	Site 1	Sample	e Site 2	Sample	e Site 3		e Site 4	Sample			Site 6	Site 6 Sample		Sample	Site 8	
																	Qtr.
																Running	
	Sample		Sample		Sample	l	Sample	l	Sample		Sample		Sample	l	Sample		Average
Quarter	Date	ppb	Date	ppb	Date	ppb	Date	ppb	Date	ppb	Date	ppb	Date	ppb	Date	ppb	
	Local		Local		Local		Local		Local		Local		Local		Local		
	Running Average:	NA	Running Average:	NA	Running Average:	NA	Running Average:	NA	Running Average:	NA	Running Average:	NA	Running Average:	NA	Running Average:	NA	
	MCL Exc	ceeded?	No	(Each Ll	RAA must b	oe less tha			Average.		Average.		Average.		/werage.		
1						1											
	Wate	er Treatme	ent Plant E Sample	TTHM	mpie HAA5					TOC Removal Requirement Table (1
	Qua	rter	Date	(ppb)	(ppb)	l			100								- I
						1			Source TOC		0 - 60 mg/L		Source Water Alkalini >60 - 120 mg/L		> 120 mg/L		<u> </u>
									>2-4.0 mg/l		35%		25%		15%		
	Runnin	g Annual A	verage						>4.0-8.0 mg/l >8 mg/l		45% 50%		35% 40%		25% 30%		
		•										•					
			1		1	Total	Organi	c Carb	on Mor	itoring	(TOC)		1		ı		1
N.4 41-	Sample Set date			a)	(b)		Source Water		(c)		(d) Required TOC		TOC Removal		Alternate TOC		TOC
Month	Sample Set date		Source TOC (mg/L)		Treated TOC (mg/L)		Alkalinity (mg/L)		% Removal (1-b/a)*100		Removal % (e)		Ratio (c/d)		Compliance		Compliance Used
October											(6)		(3,3)		+		
November																	
December																	
January February																	
March																	
April May																	
June																	
July August													-				
August																	
September																	
September Average		Nac TOO	removal	attained						Dunni-	g Annual	Avoras-			(hAa.t	ho crosts	than 1.00)

ADEM Form #547 XX/18 m2 Original must be signed.