	tants and Di		.				Chloramine	-	
System Type - SW and GUI > 10,000, or <10000 systems taking additional tests						*Note: Same location and frequency as TCR.			
System Name:						Month	# samples	Avg. Total Cl ₂	Quarterly Avg.
	Cystom Name.					January			
	PWSID#:					February			
	i vvoibπ.				March				
Reporting period:						April			
Reporting period.						May			
						June			,
						July			
Signature:Date:						August			
Disinfection Byproduct Precursor Removals(Conventional Filtration)						September			
	TOC Removal Requirement Table (f)					October			
			urce Water Alkali		1	November			i.
	Source TOC	0-60 mg/l	60-120mg/l	>120 mg/l		December			ı
	>2-4.0 mg/l	35%	25%	15%	1		Ava Of (Quarterly Avgs:	
	>4.0-8.0 mg/l	45%	35%	25%	1				MRDL: 4 mg/L
	>8 mg/l	50%	40%	30%	-				www.ring.c
	20 mg/1	0070	4070	3070	J	Was N	IRDL exceeded?	No	Yes
	l	(b)	(c)	(d)		(f)	TOC Ratio	Quarterly	
Month	Sample Set	Finished TOC		% removal	Source Water	Req. TOC	Monthly	Average	
IVIOLICI	Sample Set Date		mg/l		Alkalinity (mg/l)	Req. 100 Removal %	d/f	Ratio	
lanuan.	Date	mg/l	mg/i	(1-6/0) 100	Alkalifility (ffig/l)	Removal %	U/I	Ratio	
January								-	
February									
March									
April									
May									
June									
July									
August									
September									
October									
November									
December									
Fin	ished TOC average:				_				
	Туре	of monitoring:	Reduced	Routine					
	e Removal Requirem			Yes	l A	Avg. of Qtrly	Avg Ratios:		(must be >1.00)
Total Triha	alomethane Mo	nitoring TT	HM (all syste	ems)					
Location->				_					Qtr. Running
	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Average
1st Qtr									
2nd Qtr									
3rd Qtr				ļ	ļ				
4th Qtr								<u> </u>	
	Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:		(MCL: 80 ppb)
Type	of TTHM Monitoring:	Routine	Reduced	Was N	ICL Exceeded?:	☐ No	☐ Yes	Ann Run Avg:	
Haloacotic	Acid Monitorii	ag UAAE (a	II systems)						
Location->	ACIO MONICONI	іў пааз (а	iii systeilis <i>j</i>		1		ı		Otr. Dimmina
Location	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Qtr. Running Average
1st Qtr	Campie Bate	ppb	oumpie bate	pps	Campie Date	ррь	Campic Date	рры	Avelage
2nd Qtr									
3rd Qtr					1				
4th Qtr									
Turi Qui	Loc. Run Avg:	ı	Loc. Run Avg:		Loc. Run Avg:	l	Loc. Run Avg:	1	(MCL: 60 ppb)
Type	of HAA5 Monitoring:		Reduced		ICL Exceeded?:		Yes	Ann Run Avg:	
Bromate (Ozone Systems) Bromate (Ozone Systems) Bromide Running Al								Type of Broma	
Month	ppb	Month	nnh	Month	1	Month	nnh	Routine	Reduced
	hhn	April	ppb	July	ppb	October	ppb		MCL Exceeded?:
January February					1	November		□ No	Yes
March		May June		August September	 	December		Ann. Avg:	L Tes
iviaiUI		Julie		ochiciinei	İ	Pereilinei		Aiii. Avg.	