Drinking Water Branch

Drinking Water Watch

Disinfection By-Products Sample Report

Water System: Facility Source/Plant Sampling Pt: Address: Sample Type: Lab Sample No:	OH7400411 DS1 DS201 1203 PEELER ROUTINE 2324288-01	1203 PEELEF	ITY DISTRIBUTION	Yes 838	Sample Collected: Lab Received:	07/05/2023 07/11/2023	12.30 PM
State Sample No null RESULT An	:	Method	Analysis Start and End I		State Notified On	PWS Notifie	
2950 TTHM	•	524.2		07/20/2023	07/20/2023		
	alyte OMOCHLOROM 3.3 UG/L	Method 524.2	Analysis Start and End	Dates 07/20/2023	State Notified On 07/20/2023	PWS Notifie	ed On

Sampling Address: Sample T Lab Sam	Source/Plant: g Pt: : Type:	OH7400411 DS1 DS201 1203 PEELER ROUTINE 2324288-01	I	FOSTORIA CI FOSTORIA CI 1203 PEELER	ΤY	DISTRIBUTION	Yes 838	Lab R	Ne Collected:	07/11	5/2023 1/2023 SORATOR	12.30 PM Y
RES	SULT Analy	/te	Method		Ar	alysis Start and End [Dates	Sta	ate Notified On		PWS Notifie	ed On
294	13 BROMC	DICHLOROM	524.2				07/20/2023	07/	/20/2023			
Dete	tection: 8.6	6 UG/L										
RES	SULT Analy	yte	Method		Ar	alysis Start and End I	Dates	Sta	ate Notified On		PWS Notifie	ed On
294	12 BROMC	DFORM	524.2				07/20/2023	07/	/20/2023			
Dete	tection: 0.6	6 UG/L										
RES	SULT Analy	/ te	Method		Ar	alysis Start and End [Dates	Sta	ate Notified On		PWS Notifie	ed On
294	11 CHLOR	OFORM	524.2				07/20/2023	07/	/20/2023			
Dete	tection: 39	.2 UG/L										
RES	SULT Analy	yte	Method		Ar	alysis Start and End [Dates	Sta	ate Notified On		PWS Notifie	ed On
2450 Dete		HALOACETIC UG/L	552.2				07/20/2023	07/	/20/2023			

Water System: Facility Source/Plant Sampling Pt:	OH7400411 : DS1 DS201	FOST	ORIA CITY ORIA CITY DISTRI PEELER DR.	IBUTION		Sample Colle Lab Received		07/05/2023 07/11/2023	12.30 PM
Address: Sample Type: Lab Sample No: State Sample No:	1203 PEELER ROUTINE 2324288-01			ompliance: tory:	Yes 838	ALLOWAY M	ARION	I LABORATOF	RY
null									
RESULT An	alyte	Method	Analysis Sta	art and End	Dates	State Notifie	d On	PWS Notif	fied On
2454 DIBR	OMOACETIC	552.2			07/20/2023	07/20/2023			
Detection:	< 1 UG/L								
RESULT An	alyte	Method	Analysis Sta	art and End	Dates	State Notifie	d On	PWS Noti	fied On
2453 MON	OBROMOACETI	552.2			07/20/2023	07/20/2023			
Detection:	< 1 UG/L								
RESULT An	alyte	Method	Analysis Sta	art and End	Dates	State Notifie	d On	PWS Noti	fied On
2452 TRIC	HLOROACETIC	552.2			07/20/2023	07/20/2023			
Detection:	4.9 UG/L								
RESULT An	alyte	Method	Analysis Sta	art and End	Dates	State Notifie	d On	PWS Noti	fied On
	LOROACETIC 7.7 UG/L	552.2			07/20/2023	07/20/2023			

Water System:	OH7400411	FOSTOR	RIA CITY		Sample Collected:	07/05/2023 12.30 PM
Facility Source/Plant	: DS1	FOSTOR	RIA CITY DISTRIBUTION		Lab Received:	07/11/2023
Sampling Pt:	DS201	1203 PE	ELER DR.			
Address:	1203 PEELER					
Sample Type:	ROUTINE		For Compliance	: Yes		
Lab Sample No:	2324288-01		Laboratory:	838	ALLOWAY MARIO	N LABORATORY
State Sample No:	:					
null						
RESULT Ana	alyte	Method	Analysis Start and End	Dates	State Notified On	PWS Notified On
2450 MONO	OCHLOROACE	552.2		07/20/2023	07/20/2023	

Detection: 2.4 UG/L