□ WQTS

Data Entered



DEP REVIEW STATUS (Initial & Date)

☐ Disapproved

☐ Accepted

Massachusetts Department of Environmental Protection - Drinking Water Program

Total Trihalomethanes Report

	2185	000			Milford, MA			
WS Name:	Milfor	d Water Supply	,		PWS Class:	сом 🗹	NTNC _	
DEP LOCATION (LOC) ID#				P Location Name		Sample Acidified?	Date Collected	Collected By
A 001	22	26 Purchase Stree	et			Yes □	3/8/2011	Client
в 002	23	30 Main Street				Yes □	3/8/2011	Client
C 003 1 Countryside Drive					Yes □	3/8/2011	Client	
D 004 22 Bea		Beaver Street				Yes 🗆	3/8/2011	Client
	Routine or Original, Resubmitted Special Sample Confirmation Repo			(1) Reason for Re		Report, list below	Date of Original Sample	
A RS SS B RS SS C RS SS				☐ Confirmation	☐ Resample ☐ Reanalysis	☐ Report Correction	- N. 1000 PROCESSOR SPECIAL STREET	
		☑ Original 🗆	Resubmitted	☐ Confirmation	☐ Resample ☐ Reanalysis	☐ Report Correction		
		☑ Original □	Resubmitted	☐ Confirmation	☐ Resample ☐ Reanalysis	☐ Report Correction		
D ☑RS □	ss	☑ Original □	Resubmitted	Confirmation	☐ Resample ☐ Reanalysis	☐ Report Correction		
SAMPLE NOT	ES							
ANALYTICAL LA	BORAT	ORY INFORMA	TION					
-		M-CT008 M-CT008	Primary L		mier Laboratory, Inc		Subcont	ract? (Y/N) N
-	ert. #:	M-CT008	Analysis L			RESULTS' μg/L	Subcont	ract? (Y/N) N
alysis Lab MA C	ert. #:	M-CT008	Analysis L	_ab Name: Prer	mier Laboratory, Inc	RESULTS' μg/L	C	
alysis Lab MA C Contamina	ert. #:	M-CT008	Analysis L	ab Name: Prer	mier Laboratory, Inc		C	
Contamina DTAL THMS	ert. #:	M-CT008	Analysis L	ab Name: Pren	mier Laboratory, Inc B 58	55	C] D 73
Contamina DTAL THMs omoform	Sert. #:	M-CT008	Analysis L MDL µg/L 0.50	A 99	mier Laboratory, Inc B 58 ND	55	C	73 ND
Contamina Contamina CTAL THMs Comoform Comodichloromet	Sert. #:	M-CT008	Analysis L MDL pg/L 0.50 0.50	A 99 ND 84	mier Laboratory, Inc B 58 ND 48	55 1.9 41	C	73 ND 58
Contamina DTAL THMs comoform nloroform omodichloromet bromochloromet	Sert. #:	M-CT008	Analysis L MDL Hg/L 0.50 0.50 0.50	A Prer ND 84 13	mier Laboratory, Inc B 58 ND 48 8.7	55 1.9 41 8.1	C	73 ND 58
Contamina DTAL THMS omoform nloroform omodichloromet bromochloromet b Method	hane	M-CT008 MCL	Analysis L MDL Hg/L 0.50 0.50 0.50	A 99 ND 84 13 1.9	mier Laboratory, Inc B 58 ND 48 8.7 1.5	55 1.9 41 8.1 3.6	C	73 ND 58 13 2.4
Contamina OTAL THMS Omoform nloroform omodichloromet bromochloromet b Method ste Extracted (55	hane	M-CT008 MCL	Analysis L MDL Hg/L 0.50 0.50 0.50	A 99 ND 84 13 1.9	mier Laboratory, Inc B 58 ND 48 8.7 1.5	55 1.9 41 8.1 3.6	C	73 ND 58 13 2.4
Contamina DTAL THMs Comoform Comodichloromet Comodich	hane	M-CT008 MCL	Analysis L MDL Hg/L 0.50 0.50 0.50	A 99 ND 84 13 1.9 524.2	58 ND 48 8.7 1.5 524.2	55 1.9 41 8.1 3.6 524.2	C	73 ND 58 13 2.4
Contamina DTAL THMs Comoform Comodichloromet Comodich	hane	M-CT008 MCL	Analysis L MDL Hg/L 0.50 0.50 0.50	A 99 ND 84 13 1.9 524.2 3/9/2011	58 ND 48 8.7 1.5 524.2 3/9/2011	55 1.9 41 8.1 3.6 524.2	11 11-3	73 ND 58 13 2.4 524.2
Contamina DTAL THMs Comoform Comodichloromet Comodich	hane hane ofluorok	M-CT008 MCL	Analysis L MDL Hg/L 0.50 0.50 0.50	A 99 ND 84 13 1.9 524.2 3/9/2011 E103512-1	58 ND 48 8.7 1.5 524.2 3/9/2011 E103512-2	55 1.9 41 8.1 3.6 524.2 3/9/20	C	73 ND 58 13 2.4 524.2 3/9/2011 E103512-4
Contamina Contamina DTAL THMs Comoform Comodichloromet Comodichlorome	hane hane ofluorob	M-CT008 MCL	Analysis L MDL Hg/L 0.50 0.50 0.50 0.50	A 99 ND 84 13 1.9 524.2 3/9/2011 E103512-1 80% 73%	S8	55 1.9 41 8.1 3.6 524.2 3/9/20 E1035 86%	C	73 ND 58 13 2.4 524.2 3/9/2011 E103512-4
Contamina Contamina DTAL THMs Comoform Comodichloromet Comodichlorome	hane hane ofluorob	M-CT008 MCL	Analysis L MDL Hg/L 0.50 0.50 0.50 0.50	A 99 ND 84 13 1.9 524.2 3/9/2011 E103512-1 80% 73%	S8	55 1.9 41 8.1 3.6 524.2 3/9/20 E1035 86%	11 12-3	73 ND 58 13 2.4 524.2 3/9/2011 E103512-4
Contamina Contamina DTAL THMS Comoform Comodichloromet Comodichlorome	hane hane ofluorob	M-CT008 MCL	Analysis L MDL Hg/L 0.50 0.50 0.50 0.50	A 99 ND 84 13 1.9 524.2 3/9/2011 E103512-1 80% 73%	S8	55 1.9 41 8.1 3.6 524.2 3/9/20 E1035 86%	11 12-3	73 ND 58 13 2.4 524.2 3/9/2011 E103512-4
contamina Contamina DTAL THMS Comoform Comoform Comodichloromet Como	hane hane ofluorob	M-CT008 MCL	Analysis L MDL Hg/L 0.50 0.50 0.50 0.50	A 99 ND 84 13 1.9 524.2 3/9/2011 E103512-1 80% 73%	S8	55 1.9 41 8.1 3.6 524.2 3/9/20 E1035 86%	11 12-3	73 ND 58 13 2.4 524.2 3/9/2011 E103512-4
Contamina	hane hane ofluorob	M-CT008 MCL	Analysis L MDL Hg/L 0.50 0.50 0.50 0.50	A 99 ND 84 13 1.9 524.2 3/9/2011 E103512-1 80% 73%	S8	55 1.9 41 8.1 3.6 524.2 3/9/20 E1035 86%	11 12-3	73 ND 58 13 2.4 524.2 3/9/2011 E103512-4 84%
Contamina Contamina DTAL THMS Tomoform Indicate Indic	hane hane ofluorob	M-CT008 MCL	Analysis L MDL Hg/L 0.50 0.50 0.50 0.50	A 99 ND 84 13 1.9 524.2 3/9/2011 E103512-1 80% 73%	S8	55 1.9 41 8.1 3.6 524.2 3/9/20 E1035 86%	11 12-3	73 ND 58 13 2.4 524.2 3/9/2011 E103512-4 84%
oral THMs romoform hloroform romodichloromet ab Method ate Extracted (55 ate Analyzed ab Sample ID# rrogate #1: Brom rrogate #2: 1,2-D Report result as a nu LAB SAMPLE N	hane hane offluorob ichlorob mber Gres	M-CT008 MCL	Analysis L MDL µg/L 0.50 0.50 0.50 0.50 0.50 0.tot a < MDL value that I am the p	A 99 ND 84 13 1.9 524.2 3/9/2011 E103512-1 80% 73% e).	58 ND 48 8.7 1.5 524.2 3/9/2011 E103512-2 80% 75%	55 1.9 41 8.1 3.6 524.2 3/9/20 E1035 86%	11 112-3	73 ND 58 13 2.4 524.2 3/9/2011 E103512-4 84%

Review

Data Entered



☐ Accepted

☐ Disapproved

Massachusetts Department of Environmental Protection - Drinking Water Program

Total Trihalomethanes Report

	218500	0			Ailford, MA				
WS Name:	Milford V	Vater Supply			PWS Class:	сом 🗹	NTNC		
DEP LOCATION	4		D	EP Location Name		Sample Acidified?	Date Collected	Collected By	
A 006	159 S	So Main Street				Yes □	3/8/2011	Client	
В			·····						
3									
0									
Routine o Special Sam			al, Resubmitt firmation Rep		(1) Reason for Rea		Report, list below (2) Collection Date of Original Sample		
A RS 🗆	ss 🗵			☐ Confirmation	☐ Resample ☐ Reanalysis	☐ Report Correction	8 BANK TO SECTION SOCIETY AND ARREST TO A PROSESS AS A SECTION OF THE SECTION AS A SECTION OF THE SECTION AS A		
3									
2									
SAMPLE NOT		alválnosas si ostronosativili	Jacker is legions	one to Plan a requestratives are also			AND LEADING A MACHINE CONTROL OF THE SECOND AS A SECOND SE		
SAMPLE NOT	ES								
3	71100410410								
3							HEATT AND		
)									
Contamin TAL THMs	ant	MCL µg/L 80	MDL µg/L	A	В	RESULTS' µg/L	c	D	
		- 00							
omoform			0.50 0.50	2.0				X	
iloroform				105					
	hane	10/2/2010/10/2010/2010 20/2/2010/2010/20		35					
			0.50	11					
promochloromet		1/20/20/20/20		11 4.8					
oromochloromet b Method	thane		0.50	11					
oromochlorome b Method te Extracted (5	thane		0.50	11 4.8 524.2					
oromochloromed b Method te Extracted (59 te Analyzed	thane		0.50	11 4.8 524.2 3/9/2011					
oromochlorome b Method te Extracted (58 te Analyzed b Sample ID#	51.1 only)	zene	0.50	11 4.8 524.2 3/9/2011 E103512-5					
b Method te Extracted (5te Analyzed b Sample ID# rogate #1: Brorr	thane 51.1 only) nofluoroben		0.50	11 4.8 524.2 3/9/2011					
b Method te Extracted (58 te Analyzed b Sample ID# rogate #1: Brom rogate #2: 1,2-E	thane 51.1 only) nofluoroben: Dichloroben:	zene-d4	0.50	11 4.8 524.2 3/9/2011 E103512-5 86% 79%					
b Method te Extracted (58 te Analyzed b Sample ID# rogate #1: Brom rogate #2: 1,2-E Report result as a nu	thane 51.1 only) offluoroben: Dichloroben: Imber Greater	zene-d4	0.50	11 4.8 524.2 3/9/2011 E103512-5 86% 79%					
b Method te Extracted (58 te Analyzed b Sample ID# rogate #1: Brom rogate #2: 1,2-E	thane 51.1 only) offluoroben: Dichloroben: Imber Greater	zene-d4	0.50	11 4.8 524.2 3/9/2011 E103512-5 86% 79%					
b Method te Extracted (58 te Analyzed b Sample ID# rogate #1: Brom rogate #2: 1,2-E Report result as a nu	thane 51.1 only) offluoroben: Dichloroben: Imber Greater	zene-d4	0.50	11 4.8 524.2 3/9/2011 E103512-5 86% 79%					
b Method te Extracted (58 te Analyzed b Sample ID# rogate #1: Brom rogate #2: 1,2-E Report result as a nu	thane 51.1 only) offluoroben: Dichloroben: Imber Greater	zene-d4	0.50	11 4.8 524.2 3/9/2011 E103512-5 86% 79%					
b Method te Extracted (58 te Analyzed b Sample ID# rogate #1: Brom rogate #2: 1,2-E Report result as a nu	thane 51.1 only) offluoroben: oithloroben:	zene-d4	0.50	11 4.8 524.2 3/9/2011 E103512-5 86% 79%					
rogate #2: 1,2-E Report result as a nu LAB SAMPLE N	thane 51.1 only) nofluorobenz pichlorobenz mber Greater	zene-d4 than 0 or ND (not	0.50 0.50 t a < MDL val	11 4.8 524.2 3/9/2011 E103512-5 86% 79% ue).	Primary Lab	Director Signatur	e: Walking		
b Method te Extracted (58 te Analyzed b Sample ID# rogate #1: Brom rogate #2: 1,2-E Report result as a nu LAB SAMPLE N	thane 51.1 only) ofluoroben: Oichloroben: IOTES	zene-d4 than 0 or ND (not	t a < MDL val	11 4.8 524.2 3/9/2011 E103512-5 86% 79% ue).	Primary Lab		re: <i>Malkinson</i>		
b Method te Extracted (5t te Analyzed to Sample ID# rogate #1: Brom rogate #2: 1,2-E Report result as a nu LAB SAMPLE N	thane 51.1 only) offluoroben: Dichloroben: INTES ify under per hits form and implete to the trumpilete t	zene-d4 than 0 or ND (not nattles of law thi the information e best extent of	at I am the n contained f my knowle	11 4.8 524.2 3/9/2011 E103512-5 86% 79% Deerson herein is dige TWO copies of this	Primary Lab s report to your DEP Regiona an 10 days after the end of the	Dat al Office no later than	e: 3/11/2011	d of the month	

Data Entered



☐ Accepted

☐ Disapproved

Massachusetts Department of Environmental Protection - Drinking Water Program

Haloacetic Acids Report

	218500	10			n: Milford, MA	Milford, MA				
WS Name:	Milford	Nater Supp	ly		PWS Class:	COM MINC				
DEP LOCATIO (LOC) ID#	N		D	EP Location Name		Date Collected		Collected By		
A 001	226	Purchase Str	eet			3/8/2011	Client			
В 002	230	Main Street				3/8/2011	Client	Client		
c 003	1 Cc	untryside Dri	ve			3/8/2011	Client			
D 004		22 Beaver Street					Client			
						3/8/2011	Report, list below			
Routine or Special Sample		Original, Resubmitted or Confirmation Report			(1) Reason fo	or Resubmission		on Date of Original Sample		
		☑ Original ☐ Resubmitted ☐ Confirmation			☐ Resample ☐ Reanal	ysis Report Correction				
B ØRS □	SS I	☑ Original [☐ Resubmitted	☐ Confirmation		ysis Report Correction				
C ☑ RS □		-	Resubmitted	☐ Confirmation	,	ysis Report Correction				
D ØRS 🗆	SS I	7 Original	Resubmitted	☐ Confirmation	☐ Resample ☐ Reanal	ysis				
SAMPLE NO	res						agent to the state of the state			
<u> </u>	·A.M							A A A A A A A A A A A A A A A A A A A		
В										
С					,					
D										
-	San de Principali	1-CT008		Lab Name: Pre	mier Laboratory, Ind					
Contamir	San de Principali	MCL µg/L	MDL µg/L	A		RESULTS' µg/L B	C	D 20		
Contamir	ant	MCL µg/L 60	MDL µg/L	5.0	57	RESULTS' µg/L B 8.5	C	30		
Contamir OTAL HAA5	DETIC ACII	MCL µg/L 60	MDL µg/L 	5.0 ND	57 2.4	RESULTS' µg/L 8 8.5 ND	c	30 ND ND		
CONTAIL HAA5 OTAL HAA5 ONOCLOROACE DICHLOROACET	DETIC ACID	MCL µg/L 60	MDL µg/L 1.0 0.50	5.0 ND 3.0	57 2.4 22	RESULTS' µg/L 8.5 ND 3.3	C	30		
CONTAIL HAA5 MONOCLOROACET RICHLOROACET	DETIC ACID	MCL µg/L 60	MDL µg/L 1.0 0.50 0.50	A 5.0 ND 3.0 2.0	57 2.4 22 33	RESULTS' µg/L B 8.5 ND 3.3 5.2	c	30		
Contamir OTAL HAA5 IONOCLOROACE DICHLOROACET RICHLOROACE	DETIC ACID	MCL µg/L 60	MDL µg/L 1.0 0.50 0.50 0.50	S.0 ND 3.0 2.0 ND	57 2.4 22 33 ND	RESULTS' µg/L 8.5 ND 3.3 5.2 ND	c	30		
Contamir OTAL HAA5 MONOCLOROACE DICHLOROACET RICHLOROACE	CETIC ACID	MCL µg/L 60	MDL µg/L 1.0 0.50 0.50	A 5.0 ND 3.0 2.0 ND ND ND ND ND ND ND N	57 2.4 22 33 ND ND	RESULTS' µg/L B 8.5 ND 3.3 5.2 ND ND	C	30		
CONTAINING	CETIC ACID	MCL µg/L 60	MDL µg/L 1.0 0.50 0.50 0.50	A 5.0 ND 3.0 2.0 ND ND ND 552.2	57 2.4 22 33 ND ND S52.2	RESULTS' µg/L B 8.5 ND 3.3 5.2 ND ND ND 552.2		30 ND 10 20 ND ND ND S52.2		
Contamir OTAL HAA5 ONOCLOROACE OCHLOROACE RICHLOROACE ONOBROMOACE OBROMOACETI Ab Method ate Extracted (5	DETIC ACID TIC ACID ETIC ACID CETIC ACID CETIC ACID	MCL µg/L 60	MDL µg/L 1.0 0.50 0.50 0.50	S.0 ND 3.0 2.0 ND ND ND S52.2 3/10/2011	57 2.4 22 33 ND ND ND 552.2 3/10/2011	RESULTS' µg/L B 8.5 ND 3.3 5.2 ND ND 552.2 3/10/20	011 .	30		
Contamir OTAL HAA5 IONOCLOROACET RICHLOROACET IONOBROMOACETI ab Method ate Extracted (5 ate Analyzed	DETIC ACID TIC ACID ETIC ACID CETIC ACID CETIC ACID	MCL µg/L 60	MDL µg/L 1.0 0.50 0.50 0.50	ND 3.0 2.0 ND ND ND 552.2 3/10/2011 3/10/2011	57 2.4 22 33 ND ND ND 552.2 3/10/2011	RESULTS' µg/L B 8.5 ND 3.3 5.2 ND ND 552.2 3/10/20 3/10/20	011 . 011	30		
Contamir OTAL HAA5 MONOCLOROACET RICHLOROACET MONOBROMOACET BROMOACET BAB Method ate Extracted (5 ate Analyzed ab Sample ID#	CETIC ACID TIC ACID CETIC ACID CETIC ACID C ACID C ACID	MCL μg/L 60	MDL µg/L 1.0 0.50 0.50 0.50	A 5.0 ND 3.0 2.0 ND ND 552.2 3/10/2011 3/10/2011 E103512-1	57 2.4 22 33 ND ND S52.2 3/10/2011 3/10/2011 E103512-2	RESULTS' µg/L B 8.5 ND 3.3 5.2 ND ND S52.2 3/10/20 3/10/20 2 E10351	011 . 011	30		
Contamir TOTAL HAA5 MONOCLOROACE DICHLOROACE RICHLOROACE MONOBROMOACETI ab Method rate Extracted (5 rate Analyzed ab Sample ID# urrogate #1: 2,3-1	DETIC ACID TIC ACID TIC ACID CETIC ACID CETIC ACID CACID CACID Dibromopro	MCL µg/L 60 0	MDL µg/L 1.0 0.50 0.50 0.50 0.50	S.0 ND 3.0 2.0 ND ND ND S52.2 3/10/2011 E103512-1 86%	57 2.4 22 33 ND ND ND 552.2 3/10/2011	RESULTS' µg/L B 8.5 ND 3.3 5.2 ND ND 552.2 3/10/20 3/10/20	011 . 011	30		
Contamir OTAL HAA5 MONOCLOROACE MONOBROMOACE MONOBROMO	CETIC ACID TIC ACID TIC ACID CETIC ACID CETIC ACID CACID 51.1 only) Dibromopro	MCL µg/L 60 0	MDL µg/L 1.0 0.50 0.50 0.50 0.50	S.0 ND 3.0 2.0 ND ND ND S52.2 3/10/2011 E103512-1 86%	57 2.4 22 33 ND ND S52.2 3/10/2011 3/10/2011 E103512-2	RESULTS' µg/L B 8.5 ND 3.3 5.2 ND ND S52.2 3/10/20 3/10/20 2 E10351	011 . 011	30		
Contamir OTAL HAA5 MONOCLOROACE MICHLOROACE RICHLOROACE MONOBROMOACETI ab Method ate Extracted (5 ate Analyzed ab Sample ID# urrogate #1: 2,3-1 'Report Total HAA5s LAB SAMPLE A	CETIC ACID TIC ACID TIC ACID CETIC ACID CETIC ACID CACID 51.1 only) Dibromopro	MCL µg/L 60 0	MDL µg/L 1.0 0.50 0.50 0.50 0.50	S.0 ND 3.0 2.0 ND ND ND S52.2 3/10/2011 E103512-1 86%	57 2.4 22 33 ND ND S52.2 3/10/2011 3/10/2011 E103512-2	RESULTS' µg/L B 8.5 ND 3.3 5.2 ND ND S52.2 3/10/20 3/10/20 2 E10351	011 . 011	30		
Contamir OTAL HAA5 MONOCLOROAC DICHLOROACET RICHLOROACET RICHLOROACET RICHLOROACET RICHLOROACET AND MEthod Pate Extracted (5) Pate Analyzed ab Sample ID# Pate Analyzed B SAMPLE A B C C C C C C C C C C C C C C C C C C	DETIC ACID TIC ACID ETIC ACID CETIC ACID CETIC ACID CETIC ACID Dibromopro result as a nu NOTES	MCL µg/L 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MDL	S.0 ND 3.0 2.0 ND ND S52.2 3/10/2011 E103512-1 B6% a < MDL value).	57 2.4 22 33 ND ND 552.2 3/10/2011 3/10/2011 E103512-2 89%	RESULTS' µg/L B 8.5 ND 3.3 5.2 ND ND S52.2 3/10/20 3/10/20 2 E10351	011 . 011 . 12-3	30		
TOTAL HAA5 MONOCLOROAC DICHLOROACET TRICHLOROACET MONOBROMOAC DIBROMOACETI Lab Method Date Extracted (5 Date Analyzed ab Sample ID# Urrogate #1: 2,3-1 TREPORT TOTAL HAA5S LAB SAMPLE A B C D	DETIC ACID TIC ACID ETIC ACID CETIC ACID CETIC ACID CETIC ACID CETIC ACID Compared this form an	MCL µg/L 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MDL µg/L 1.0 0.50 0.50 0.50 0.50 0.50 v that I am the ption contained	ND 3.0 2.0 ND ND ND 552.2 3/10/2011 E103512-1 86% a < MDL value). Deerson herein Is	57 2.4 22 33 ND ND 552.2 3/10/2011 3/10/2011 E103512-2 89%	RESULTS' µg/L B 8.5 ND 3.3 5.2 ND ND 552.2 3/10/20 3/10/20 2 E10351 92% Lab Director Signature	011 . 011 . 12-3	30		
Contamir OTAL HAA5 MONOCLOROACE ICHLOROACE RICHLOROACE MONOBROMOACE MONOBROMOACE	DETIC ACID TIC ACID T	malties of law d the informate best extensive select	MDL Hg/L 1.0 0.50 0.50 0.50 0.50 0.50 v that I am the tition contained at of my knowled the tronically, mail transcriptions.	ND 3.0 2.0 ND ND ND 552.2 3/10/2011 E103512-1 86% a < MDL value). Derson herein is odge TWO copies of thi	57	RESULTS' µg/L B 8.5 ND 3.3 5.2 ND ND 552.2 3/10/20 3/10/20 2 E10351 92% Lab Director Signature	re: ************************************	30		

Data Entered



☐ Accepted

☐ Disapproved

Massachusetts Department of Environmental Protection - Drinking Water Program

Haloacetic Acids Report

	S ID #:	2185000	COLUMN CONTRACTOR DE LA COLUMN			MARKENDOCALINEAS PROFICE		o help complete ti Milford, MA	ee zantiinissistettiinistellä 1870–1975 (2016)	a and and miles	er Adores Per (1922)	
PWS Name:					1							
'VV:	S Name:	Militora VV	ater Supply		EWALTER PROPERTY OF THE CONTROL OF T	HITAGARDA DA PROGRA	SOC POLICO SERVININE DO COMO POLO CARA SE	PWS Class:	COM	Ø	NTNC	
	DEP LOCATION (LOC) ID#			pare a Di	EP Location Name			Date Collected		c	ollected E	l y
Α	006	159 S	o Main Street			out of the succession of the		3/8/2011	Client	enteres de la constitución de la	approximate and	er i semi tarareni y pota a grei essenti (a ase
В												
С												
D										***************************************		
	Routine or		Origina	al, Resubmitte	ed or				eport, list belov	l eport, list below		
•	Special Sample		***************************************	Irmation Rep					(2) Collection Date of Original Sam			ginal Sample
A B	☑ RS □ S	5 12	Original Li N			LI (Yesain)	ne 🗆 Realialysis					
C C	i											
D												
	SAMPLE NOTE	5		trong and the								
A												
В												
2												
)												
T	Contaminan AL HAA5		MCL. µg/L 60	MDL µg/L	A		В		C			D
<u> </u>	NOCLOROACE	TIC ACID		1.0	ND ND							
	HLOROACETIC			0.50	4.1							
	CHLOROACETI		- 10 mm	0.50	7.1							
	NOBROMOACE			0.50	ND					+		
ВІ	ROMOACETIC	ACID		0.50	ND							
b	Method	Valine and the control of the contr			552.2					<u>-</u>		
te	Extracted (551	.1 only)			3/10/2011							
te	Analyzed				3/10/2011							
b	Sample ID#				E103512-5							
го	gate #1: 2,3-Dik	romoprop	ionic acid		90%							
Re	port Total HAA5s re	sult as a num	ber greater than	0 or ND (not	a < MDL value).			10.000014500100750077				
20000	LAB SAMPLE NO	TES										
4												
4			<u> </u>				······································					
Į,												
_												
_												
			alties of law th				Primary Lab	Director Signatur	e: <i>Mot Al</i> w	nedor.		
otho	I certify prized to fill out thi accurate and com	s form and	the information	n contained	herein is		Primary Lab					
the	rized to fill out thi accurate and con	s form and plete to the	the information best extent of	n contained f my knowle	herein is dge	raport to		Date	e: 3/11/201	1	nd of the	month
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