Data Entered



☐ Accepted

☐ Disapproved

#### Massachusetts Department of Environmental Protection - Drinking Water Program

## Total Trihalomethanes Report

WS ID	#:	218	5000			City / Town:	Milford, MA		
WS Na	ame:	Milfo	ord Water Sup	oply			PWS Class:	cow 🔼	NTNC
	P LOCATIC (LOC) ID#	N		D	EP Location Name		Sample Acidified?	Date Collected	Collected By
<b>A</b> 001	1		266 Purchase S	Street			Yes ☑	12/21/2010	Frank Astephen
3 002	2		230 Main Street	t			Yes ☑	12/21/2010	Frank Astephen
003	3		Countryside D	Drive			Yes ☑	12/21/2010	Frank Astephen
004	4		22 Beaver Stree	et			Yes ☑	12/21/2010	Frank Astephen
							4	l Report, list below	
8	Routine Special Sar	\$187 BEECO. VIII 1/1	·	Driginal, Resubmit Confirmation Re		(1) Reason for Re	esubmission	(2) Collection D	ate of Original Sample
A [2	Z RS [	I SS	☑ Original	☐ Resubmitted	☐ Confirmation	☐ Resample ☐ Reanalysis	☐ Report Correction		
	ZIRS □	<del></del>	☑ Original	Resubmitted	☐ Confirmation	☐ Resample ☐ Reanalysis			
	Z RS [		☑ Original	Resubmitted	Confirmation	☐ Resample ☐ Reanalysis			
	ZRS [		☑ Original	Resubmitted	☐ Confirmation	☐ Resample ☐ Reanalysis	☐ Report Correction		A CONTRACTOR OF THE CONTRACTOR
∷∣SAI A	MPLE NO	TES							
3			· · · · · · · · · · · · · · · · · · ·			- 4-4-4			
2		ata tarangan ang ang ang ang ang ang ang ang an							
)									
	Contami	nant	MCI µg/l		A	B	RESULTS' µg/L	C	D
OTAL 1	THMs		80		96	110	97	1	30
romofo	rm			0.50	ND	ND	ND	ı	ND .
nlorofo	rm			0.50	67	. 93	83	1	10
omodi	ichlorome	thane		0.50	25	13	13	1	6
bromo	chlorome	thane	2000 CD (0	0.50	3.9	0.96	1.1	1	.5
b Meth	hod				524.2	524.2	524.2	[5	524.2
	racted (5	51.1 on	ly)						
te Ext					12/22/2010	12/22/2010	12/22/2	010 1	
					496				2/22/2010
te Ana					E012C07-1	E012C07-2	E012C0	07-3 E	2/22/2010 012C07-4
te Ana b Sam	alyzed	mofluoro	benzene		E012C07-1	E012C07-2 92%	E012C0		
ite Ana	alyzed nple ID# #1: Bror		benzene benzene-d4		3/A			9	012C07-4
te Ana b Sam rogate #	alyzed  nple ID#  #1: Bron  #2: 1,2-	Dichloro	benzene-d4	D (not a < MDL val	92% 96%	92%	94%	9	:012C07-4 3%
te Ana b Sam rogate # rogate #	alyzed  nple ID#  #1: Bron  #2: 1,2-	Dichloro	benzene-d4	D (not a < MDL val	92% 96%	92%	94%	9	:012C07-4 3%
te Ana b Sam rogate #	alyzed  nple ID#  #1: Bron  #2: 1,2-  result as a n	Dichloro	benzene-d4	D (not a < MDL val	92% 96%	92%	94%	9	:012C07-4 3%
te Ana b Sam rogate #	alyzed  nple ID#  #1: Bron  #2: 1,2-  result as a n	Dichloro	benzene-d4	D (not a < MDL val	92% 96%	92%	94%	9	:012C07-4 3%
te Ana b Sam rogate # rogate # Report ro	alyzed  nple ID#  #1: Bron  #2: 1,2-  result as a n	Dichloro	benzene-d4	D (not a < MDL val	92% 96%	92%	94%	9	:012C07-4 3%
b Sam rrogate #	alyzed  nple ID#  #1: Bron  #2: 1,2-  result as a n	Dichloro	benzene-d4	D (not a < MDL val	92% 96%	92%	94%	9	:012C07-4 3%
te Ana b Sam rogate # rogate # Report ro	alyzed nple ID# #1: Bror 1,2- result as a n  I cee	Dichloro umber Gro NOTES	benzene-d4 eater than 0 or Ni	aw that I am the	92% 96% ue).	92% 97%	94%	9	:012C07-4 3%
te Ana b Sam rogate # rogate # Report ro	alyzed apple ID# #1: Bron #1,2- esult as a n SAMPLE  I ced to fill out rrate and c	Dichloro umber Gri NOTES  rtify under this form omplete	benzene-d4 eater than 0 or Ni r penalties of le and the inform to the best exte	aw that I am the nation contained ent of my knowle	92% 96% ue).  person herein is	92% 97% Primary Lab	94% 96% Director Signatur	e: 12/28/2010	E012C07-4 13% 16%
b Sam rogate # rogate # Report re	alyzed apple ID# #1: Bron #1,2- esult as a n SAMPLE  I ced to fill out rrate and c	Dichloro umber Gri NOTES  rtify under this form omplete	benzene-d4 eater than 0 or Ni r penalties of ia and the inform to the best exte	aw that I am the nation contained ent of my knowle ctronically, mail	92% 96% ue).  person herein is sidge	92% 97%	94% 96%  Director Signatur  Date of the control of	e: 12/28/2010	E012C07-4 13% 16%

□ WQTS

Data Entered



DEP REVIEW STATUS (Initial & Date)

☐ Disapproved

☐ Accepted

#### Massachusetts Department of Environmental Protection - Drinking Water Program

# Total Trihalomethanes Report

	2185000				C	City / Town:	Milford, MA					
WS Name:	Milford Wa	ter Supply					PWS	lass:	COM	V	NTNC [	
DEP LOCATION (LOC) ID#	159 So.	Main Street	DEF	P Location Name			Samp Acidifi Yes [	ed?	Date Colle 12/21/2010	ected	Col Frank Ast	lected By
В			***************************************		<del>*************************************</del>							
С										***************************************		
D												
Routine or Special Sample			i, Resubmitted rmation Repo			(1) Reason for		bmitted R	aport, list belo (2) Col		ate of Origin	al Sample
A ☑ RS □ SS	⊠c	Original □ Ro	esubmitted [	☐ Confirmation	Resamp	le 🗌 Reanalys	is 🔲 Report Co	orrection				
В												
C											************	
SAMPLE NOTES					l e e	alla orași						
A									<del></del>			**************************************
В												
c												
ס												
mary Lab MA Cert.	#: <u>M-C</u>	800T	Primary La	ab Name: Pre	mier Labo	ratory, Inc			Sui	bcontra	ct? (Y/N)	Ν
		T008	Analysis L	ab Name: Pre		ratory, Inc	RESULT	'S' µg/L		bcontra	act? (Y/N)	
alysis Lab MA Cert		800T	Analysis L			ratory, Inc	RESULT B	'S' µg/L	Sul	bcontra	act? (Y/N)	D
alysis Lab MA Cert  Contaminant  DTAL THMs		MCL Hg/L	Analysis L	ab Name: Pre		ratory, Inc		s' µg/L		bcontra	act? (Y/N)	
Contaminant  DTAL THMs		MCL Hg/L	Analysis L	ab Name: Pre		ratory, Inc		'S' µg/L		bcontra	act? (Y/N)	
Contaminant  DTAL THMS  omoform	t. #: M-C	MCL Hg/L	Analysis L  MDL  pg/L   0.50	ab Name: Prei		ratory, Inc		S'µg/L		bcontra	act? (Y/N)	
Contaminant  Contaminant  CTAL THMS  COMOFORM	t. #: M-C	MCL Hg/L	MDL pg/L	A 100 0.54 84		ratory, Inc		'S' μg/L		bcontra	act? (Y/N)	
Contaminant  DTAL THMs  comoform  nloroform  comodichloromethar	t. #: M-C	MCL Hg/L	MDL pg/L 0.50 0.50 0.50	ab Name: Prel		ratory, Inc		S' μg/L		bcontra	act? (Y/N)	
Contaminant  Contaminant  Contaminant  Contaminant  Contaminant  Composition  Compo	ne	MCL Hg/L	MDL pg/L 0.50 0.50 0.50	A 100 0.54 84 16 3.5 524.2		ratory, Inc		S' µg/L		bcontra	act? (Y/N)	
Contaminant  Contaminant  COTAL THMS  Comoform  Comodichloromethar  bromochloromethar  b Method  ate Extracted (551.1	ne	MCL Hg/L	MDL pg/L 0.50 0.50 0.50	A 100 0.54 84 16 3.5 524.2 12/22/2010		ratory, Inc		S' µg/L		bcontra	act? (Y/N)	
Contaminant  Conta	ne ne li only)	MCL µg/L 80	MDL pg/L 0.50 0.50 0.50	ab Name: Prel A 100 0.54 84 16 3.5 524.2 12/22/2010 E012C07-5		ratory, Inc		S' µg/L		bcontra	act? (Y/N)	
Contaminant  Conta	ne ne luorobenze	MCL µg/L 80	MDL pg/L 0.50 0.50 0.50	A 100 0.54 84 16 3.5 524.2 12/22/2010 E012C07-5 95%		ratory, Inc		S' µg/L		bcontra	act? (Y/N)	
Contaminant  Conta	ne ne luorobenze	MCL Hg/L 80	MDL pg/L 0.50 0.50 0.50 0.50	ab Name: Prel A 100 0.54 84 16 3.5 524.2 12/22/2010 E012C07-5 95% 99%		ratory, Inc		S' µg/L		bcontra	act? (Y/N)	
Contaminant  Conta	ne ne luorobenze alorobenze er Greater the	MCL Hg/L 80	MDL pg/L 0.50 0.50 0.50 0.50	ab Name: Prel A 100 0.54 84 16 3.5 524.2 12/22/2010 E012C07-5 95% 99%		ratory, Inc		S' µg/L		bcontra	act? (Y/N)	
Contaminant  Conta	ne ne luorobenze alorobenze er Greater the	MCL Hg/L 80	MDL pg/L 0.50 0.50 0.50 0.50	ab Name: Prel A 100 0.54 84 16 3.5 524.2 12/22/2010 E012C07-5 95% 99%		ratory, Inc		S' µg/L		bcontra	act? (Y/N)	
Contaminant  Contaminant  DTAL THMs  romoform  comodichloromethar  bromochloromethar  cab Method  ate Analyzed  bromochloromethar  ate Analyzed  cab Sample ID#  crogate #1: Bromofile  crogate #2: 1,2-Dich  Report result as a number	ne ne luorobenze alorobenze er Greater the	MCL Hg/L 80	MDL pg/L 0.50 0.50 0.50 0.50	ab Name: Prel A 100 0.54 84 16 3.5 524.2 12/22/2010 E012C07-5 95% 99%		ratory, Inc		S' μg/L		bcontra	act? (Y/N)	
Contaminant  Conta	ne ne luorobenze alorobenze er Greater the	MCL Hg/L 80	MDL pg/L 0.50 0.50 0.50 0.50	ab Name: Prel A 100 0.54 84 16 3.5 524.2 12/22/2010 E012C07-5 95% 99%		ratory, Inc		S' µg/L		bcontra	act? (Y/N)	
Contaminant  Contaminant  Contaminant  Contaminant  Contaminant  Contaminant  Contaminant  Contaminant  Comoform  Comodichloromethar  Comodichloro	ne ne luorobenze allorobenze er Greater tha	MCL Hg/L 80 80 ene-d4 an 0 or ND (not	Analysis L  MDL  µg/L  0.50  0.50  0.50  0.50  0.50  0.50	A 100 0.54 84 16 3.5 524.2 12/22/2010 E012C07-5 95% 99%		pratory, Inc			C		act? (Y/N)	
Contaminant  Conta	ne n	MCL Hg/L  80  Pene ine-d4  an 0 or ND (not the le information	Analysis L  MDL  pg/L  0.50  0.50  0.50  0.50  0.50  a < MDL value  at I am the p- contained h	ab Name: Prel A 100 0.54 84 16 3.5 524.2 12/22/2010 E012C07-5 95% 99% e).		pratory, Inc		ignature	C		act? (Y/N)	

Review

Data Entered



☐ Accepted

☐ Disapproved

### Massachusetts Department of Environmental Protection - Drinking Water Program

## Haloacetic Acids Report

	85000				City / Town:	Milford, MA				
WS Name: Mi	lford Water	Supply				PWS Class:	сом 🔼	NTNC		
DEP LOCATION (LOC) ID#			D	EP Location Name		Date Collected		Collected By		
A 001	266 Purcha	se Street	STATE SECTIONS			12/21/2010	Frank Astephen			
3 002	230 Main S	treet				12/21/2010	Frank Astephen			
003	1 Countrysi	de Drive				12/21/2010	Frank Astephen			
004	22 Beaver S	Street				12/21/2010	Frank Astephen			
Routine or		Orlebed	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			If Resubmitted Re	eport, list below			
Special Sample			Resubmitte ation Rep		(1) Reason for Res	submission	(2) Collection	n Date of Original Sample		
A ☑ RS □ SS	☑ Origin			☐ Confirmation	☐ Resample ☐ Reanalysis	☐ Report Correction				
RS SS	☑ Origin			☐ Confirmation	☐ Resample ☐ Reanalysis	Report Correction				
RS SS	☑ Origin ☑ Origin			☐ Confirmation		Report Correction				
D   ☑ RS □ SS SAMPLE NOTES	El Ougu	iai 🔲 Res	ubmilled	☐ Confirmation	☐ Resample ☐ Reanalysis	☐ Report Correction	Stellar valar status olas ora verspesiolisa ad			
SAMPLE NOTES										
?   }				·····						
				d			white-			
Contaminant	#: [M-CT0	MCL	MDL		mier Laboratory, Inc	RESULTS' µg/L				
TAL HAA5		µg/L	µg/L	0.65	B0	[64	С	D		
I AL IIAAU								16		
		60				61		46		
	1/49/07	60	1.0	ND	3.0	1.7		1.9		
CHLOROACETIC AC	OIC	60	1.0 0.50	ND ND	3.0	1.7		1.9		
CHLOROACETIC AC	CID .	60	1.0 0.50 0.50	ND ND 0.65	3.0 29 47	1.7 26 33		1.9 11 33		
CHLOROACETIC AC ICHLOROACETIC A DNOBROMOACETIC	CID CID ACID	60	1.0 0.50 0.50 0.50	ND ND 0.65 ND	3.0 29 47 0.56	1.7 26 33 ND		1.9 11 33 ND		
CHLOROACETIC AC ICHLOROACETIC A DNOBROMOACETIC	CID CID ACID	60	1.0 0.50 0.50	ND ND 0.65	3.0 29 47	1.7 26 33		1.9 11 33		
CHLOROACETIC AC ICHLOROACETIC A DNOBROMOACETIC BROMOACETIC AC	CID CID ACID	60	1.0 0.50 0.50 0.50	ND ND 0.65 ND	3.0 29 47 0.56	1.7 26 33 ND		1.9 11 33 ND		
CHLOROACETIC ACTIC HONOBROMOACETIC ACTIC A	CID CID ACID D	60	1.0 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010	3.0 29 47 0.56 ND 552.2 12/22/2010	1.7 26 33 ND ND 552.2 12/22/20		1.9 11 33 ND ND 552.2 12/22/2010		
CHLOROACETIC ACRICHLOROACETIC ACRICHLOROACETIC ACRICHATION ACRICHA	CID CID ACID D	60	1.0 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010	1.7 26 33 ND ND 552.2 12/22/20	)10	1.9 11 33 ND ND 552.2 12/22/2010		
CHLOROACETIC ACRICHLOROACETIC ACRICHLORO	CID CID ACID ACID D Inly)		1.0 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010 E012C07-1	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2	1.7 26 33 ND ND 552.2 12/22/20 12/22/20 E012C0	)10	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4		
CHLOROACETIC ACCICHLOROACETIC ACCICHLOROACETIC ACCIDEROMOACETIC ACCIDEROMOACETICA ACCIDEROMOACETIC ACCIDEROMOACETICA ACCIDEROMOACETI	CID CID ACID D		1.0 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010	1.7 26 33 ND ND 552.2 12/22/20	)10	1.9 11 33 ND ND 552.2 12/22/2010		
CHLOROACETIC ACIONICHLOROACETIC ACIONOBROMOACETIC ACIONICH ACIONIC	CID CID CID ACID D Only)	acid	1.0 0.50 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010 E012C07-1 88%	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2	1.7 26 33 ND ND 552.2 12/22/20 12/22/20 E012C0	)10	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4		
CHLOROACETIC ACIONOBROMOACETIC ACIONOBROMOACETICA ACIONOBROMOACETIC ACIONOBROMOACETIC ACIONOBROMOACETIC ACIONOBROMOACETIC ACIONOBROMOACETIC ACIONOBROMOACETIC ACIONOBROMOACETICA ACIONOBROMOACETIC ACIONOBROMOACETICA ACIONOBROMOACETICA ACIONOBROMOACETICA ACIONOBROMOACETICA ACIONOBROMOACETICA ACIONOBROMOACETICA ACIONOBROMOACETICA ACIONOBR	CID CID CID ACID D Inly) Inopropionic	acid	1.0 0.50 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010 E012C07-1 88%	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2	1.7 26 33 ND ND 552.2 12/22/20 12/22/20 E012C0	)10	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4		
CHLOROACETIC ACTION ICHLOROACETIC ACTION ICHLOROACETIC ACTION ICH Extracted (551.1 ct. e. Analyzed Depart = 1: 2,3-Dibroroace   2,3-Dibroroace	CID CID CID ACID D Inly) Inopropionic	acid	1.0 0.50 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010 E012C07-1 88%	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2	1.7 26 33 ND ND 552.2 12/22/20 12/22/20 E012C0	)10	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4		
CHLOROACETIC ACTION ICHLOROACETIC ACTION ICHLOROACETIC ACTION ICH Extracted (551.1 ct. e. Analyzed Depart = 1: 2,3-Dibroroace   2,3-Dibroroace	CID CID CID ACID D Inly) Inopropionic	acid	1.0 0.50 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010 E012C07-1 88%	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2	1.7 26 33 ND ND 552.2 12/22/20 12/22/20 E012C0	)10	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4		
CHLOROACETIC ACTION ICHLOROACETIC ACTION ICHLOROACETIC ACTION ICH Extracted (551.1 cte Analyzed Description ICHLOROACETIC ACTION ICHLOR	CID CID CID ACID D Inly) Inopropionic	acid	1.0 0.50 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010 E012C07-1 88%	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2	1.7 26 33 ND ND 552.2 12/22/20 12/22/20 E012C0	)10	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4		
CHLOROACETIC AC ICHLOROACETIC AC DNOBROMOACETIC ACI BROMOACETIC ACI b Method te Extracted (551.1 c te Analyzed b Sample ID# rogate #1: 2,3-Dibror Report Total HAA5s result	CID CID CID ACID D Inly) Inopropionic	acid	1.0 0.50 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010 E012C07-1 88%	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2	1.7 26 33 ND ND 552.2 12/22/20 12/22/20 E012C0	)10	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4		
CHLOROACETIC ACRICHLOROACETIC ACRICHLORO	CID CID CID CACID D Inly) Inopropionic as a number gr	acid eater than 0 c	1.0 0.50 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010 2012C07-1 88% a < MDL value).	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2 96%	1.7 26 33 ND ND 552.2 12/22/20 12/22/20 E012C0 98%	7-3	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4		
CHLOROACETIC ACRICHLOROACETIC ACRICHLORO	CID CID CID CACID D D D D D D D D D D D D D D D D D D	acid eater than 0 of law that formation of	1.0 0.50 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010 E012C07-1 88% a < MDL value).	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2 96%	1.7 26 33 ND ND 552.2 12/22/20 12/22/20 E012C0 98%	:: Malkinan	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4		
CHLOROACETIC AC ICHLOROACETIC AC ICHLOROACETIC AC DNOBROMOACETIC ACI BROMOACETIC ACI BROMOACET	CID CID CID CACID D D D D D D D D D D D D D D D D D D	acid eater than 0 of law that formation of	1.0 0.50 0.50 0.50 0.50	ND ND 0.65 ND ND 552.2 12/22/2010 12/22/2010 E012C07-1 88% a < MDL value).	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2 96%	1.7 26 33 ND ND 552.2 12/22/20 12/22/20 E012C0 98%	7-3	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4		
CHLOROACETIC AC ICHLOROACETIC AC ICHLOROACETIC AC DNOBROMOACETIC ACI BROMOACETIC ACI b Method te Extracted (551.1 c te Analyzed D Sample ID# rogate #1: 2,3-Dibror Report Total HAA5s result:  LAB SAMPLE NOTES  I certify unhorized to fill out this for accurate and complete	CID	acid eater than 0 c  of law that formation coextent of me electronica	1.0 0.50 0.50 0.50 0.50 0.50  or ND (not all am the gontained by knowled)	ND	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2 96%  Primary Lab	1.7   26   33   ND   ND     552.2   12/22/20   12/22/20   E012CO   98%     Director Signature   Date   al Office no later than	:: Mallarium :: 12/28/2010	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4 93%		
Report Total HAA5s result a LAB SAMPLE NOTES  A B C I certify under thorized to fill out this force, accurate and complete.	CID	acid eater than 0 of law that formation of extent of me electronical	1.0 0.50 0.50 0.50 0.50 0.50  or ND (not all am the gontained by knowled)	ND	3.0 29 47 0.56 ND 552.2 12/22/2010 12/22/2010 E012C07-2 96% Primary Lab	1.7   26   33   ND   ND     552.2   12/22/20   12/22/20   E012CO   98%     Director Signature   Date   al Office no later than	:: Mallarium :: 12/28/2010	1.9 11 33 ND ND 552.2 12/22/2010 12/22/2010 E012C07-4 93%		

☐ WQTS

Data Entered



DEP REVIEW STATUS (Initial & Date)

☐ Disapproved

☐ Accepted

#### Massachusetts Department of Environmental Protection - Drinking Water Program

## Haloacetic Acids Report

PWS ID #:	2185000	2185000 City / Town:							Milford, MA				
WS Name:	Milford Water Supply						PWS Class: COM V NTNC						
DEP LOCATION (LOC) ID#			DE	P Location Name			Date 0	ollected		Ć	Collected By	y	
A 006	159 So	. Main Street					12/21/201	10	Frank Aste	phen			
В						*****							
С													
D													
Routine or Special Sample	)		i, Resubmitte irmation Repo			(1) Reason for	N (011 DAY 010 NO BOND 21 NO BAND	ubmitted Re	port, list belo (2) Coll		Date of Orig	jinal Sample	
A ØRS □S	s 🗹	Original 🔲 R	Resubmitted	☐ Confirmation	Resampl	e 🛘 Reanalys	is 🗌 Report 0	Correction					
В													
C D						***************************************							
SAMPLE NOTES	3							L					
A													
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						ratory, Inc			Sul	ocont	ract? (Y/ľ 1	v) <u>N</u>	
nalysis Lab MA Ce Contaminant		CT008	Analysis L		mier Labo	ratory, Inc		та' µg/L	_ Sul	ocont	ract? (Y/I	v) <u>[14</u>	
Contaminant		MCL µg/L	grada respectively.	ab Name: Pre		ratory, Inc	RESUL B	TS' μg/L	Sul	ocont	ract? (Y//	V) [1V	
Contaminant		MCL	MDL µg/L	ab Name: Pre		ratory, Inc		ΤS' μg/L		ocont	ract? (Y/I	·	
Contaminant OTAL HAA5 ONOCLOROACE	TIC ACID	MCL µg/L	MDL. µg/L 	A 7.2		ratory, Inc		.TS' µg/L.			act? (Y/I	·	
Contaminant  DTAL HAA5  ONOCLOROACE  ICHLOROACETIC	TIC ACID	MCL µg/L	мос. µg/L  1.0 0.50	A 7.2 ND 2.0		ratory, Inc		T9' µg/L				·	
Contaminant  DTAL HAA5  ONOCLOROACE  ICHLOROACETIC  RICHLOROACETIC	TIC ACID ACID C ACID	MCL µg/L	мос µg/L  1.0  0.50  0.50	A 7.2 ND 2.0 5.2		ratory, Inc		TS' µg/L		ocont		·	
Contaminant OTAL HAA5 ONOCLOROACETICHLOROACETIC RICHLOROACETIC	TIC ACID ACID C ACID TIC ACID	MCL µg/L	мос. µg/L  1.0 0.50	A 7.2 ND 2.0		ratory, Inc		.TS' μg/L			act? (Y/f	·	
Contaminant OTAL HAA5 ONOCLOROACETIC ICHLOROACETIC RICHLOROACETIC ONOBROMOACE IBROMOACETIC	TIC ACID ACID C ACID TIC ACID	MCL µg/L	MDL μg/L  1.0 0.50 0.50 0.50	A 7.2 ND 2.0 5.2 ND ND		ratory, Inc		TS' µg/L		ocont	act? (Y//	·	
Contaminant OTAL HAA5 ONOCLOROACETIC ICHLOROACETIC RICHLOROACETIC ONOBROMOACE IBROMOACETIC	TIC ACID ACID C ACID TIC ACID ACID	MCL µg/L	MDL μg/L  1.0 0.50 0.50 0.50	A 7.2 ND 2.0 5.2 ND		ratory, Inc		.TS' µg/L		ocont	act? (Y/f	·	
Contaminant OTAL HAA5 ONOCLOROACETIC RICHLOROACETIC ONOBROMOACE IBROMOACETIC / ab Method ate Extracted (551	TIC ACID ACID C ACID TIC ACID ACID	MCL µg/L	MDL μg/L  1.0 0.50 0.50 0.50	A 7.2 ND 2.0 5.2 ND ND 552.2		ratory, Inc		.TS' µg/L			act? (Y//	·	
Contaminant OTAL HAA5 IONOCLOROACETIC RICHLOROACETIC IONOBROMOACE IBROMOACETIC ab Method ate Extracted (551 ate Analyzed ab Sample ID#	TIC ACID ACID C ACID TIC ACID ACID ACID ACID ACID	MCL pg/L 60	MDL μg/L  1.0 0.50 0.50 0.50	A 7.2 ND 2.0 5.2 ND ND 552.2 12/22/2010		ratory, Inc		TS' µg/L		and the second s	act? (Y//	·	
Contaminant OTAL HAA5 IONOCLOROACETIC RICHLOROACETIC ONOBROMOACE IBROMOACETIC ab Method ate Extracted (551 ate Analyzed ab Sample ID#	TIC ACID ACID C ACID TIC ACID ACID	MCL pg/L 60	MDL μg/L  1.0 0.50 0.50 0.50	A 7.2 ND 2.0 5.2 ND ND 552.2 12/22/2010 12/22/2010		ratory, Inc		.TS' µg/L		ocont.	act? (Y//	·	
Contaminant OTAL HAA5  ONOCLOROACETIC RICHLOROACETIC ONOBROMOACE IBROMOACETIC ab Method ate Extracted (551 ate Analyzed ab Sample ID# trogate #1:   2,3-Dib	TIC ACID ACID C ACID TIC ACID ACID ACID Only)	MCL pg/L 60	MDL μg/L  1.0 0.50 0.50 0.50 0.50	A 7.2 ND 2.0 5.2 ND ND 552.2 12/22/2010 E012C07-5 96%		ratory, Inc		TS' µg/L		- Control of the cont	act? (Y//	·	
Contaminant OTAL HAA5  ONOCLOROACETIC RICHLOROACETIC RICHLOROACETIC ONOBROMOACE BROMOACETIC Ab Method ate Extracted (551 ate Analyzed ab Sample ID# trogate #1:   2,3-Dib	TIC ACID ACID C ACID TIC ACID ACID ACID Only)	MCL pg/L 60	MDL μg/L  1.0 0.50 0.50 0.50 0.50	A 7.2 ND 2.0 5.2 ND ND 552.2 12/22/2010 E012C07-5 96%		ratory, Inc		.TS' μg/L		and the second s	act? (Y//	·	
Contaminant OTAL HAA5 ONOCLOROACE ICHLOROACETIC RICHLOROACETIC ONOBROMOACE IBROMOACETIC ab Method ate Extracted (551 ate Analyzed ab Sample ID# rrogate #1:   2,3-Dib 'Report Total HAA5s res	TIC ACID ACID C ACID TIC ACID ACID ACID Only)	MCL pg/L 60	MDL μg/L  1.0 0.50 0.50 0.50 0.50	A 7.2 ND 2.0 5.2 ND ND 552.2 12/22/2010 E012C07-5 96%		ratory, Inc		TS' µg/L		- Control of the cont	act? (Y//	·	
Contaminant OTAL HAA5 ONOCLOROACE ICHLOROACETIC RICHLOROACETIC ONOBROMOACE IBROMOACETIC ab Method ate Extracted (551 ate Analyzed ab Sample ID# rrogate #1:   2,3-Dib 'Report Total HAA5s res   LAB SAMPLE NO	TIC ACID ACID C ACID TIC ACID ACID ACID Only)	MCL pg/L 60	MDL μg/L  1.0 0.50 0.50 0.50 0.50	A 7.2 ND 2.0 5.2 ND ND 552.2 12/22/2010 E012C07-5 96%		ratory, Inc		.TS' µg/L			act? (Y//	·	
Contaminant OTAL HAA5 IONOCLOROACE IICHLOROACETIC RICHLOROACETIC IONOBROMOACE IBROMOACETIC ab Method ate Extracted (551 ate Analyzed ab Sample ID# Irrogate #1: 2,3-Dib 'Report Total HAA5s res LAB SAMPLE NO	TIC ACID ACID C ACID TIC ACID ACID ACID Only)	MCL pg/L 60	MDL μg/L  1.0 0.50 0.50 0.50 0.50	A 7.2 ND 2.0 5.2 ND ND 552.2 12/22/2010 E012C07-5 96%		ratory, Inc		.TS' µg/L		and the second s	act? (Y//	·	
OTAL HAA5  MONOCLOROACE DICHLOROACETIC RICHLOROACETIC MONOBROMOACE DIBROMOACETIC Ab Method ate Extracted (551 ate Analyzed ab Sample ID# arrogate #1:   2,3-Dib Report Total HAA5s res LAB SAMPLE NO A B C D	TIC ACID ACID C ACID TIC ACID ACID ACID Only TIC ACID	MCL pg/L 60	MDL µg/L   1.0  0.50  0.50  0.50  0.50  0.70  0.50	A 7.2  ND 2.0 5.2  ND ND 552.2  12/22/2010 12/22/2010 E012C07-5 96%  A A A A A A A A A A A A A A A A A A		ratory, Inc	B		C		act? (Y//	·	
Contaminant OTAL HAA5 IONOCLOROACE IICHLOROACETIC RICHLOROACETIC IONOBROMOACE IIBROMOACETIC ab Method ate Extracted (551 ate Analyzed ab Sample ID# Irrogate #1:   2,3-Dib IReport Total HAA5s res   LAB SAMPLE NO	TIC ACID ACID C ACID TIC ACID ACID ACID TIC ACID ACID TIC	MCL pg/L  60  ionic acid ber greater than	MDL	A 7.2  ND 2.0 5.2  ND ND 552.2  12/22/2010 12/22/2010 E012C07-5 96% a < MDL value).  Preson herein is		ratory, Inc		Signature	C	Lysides		·	

Review