

REPORT OF ANALYTICAL RESULTS

NETLAB Case Number W1227-16

Prepared for:

Attn: Dave Condrey
Milford Water Company
66 Dilla Street
Milford, MA 01757

Report Date: January 3, 2012

Reviewed By:

Richard Warila Laboratory Director

Lab # RI010

NEW ENGLAND TESTING LABORATORY, INC.

1254 Douglas Avenue, North Providence, RI 02904 (401) 353-3420

SAMPLES SUBMITTED and REQUEST FOR ANALYSIS:

The samples listed in Table I were submitted to New England Testing Laboratory on December 27, 2011. The group of samples appearing in this report was assigned an internal identification number (case number) for laboratory information management purposes. The client's designations for the individual samples, along with our case numbers, are used to identify the samples in this report. This report of analytical results pertains only to the sample(s) provided to us by the client which are indicated on the custody record. The case number for this sample submission is W1227-16.

TABLE I, Samples Submitted

Sample ID	Date Sampled	Matrix	Analysis Requested
01-266 Purchase Street	12/23/11	Drinking Water	Table II
02-230 Main Street	12/23/11	Drinking Water	Table II
03-1 Countryside Drive	12/23/11	Drinking Water	Table II
04-22 Beaver Street	12/23/11	Drinking Water	Table II
06-159 So. Main Street	12/23/11	Drinking Water	Table II

TABLE II, Analysis and Methods

ANALYSIS	DETERMINATIVE METHOD
Total Trihalomethanes	524.2
Haloacetic Acids	552.2

Methods are documented in:

Standard Methods for the Examination of Water and Wastewater, 20th Edition, 1998, APHA, AWWA-WPCF

Manual of Methods for Chemical Analysis of Water and Water Wastes, EPA-600/4-29-020 (Revised 1983), USEPA/EMSL.

40 CFR 136, Guidelines Establishing *Test Procedures for the Analysis of Pollutants Under the Clean Water Act*, Office of Federal Register National Archives and Records Administration.

EPA-821-B-94-004

This report of analytical results pertains only to the sample(s) provided to us by the client which are indicated on the custody record.



CASE NARRATIVE:

Sample Receipt:

No trip blank was supplied unless it was identified in such a manner as to be uninterpretable by the laboratory. No field blank was supplied unless it was identified in such a manner as to be un-interpretable by the laboratory. (This does not qualify the analytical results but does prevent conducting these SW-846 {Chapter 1, Section 3.4} QA Audits).

The samples were all appropriately cooled and preserved upon receipt.

The samples were received in the appropriate containers.

The chain of custody was adequately completed and corresponded to the samples submitted.

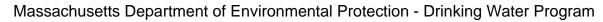


Haloacetic Acids Report

I. P	WS INFORMAT	ION: I	Please refer	to your DEP V	Vater Quali	ity Sampling	Schedul	e (WQ	SS) to help comp	olete this for	m	
PW	S ID #:	218	5000			City /	Town:	MIL	FORD			
PW	S Name:	Milfo	rd Water Co	ompany					PWS Class:	COM ⊠	NTNC [
С	DEP LOCATION (LOC) ID#			DEP Lo	cation Nam	e			Date Collected		Collected	d By
Α	01	266	Purchase S	Street					12/23/2011	V.F.		
В	02	230	Main Street						12/23/2011	V.F.		
С	03	1 Co	untryside I	Drive					12/23/2011	V.F.		
D	04	24 B	eaver Stree	et					12/23/2011	V.F.		
	Routine or Special Sample			Resubmitted or nation Report		(1)	Reason fo		Resubmitted Repo	T	on Date of	f Original Sample
Α	⊠RS □SS		Original 🗌 Res	submitted Cor	firmation	Resample	e 🗌 Reana	alysis [Report Correction			
В	⊠RS □SS		Original Res	submitted Cor	nfirmation	Resample	e 🗌 Reana	alysis [Report Correction			
С	⊠RS □SS		Original Res	submitted Cor	nfirmation	Resample	e 🔲 Reana	alysis [Report Correction			
D	⊠RS □SS		Original ☐ Res	submitted Cor	nfirmation	Resample	e 🔲 Reana	alysis [Report Correction			
	SAMPLE NOTES	<u> </u>				<u>'</u>				<u>!</u>		
Α												
В												
С												
D												
11 /	NALYTICAL L	AROP.	ATODY INE	OPMATION:								
	nary Lab MA Cer	г	M-RI010	Primary Lab		New England	Testing La	aborato	ory	Subco	ontracted	1? (Y/N) N
Ana	lysis Lab MA Ce	rt. #:		Analysis Lab	Name:							
	Contaminant		MCL μg/L	MDL μg/L		Α	T	В	RESULTS ¹ μg/L	С		D
TO	TAL 11AA5				1	0.4		31.1		20.8		37.2
	TAL HAA5	1015	60									
	NOCHLOROACETIC			0.50		ND 4.5		ND		ND 5.4		1.0
	HLOROACETIC ACI			0.50		1.5 8.9		14.1 17.0		5.1 15.7		13.1 22.0
	OBROMOACETIC AC			0.50		o.a ND		ND		ND		ND
	ROMOACETIC ACID			0.50		ND		ND		ND		1.1
				0.00		52.2		552.2		552.2		552.2
	Method Extracted					9/2011		/29/20		/29/2011		12/29/2011
										/29/2011		
	e Analyzed					9/2011		/29/20			_	12/29/2011
	Sample ID#		lamin!			27-16a		227-1	υ W1	227-16c	 '	W1227-16d
-	•		ionic aci			05 %		92 %		98 %		105 %
Re	port Total HAA5s res		number greater	than 0 or ND (no	ot a < MDL v	ralue).						
_	LAB SAMPLE NO	IES										
A B												
С												
D												
auth	I certify und orized to fill out this accurate and complete.	form an	d the information			Primary	Lab Dire	ector		/3/2012	5	
If no									nl Office no later the reporting period, w			nd of the month
	P REVIEW STATU	•	al & Date)	ed		Review						☐ WQTS Data Entered

Haloacetic Acids Report

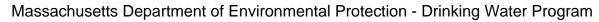
I. P	WS INFORMAT	TION: PI	ease refer t	o your DEP V	Vater Qua	lity Sampling Sch	nedule (WC	SS) to help	comp	iete this for	m	
PW	S ID #:	21850	000			City / To	wn: MIL	FORD				
PW	S Name:	Milford	Water Co	mpany				PWS Cla	ss:	COM ⊠	NTNC	
С	DEP LOCATION (LOC) ID#			DEP Lo	cation Nar	ne		Date Collec	ted		Collected By	
Α	06	159 Sc	outh Main	Street				12/23/201	1	V.F.		
В												
C D												
ע	Routine or		Original	Dagubmittad a			li	f Resubmitted	Repor	t. list below:		
	Special Sample			Resubmitted or nation Report		(1) Rea	son for Resi				on Date of Origi	nal Sample
Α	⊠RS □SS	⊠ Ori	iginal 🔲 Res	ubmitted Cor	firmation	☐ Resample ☐	Reanalysis [Report Corre	ection			
В	□RS □SS	☐ Ori	iginal 🗌 Res	ubmitted 🗌 Cor	nfirmation	☐ Resample ☐	Reanalysis [Report Corre	ection			
С	□RS □SS	☐ Ori	iginal	ubmitted Cor	firmation	☐ Resample ☐	Reanalysis [Report Corre	ection			
D	□RS □SS	☐ Ori	iginal 🔲 Res	ubmitted Cor	nfirmation	☐ Resample ☐	Reanalysis [Report Corre	ection			
_	SAMPLE NOTES											
В												
С												
D												
II. A	NALYTICAL L	ABORAT	ORY INF	ORMATION:								
	nary Lab MA Cer		RI010	Primary Lak	Г	New England Test	ing Laborate	orv		Subco	ontracted? (Y/I	V) N
	ilysis Lab MA Ce			Analysis Lak		g	9				(17.	•,
Alla	ilysis Lab MA Ce	11. #.		1	ivallie.				-			
	Contaminant	ŧ	MCL μg/L	MDL μg/L		Α Τ	В	RESULTS ¹	μg/L	С)
то	TAL HAA5		60			2.2						
	NOCHLOROACETIC	CACID		0.50		ND						
DICH	HLOROACETIC ACI	D		0.50		1.2						
	CHLOROACETIC AC			0.50		1.0						
	NOBROMOACETIC			0.50		ND						
	ROMOACETIC ACIE)		0.50		ND .						
	Method e Extracted					552.2 29/2011						
	e Analyzed					29/2011						
	Sample ID#					227-16e						
	<u> </u>	nopropior	nic aci			91 %						
4				than 0 or ND (n	ot a < MDL	value).		<u> </u>				
Re	port . otal too . o											-
Re	LAB SAMPLE NO	TES										
Α		TES										
A B		OTES										
A B C		OTES										
A B C D	LAB SAMPLE NO	der penaltie		at I am the p		Primary Lat	o Director	Signature:	Bi	10 h Jac	-5	
A B C D	LAB SAMPLE NO	der penaltie form and t	the information	n contained he		Primary Lak	o Director	Signature:	_	1/2012	->	
A B C D	I certify undorized to fill out this accurate and compot submitting thes	der penaltie form and t lete to the b e results e	the information lest extent of electronically	n contained he my knowledge. v, mail <u>TWO</u> c	rein is opies of th	Primary Lab is report to your D 10 days after the	EP Regiona	Date:	1/	3/2012 nn 10 days ai	fter the end of	the month





Total Trihalomethanes Report

I. P	WS INFORMAT	ION: Please	refer t	o your DEP	Water Quali	ity Sampling Sche	dule (WQSS)	to help cor	nplete this f	form
PW	S ID #:	2185000)			City / Town:	MILFORD			
PW	S Name:	Milford Wa	ater Co	ompany			PV	VS Class:	сом 🖂	NTNC
С	PEP LOCATION (LOC) ID#			DEP Loc	ation Name		Sam Acidi		Date Collecte	ed Collected By
Α	01	266 Purch	ase St	reet			Yes		12/23/2011	1 V.F.
В	02	230 Main	Street				Yes		12/23/2011	1 V.F
С	03	1 Country	side D	rive			Yes		12/23/2011	1 V.F.
D	04	22 Beaver	Street	t .			Yes		12/23/2011	
	Routine or Special Sample			Resubmitted o	or	(1) Reason	If Res		oort, list belov	w: ction Date of Original Sample
Α	⊠ RS □ SS			ubmitted Co	onfirmation	☐ Resample ☐ Rea			. ,	Ston Bate of Original Cample
В	⊠ RS □ SS			ubmitted Co		☐ Resample ☐ Rea	· - ·			
С	⊠RS □SS			ubmitted Co		☐ Resample ☐ Rea				
D	⊠RS □SS			ubmitted Co		☐ Resample ☐ Rea			+	
	SAMPLE NOTES	23 O.19.114.							· [
Α										
В										
С										
D										
II. A	NALYTICAL LA	ABORATOR	Y INFO	ORMATION	۷:					
Prim	ary Lab MA Cert.	#: M-RI010)	Primary Lab	Name: New	/ England Testing La	b		Subc	contracted? (Y/N)
	•			nalysis Lab						
Alla	ysis Lab MA Cer			-	ivallie.		DEOL	u T 01		
	Contaminant		ICL g/L	MDL μg/L		-	KE30	JLTS¹ μg/L		
			9, –	μg/L	Α	E	3	С		D
то	TAL THMs		80	μg/L	68.2			72.		D 59.1
	TAL THMs		_				3.4		5	
Bro			_		68.2	53	3.4 D	72.	5	59.1
Bro Chlo Bro	moform proform modichloromethan	le l	_	0.5 0.5 0.5	68.2 ND 52.6 13.6	53 N 43 8.	D 3.3 .5	72. ND 56.0	5	59.1 ND 48.7 8.5
Broi Chlo Broi Dibi	moform oroform modichloromethan omochloromethan	le l	_	0.5 0.5	68.2 ND 52.6 13.6 2.0	53 N 43 8.	D 3.3 5.5 6	72 ND 56.0 14.8	5	59.1 ND 48.7 8.5 1.9
Broi Chlo Broi Dibi	moform oroform modichloromethan omochloromethar Method	le le le	_	0.5 0.5 0.5	68.2 ND 52.6 13.6	53 N 43 8.	D 3.3 5.5 6	72. ND 56.0	5	59.1 ND 48.7 8.5
Brod Chlo Brod Dibi Lab Dat	moform proform modichloromethan comochloromethan Method Extracted (551.1	le le le	_	0.5 0.5 0.5	68.2 ND 52.6 13.6 2.0 524.2	53 N 43 8. 1.	3.4 D 3.3 5.5 6	72 ND 56.0 14.8 1.7 524.	5	59.1 ND 48.7 8.5 1.9 524.2
Brod Chlo Brod Dibi Lab Dat	moform proform modichloromethan momochloromethan Method e Extracted (551.1	le le le	_	0.5 0.5 0.5	68.2 ND 52.6 13.6 2.0 524.2	53 N 43 8. 1. 52 011 12/28	3.4 D 3.3 5 .6 4.2	72 ND 56.0 14.8 1.7 524.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	59.1 ND 48.7 8.5 1.9 524.2
Brod Chlo Brod Dibi Lab Dat Dat	moform proform modichloromethan comochloromethan Method e Extracted (551.1 e Analyzed Sample ID#	only)	80	0.5 0.5 0.5 0.5	68.2 ND 52.6 13.6 2.0 524.2 12/28/20 W1227-1	53 N 43 8. 1. 52 011 12/28	3.4 D 3.3 .5 .6 4.2 /2011 7-16b	72 ND 56.0 14.8 1.7 524.	5 0 3 2 011 -16c	59.1 ND 48.7 8.5 1.9 524.2 12/28/2011 W1227-16d
Brod Chlo Brod Dibi Lab Dat Dat Lab	moform proform modichloromethan momochloromethan Method e Extracted (551.1	le le le	BO	0.5 0.5 0.5 0.5	68.2 ND 52.6 13.6 2.0 524.2	53 N 43 8. 1. 2: 52- 011 12/28 16a W122	3.4 D 3.3 5 .6 4.2 /2011 7-16b	72 ND 56.0 14.8 1.7 524.	5 0 3 2 011 16c	59.1 ND 48.7 8.5 1.9 524.2
Broi Chlo Broi Dibi Lab Dat Dat Lab Surro	moform proform modichloromethan momochloromethan Method e Extracted (551.1 e Analyzed Sample ID#	only) 1,2-Dichloro 4-Bromofluor	abenzene obenzer	0.5 0.5 0.5 0.5	68.2 ND 52.6 13.6 2.0 524.2 12/28/20 W1227-1 102 % 97 %	53 N 43 8. 1. 2: 52- 011 12/28 16a W122	3.4 D 3.3 5 .6 4.2 /2011 7-16b	72 ND 56.0 14.8 1.7 524. 12/28/2 W1227- 114	5 0 3 2 011 16c	59.1 ND 48.7 8.5 1.9 524.2 12/28/2011 W1227-16d 106 %
Brod Chie Brod Dibit Lab Dat Lab Surre Surre	moform proform modichloromethan momochloromethan Method e Extracted (551.1 e Analyzed Sample ID# gate #1:	only) 1,2-Dichloro 4-Bromofluor	abenzene obenzer	0.5 0.5 0.5 0.5	68.2 ND 52.6 13.6 2.0 524.2 12/28/20 W1227-1 102 % 97 %	53 N 43 8. 1. 2: 52- 011 12/28 16a W122	3.4 D 3.3 5 .6 4.2 /2011 7-16b	72 ND 56.0 14.8 1.7 524. 12/28/2 W1227- 114	5 0 3 2 011 16c	59.1 ND 48.7 8.5 1.9 524.2 12/28/2011 W1227-16d 106 %
Broi Chlor Broi Dibb Lab Dat Lab Surro Surro A	moform proform modichloromethan momochloromethan Method e Extracted (551.1 e Analyzed Sample ID# ggate #1: ggate #2: port result as a number	only) 1,2-Dichloro 4-Bromofluor	abenzene obenzer	0.5 0.5 0.5 0.5	68.2 ND 52.6 13.6 2.0 524.2 12/28/20 W1227-1 102 % 97 %	53 N 43 8. 1. 2: 52- 011 12/28 16a W122	3.4 D 3.3 5 .6 4.2 /2011 7-16b	72 ND 56.0 14.8 1.7 524. 12/28/2 W1227- 114	5 0 3 2 011 16c	59.1 ND 48.7 8.5 1.9 524.2 12/28/2011 W1227-16d 106 %
Broo Chlu Broo Dibb Date Labb Surro Surro A A B	moform proform modichloromethan momochloromethan Method e Extracted (551.1 e Analyzed Sample ID# ggate #1: ggate #2: port result as a number	only) 1,2-Dichloro 4-Bromofluor	abenzene obenzer	0.5 0.5 0.5 0.5	68.2 ND 52.6 13.6 2.0 524.2 12/28/20 W1227-1 102 % 97 %	53 N 43 8. 1. 2: 52- 011 12/28 16a W122	3.4 D 3.3 5 .6 4.2 /2011 7-16b	72 ND 56.0 14.8 1.7 524. 12/28/2 W1227- 114	5 0 3 2 011 16c	59.1 ND 48.7 8.5 1.9 524.2 12/28/2011 W1227-16d 106 %
Broo Chlub Broo Dibb Date Date Labb Surro Surro A B C C	moform proform modichloromethan momochloromethan Method e Extracted (551.1 e Analyzed Sample ID# ggate #1: ggate #2: port result as a number	only) 1,2-Dichloro 4-Bromofluor	abenzene obenzer	0.5 0.5 0.5 0.5	68.2 ND 52.6 13.6 2.0 524.2 12/28/20 W1227-1 102 % 97 %	53 N 43 8. 1. 2: 52- 011 12/28 16a W122	3.4 D 3.3 5 .6 4.2 /2011 7-16b	72 ND 56.0 14.8 1.7 524. 12/28/2 W1227- 114	5 0 3 2 011 16c	59.1 ND 48.7 8.5 1.9 524.2 12/28/2011 W1227-16d 106 %
Broo Chlu Broo Dibb Date Labb Surro Surro A A B	moform proform modichloromethan momochloromethan method e Extracted (551.1 e Analyzed Sample ID# gate #1: gate #2: port result as a number LAB SAMPLE NO	only) 1,2-Dichloro 4-Bromofluor greater than 0 or	bbenzene robenzer	0.5 0.5 0.5 0.5 0.5	68.2 ND 52.6 13.6 2.0 524.2 12/28/20 W1227-1 102 % 97 %	53 N 43 8. 1. 52 911 12/28 16a W122 6 102	3.4 D 3.3 .5 .6 4.2 /2011 7-16b 2 %	72.: ND 56.0 14.8 1.7 524. 12/28/2 W1227 114 110	5 0 3 2 011 -16c %	59.1 ND 48.7 8.5 1.9 524.2 12/28/2011 W1227-16d 106 % 102 %
Broo Chlub Broo Dibb Date Labb Date Labb Surro Surro A B C D	moform proform modichloromethan momochloromethan method e Extracted (551.1 e Analyzed Sample ID# gate #1: gate #2: port result as a number LAB SAMPLE NO	1,2-Dichloro 4-Bromofluot greater than 0 or	benzene obenzei	0.5 0.5 0.5 0.5 0.5 0.6 0.5 0.7 0.7 0.7 0.8 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	68.2 ND 52.6 13.6 2.0 524.2 12/28/20 W1227-1 102 % 97 %	53 N 43 8. 1. 2: 52- 011 12/28 16a W122	3.4 D 3.3 .5 .6 4.2 /2011 7-16b 2 %	72.: ND 56.0 14.8 1.7 524. 12/28/2 W1227 114 110	5 0 3 2 011 16c	59.1 ND 48.7 8.5 1.9 524.2 12/28/2011 W1227-16d 106 % 102 %
Broo Chlub Broo Dibu Labb Datt Labb Surro Surro A B C D	moform proform modichloromethan modichloromethan momochloromethan momochlo	1,2-Dichloro 4-Bromofluor greater than 0 or TES er penalties of form and the in inplete to the best eresults election.	benzene vobenzer ND (not a law that formation of extent vonically	o.5 o.5 o.5 o.5 o.5 t I am the pen contained hoof my knowled	68.2 ND 52.6 13.6 2.0 524.2 12/28/20 W1227-1 102 % 97 % Green regen	53 N 43 8. 1. 52 5111 12/28 16a W122 5 101	3.4 D 3.3 5.6 6 4.2 /2011 7-16b 2 % I %	72.: ND 56.0 14.8 1.7 524. 12/28/2 W1227: 114.9 110.9 nature: Date:	5 0 3 2 0111 16c % 1/3/2012 than 10 days	59.1 ND 48.7 8.5 1.9 524.2 12/28/2011 W1227-16d 106 % 102 %
Brood Child Brood Dibb Date Date Labb Surror Surror Report	moform proform modichloromethan modichloromethan momochloromethan momochlo	1,2-Dichloro 4-Bromofluoi greater than 0 or TES er penalties of form and the in pplete to the bese er results election which you recommend.	benzene obenzen ND (not a law that formation of extent conically eived the	o.5 o.5 o.5 o.5 o.5 t I am the pen contained hoof my knowled	68.2 ND 52.6 13.6 2.0 524.2 12/28/20 W1227-1 102 % 97 %	Same Same	3.4 D 3.3 5.6 6 4.2 /2011 7-16b 2 % I %	72.: ND 56.0 14.8 1.7 524. 12/28/2 W1227: 114.9 110.9 nature: Date:	5 0 3 2 011 16c % % 1/3/2012 than 10 days whichever is	59.1 ND 48.7 8.5 1.9 524.2 12/28/2011 W1227-16d 106 % 102 %





Total Trihalomethanes Report

I. PW	S INFORMAT	ION: Please ref	er to your DEF	P Water Quali	ty Sampling Sche	dule	(WQSS) to help cor	nplete this for	m
PWS	ID #:	2185000			City / Town:	MII	LFORD		
PWS	Name:	Milford Water	Company				PWS Class:	COM 🖂 N	ITNC 🗆
	P LOCATION (LOC) ID#		DEP Lo	cation Name			Sample Acidified?	Date Collected	Collected By
Α	06	159 South Ma	in Street				Yes 🗌	12/23/2011	V.F.
В							Yes 🗌		
С							Yes 🗌		
D							Yes 🗌		
	Routine or		al, Resubmitted		, <u>-</u>		If Resubmitted Rep		
	Special Sample		irmation Report		. ,		Resubmission	. ,	n Date of Original Sample
	⊠RS □SS		tesubmitted C		· -		sis Report Correction		
	□RS □SS		tesubmitted C				sis Report Correction		
C [□ RS □ SS	☐ Original ☐ F	tesubmitted C	Confirmation	☐ Resample ☐ Rea	analys	sis Report Correction		
D [□RS □SS	☐ Original ☐ F	Resubmitted C	Confirmation	☐ Resample ☐ Rea	analys	sis Report Correction		
	SAMPLE NOTES								
Α									
В									
С									
D									
	y Lab MA Cert.	#: M-RI010			England Testing La	ıb		Subcon	tracted? (Y/N) N
Analys	sis Lab MA Cert	. #:	Analysis La	b Name:					
	Contaminant	MCL μg/L	MDL μg/L	Α		В	RESULTS ¹ μg/L		D
TOT	AL THMs	80		55.2					
Bromo	oform		0.5	ND					
Chloro	oform		0.5	38.2					
Bromo	odichloromethan	e	0.5	12.9					
Dibror	mochloromethan	е	0.5	4.1					
Lab M	lethod			524.2					
Date E	Extracted (551.1	only)							
Date /	Analyzed			12/30/20	12				
Lab S	ample ID#			W1227-1	6e				
Surroga	ate #1:	1,2-Dichloroben	ene	112 %	,				
Surroga	ate #2:	4-Bromofluorobei	nzene	108 %					
1 Repor	t result as a number	greater than 0 or ND (1	not a < MDL value	e).	1			<u>'</u>	
_	AB SAMPLE NO	ES							
Α									
В									
С									
	ized to fill out this	er penalties of law form and the inform plete to the best ext	ation contained l	herein	Primary Lab D	irec	tor Signature:	1/3/2012	5
If not							gional Office no later the reporting period,		ter the end of the month coner.
DEP R	EVIEW STATUS	(Initial & Date)		Rev				l —	WQTS
☐ Acc	epted	Disappro	ved	Comme	ents			Dat	a Entered

NEW ENGLAND TESTING LABORATORY, INC.

1254 Douglas Avenue North Providence, RI 02904 1-888-863-8522

CHAIN OF CUSTODY RECORD

CLIENT M. LINK WATER CO.; MR. CHING CONDERY HEPOPITO: CONDERY PRIPARALINETER. COM INVONCE TO:	4Q⊃m0 0 0-Hm	mwmg>4⊢-		
DATE TIME 0 B SAMPLE I.D.	4	> = = = = = = = = = = = = = = = = = = =	HEMARKS	
1963/1 853 01 - 266 furebase 5/8001	4	/4 / 1/		
02.	h	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
1035 x 03 - 1 Country side DR.	,7	\ \ \		
920 04. 22 BEAVER STREET	4	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
955% 06. 159 Sp. Main STREET.	4,	\frac{1}{2}		
Sampled by: (Signature) Viv FARESE 13/13/1	Date/Time	Laboratory Remarks: Temp. received: \$\int Cooled \(\price \)	Special Instructions: List Specific Detection Limit Requirements:	
D (2/09/11) Park	Date/Time	<u> </u>		
Reinquished by: (Signature) [24] [24] [24] [24] [25] [26] [26] [27] [26] [26] [27] [26] [27] [26] [27] [26] [26] [26] [26] [26] [26] [26]	44,	0.	Turnaround (Business Davs)	