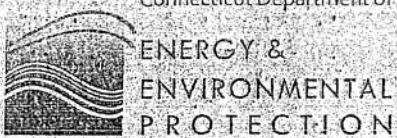


Exhibit 2

Part 4



Connecticut Department of

ENERGY &
ENVIRONMENTAL
PROTECTION

September 10, 2013

79 Elm Street • Hartford, CT 06106-5127

www.ct.gov/deep

Affirmative Action/Equal Opportunity Employer

Scott Cremens
3 Knollwood Circle
Simsbury, CT 06070

Re: The Water Filtration Equipment Installed at 3 Knollwood Circle, Simsbury

Dear Mr. Cremens:

As you are aware, pursuant to Connecticut General Statutes (CGS) §22a-471, the Department of Energy and Environmental Protection (DEEP) funded, with then available appropriations, the installation of the Water Filtration System (the "System") on your property, located at 3 Knollwood Circle in Simsbury. After the System was installed by DEEP's contractor, DEEP continued to subsidize the monitoring of your System and also incurred the costs associated with replacing the filters on your System as necessary to keep it operating properly.

At this time, DEEP can no longer continue to provide financial assistance for the upkeep and monitoring of your System.

DEEP has been monitoring and maintaining your water filtration system using funds allocated to DEEP on an annual basis. Based on the current state budget for the fiscal year beginning on July 1, 2013, no funding has been appropriated for this program. In addition, the statute authorizing DEEP to install and maintain filter systems (CGS §22a-471) was recently amended, and effective July 1, 2013, DEEP no longer has that authority. As a result, monitoring and maintenance of your water filtration system will no longer be provided by DEEP.

Given these circumstances, there are two options available to you with regard to your System:

Option #1

The first option available to you is the removal of your System by DEEP. The Agency is under no legal obligation to provide for the removal of your System; however, DEEP is willing to remove the System as a courtesy. The removal of your System would be performed by DEEP's contractor at no cost to you.

It is important that you understand that the most recent monitoring data from DEEP shows that the concentration of pollutants in your well do not exceed what the Department of Public Health considers protective over the long-term; however, past results have exceeded these levels. Therefore, if you choose to have DEEP remove the System, you should periodically sample your well water for the purpose of monitoring the water quality.

Option #2

Your second option is to keep your System. DEEP will not be responsible for any future expenses related to your System, including, but not limited to, maintaining all of the water filtration equipment, future inspections, repairs, and maintenance costs. DEEP will no longer perform maintenance of any kind. Additionally, the selection of this option shall preclude any future claim or request for the removal of your System by DEEP.

It is imperative that you inform DEEP of the option you have chosen. Please fill out the attached form and mail it back to DEEP no later than three weeks from the date of this letter. Please note that if we do not receive a response to this letter, DEEP will not be able to arrange for the removal of your System and will assume you wish to keep it. Please note, neither option shall be interpreted to waive the State of Connecticut's sovereign immunity rights.

Whether or not you choose to keep the System, please review the DPH *Well Water Fact Sheet* and the DEEP *GAC Fact Sheet* to help you understand the importance of proper testing and maintenance of your well water and water treatment system. The DPH *Well Water Fact Sheet* is useful even if you choose to have the System removed.

Based on our records, DEEP has been collecting water samples from your drinking water well annually, and analyzing those samples for volatile organic compounds using EPA test method 524.2. DEEP recommends that you continue monitoring your drinking water for these substances annually for the purpose of determining when a filter may need to be replaced.

In addition, if you chose to keep the System, DEEP recommends that you have the filter media replaced when future monitoring data indicates that breakthrough is occurring through the filter system (for explanation on "breakthrough" refer to the attached *GAC Fact Sheet – Why Do GAC Filter Systems Need to be Monitored?*). Also, you should consider replacing the filter media every three to five years as a precaution for bacteria potentially accumulating in the filter system. There are several qualified companies located throughout Connecticut that specialize in well water treatment systems that can assist you in determining the best filter maintenance schedule for your System.

If this is a rental property, please provide a copy of this information to your tenant(s). Should you have any questions, comments or concerns in conjunction with this letter, please contact please contact MaryAnne Danyluk of my staff at 860-424-3796.

Very truly yours,

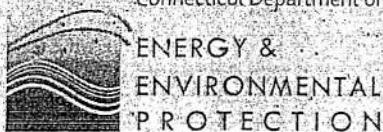


Patrick Bowe

Director, Remediation Division
Bureau of Water Protection & Land Reuse

Enclosures

Copy: Jennifer C. Kertanis, Director of Health, Farmington Valley Health District, 95 River Road, Suite C, Canton, CT 06019



79 Elm Street • Hartford, CT 06106-5127

www.ct.gov/deep

Affirmative Action/Equal Opportunity Employer

**Bureau of Water Protection and Land Reuse
Remediation Division**

Scott and Lauren Cremens
3 Knollwood Circle
Simsbury, CT 06070

June 20, 2013

RE: Drinking Water Sample Results
3 Knollwood Circle, Simsbury

Dear Mr. and Mrs. Cremens:

Please find enclosed a copy of the analytical results for the drinking water samples collected from the above-referenced property. The samples were collected from the granular-activated carbon (GAC) filtration system prior to treatment (raw water) and after treatment (after 1st GAC and after 2nd GAC). The water samples were collected by a Department of Energy and Environmental Protection (DEEP) representative on May 15th, 2013 and were analyzed for the presence of 1,2-Dibromoethane (EDB), 1,2,3-Trichloropropane (TCP), and 1,2-Dibromo-3-Chloropropane (DBCP) at the Department of Public Health (DPH) Laboratory using EPA test method 504.1 for agricultural pesticides.

In the water samples that were collected, the following compounds were detected at the levels indicated below:

COMPOUND	RAW WATER CONCENTRATION MICROGRAMS PER LITER (μ g/L)	AFTER 1 ST FILTER CONCENTRATION (μ g/L)	AFTER 2 ND FILTER CONCENTRATION (μ g/L)	DRINKING WATER ACTION LEVEL (μ g/L)
1,2-Dibromoethane (EDB)	<0.019	<0.019	<0.019	0.05
1,2,3-Trichloropropane (TCP)	<0.039	<0.039	<0.039	0.05
1,2-Dibromo-3-Chloropropane (DBCP)	<0.019	<0.019	<0.019	None established



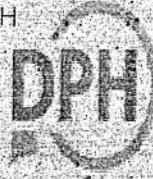
STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

Dr. Katherine A. Kelley State Public Health Laboratory

395 West Street, Rocky Hill, CT 06067

Phone: (860) 920-6500

Fax: (860) 920-6718

Keeping
Connecticut
Healthy

ANALYTICAL RESULTS

Workorder 308503 3 KNOllWOOD CIR 051513-O

Location

Lab ID:	308503001	Date Received:	5/15/2013 2:49:00 PM	Matrix:	Drinking Water
Sample:	3 AFTER	Date Collected:	5/15/2013 1:00:00 PM	Description:	

Parameters	Results	Units	Report Limit	DF Prepared	By	Analyzed	By
------------	---------	-------	--------------	-------------	----	----------	----

-- EPA 504.1 in Water --

Preparation Method: EPA 504.1

Analytical Method: EPA 504.1

1,2-Dibromoethane	<0.019	ug/L	0.019	1	5/23/2013	JC	5/23/2013	JC
1,2,3-Trichloropropane	<0.039	ug/L	0.039	1	5/23/2013	JC	5/23/2013	JC
1,2-Dibromo-3-Chloropropane	<0.019	ug/L	0.019	1	5/23/2013	JC	5/23/2013	JC

Lab ID:	308503002	Date Received:	5/15/2013 2:49:00 PM	Matrix:	Drinking Water
Sample:	3 MIDDLE	Date Collected:	5/15/2013 1:10:00 PM	Description:	

Parameters	Results	Units	Report Limit	DF Prepared	By	Analyzed	By
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-- EPA 504.1 in Water --

Preparation Method: EPA 504.1

Analytical Method: EPA 504.1

1,2-Dibromoethane	<0.019	ug/L	0.019	1	5/23/2013	JC	5/23/2013	JC
1,2,3-Trichloropropane	<0.039	ug/L	0.039	1	5/23/2013	JC	5/23/2013	JC
1,2-Dibromo-3-Chloropropane	<0.019	ug/L	0.019	1	5/23/2013	JC	5/23/2013	JC

Lab ID:	308503003	Date Received:	5/15/2013 2:49:00 PM	Matrix:	Drinking Water
Sample:	3 BEFORE	Date Collected:	5/15/2013 1:20:00 PM	Description:	

Parameters	Results	Units	Report Limit	DF Prepared	By	Analyzed	By
------------	---------	-------	--------------	-------------	----	----------	----

-- EPA 504.1 in Water --

Preparation Method: EPA 504.1

Analytical Method: EPA 504.1

1,2-Dibromoethane	<0.019	ug/L	0.019	1	5/23/2013	JC	5/23/2013	JC
1,2,3-Trichloropropane	<0.039	ug/L	0.039	1	5/23/2013	JC	5/23/2013	JC
1,2-Dibromo-3-Chloropropane	<0.019	ug/L	0.019	1	5/23/2013	JC	5/23/2013	JC

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

EPA Certificate No. 2010CT01

WATER PROTECTION AND LAND REUSE
JUN 14 2013
REMEDIAL DIVISION



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

Dr. Katherine A. Kelley State Public Health Laboratory

395 West Street, Rocky Hill, CT 06067

Phone: (860) 920-6500

Fax: (860) 920-6718



Keeping
Connecticut
Healthy

LABORATORY TEST REPORT

Report To Remediation Division, 2nd Floor
CTDEEP
79 Elm Street
HARTFORD, CT 06106

Attention: THEODORE BRIGHTWELL

June 3, 2013

RE: Workorder: 308503 WorkID: 3 KNOLLWOOD CIR 051513 O

Dear THEODORE BRIGHTWELL,

Enclosed are the analytical results for sample(s) received by the laboratory on Wednesday, May 15, 2013. The signature on this report indicates the samples were analyzed according to the laboratory's standard operating procedures and all QC measurements were in method specified compliance except as noted in the report narrative.

If you have any questions concerning this report, please contact Jack Bennett at (860)920-6500 or by email at jack.bennett@ct.gov.

McGinnis
6/11/13

for

Jack Bennett,
Section Chief,
Environmental Chemistry

WATER PROTECTION AND LAND USE
JUN 14 2013
REMEDIATION DIVISION

P200
TC P
OIL
REGUL

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

ERA Certificate No. 2010CT01



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

Dr. Katherine A. Kelley State Public Health Laboratory
395 West Street, Rocky Hill, CT 06067

Phone: (860) 920-6500
Fax: (860) 920-6718



Keeping
Connecticut
Healthy

SAMPLE SUMMARY

Workorder 308503 3 KNOllWOOD CIR 051513 O

Location:

Property SCOTT AND LAUREN CREMENS
Street 3 KNOllWOOD CIRCLE
Town SIMSBURY
State CT

Lab ID	Sample ID	Matrix	Date Collected	Date Received
308503001	3 AFTER	Drinking Water	5/15/2013	5/15/2013
308503002	3 MIDDLE	Drinking Water	5/15/2013	5/15/2013
308503003	3 BEFORE	Drinking Water	5/15/2013	5/15/2013

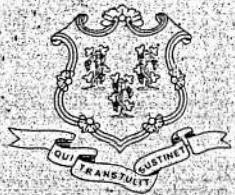
WATER PROTECTION AND LAND REUSE
JUN 14 2013

REMEDIAL DIVISION

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

EPA Certificate No: 2010CT01



STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION



September 22, 2004

John Godbey Residence
5 Knollwood Circle
Simsbury, CT 06070

Dear Mr. or Ms. Godbey:

Enclosed is a copy of the laboratory analysis for the unfiltered (raw) water sample collected from 5 Knollwood Circle on 9/9/2004. The water sample was analyzed for the presence of ethylene dibromide (EDB), 1,2,3-trichloropropane (TCP), and 1,2 dibromo-3-chloropropane (DBCP).

Results from the analyses are summarized in Table 1 (attached). Table 1 also includes each compound's respective action level set by the Connecticut Department of Public Health (DPH). Please note that only established action levels are included in Table 1. If an action level has not been listed it means that an action level has not been established for that particular compound and its detection does not render the water unsafe for drinking or other domestic uses.

Referring to Table 1, the sample collected from your unfiltered water supply did not contain compounds at concentrations above any established action level. An action level is the concentration at or above which the DPH has determined there could be a risk to the health of persons consuming the water. Consequently, your water is potable with respect to those parameters analyzed and is suitable for drinking and other domestic uses.

If you have any questions or comments please contact me at (860) 424-3796.

Sincerely,

MaryAnne Danyluk
Environmental Analyst 2
Waste Management Bureau
Remediation Division

Enclosure

TABLE ONE
Raw Water Sample Results
5 Knollwood Circle
Simsbury, Connecticut

COMPOUND ANALYZED	CONCENTRATION DETECTED ug/l	ACTION LEVEL ug/l
1,2 dibromoethane (EDB)	ND	0.05
1,2,3-trichloropropane (TCP)	0.04	0.05
1,2 dibromo-3-chloropropane (DBCP)	ND	NAL

Notes: ug/l Microgram per liter
ND Not detected above analytical detection limits
NAL An action level has not been established by the Department of Public Health (DPH)



STATE OF CONNECTICUT

Department of Public Health
Division of Laboratory Services
10 Clinton St., P.O. Box 1689
Hartford, CT 06144

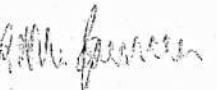
CONN. CLINICAL TESTING LICENSE # CL-0197
TELEPHONE: (860) 509-8500

ITEM ID	ACCESSION NO.	ACCOUNTING	AGE	ST
NR:5K	18019877	A00142	0	
INFORMATION				
128 SIMSBURY GODBEY, JOHN 5 KNOLLWOOD SIMSBURY CT 06070				
TER	COLLECTED	RECEIVED	REPORTED	
6106	09/09/04 11:00	09/09/04 14:54	09/15/04 11:14	

DEP-P-E-B/D. POTABLE WATER

79 ELM ST.
HARTFORD

GT 06106

FINAL REPORT		COMMENT		
TEST(S)	RESULT(S)			
	SAMPLING POINT: OUTSIDE TAP COLLECTOR: BRIGHTWELL TITLE: INSP PRIVATE WELL TREATMENT:			
*** DATE ANALYZED	9/13/04			
EPA METHOD 504.1 MEASUREMENT OF 1,2-DIBROMOETHANE (EDB), 1,2-DIBROMO-3-CHLOROPROPANE (DBCP) AND 1,2,3 TRICHLOROPROPANE (123TCP) IN DRINKING WATER BY MICROEXTRACTION AND GAS CHROMATOGRAPHY WITH ELECTRON CAPTURE DETECTION.				
EPA 504.1	COMPOUND	RESULT	MDL	PQL
	1,2-DIBROMOETHANE	ND	0.001	0.02
	1,2-DIBROMO-3-CHLOROPROPANE	ND	0.001	0.02
	1,2,3-TRICHLOROPROPANE	0.04	0.002	0.04
All values expressed in ug/l (ppb) ND - None Detected (less than the PQL) MDL - Minimum Detection Limit PQL - Practical Quantitation Limit (lowest standard)				
MDL calculated based on a Signal/Noise Ratio of 5:1 according to CFR Part 136 Appendix B				
				
** END OF REPORT ** _____				

END OF REPORT

DIVISION OF LABORATORY SERVICES

P.O. BOX 1689 - 10 CLINTON STREET

HARTFORD, CT. 06144

PHONE: AREA CODE (860)

GC/MS ORGANICS: 509-8522

RESIDUE CHEMICALS: 509-8547

RADIATION: 509-8526

1801 9937-4

BOTTLES RECEIVED

31/40

TOWN NUMBER

128

04 SEP -9 PM 2:54

COLLECTOR'S INFORMATION

DATE COLLECTED:

TIME COLL. (00:00-24:00):

09 08 2004

1100

COLLECTOR'S SAMPLE #:

5K

COLLECTED BY (LAST NAME, FIRST NAME):

BRIGHTWELL Teddy

COLLECTOR'S TITLE:

Inspector Aide

COLLECTOR'S PHONE #:

860 484 3293

REMARKS (ADDITIONAL INFORMATION: COMPLAINTS, REQUESTS, TREATMENTS, ETC.):

SAMPLE INFORMATION

NAME OF UTILITY OR PROPERTY OWNER:

Godfrey John

SOURCE:

Outside Tap

ADDRESS (OF SAMPLE COLLECTION):

5 Knollwood

TOWN (OF SAMPLE COLLECTION):

Simsbury

STATE:

CT

ZIP CODE:

06070

POTABLE WATER TEST REQUESTORGANICS

100J EPA 524.2 VOLATILE ORGANICS
 010H EPA 504.1 EDB AND DBCP
 1830 EPA 525.2 SEMI-VOLATILE ORGANICS
 1800 EPA 548.1 ENDOTHALL
 1060 EPA 505 ORGANOCHLORINE PESTICIDES
 1760 EPA 555 CHLORINATED HERBICIDES
 1780 EPA 531.1 CARBAMATES and CARBAMOYLOXIMES
 1790 EPA 547 GLYPHOSATE
 1810 EPA 549.1 DIQUAT
 1820 EPA 552.1 HALOACETIC ACIDS and DALAPON
 OTHER

RADIATION

916R EPA 900.0 GROSS ALPHA
 917R EPA 900.0 GROSS BETA
 919R EPA 903.0 RADIUM 226
 918R EPA 904.0 RADIUM 228
 921R RADIUM 226 and 228
 915R EPA 913.0 RADON 222
 920R EPA 908.0 URANIUM
 151R EPA 905.0 STRONTIUM 89
 152R EPA 905.0 STRONTIUM 90
 155R EPA 902.0 IODINE 131
 511R EPA 906.0 TRITIUM
 504R EPA 901.1 GAMMA
 OTHER



STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION



September 22, 2010

Aubin Residence
7 Knollwood Circle
Simsbury, CT 06070

Dear Mrs. Aubin:

Enclosed is a copy of the laboratory analysis for the unfiltered (raw) water sample collected from 7 Knollwood Circle on 8/30/2010. The water sample was analyzed for the presence of ethylene dibromide (EDB), 1,2,3-trichloropropane (TCP), and 1,2 dibromo-3-chloropropane (DBCP).

Results from the analyses are summarized in Table 1 (attached). Table 1 also includes each compound's respective action level set by the Connecticut Department of Public Health (DPH). Please note that only established action levels are included in Table 1. If an action level has not been listed it means that an action level has not been established for that particular compound and its detection does not render the water unsafe for drinking or other domestic uses.

Referring to Table 1, the water sample collected from your water supply did not contain detectable concentrations of pollutants at concentrations at or above their respective action level. An action level is the concentration at or above which the DPH has determined there could be a risk to the health of persons consuming the water. Consequently, your water is considered to be potable.

If you have any questions or comments please contact me at (860) 424-3796 or at maryanne.danyluk@ct.gov.

Sincerely,

MaryAnne Danyluk
Environmental Analyst 2
Remediation Division
DEP/ Bureau of Water Protection and Land Reuse

Enclosure(s)

TABLE ONE
Raw Water Sample Results
7 Knollwood Circle
Simsbury, Connecticut

COMPOUND ANALYZED	CONCENTRATION DETECTED ug/l	ACTION LEVEL ug/l
1,2 dibromoethane (EDB)	ND	0.05
1,2,3-trichloropropane (TCP)	ND	0.05
1,2 dibromo-3-chloropropane (DBCP)	ND	NAL

Notes: ug/l Microgram per liter
ND Not detected above analytical detection limits
NAL An action level has not been established by the Department of Public Health (DPH)



STATE OF CONNECTICUT

Department of Public Health Laboratory
 Clinical Testing License: CL-0197
 10 Clinton St.
 P.O. Box 1689
 Hartford, CT 06144
 Telephone (860) 509-8500

DEP - REMEDIATION

7.9 ELM ST.
 HARTFORD CT 06106

I.D.	ACCESSION NO.	ACCOUNT NO.	AGE	S	PAGE
NR:7	18024832	A00142	0		1
INFORMATION					
128SIMSBURY MARY AUBIN 7KNOLLWOODCIR SIMSBURY CT					
	COLLECTED	RECEIVED	REPORTED		
	08/30/10 11:40	08/31/10 08:55	09/13/10 10:52		

REPORT	FINAL REPORT	COMMENT							
TEST(S)	RESULT(S)								
	SAMPLING POINT: OUTSIDE COLLECTOR: BRIGHTWELL PRIVATE WELL TREATMENT: TITLE: INSP.AIDE								
*** DATE ANALYZED	9/9/10								
EPA 504.1	EPA METHOD 504.1 MEASUREMENT OF 1,2-DIBROMOETHANE (EDB), 1,2-DIBROMO-3-CHLOROPROPANE (DBCP) AND 1,2,3 TRICHLOROPROPANE (123TCP) IN DRINKING WATER BY MICROEXTRACTION AND GAS CHROMATOGRAPHY WITH ELECTRON CAPTURE DETECTION.								
	Final Result: [All values expressed in ug/L (ppb)]								
	Compound	Result	MDL	PQL					
	1,2-Dibromoethane	ND	0.0016	0.02					
	1,2-Dibromo-3-Chloropropane	ND	0.0021	0.02					
	1,2,3-Trichloropropane	ND	0.0073	0.04					
	ND = None Detected (Result Less Than The PQL)								
	PQL= Practical Quantitation Limit (lowest standard)								
	MDL = method Detection Limit								
	MDL calculated based on a Signal/Noise Ratio of 5:1 according to CFR Part 136 Appendix B								
WATER PROTECTION AND LAND USE REMEDIATION DIVISION SEP 14 2010									
 **, END OF REPORT **									

REQUEST FOR ORGANICS / RADIATION WATER EXAMINATION



STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH LABORATORY
PO BOX 1689, HARTFORD, CONNECTICUT 06144
10 CLINTON STREET, HARTFORD, CONNECTICUT 06106

10 AUG 31 AM 8:55 *mH*

Organic Chemistry Section: (860) 509-8547 / Special Chemistry Section: (860) 509-8535

1802 4832-0

Bottles Received
3 Vials
 PUBLIC PRIVATE

A00142/DEZ
DEP REMEDIATION79 ELM ST.
HARTFORD, CT 06106*T.C. 2/6 JCC*

TO BE COMPLETED BY COLLECTOR

Town Number 128	Date Collected (MM/DD/YY) 08/30/2010	Time Collected (Military Time) 1140 Hrs
Name of Utility or Property Owner Mary Auh, M	Collector's Sample Number 7	
Source Outside	Address of Sample Collection 7 Knobwood Circle	
Collected By Brightwell	Collector's Title	
Collector's Phone Number - 424 - 3293	Town and State of Sample Collection St. Albans, CT	Zip Code -
REMARKS (Additional Information: Complaints, Requests, Treatments, Etc.) 		

WATER TEST REQUEST

ORGANICS

- 100J EPA 524.2 VOLATILE ORGANICS
- 010H EPA 504.1 EDB AND DBCP
- 183O EPA 525.2 SEMI-VOLATILE ORGANICS
- 106O EPA 505 ORGANOCHLORINE PESTICIDES
- 176O EPA 515.3 CHLORINATED HERBICIDES
- 178O EPA 531.1 CARBAMATES & CARBAMOYLOXIMES
- 179O EPA 547 GLYPHOSATE
- 181O EPA 549.2 DIQUAT
- 184O EPA 8260b VOLATILE ORGANICS
- 100H CT ETPH
- OTHER _____

RADIATION

- 916R EPA 900.0 GROSS ALPHA
- 917R EPA 900.0 GROSS BETA
- 919R EPA 903.0 RADIUM 226
- 918R EPA 903.0 RADIUM 228
- 915R EPA 913.0 RADON 222
- 920R EPA 908.0 URANIUM
- 151R EPA 905.0 STRONTIUM 89
- 152R EPA 905.0 STRONTIUM 90
- 155R EPA 902.0 IODINE 131
- 511R EPA 906.0 TRITIUM
- 504R EPA 901.1 GAMMA
- OTHER _____



STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION



August 8, 2007

Chen Residence
8 Knollwood Circle
Simsbury, CT 06070

Dear Mr. or Ms. Chen:

Enclosed is a copy of the laboratory analysis for the unfiltered (raw) water sample collected from 8 Knollwood Circle on 7/18/2007. The water sample was analyzed for the presence of ethylene dibromide (EDB), 1,2,3-trichloropropane (TCP), and 1,2 dibromo-3-chloropropane (DBCP).

Results from the analyses are summarized in Table 1 (attached). Table 1 also includes each compound's respective action level set by the Connecticut Department of Public Health (DPH). Please note that only established action levels are included in Table 1. If an action level has not been listed it means that an action level has not been established for that particular compound and its detection does not render the water unsafe for drinking or other domestic uses.

Referring to Table 1, the sample collected from your unfiltered water supply did not contain compounds at concentrations above any established action level. An action level is the concentration at or above which the DPH has determined there could be a risk to the health of persons consuming the water. Consequently, your water is potable with respect to those parameters analyzed and is suitable for drinking and other domestic uses.

If you have any questions or comments please contact me at (860) 424-3796.

Sincerely,

MaryAnne Danyluk

MaryAnne Danyluk
Environmental Analyst 2
DEP/Bureau of Water Protection and Land Reuse
Remediation Division

Enclosure(s)

(Printed on Recycled Paper)

79 Elm Street • Hartford, CT 06106-5127
An Equal Opportunity Employer

TABLE ONE
Raw Water Sample Results
8 Knollwood Circle
Simsbury, Connecticut

COMPOUND ANALYZED	CONCENTRATION DETECTED ug/l	ACTION
LEVEL ug/l		
1,2 dibromoethane (EDB)	ND	0.05
1,2,3-trichloropropane (TCP)	ND	0.05
1,2 dibromo-3-chloropropane (DBCP)	ND	NAL

Notes: ug/l Microgram per liter
ND Not detected above analytical detection limits
NAL An action level has not been established by the Department of Public Health
(DPH)



STATE OF CONNECTICUT

Department of Public Health
 Division of Laboratory Services
 10 Clinton St., P.O. Box 1689
 Hartford, CT 06144
 CONN. CLINICAL TESTING LICENSE # CL-0197
 TELEPHONE: (860) 509-8500

REF ID: **JNR18**

ACCESSION NO.

ACCOUNT NO.

PAGE

SHEET

18021763

AC0142

1

INFORMATION

128 SIMSBURY

P&Y CHEN

8 KNOLLWOOD CIR

SIMSBURY, CT 06070

DEP-P.E.R.D. POTABLE WATER

79 ELM ST.
 HARTFORD

CT 06106

COLLECTED	RECEIVED	REPORTED
07/18/07 11:40	07/18/07 13:26	07/24/07 13:43

REPORT

FINAL REPORT

COMMENT

TEST(S)	RESULT(S)																
	SAMPLING POINT: KITCHEN COLLECTOR: T. BRIGHTWELL TITLE: INSPECTOR AIDE PRIVATE WELL TREATMENT																
** DATE ANALYZED	7/23/07																
EPA 504.1	<p>EPA METHOD 504.1 MEASUREMENT OF 1,2-DIBROMOETHANE (EDB), 1,2-DIBROMO-3-CHLOROPROPANE (DBCP) AND 1,2,3 TRICHLOROPROPANE (123TCP) IN DRINKING WATER BY MICROEXTRACTION AND GAS CHROMATOGRAPHY WITH ELECTRON CAPTURE DETECTION.</p> <table border="1"> <thead> <tr> <th>COMPOUND</th> <th>RESULT</th> <th>MDL</th> <th>PQL</th> </tr> </thead> <tbody> <tr> <td>1,2-DIBROMOETHANE</td> <td>ND</td> <td>0.0022</td> <td>0.02</td> </tr> <tr> <td>1,2-DIBROMO-3-CHLOROPROPANE</td> <td>ND</td> <td>0.0013</td> <td>0.02</td> </tr> <tr> <td>1,2,3-TRICHLOROPROPANE</td> <td>ND</td> <td>0.0042</td> <td>0.04</td> </tr> </tbody> </table> <p>All values expressed in ug/l (ppb) ND - None Detected (less than the PQL) MDL - Minimum Detection Limit PQL - Practical Quantitation Limit (lowest standard) MDL calculated based on a Signal/Noise Ratio of 5:1 according to CFR Part 136 Appendix B</p> <p>WATER PROTECTION AND LAND REUSE JUL 30 2007 REMEDIATION DIVISION</p> <p><i>[Handwritten signature]</i></p>	COMPOUND	RESULT	MDL	PQL	1,2-DIBROMOETHANE	ND	0.0022	0.02	1,2-DIBROMO-3-CHLOROPROPANE	ND	0.0013	0.02	1,2,3-TRICHLOROPROPANE	ND	0.0042	0.04
COMPOUND	RESULT	MDL	PQL														
1,2-DIBROMOETHANE	ND	0.0022	0.02														
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.0013	0.02														
1,2,3-TRICHLOROPROPANE	ND	0.0042	0.04														

** END OF REPORT **

BOTTLES RECEIVED

3

3.8

0.0 ✓

TOWN NUMBER:

128

COLLECTOR'S INFORMATION

DATE COLLECTED:

TIME COLL. (00:00-24:00):

07 18 2007

1140

COLLECTOR'S SAMPLE #:

8

COLLECTED BY (LAST NAME, FIRST NAME):

Brightwell

COLLECTOR'S TITLE:

Inspector Aide

COLLECTOR'S PHONE #:

860 424 3293

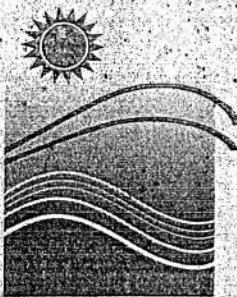
REMARKS (ADDITIONAL INFORMATION: COMPLAINTS, REQUESTS, TREATMENTS, ETC.):

POTABLE WATER TEST REQUESTORGANICS

100J EPA 524.2 VOLATILE ORGANICS
 010H EPA 504.1 EDB AND DBCP
 1830 EPA 525.2 SEMI-VOLATILE ORGANICS
 1800 EPA 548.1 ENDOTHALL
 1060 EPA 505 ORGANOCHLORINE PESTICIDES
 1760 EPA 555 CHLORINATED HERBICIDES
 1780 EPA 531.1 CARBAMATES and CARBAMOYLOXIMES
 1790 EPA 547 GLYPHOSATE
 1810 EPA 549.1 DIQUAT
 1820 EPA 552.1 HALOACETIC ACIDS and DALAPON
 OTHER

RADIATION

916R EPA 900.0 GROSS ALPHA
 917R EPA 900.0 GROSS BETA
 919R EPA 903.0 RADIUM 226
 918R EPA 904.0 RADIUM 228
 921R RADIUM 226 and 228
 915R EPA 913.0 RADON 222
 920R EPA 908.0 URANIUM
 151R EPA 905.0 STRONTIUM 89
 152R EPA 905.0 STRONTIUM 90
 155R EPA 902.0 IODINE 131
 511R EPA 906.0 TRITIUM
 504R EPA 901.1 GAMMA
 OTHER



Connecticut Department of
**ENERGY &
ENVIRONMENTAL
PROTECTION**

Pitblado Residence
11 Knollwood Circle
Simsbury, CT 06070

October 13, 2011

RE: Drinking Water Sample Results
11 Knollwood Circle, Simsbury

Dear Resident:

Please find the enclosed copy of the analytical results for the drinking water samples collected from the above-referenced property. The samples were collected from a kitchen faucet by a Department of Energy and Environmental Protection (DEEP) representative on 8/16/2011 *and* were analyzed for the presence of 1,2-Dibromoethane (EDB), 1,2,3-Trichloropropane (TCP), and 1,2-Dibromo-3-Chloropropane (DBCP) at the Department of Public Health (DPH) Laboratory using EPA test method 504.1 for agricultural pesticides.

In the water samples that were collected, the following compounds at the levels indicated below.

COMPOUND	RAW WATER CONCENTRATION MICROGRAMS PER LITER (μ g/L)	DRINKING WATER ACTION LEVEL (μ g/L)
1,2-Dibromoethane (EDB)	<0.020	0.05
1,2,3-Trichloropropane (TCP)	<0.040	0.05
1,2-Dibromo-3-Chloropropane (DBCP)	<0.020	None established

A Drinking Water Action Level (DWAL) is the concentration of a substance at or above which the Commissioner of the Connecticut DPH has determined there could be a risk to the health of persons consuming the water. A reported concentration of "ND" indicates that the compound was not detected in the sample. A concentration with a "<" (less than) designation signifies that there may be a trace amount of this compound in your well that is below the laboratory detection limit.

October 13, 2011

The reported concentrations of compounds do not exceed the DWAL. Based on these results, your water supply is potable with respect to those constituents tested. The results are attached.

If you have any further questions regarding these results, you may contact me at (860) 424-3796. You may also contact the Connecticut DPH Division of Environmental Epidemiology & Occupational Health at (860) 509-7742 for additional information about the toxicity of specific chemicals found in drinking water.

Sincerely,



Mary Anne Danyluk
Environmental Analyst 2
Remediation Division
DEEP/Bureau of Water Protection and Land Reuse

Enclosures



STATE OF CONNECTICUT
Department of Public Health Laboratory
10 Clinton St, Hartford, CT 06106
Phone: (860) 509-8500
Fax: (860) 509-8697



Keeping
Connecticut
Healthy

ANALYTICAL RESULTS

Workorder 122783 11 KNOOLLWOOD CIRCLE, SIMSBURY.

Lab ID: 122783001 Date Received: 8/17/2011 Matrix: Drinking Water
Sample ID: KITCHEN 11 Date Collected: 8/16/2011

Parameters	Results	Units	Report Limit	DF Prepared	By	Analyzed	By
-- EPA 504.1 in Water --							
Preparation Method: EPA 504.1							
Analytical Method: EPA 504.1							
1,2-Dibromoethane	<0.020	ug/L	0.020	1	8/24/2011	EM	8/24/2011 JC
1,2,3-Trichloropropane	<0.040	ug/L	0.040	1	8/24/2011	EM	8/24/2011 JC
1,2-Dibromo-3-Chloropropane	<0.020	ug/L	0.020	1	8/24/2011	EM	8/24/2011 JC

WATER PROTECTION AND LAND REUSE

SEP 13 2011

REMEDIATION DIVISION

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905
EPA Certificate No. 2010CT01



STATE OF CONNECTICUT
Department of Public Health Laboratory
10 Clinton St, Hartford, CT 06106
Phone: (860) 509-8500
Fax: (860) 509-8697



Keeping
Connecticut
Healthy

LABORATORY TEST REPORT

September 7, 2011

Remediation Division, 2nd Floor
CTDEEP
79 Elm Street
HARTFORD, CT 06106

Attention: BRIGHTWELL

RE: Workorder: 122783

WorkID: 11 KNOLLWOOD CIRCLE, SIMSBURY

Dear BRIGHTWELL,

Enclosed are the analytical results for sample(s) received by the laboratory on Wednesday, August 17, 2011. The signature on this report indicates the samples were analyzed according to the laboratory's standard operating procedures, except as noted in the report narrative.

If you have any questions concerning this report, please contact Jack Bennett at (860)509-8500 or by email at jack.bennett@ct.gov.

A handwritten signature in black ink that appears to read "M. Bennett" with a date "8/18/11" written below it.

for
Jack Bennett,
Section Chief,
Environmental Chemistry

WATER PROTECTION AND LAND REUSE

SEP 13 2011

REMEDIATION DIVISION

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905
EPA Certificate No. 2010CT01



STATE OF CONNECTICUT
Department of Public Health Laboratory
10 Clinton St, Hartford, CT 06106
Phone: (860) 509-8500
Fax: (860) 509-8697



Keeping
Connecticut
Healthy

SAMPLE SUMMARY

Project Description: PITBLADO 11 KNOBWOOD CIRCLE,
SIMSBURY, CT

Workorder 122783 11 KNOBWOOD CIRCLE SIMSBURY

Lab ID	Sample ID	Matrix	Date Collected	Date Received
122783001	KITCHEN 11	Drinking Water	8/16/2011	8/17/2011

WATER PROTECTION AND LAND REUSE

SEP 13 2011

REMEDIAL DIVISION

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905
EPA Certificate No. 2010CT01

REQUEST FOR ORGANICS / RADIATION WATER EXAMINATION



STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH LABORATORY
PO BOX 1689, HARTFORD, CONNECTICUT 06144
10 CLINTON STREET, HARTFORD, CONNECTICUT 06106

2011 M 11 11 9:19

Organic Chemistry Section: (860) 509-8547 / Special Chemistry Section: (860) 509-8535

Acc 142

Accession Label <i>1-27</i>	Bottles Received <i>3</i>	2011 M 11 11 9:19
	<input type="checkbox"/> PUBLIC <input checked="" type="checkbox"/> PRIVATE	

TO BE COMPLETED BY COLLECTOR

Town Number <i>128</i>	Date Collected (MM/DD/YY) <i>08/16/2011</i>	Time Collected (Military Time) <i>1230</i> Hrs
Name of Utility or Property Owner <i>Jennifer & John Pitblado</i>	Collector's Sample Number <i>11</i>	
Source <i>Kitchen</i>	Address of Sample Collection <i>11 Knollwood Ct. Cic</i>	
Collected By <i>Brightwell</i>	Collector's Title <i>Compliance Specialist</i>	
Collector's Phone Number <i>424-3293</i>	Town and State of Sample Collection <i>5, Misbury, Ct</i>	Zip Code <i>06467-0000</i>
REMARKS (Additional Information: Complaints, Requests, Treatments, Etc.) <i></i>		

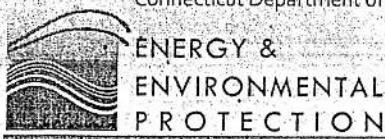
WATER TEST REQUEST

ORGANICS

- 100J EPA 524.2 VOLATILE ORGANICS
- 010H EPA 504.1 EDB AND DBCP
- 1830 EPA 525.2 SEMI-VOLATILE ORGANICS
- 1060 EPA 505 ORGANOCHLORINE PESTICIDES
- 1760 EPA 515.3 CHLORINATED HERBICIDES
- 1780 EPA 531.1 CARBAMATES & CARBAMOYLOXIMES
- 1790 EPA 547 GLYPHOSATE
- 1810 EPA 549.2 DIQUAT
- 1840 EPA 8260b VOLATILE ORGANICS
- 100H CT ETPH
- OTHER _____

RADIATION

- 916R EPA 900.0 GROSS ALPHA
- 917R EPA 900.0 GROSS BETA
- 919R EPA 903.0 RADIUM 226
- 918R EPA 903.0 RADIUM 228
- 915R EPA 913.0 RADON 222
- 920R EPA 908.0 URANIUM
- 151R EPA 905.0 STRONTIUM 89
- 152R EPA 905.0 STRONTIUM 90
- 155R EPA 902.0 IODINE 131
- 511R EPA 906.0 TRITIUM
- 504R EPA 901.1 GAMMA
- OTHER _____



79 Elm Street • Hartford, CT 06106-5127

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**Bureau of Water Protection and Land Reuse
Remediation Division**

Robert and Pat Gilbert
13 Knollwood Circle
Simsbury, CT 06070

December 27, 2012

RE: Drinking Water Sample Results
13 Knollwood Circle, Simsbury

Dear Mr. and Mrs. Gilbert:

Please find enclosed a copy of the analytical results for the drinking water samples collected from the above-referenced property. The samples were collected from an outside spigot by a Department of Energy and Environmental Protection (DEEP) representative on October 25th, 2012 and were analyzed for the presence of 1,2-Dibromoethane (EDB), 1,2,3-Trichloropropane (TCP), and 1,2-Dibromo-3-Chloropropane (DBCP) at the Department of Public Health (DPH) Laboratory using EPA test method 504.1 for agricultural pesticides.

In the water samples that were collected, the following compounds were detected at the levels indicated below:

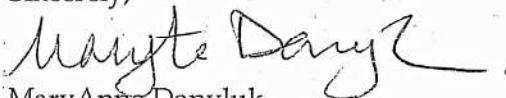
COMPOUND	RAW WATER CONCENTRATION MICROGRAMS PER LITER (μ g / L)	DRINKING WATER ACTION LEVEL (μ g / L)
1,2-Dibromoethane (EDB)	<0.020	0.05
1,2,3-Trichloropropane (TCP)	<0.040	0.05
1,2-Dibromo-3-Chloropropane (DBCP)	<0.020	None established

A Drinking Water Action Level (DWAL) is the concentration of a substance at or above which the Commissioner of the Connecticut DPH has determined there could be a risk to the health of persons consuming the water. A reported concentration of "ND" indicates that the compound was not detected in the sample. A concentration with a "<" (less than) designation signifies that there may be a trace amount of this compound in your well that is below the laboratory detection limit.

The reported concentrations of EDB and TCP do not exceed the DWALs. Based on these results, your drinking water supply is potable with respect to those constituents tested. The results are attached.

If you have any further questions regarding these results, you may contact me at (860) 424-3796. You may also contact the Connecticut DPH Division of Environmental Epidemiology & Occupational Health at (860) 509-7742 for additional information about the toxicity of specific chemicals found in drinking water.

Sincerely,



MaryAnne Danyluk
Environmental Analyst 2
Remediation Division
DEEP/Bureau of Water Protection and Land Reuse

Enclosure



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

Dr. Katherine A. Kelley State Public Health Laboratory.

395 West Street, Rocky Hill, CT 06067

Phone: (860) 920-6500

Fax: (860) 920-6718

Keeping
Connecticut
Healthy

ANALYTICAL RESULTS

Workorder 251384 13 KNOLLWOOD DR 102512

Location

Lab ID: 251384001

Date Received: 10/26/2012 10:32:00 AM Matrix: Drinking Water

Sample 13KC OUTSIDE TAP

Date Collected: 10/25/2012 10:35:00 AM Description:

Parameters	Results	Units	Report Limit	DF Prepared	By	Analyzed	By
------------	---------	-------	--------------	-------------	----	----------	----

- EPA 504.1 in Water --

Preparation Method: EPA 504.1

Analytical Method: EPA 504.1

1,2-Dibromoethane	<0.020	ug/L	0.020	1	11/8/2012	EM	11/9/2012	JC
1,2,3-Trichloropropane	<0.040	ug/L	0.040	1	11/8/2012	EM	11/9/2012	JC
1,2-Dibromo-3-Chloropropane	<0.020	ug/L	0.020	1	11/8/2012	EM	11/9/2012	JC

WATER, GROUNDWATER AND DEICE

10/29/2012

FBI LABORATORY

REPORT OF ANALYSIS

Connecticut Registration No. PH-0905

EPA Certificate No. 2010CT01



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

Dr. Katherine A. Kelley State Public Health Laboratory

395 West Street, Rocky Hill, CT 06067

Phone: (860) 920-6500

Fax: (860) 920-6718



Keeping
Connecticut
Healthy

LABORATORY TEST REPORT

Report To Remediation Division, 2nd Floor
CTDEEP
79 Elm Street
HARTFORD, CT 06106

WHEN THIS REPORT IS ISSUED

10/23/2012

THE REMEDIATION DIVISION

Attention: MIKE SENYK

November 9, 2012

RE: Workorder: 251384

WorkID: 13 KNOLLWOOD DR 102512

Dear MIKE SENYK,

Enclosed are the analytical results for sample(s) received by the laboratory on Friday, October 26, 2012. The signature on this report indicates the samples were analyzed according to the laboratory's standard operating procedures, except as noted in the report narrative.

If you have any questions concerning this report, please contact Jack Bennett at (860)920-6500 or by email at jack.bennett@ct.gov.

Jack Bennett
10/14/12

for

2012

Jack Bennett,
Section Chief,
Environmental Chemistry

REPORT OF ANALYSIS

Connecticut Registration No: PH-0905

EPA Certificate No: 2010CT01



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

Dr. Katherine A. Kelley State Public Health Laboratory

395 West Street, Rocky Hill, CT 06067

Phone: (860) 920-6500

Fax: (860) 920-6718

Keeping
Connecticut
Healthy

SAMPLE SUMMARY

Workorder 251384 13 KNOLLWOOD DR 102512

Location

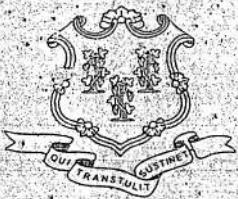
Property PAT GILBERT
Street 13 KNOLLWOOD DR
Town SIMSBURY
State CT

Lab ID	Sample ID	Matrix	Date Collected	Date Received
251384001	13KC OUTSIDE TAP	Drinking Water	10/25/2012	10/26/2012

REPORT OF ANALYSIS

Connecticut Registration No. PH-0905

EPA Certificate No. 2010CT01



STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION



September 15, 2010

Bushaw Residence
15 Knollwood Circle
Simsbury, CT 06070

Dear Ms. Bushaw:

Enclosed is a copy of the laboratory analysis for the unfiltered (raw) water sample collected from 15 Knollwood Circle on 8/17/2010. The water sample was analyzed for the presence of ethylene dibromide (EDB), 1,2,3-trichloropropane (TCP), and 1,2 dibromo-3-chloropropane (DBCP).

Results from the analyses are summarized in Table 1 (attached). Table 1 also includes each compound's respective action level set by the Connecticut Department of Public Health (DPH). Please note that only established action levels are included in Table 1. If an action level has not been listed it means that an action level has not been established for that particular compound and its detection does not render the water unsafe for drinking or other domestic uses.

Referring to Table 1, the water sample collected from your water supply did not contain detectable concentrations of pollutants at concentrations at or above their respective action level. An action level is the concentration at or above which the DPH has determined there could be a risk to the health of persons consuming the water. Consequently, your water is considered to be potable.

If you have any questions or comments please contact me at (860) 424-3796.

Sincerely,

MaryAnne Danyluk
Environmental Analyst 2
Remediation Division
DEP/Bureau of Water Protection and Land Reuse

Enclosure(s)

TABLE ONE
Raw Water Sample Results
15 Knollwood Circle
Simsbury, Connecticut

<u>COMPOUND ANALYZED</u>	<u>CONCENTRATION DETECTED ug/l</u>	<u>ACTION LEVEL ug/l</u>
1,2 dibromoethane (EDB)	ND	0.05
1,2,3-trichloropropane (TCP)	ND	0.05
1,2 dibromo-3-chloropropane (DBCP)	ND	NAL

Notes: ug/l Microgram per liter

ND Not detected above analytical detection limits

NAL An action level has not been established by the Department of Public Health (DPH)



STATE OF CONNECTICUT

Department of Public Health Laboratory
Clinical Testing License: CL-0197
10 Clinton St.
P.O. Box 1689
Hartford, CT 06144
Telephone (860) 509-8500

ID:	ACCESSION NO.	ACCOUNT NO.	AGE	S	PAGE
NR:15	18024802	A00142	0		1
INFORMATION					
128 SIMSBURY ANN. BUSHAW 15 KNOllWOOD C SIMSBURY CT					
COLLECTED	RECEIVED	REPORTED			
08/17/10 11:50	08/18/10 08:39	08/31/10 08:02			

DEP - REMEDIATION

79 ELM ST.
HARTFORD CT 06106

REPORT	FINAL REPORT	COMMENT																
TEST(S)	RESULT(S)																	
	SAMPLING POINT: OUTSIDE COLLECTOR: BRIGHTWELL PRIVATE WELL TREATMENT:	TITLE: INSP. AIDE																
*** DATE ANALYZED	8/24/10	EPA METHOD 504.1																
		MEASUREMENT OF 1,2-DIBROMOETHANE (EDB), 1,2-DIBROMO-3-CHLOROPROPANE (DBCP) AND 1,2,3 TRICHLOROPROPANE (123TCP) IN DRINKING WATER BY MICROEXTRACTION AND GAS CHROMATOGRAPHY WITH ELECTRON CAPTURE DETECTION.																
EPA 504.1		Final Result: [All values expressed in ug/L (ppb)]																
	<table border="1"> <thead> <tr> <th>Compound</th> <th>Result</th> <th>MDL</th> <th>PQL</th> </tr> </thead> <tbody> <tr> <td>1,2-Dibromoethane</td> <td>ND</td> <td>0.0016</td> <td>0.02</td> </tr> <tr> <td>1,2-Dibromo-3-Chloropropane</td> <td>ND</td> <td>0.0021</td> <td>0.02</td> </tr> <tr> <td>1,2,3-Trichloropropane</td> <td>ND</td> <td>0.0073</td> <td>0.04</td> </tr> </tbody> </table>	Compound	Result	MDL	PQL	1,2-Dibromoethane	ND	0.0016	0.02	1,2-Dibromo-3-Chloropropane	ND	0.0021	0.02	1,2,3-Trichloropropane	ND	0.0073	0.04	ND = None Detected (Result Less Than The PQL) PQL= Practical Quantitation Limit (lowest standard) MDL = method Detection Limit
Compound	Result	MDL	PQL															
1,2-Dibromoethane	ND	0.0016	0.02															
1,2-Dibromo-3-Chloropropane	ND	0.0021	0.02															
1,2,3-Trichloropropane	ND	0.0073	0.04															
		MDL calculated based on a Signal/Noise Ratio of 5:1 according to CFR Part 136 Appendix B																
		****QUALITY ASSURANCE NOTE**** This method requires that the sample be chilled to 6 degrees centigrade or less at the time of collection and maintained at that temperature until analysis. This sample was received by the DPH Laboratory at a temperature greater than 6 degrees centigrade.																
REMEDIATION DIVISION WATER PROTECTION AND LAND USE SEP 07 2010		** END OF REPORT **																

REQUEST FOR ORGANICS / RADIATION WATER EXAMINATION



STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH LABORATORY
PO BOX 1689, HARTFORD, CONNECTICUT 06144
10 CLINTON STREET, HARTFORD, CONNECTICUT 06106

JB
10 AUG 18 AM 8:39

Organic Chemistry Section: (860) 509-8547 / Special Chemistry Section: (860) 509-8535

1802 4802-3

Bottles Received
3 Vials
 PUBLIC PRIVATE

100142/DEP
DEP - REMEDIATION
79 Elm St
HARTFORD, CT 06106

TC 7.6 1ce

TO BE COMPLETED BY COLLECTOR

Town Number 128	Date Collected (MM/DD/YYYY) 08/17/2010	Time Collected (Military Time) 1150 Hrs
Name of Utility or Property Owner Ann Bushaw	Collector's Sample Number 15	
Source Outside	Address of Sample Collection 15 Knobwood Circle	
Collected By Brightwell	Collector's Title	
Collector's Phone Number - 424 - 3293	Town and State of Sample Collection Simsbury, CT	Zip Code - - - - -
REMARKS (Additional Information: Complaints, Requests, Treatments, Etc.)		

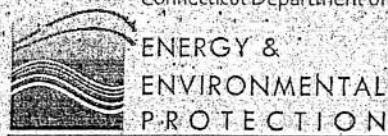
WATER TEST REQUEST

ORGANICS

- 100J EPA 524.2 VOLATILE ORGANICS
- 010H EPA 504.1 EDB AND DBCP
- 183O EPA 525.2 SEMI-VOLATILE ORGANICS
- 106O EPA 505 ORGANOCHLORINE PESTICIDES
- 176O EPA 515.3 CHLORINATED HERBICIDES
- 178O EPA 531.1 CARBAMATES & CARBAMOYLOXIMES
- 179O EPA 547 GLYPHOSATE
- 181O EPA 549.2 DIQUAT
- 184O EPA 8260b VOLATILE ORGANICS
- 100H CT ETPH
- OTHER _____

RADIATION

- 916R EPA 900.0 GROSS ALPHA
- 917R EPA 900.0 GROSS BETA
- 919R EPA 903.0 RADIUM-226
- 918R EPA 903.0 RADIUM 228
- 915R EPA 913.0 RADON 222
- 920R EPA 908.0 URANIUM
- 151R EPA 905.0 STRONTIUM 89
- 152R EPA 905.0 STRONTIUM-90
- 155R EPA 902.0 IODINE 131
- 511R EPA 906.0 TRITIUM
- 504R EPA 901.1 GAMMA'
- OTHER _____



79 Elm Street • Hartford, CT 06106-5127

www.ct.gov/deep

Affirmative Action/Equal Opportunity Employer

**Bureau of Water Protection and Land Reuse
Remediation Division**

Lamas Nadir
17 Knollwood Circle
Simsbury, CT 06070

December 27, 2012

RE: Drinking Water Sample Results
17 Knollwood Circle, Simsbury

Dear Mr. Nadir:

Please find enclosed a copy of the analytical results for the drinking water samples collected from the above-referenced property. The samples were collected from an outside spigot by a Department of Energy and Environmental Protection (DEEP) representative on October 25th, 2012 and were analyzed for the presence of 1,2-Dibromoethane (EDB), 1,2,3-Trichloropropane (TCP), and 1,2-Dibromo-3-Chloropropane (DBCP) at the Department of Public Health (DPH) Laboratory using EPA test method 504.1 for agricultural pesticides.

In the water samples that were collected, the following compounds were detected at the levels indicated below:

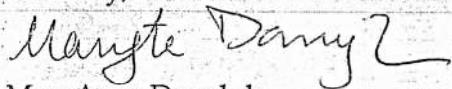
COMPOUND	RAW WATER CONCENTRATION MICROGRAMS PER LITER (μ g / L)	DRINKING WATER ACTION LEVEL (μ g / L)
1,2-Dibromoethane (EDB)	<0.020	0.05
1,2,3-Trichloropropane (TCP)	<0.040	0.05
1,2-Dibromo-3-Chloropropane (DBCP)	<0.020	None established

A Drinking Water Action Level (DWAL) is the concentration of a substance at or above which the Commissioner of the Connecticut DPH has determined there could be a risk to the health of persons consuming the water. A reported concentration of "ND" indicates that the compound was not detected in the sample. A concentration with a "<" (less than) designation signifies that there may be a trace amount of this compound in your well that is below the laboratory detection limit.

The reported concentrations of EDB and TCP do not exceed the DWALs. Based on these results, your drinking water supply is potable with respect to those constituents tested. The results are attached.

If you have any further questions regarding these results, you may contact me at (860) 424-3796. You may also contact the Connecticut DPH Division of Environmental Epidemiology & Occupational Health at (860) 509-7742 for additional information about the toxicity of specific chemicals found in drinking water.

Sincerely,



Mary Anne Danyluk
Environmental Analyst 2
Remediation Division
DEEP/Bureau of Water Protection and Land Reuse

Enclosure



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

Dr. Katherine A. Kelley State Public Health Laboratory

395 West Street, Rocky Hill, CT 06067

Phone: (860) 920-6500

Fax: (860) 920-6718

Keeping
Connecticut
Healthy

ANALYTICAL RESULTS

Workorder 251366 17 KNOllWOOD CIR 102512

Location

Lab ID: 251366001

Date Received: 10/26/2012 10:31:00 AM Matrix: Drinking Water

Sample: 17KC OUTSIDE TAP

Date Collected: 10/25/2012 10:40:00 AM Description:

Parameters	Results	Units	Report Limit	DF	Prepared By	Analyzed By	By
Preparation Method: EPA 504.1							
Analytical Method: EPA 504.1							
1,2-Dibromoethane	<0.020	ug/L	0.020	1	11/8/2012	EM	11/8/2012
1,2,3-Trichloropropane	<0.040	ug/L	0.040	1	11/8/2012	EM	11/8/2012
1,2-Dibromo-3-Chloropropane	<0.020	ug/L	0.020	1	11/8/2012	EM	11/8/2012

WATER POLLUTION CONTROL

10/23/2012

FAX 10/23/2012

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

EPA Certificate No. 2010CT01



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

Dr. Katherine A. Kelley State Public Health Laboratory

395 West Street, Rocky Hill, CT 06067

Phone: (860) 920-6500

Fax: (860) 920-6718

Keeping
Connecticut
Healthy

LABORATORY TEST REPORT

WATER PROTECTION AND LAND REUSE

Report To Remediation Division, 2nd Floor
CTDEEP
79 Elm Street
HARTFORD, CT 06106

NOV 2 J 2012

REMEDIAL DIVISION

Attention: MIKE SENYK

November 9, 2012

RE: Workorder: 251366

WorkID: 17 KNOLLWOOD CIR 102512

Dear MIKE SENYK,

Enclosed are the analytical results for sample(s) received by the laboratory on Friday, October 26, 2012. The signature on this report indicates the samples were analyzed according to the laboratory's standard operating procedures, except as noted in the report narrative.

If you have any questions concerning this report, please contact Jack Bennett at (860)920-6500 or by email at jack.bennett@ct.gov.

W. Bennett
11/16/12

for

2017

Jack Bennett,
Section Chief,
Environmental Chemistry

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

EPA Certificate No. 2910CT01



STATE OF CONNECTICUT, DEPARTMENT OF PUBLIC HEALTH

Dr. Katherine A. Kelley State Public Health Laboratory

395 West Street, Rocky Hill, CT 06067

Phone: (860) 920-6500

Fax: (860) 920-6718



SAMPLE SUMMARY

Workorder 251366 17.KNOLLWOOD CIR 102512

Location

Property NADIR LAMAS
Street 17 KNOLLWOOD CIRCLE
Town SIMSBURY
State CT

Lab ID	Sample ID	Matrix	Date Collected	Date Received
251366001	17KC OUTSIDE TAP	Drinking Water	10/25/2012	10/26/2012

NOV 23 2012

DEPARTMENT OF PUBLIC HEALTH

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

EPA Certificate No. 2010CT01



STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION



September 15, 2010

Jacobs Residence
19 Knollwood Circle
Simsbury, CT 06070

Dear Mr. and Mrs. Jacobs:

Enclosed is a copy of the laboratory analysis for the unfiltered (raw) water sample collected from 19 Knollwood Circle on 8/17/2010. The water sample was analyzed for the presence of ethylene dibromide (EDB), 1,2,3-trichloropropane (TCP), and 1,2 dibromo-3-chloropropane (DBCP).

Results from the analyses are summarized in Table 1 (attached). Table 1 also includes each compound's respective action level set by the Connecticut Department of Public Health (DPH). Please note that only established action levels are included in Table 1. If an action level has not been listed it means that an action level has not been established for that particular compound and its detection does not render the water unsafe for drinking or other domestic uses.

Referring to Table 1, the water sample collected from your water supply did not contain detectable concentrations of pollutants at concentrations at or above their respective action level. An action level is the concentration at or above which the DPH has determined there could be a risk to the health of persons consuming the water. Consequently, your water is considered to be potable.

If you have any questions or comments please contact me at (860) 424-3796.

Sincerely,

MaryAnne Danyluk
Environmental Analyst 2
Remediation Division
DEP/Bureau of Water Protection and Land Reuse

Enclosure(s)

TABLE ONE
Raw Water Sample Results
19 Knollwood Circle
Simsbury, Connecticut

<u>COMPOUND ANALYZED</u>	<u>CONCENTRATION DETECTED ug/l</u>	<u>ACTION LEVEL ug/l</u>
1,2 dibromoethane (EDB)	ND	0.05
1,2,3-trichloropropane (TCP)	ND	0.05
1,2 dibromo-3-chloropropane (DBCP)	ND	NAL

Notes: ug/l Microgram per liter
ND Not detected above analytical detection limits
NAL An action level has not been established by the Department of Public Health (DPH)



STATE OF CONNECTICUT

Department of Public Health Laboratory
 Clinical Testing License: CL-0197
 10 Clinton St.
 P.O. Box 1689
 Hartford, CT 06144
 Telephone (860) 509-8500

ID	ACCESSION NO.	ACCOUNT NO	AGE	S	PAGE
NR:19	18024804	A00142	0		1
INFORMATION					
128 SIMSBURY					
B&J JACOBS					
19 KNOLLWOOD					
SIMSBURY		CT			

DEP -- REMEDIATION

79 ELM ST.
 HARTFORD CT 06106

COLLECTED	RECEIVED	REPORTED
08/17/10	08/18/10	08/31/10
12:00	08:39	08:02

REPORT	FINAL REPORT	COMMENT																
TEST(S)	RESULT(S)																	
	<p>SAMPLING POINT: OUTSIDE COLLECTOR: BRIGHTWELL PRIVATE WELL TREATMENT:</p> <p>*** DATE ANALYZED</p> <p>8/24/10</p> <p>EPA METHOD 504.1 MEASUREMENT OF 1,2-DIBROMOETHANE (EDB), 1,2-DIBROMO-3-CHLOROPROPANE (DBCP) AND 1,2,3 TRICHLOROPROPANE (123TCP) IN DRINKING WATER BY MICROEXTRACTION AND GAS CHROMATOGRAPHY WITH ELECTRON CAPTURE DETECTION.</p> <p>EPA 504.1</p> <p>Final Result: [All values expressed in ug/L (ppb)]</p> <table border="1"> <thead> <tr> <th>Compound</th> <th>Result</th> <th>MDL</th> <th>PQL</th> </tr> </thead> <tbody> <tr> <td>1,2-Dibromoethane</td> <td>ND</td> <td>0.0016</td> <td>0.02</td> </tr> <tr> <td>1,2-Dibromo-3-Chloropropane</td> <td>ND</td> <td>0.0021</td> <td>0.02</td> </tr> <tr> <td>1,2,3-Trichloropropane</td> <td>ND</td> <td>0.0073</td> <td>0.04</td> </tr> </tbody> </table> <p>ND = None Detected (Result Less Than The PQL) PQL= Practical Quantitation Limit (lowest standard) MDL = method Detection Limit</p> <p>MDL calculated based on a Signal/Noise Ratio of 5:1 according to CFR Part 136 Appendix B</p> <p>*****QUALITY ASSURANCE NOTE*****</p> <p>This method requires that the sample be chilled to 6 degrees centigrade or less at the time of collection and maintained at that temperature until analysis. This sample was received by the DPH Laboratory at a temperature greater than 6 degrees centigrade.</p> <p><i>Managill MHS</i></p> <p>-----</p> <p>** END OF REPORT **</p>	Compound	Result	MDL	PQL	1,2-Dibromoethane	ND	0.0016	0.02	1,2-Dibromo-3-Chloropropane	ND	0.0021	0.02	1,2,3-Trichloropropane	ND	0.0073	0.04	
Compound	Result	MDL	PQL															
1,2-Dibromoethane	ND	0.0016	0.02															
1,2-Dibromo-3-Chloropropane	ND	0.0021	0.02															
1,2,3-Trichloropropane	ND	0.0073	0.04															
SEP 07 2010	WATER PROTECTION AND LAND REUSE REMEDIATION DIVISION																	

REQUEST FOR ORGANICS / RADIATION WATER EXAMINATION



STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH LABORATORY
PO BOX 1689, HARTFORD, CONNECTICUT 06144
10 CLINTON STREET, HARTFORD, CONNECTICUT 06106

10 AUG 18 AM 8:39

Organic Chemistry Section: (860) 509-8547 / Special Chemistry Section: (860) 509-8535

1802 4804-9

Bottles Received
3 Vials
 PUBLIC PRIVATE

DEP - REMEDIATION

400140/DEP

79 ELM ST.
HARTFORD, CT 06106

TC 7.6 1ce

TO BE COMPLETED BY COLLECTOR

Town Number 188	Date Collected (MM / DD / YYYY) 08 / 17 / 2010	Time Collected (Military Time) 1200 Hrs
Name of Utility or Property Owner Berita + John Jacobs	Collector's Sample Number 19	
Source outside	Address of Sample Collection 19 knollwood circle	
Collected By Brightwell	Collector's Title	
Collector's Phone Number - 424 - 3293	Town and State of Sample Collection Simsbury CT	Zip Code
REMARKS (Additional Information: Complaints, Requests, Treatments, Etc.)		

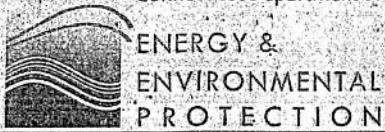
WATER TEST REQUEST

ORGANICS

- 100J EPA 524.2 VOLATILE ORGANICS
- 010H EPA 504.1 EDB AND DBCP
- 1830 EPA 525.2 SEMI-VOLATILE ORGANICS
- 1060 EPA 505.0 ORGANOCHLORINE PESTICIDES
- 1760 EPA 515.3 CHLORINATED HERBICIDES
- 1780 EPA 531.1 CARBAMATES & CARBAMOYLOXIMES
- 1790 EPA 547 GLYPHOSATE
- 1810 EPA 549.2 DIQUAT
- 1840 EPA 8260b VOLATILE ORGANICS
- 100H CT ETPH
- OTHER _____

RADIATION

- 916R EPA 900.0 GROSS ALPHA
- 917R EPA 900.0 GROSS BETA
- 919R EPA 903.0 RADIUM 226
- 918R EPA 903.0 RADIUM 228
- 915R EPA 913.0 RADON 222
- 920R EPA 908.0 URANIUM
- 151R EPA 905.0 STRONTIUM 89
- 152R EPA 905.0 STRONTIUM 90
- 155R EPA 902.0 IODINE 131
- 511R EPA 906.0 TRITIUM
- 504R EPA 901.1 GAMMA
- OTHER _____



79 Elm Street • Hartford, CT 06106-5127

www.ct.gov/dep

Affirmative Action/Equal Opportunity Employer

Bureau of Water Protection and Land Reuse
Remediation Division

Linda Barnard
23 Knollwood Circle
Simsbury, CT 06070

June 11, 2013

RE: Drinking Water Sampling
23 Knollwood Circle, Simsbury

Dear Ms. Barnard:

By way of this letter, the Remediation Division of the Bureau of Water Protection and Land Reuse of the Department of Energy and Environmental Protection (DEEP) is contacting you directly to recommend that you make arrangements with our field technician, Ted Brightwell, to grant access to sample the drinking water supply well at the above referenced address for the chemical compounds, Ethylene Dibromide (EDB) and 1, 2, 3- Trichloropropane (TCP). As you are probably aware, both of those chemical compounds were used as pesticides on tobacco fields in your area and were subsequently found to have polluted ground water from which your domestic supply is derived.

Please make arrangements for our field technician, Ted Brightwell, who can be reached at (860) 424-3293 or at Theodore.brightwell@ct.gov to collect and submit the water samples for analyses by the State Department of Public Health's laboratory in order to make sure the your drinking water supply is safe for drinking in terms of the above mentioned chemical compounds. There is no fee associated with the well water analyses.

You may also contact the Connecticut DPH Division of Environmental Epidemiology & Occupational Health at (860) 509-7742 for additional information about the toxicity of specific chemical(s) found in drinking water.

If you choose not to grant access to DEEP staff to collect raw water samples or have any questions regarding this letter, please contact me at (860) 424-3796 or at maryanne.danyluk@ct.gov on or within 15 days of the date of this letter.

Sincerely,

A handwritten signature in black ink that reads "MaryAnne Danyluk".

MaryAnne Danyluk
Environmental Analyst
Remediation Division
DEEP/Bureau of Water Protection and Land Reuse



STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION



August 8, 2007

Barnard Residence
23 Knollwood Circle
Simsbury, CT 06070

Dear Mr. or Ms. Barnard:

Enclosed is a copy of the laboratory analysis for the unfiltered (raw) water sample collected from 23 Knollwood Circle on 7/24/2007. The water sample was analyzed for the presence of ethylene dibromide (EDB), 1,2,3-trichloropropane (TCP), and 1,2-dibromo-3-chloropropane (DBCP).

Results from the analyses are summarized in Table 1 (attached). Table 1 also includes each compound's respective action level set by the Connecticut Department of Public Health (DPH). Please note that only established action levels are included in Table 1. If an action level has not been listed it means that an action level has not been established for that particular compound and its detection does not render the water unsafe for drinking or other domestic uses.

Referring to Table 1, the sample collected from your unfiltered water supply did not contain compounds at concentrations above any established action level. An action level is the concentration at or above which the DPH has determined there could be a risk to the health of persons consuming the water. Consequently, your water is potable with respect to those parameters analyzed and is suitable for drinking and other domestic uses.

If you have any questions or comments please contact me at (860) 424-3796.

Sincerely,

MaryAnne Danyluk
Environmental Analyst 2
DEP/Bureau of Water Protection and Land Reuse
Remediation Division

Enclosure(s)

(Printed on Recycled Paper)

79 Elm Street • Hartford, CT 06106-5127
An Equal Opportunity Employer

TABLE ONE
Raw Water Sample Results
23 Knollwood Circle
Simsbury, Connecticut

<u>COMPOUND ANALYZED</u>	<u>CONCENTRATION DETECTED ug/l</u>	<u>ACTION</u>
1,2 dibromoethane (EDB)	ND	0.05
1,2,3-trichloropropane (TCP)	ND	0.05
1,2 dibromo-3-chloropropane (DBCP)	ND	NAL

Notes: ug/l Microgram per liter

ND Not detected above analytical detection limits

NAL An action level has not been established by the Department of Public Health
(DPH)



STATE OF CONNECTICUT

Department of Public Health
 Division of Laboratory Services
 10 Clinton St., P.O. Box 1689
 Hartford, CT 06144
 CONN. CLINICAL TESTING LICENSE # CL-0197
 TELEPHONE: (860) 509-8500

NR:23	ACCESSION NO.	ACCOUNT NO.	AGE	ST.
	18021773	400142	0	
INFORMATION				
128 SIMSBURY LINDA BARNARD 23 KNOLLWOOD CIR SIMSBURY CT 06070				
DEP P.E.R.D. POTABLE WATER				
79 ELM ST. HARTFORD	CT 06106	COLLECTED	RECEIVED	REPORTED
		07/24/07 14:30	07/25/07 11:21	08/01 11:12

REPORT	FINAL REPORT	COMMENT																	
TEST(S)	RESULT(S)																		
**	SAMPLING POINT: OUTSIDE COLLECTOR: T. BRIGHTWELL PRIVATE WELL TREATMENT																		
DATE ANALYZED	7/30/07																		
EPA 504.1	<p>EPA METHOD 504.1 MEASUREMENT OF 1,2-DIBROMOETHANE (EDB), 1,2-DIBROMO-3-CHLOROPROPANE (DBCP) AND 1,2,3-TRICHLOROPROPANE (123TCP) IN DRINKING WATER BY MICROEXTRACTION AND, GAS CHROMATOGRAPHY WITH ELECTRON CAPTURE DETECTION.</p> <table border="1"> <thead> <tr> <th>COMPOUND</th> <th>RESULT</th> <th>MDL</th> <th>PQL</th> </tr> </thead> <tbody> <tr> <td>1,2-DIBROMOETHANE</td> <td>ND</td> <td>0.0022</td> <td>0.02</td> </tr> <tr> <td>1,2-DIBROMO-3-CHLOROPROPANE</td> <td>ND</td> <td>0.0013</td> <td>0.02</td> </tr> <tr> <td>1,2,3-TRICHLOROPROPANE</td> <td>ND</td> <td>0.0042</td> <td>0.04</td> </tr> </tbody> </table> <p>All values expressed in ug/l (ppb) ND - None Detected (less than the PQL) MDL - Minimum Detection Limit PQL - Practical Quantitation Limit (lowest standard) MDL calculated based on a Signal/Noise Ratio of 5:1 according to CFR Part 136 Appendix B</p>			COMPOUND	RESULT	MDL	PQL	1,2-DIBROMOETHANE	ND	0.0022	0.02	1,2-DIBROMO-3-CHLOROPROPANE	ND	0.0013	0.02	1,2,3-TRICHLOROPROPANE	ND	0.0042	0.04
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1,2-DIBROMOETHANE	ND	0.0022	0.02																
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.0013	0.02																
1,2,3-TRICHLOROPROPANE	ND	0.0042	0.04																
RECEIVED	 AUG 06 2007 WATER MANAGEMENT BUREAU																		

** END OF REPORT **

BOTTLES RECEIVED

DIVISION OF LABORATORY SERVICES
P.O. BOX 1689 - 10 CLINTON STREET
HARTFORD, CT. 06144

PHONE: AREA CODE (860)
GC/MS-ORGANICS: 509-8522
RESIDUE CHEMISTRY: 509-8547
RADIATION: 509-8526

1302 1773-4 EL

TOWN NUMBER

128

COLLECTOR'S INFORMATION

DATE COLLECTED

TIME COLL. (00:00-24:00):

07 24 2007

1430

COLLECTOR'S SAMPLE #:

9 23

COLLECTED BY (LAST NAME, FIRST NAME):

Brightwell

COLLECTOR'S TITLE:

Inspector Aide

COLLECTOR'S PHONE #:

860 424 3293

REMARKS (ADDITIONAL INFORMATION: COMPLAINTS, REQUESTS, TREATMENTS, ETC.):

POTABLE WATER TEST REQUEST

ORGANICS

100J EPA 524.2 VOLATILE ORGANICS
 010H EPA 504.1 EDB AND DBCP
 183O EPA 525.2 SEMI-VOLATILE ORGANICS
 180O EPA 548.1 ENDOTHALL
 106O EPA 505 ORGANOCHLORINE PESTICIDES
 176O EPA 555 CHLORINATED HERBICIDES
 178O EPA 531.1 CARBAMATES and CARBAMOYLOXIMES
 179O EPA 547 GLYPHOSATE
 181O EPA 549.1 DIQUAT
 182O EPA 552.1 HALOACETIC ACIDS and DALAPON
 OTHER

RADIATION

916R EPA 900.0 GROSS ALPHA
 917R EPA 900.0 GROSS BETA
 919R EPA 903.0 RADIUM 226
 918R EPA 904.0 RADIUM 228
 921R RADIUM 226 and 228
 915R EPA 913.0 RADON 222
 920R EPA 908.0 URANIUM
 151R EPA 905.0 STRONTIUM 89
 152R EPA 905.0 STRONTIUM 90
 155R EPA 902.0 IODINE 131
 511R EPA 906.0 TRITIUM
 504R EPA 901.1 GAMMA
 OTHER