

Exhibit 2
Part 6



Bureau of Water Protection and Land Reuse
Remediation Division

Donna Miller
15 Gordon Street
Simsbury, CT 06070

January 8, 2013

RE: Drinking Water Sample Results
15 Gordon Street, Simsbury

Dear Mrs. Miller:

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 December 3rd, 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 methods 504.1 and 505 for pesticides.

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

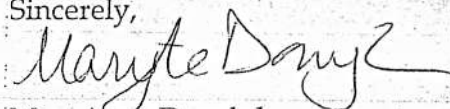
COMPOUND	RAW WATER CONCENTRATION MICROGRAMS PER LITER ($\mu\text{g/L}$)	DRINKING WATER ACTION LEVEL ($\mu\text{g/L}$)
1,2-Dibromoethane (EDB)	<0.019	0.05
1,2,3-Trichloropropane (TCP)	<0.039	0.05
1,2-Dibromo-3-Chloropropane (DBCP)	<0.019	None established

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. The report concentrations of the other pesticides analyzed for were detected below the laboratory detection limit. 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

Enclosures



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: 261218 15 GORDON ST 120312

Location

Lab ID: 261218001

Date Received: 12/4/2012 8:11:00 AM Matrix: Drinking Water

Sample 15 OUTSIDE

Date Collected: 12/3/2012 12:00:00 PM Description:

Parameters	Results	Units	Report Limit	DF Prepared	By	Analyzed	By
Preparation Method: EPA 504.1							
Analytical Method: EPA 504.1							
1,2-Dibromoethane	<0.019	ug/L	0.019	1	12/10/2012	EM	12/10/2012 CW
1,2,3-Trichloropropane	<0.039	ug/L	0.039	1	12/10/2012	EM	12/10/2012 CW
1,2-Dibromo-3-Chloropropane	<0.019	ug/L	0.019	1	12/10/2012	EM	12/10/2012 CW

Lab ID: 261218002

Date Received: 12/4/2012 8:11:00 AM Matrix: Drinking Water

Sample 15 OUTSIDE

Date Collected: 12/3/2012 12:00:00 PM Description:

Parameters	Results	Units	Report Limit	DF Prepared	By	Analyzed	By
-- EPA 505 in Water --							
Preparation Method: EPA 505							
Analytical Method: EPA 505							
Hexachlorocyclopentadiene	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
Propachlor	<0.28	ug/L	0.28	1	12/6/2012	JC	12/7/2012 JC
Simazine	<1.4	ug/L	1.4	1	12/6/2012	JC	12/7/2012 JC
Atrazine	<1.4	ug/L	1.4	1	12/6/2012	JC	12/7/2012 JC
Hexachlorobenzene	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
Lindane	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
Alachlor	<0.28	ug/L	0.28	1	12/6/2012	JC	12/7/2012 JC
Heptachlor	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
Aldrin	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
Heptachlor Epoxide	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
gamma-Chlordane	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
alpha-Chlordane	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
trans-Nonachlor	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
Dieldrin	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
Endrin	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
cis-Nonachlor	<0.029	ug/L	0.029	1	12/6/2012	JC	12/7/2012 JC
Methoxychlor	<0.14	ug/L	0.14	1	12/6/2012	JC	12/7/2012 JC
Technical Chlordane	<0.28	ug/L	0.28	1	12/6/2012	JC	12/7/2012 JC
Toxaphene	<2.8	ug/L	2.8	1	12/6/2012	JC	12/7/2012 JC

REPORT OF ANALYSIS

Connecticut Registration No: PH-0905

EPA Certificate No. 2010CT01



LABORATORY TEST REPORT

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

Attention: THEODORE BRIGHTWELL

December 11, 2012

RE: Workorder: 261218 WorkID: 15 GORDON ST 120312

Dear THEODORE BRIGHTWELL,

Enclosed are the analytical results for sample(s) received by the laboratory on Tuesday, December 04, 2012. 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.

Jack Bennett
12/11/12
for

Jack Bennett,
Section Chief,
Environmental Chemistry

12/20/12

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

EPA Certificate No. 2010CT01



SAMPLE SUMMARY

Workorder 261218 15 GORDON ST 120312

Location

Property DONNA MILLER
Street 15 GORDON ST
Town SIMSBURY
State CT

Lab ID	Sample ID	Matrix	Date Collected	Date Received
261218001	15 OUTSIDE	Drinking Water	12/3/2012	12/4/2012
261218002	15 OUTSIDE	Drinking Water	12/3/2012	12/4/2012

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

CASE NARRATIVE

Workorder 261218 15 GORDON ST 120312

Location

The 2.2 multiple of the MDL for Simazine exceeds
the federal upper control limit (UCL) of 0.154 ug/L.

The 2.2 multiple of the MDL for Atrazine exceeds
the federal upper control limit (UCL) of 0.22 ug/L.

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

EPA Certificate No. 2010CT01



STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION



Dan Lombardi
16 Gordon Street
Simsbury, CT 06070

June 13, 2011

RE: Drinking Water Supply Analysis

Dear Resident:

Enclosed is a copy of the laboratory analysis for the raw water sample collected from 16 Gordon Street on April 4th, 2011. The water samples were analyzed using EPA test method 504.1 for the presence of 1,2 -Dibromoethane (EDB), 1,2-Dibromo-3-Chloropropene (DBCP), 1,2,3-Trichloropropene (TCP) all of which are agricultural pesticides.

The summary table below includes each compound's respective action level set by the Connecticut Department of Public Health (DPH). If an action level has not established for that particular compound, its detection does not render the water unsafe for drinking or other domestic uses. The summary table also indicates the compound concentrations that were detected. ND indicates None Detected.

COMPOUND	RAW WATER CONCENTRATION MICROGRAMS PER LITER ($\mu\text{g/L}$)	DRINKING WATER ACTION LEVEL ($\mu\text{g/L}$)
1,2 -Dibromoethane (EDB)	ND	0.05
1,2-Dibromo-3-Chloropropene (DBCP)	ND	None established
1,2,3-Trichloropropene (TCP)	ND	0.05

The raw water collected the kitchen tap contained 0 $\mu\text{g/L}$ pesticides. Consequently, the water is **potable** (suitable for human consumption) with respect to these chemical compounds analyzed.

If you have any further questions regarding these results, please do not hesitate to 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
Bureau of Water Protection and Land Reuse

Enclosure



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	PAGE
NR:16	18025489	A00142	0	1
INFORMATION				
128SIMSBURY DAN LOMBARDI 16GORDON ST SIMSBURY CT				
COLLECTED		RECEIVED	REPORTED	
04/04/11 12:45		04/05/11 08:47	04/11/11 12:22	

DEP - REMEDIATION

79 ELM ST.
HARTFORD

CT 06106

REPORT	FINAL REPORT	COMMENT
TEST(S)	RESULT(S)	
	SAMPLING POINT: KITCHEN COLLECTOR: BRIGHTWELL TITLE: COMP.SPECIALIST PRIVATE WELL TREATMENT:	
*** DATE ANALYZED	4/8/11	
	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)]	
	Compound	Result MDL PQL
	1,2-Dibromoethane	ND 0.004 0.02
	1,2-Dibromo-3-Chloropropane	ND 0.004 0.02
	1,2,3-Trichloropropane	ND 0.004 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	
REMEDATION DIVISION APR 18 2011 WATER PROTECTION AND LAND REUSE	** 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

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

11 APR -5 AM 8:47

Ab0142

1802 5489-8

Bottles Received

3 vials

☐ PUBLIC

☒ PRIVATE

TO BE COMPLETED BY COLLECTOR

Town
Number

123

Date Collected
(MM/DD/YY)

04/04/2011

Time Collected
(Military Time)

1245 Hrs

Name of Utility or Property Owner

Don Lombardi

Collector's Sample Number

16

Source

Kitchen

Address of Sample Collection

16 Gordon St

Collected By

Brightheil

Collector's Title

Compliance Specialist

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 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



September 10, 2013

79 Elm Street • Hartford, CT 06106-5127

www.ct.gov/deep

Affirmative Action/Equal Opportunity Employer

Dan Cheffer
18 Gordon Street
Simsbury, CT 06070

Re: The Water Filtration Equipment Installed at 18 Gordon Street, Simsbury

Dear Mr. Cheffer:

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 18 Gordon Street 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.

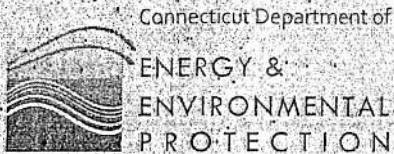
Very truly yours,



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**

Daniel Chéffer
18 Gordon Street
Simsbury, CT 06070

October 16, 2012

RE: Drinking Water Sample Results
18 Gordon Street, Simsbury, CT

Dear Mr. Chéffer:

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 September 20th, 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:

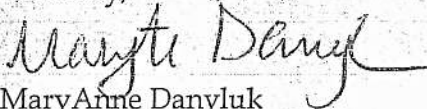
COMPOUND	RAW WATER CONCENTRATION MICROGRAMS PER LITER ($\mu\text{g/L}$)	AFTER 1 ST FILTER CONCENTRATION ($\mu\text{g/L}$)	AFTER 2 ND FILTER CONCENTRATION ($\mu\text{g/L}$)	DRINKING WATER ACTION LEVEL ($\mu\text{g/L}$)
1,2-Dibromoethane (EDB)	<0.020	<0.020	<0.020	0.05
1,2,3-Trichloropropane (TCP)	0.045	<0.040	<0.041	0.05
1,2-Dibromo-3- Chloropropane (DBCP)	<0.020	<0.020	<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 concentration of TCP in the raw and treated water supply does not exceed the DWAL. Based on these results, the filter system is operating properly and your treated 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
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

October 2, 2012

RE: Workorder: 240888 WorkID: 18 GORDON ST 092012

Dear THEODORE BRIGHTWELL,

Enclosed are the analytical results for sample(s) received by the laboratory on Thursday, September 20, 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)509-8500 or by email at jack.bennett@ct.gov.

McCarzquill
10/10/12
for

Jack Bennett,
Section Chief,
Environmental Chemistry

WATER PROTECTION AND LAND REUSE

OCT 10 2012

REPORT OF ANALYSIS

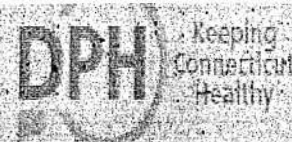
Connecticut Registration No : PH-0905

EPA Certificate No. 2010CT01

REMEDIATION DIVISION



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 240888 18 GORDON ST 092012

Location

Property DANIEL CHEFFER
Street 18 GORDON ST
Town SIMSBURY
State CT

Lab ID	Sample ID	Matrix	Date Collected	Date Received
240888001	18 AFTER	Drinking Water	9/20/2012	9/20/2012
240888002	18 MIDDLE	Drinking Water	9/20/2012	9/20/2012
240888003	18 BEFORE	Drinking Water	9/20/2012	9/20/2012

WATER PROTECTION AND LAND REUSE

OCT 10 2012

REPORT OF ANALYSIS

Connecticut Registration No: PH-0905

EPA Certificate No. 2010CT01

REMEDIATION DIVISION



ANALYTICAL RESULTS

Workorder 240888 18 GORDON ST 092012

Location

Lab ID: 240888001

Date Received: 9/20/2012 3:11:00 PM Matrix: Drinking Water

Sample 18 AFTER

Date Collected: 9/20/2012 12:00:00 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	<0.020	ug/L	0.020	1 9/28/2012	EM	9/29/2012	JC
1,2,3-Trichloropropane	<0.041	ug/L	0.041	1 9/28/2012	EM	9/29/2012	JC
1,2-Dibromo-3-Chloropropane	<0.020	ug/L	0.020	1 9/28/2012	EM	9/29/2012	JC

Lab ID: 240888002

Date Received: 9/20/2012 3:11:00 PM Matrix: Drinking Water

Sample 18 MIDDLE

Date Collected: 9/20/2012 12:10:00 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	<0.020	ug/L	0.020	1 9/28/2012	EM	9/29/2012	JC
1,2,3-Trichloropropane	<0.040	ug/L	0.040	1 9/28/2012	EM	9/29/2012	JC
1,2-Dibromo-3-Chloropropane	<0.020	ug/L	0.020	1 9/28/2012	EM	9/29/2012	JC

Lab ID: 240888003

Date Received: 9/20/2012 3:11:00 PM Matrix: Drinking Water

Sample 18 BEFORE

Date Collected: 9/20/2012 12:20:00 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	<0.020	ug/L	0.020	1 9/28/2012	EM	9/29/2012	JC
1,2,3-Trichloropropane	0.045	ug/L	0.041	1 9/28/2012	EM	9/29/2012	JC
1,2-Dibromo-3-Chloropropane	<0.020	ug/L	0.020	1 9/28/2012	EM	9/29/2012	JC

WATER PROTECTION AND LAND REUSE

OCT 13 2012

REPORT OF ANALYSIS

Connecticut Registration No: PH-0905

EPA Certificate No. 2010CT01

REMEDIATION DIVISION

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

Maria and JD Holloway
19 Gordon Street
Simsbury, CT 06070

April 16, 2013

RE: Drinking Water Sample Results
19 Gordon Street, Simsbury

Dear Mr. and Mrs. Holloway:

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 March 5th, 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:

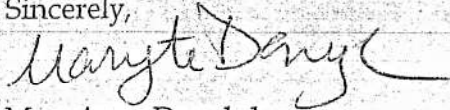
COMPOUND	RAW WATER CONCENTRATION MICROGRAMS PER LITER ($\mu\text{g/L}$)	DRINKING WATER ACTION LEVEL ($\mu\text{g/L}$)
1,2-Dibromoethane (EDB)	<0.021	0.05
1,2,3-Trichloropropane (TCP)	<0.042	0.05
1,2-Dibromo-3-Chloropropane (DBCP)	<0.021	None established

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 in the raw water. 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 287420 19 GORDON ST 030513 O

Location

Lab ID: 287420001

Date Received: 3/5/2013 3:24:00 PM

Matrix:

Drinking Water

Sample: 19 OUTSIDE

Date Collected: 3/5/2013 12:10:00 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	<0.021	ug/L	0.021	1	3/11/2013	ST	3/12/2013 JC
1,2,3-Trichloropropane	<0.042	ug/L	0.042	1	3/11/2013	ST	3/12/2013 JC
1,2-Dibromo-3-Chloropropane	<0.021	ug/L	0.021	1	3/11/2013	ST	3/12/2013 JC

REPORT OF ANALYSIS

Connecticut Registration No: PH-0905

EPA Certificate No. 2010CTP1



LABORATORY TEST REPORT

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

Attention: THEODORE BRIGHTWELL

March 15, 2013

RE: Workorder: 287420 WorkID: 19 GORDON ST 030513 O

Dear THEODORE BRIGHTWELL,

Enclosed are the analytical results for sample(s) received by the laboratory on Tuesday, March 05, 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.

M. Grogan
3/20/13
for

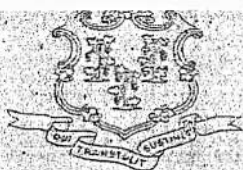
3/16

Jack Bennett
Section Chief,
Environmental Chemistry

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

EPA Certificate No. 201pCT01



Dr. Katherine A. Kelley State Public Health Laboratory
395 West Street, Rocky Hill, CT 06067
Phone: (860) 920-6500
Fax: (860) 920-6718



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SAMPLE SUMMARY

Workorder 287420 19 GORDON ST 030513 O

Location

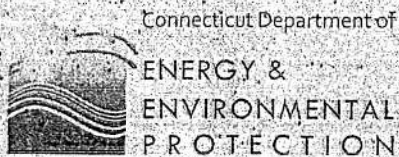
Property MARIA AND JD HOLLOWAY
Street 19 GORDON ST
Town SIMSBURY
State CT

Lab ID	Sample ID	Matrix	Date Collected	Date Received
287420001	19 OUTSIDE	Drinking Water	3/5/2013	3/5/2013

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

EPA Certificate No. 2010CT01



79 Elm Street • Hartford, CT 06106-5127

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

Susan and Jay Murphy
22 Gordon Street
Simsbury, CT 06070

April 16, 2013

RE: Drinking Water Sample Results
22 Gordon Street, Simsbury

Dear Mr. and Mrs. Murphy:

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 March 5th, 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:

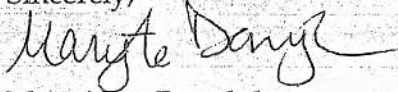
COMPOUND	RAW WATER CONCENTRATION MICROGRAMS PER LITER (µg /L)	DRINKING WATER ACTION LEVEL (µg /L)
1,2-Dibromoethane (EDB)	<0.021	0.05
1,2,3-Trichloropropane (TCP)	<0.042	0.05
1,2-Dibromo-3-Chloropropane (DBCP)	<0.021	None established

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 in the raw water. Based on these results, your drinking water supply is potable with respect to those constituents tested. The results are attached.

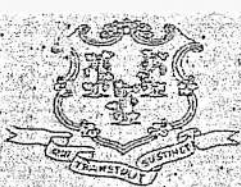
If you have any further questions regarding these results, you may contact me at (860) 424-3796. You may also contact the Connecticut DPH Division of Environmental Epidemiology & Occupational Health at (860) 509-7742 for additional information about the toxicity of specific chemicals found in drinking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

Sincerely,



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

Enclosure



ANALYTICAL RESULTS

Workorder 287421 22 GORDON ST 030513 O

Location

Lab ID: 287421001

Date Received: 3/5/2013 3:24:00 PM

Matrix:

Drinking Water

Sample 22 OUTSIDE

Date Collected: 3/5/2013 12:20:00 PM

Description:

Parameters	Results	Units	Report Limit	DF Prepared	By	Analyzed	By
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Preparation Method: EPA 504.1

Analytical Method: EPA 504.1

1,2-Dibromoethane	<0.021	ug/L	0.021	1	3/11/2013	ST	3/12/2013	JC
1,2,3-Trichloropropane	<0.042	ug/L	0.042	1	3/11/2013	ST	3/12/2013	JC
1,2-Dibromo-3-Chloropropane	<0.021	ug/L	0.021	1	3/11/2013	ST	3/12/2013	JC

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
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LABORATORY TEST REPORT

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

Attention: THEODORE BRIGHTWELL

March 15, 2013

RE: Workorder: 287421

WorkID: 22 GORDON ST 030513 O

Dear THEODORE BRIGHTWELL,

Enclosed are the analytical results for sample(s) received by the laboratory on Tuesday, March 05, 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
3/20/13

for

3/16

Jack Bennett,
Section Chief,
Environmental Chemistry

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

EPA Certificate No. 2010CT01

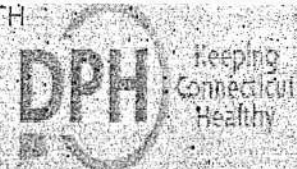


STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

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

Phone: (860) 920-6500

Fax: (860) 920-6718



SAMPLE SUMMARY

Workorder 287421 22 GORDON ST 030513 O

Location

Property SUSAN AND JAY MURPHY
Street 22 GORDON ST
Town SIMSBURY
State CT

Lab ID	Sample ID	Matrix	Date Collected	Date Received
287421001	22 OUTSIDE	Drinking Water	3/5/2013	3/5/2013

REPORT OF ANALYSIS

Connecticut Registration No : PH-0905

EPA Certificate No. 2010CT01