State of Vermont

Department of Fish and Wildlife
Department of Forests, Parks and Recreation
Department of Environmental Conservation
State Geologist
RELAY SERVICE FOR THE HEARING IMPAIRED
1-800-253-0191 TDD>Voice
1-800-253-0195 Voice>TDD

AGENCY OF NATURAL RESOURCES
Department of Environmental Conservation
Waste Management Division
103 South Main Street / West Building
Waterbury, VT 05671-0404
802-241-3888

July 20, 1999

DEB STRESING
BAYLEYHAZEN COUNTRY STORE
PREACHAM VERMONT 05862

RE: Water Sample Results

Dear Ms. Stressing:

Attached is a summary of the results for the samples collected from your water supply at the store. The Waste Management Division recommends that you continue to collect samples for analysis at the DEC lab until it is clear that no contaminants remain in your water.

If you have comments or questions, please call.

Sincerely,

Bob Haslam
Hazardous Materials Specialist
Sites Management Section

attachment

Water Quality Results
Bayley-Hazen Country Store
Peacham, Vermont

Store DWS

	2/24/99	3/1/99	3/11/99	4/1/99	5/3/99	6/16/99	9/16/99	4/27/00		
Benzene	2.4	1	1	ND	ND	ND	ND	ND		
toluene	<1	ND	ND	ND	ND	ND	ND	ND		
ethyl benzene	7	ND	2	ND	ND	ND	ND	ND		
xylene	1.1	1	ND	ND	ND	ND	ND	ND		
MTBE	22.9	11	9	8	3	2	ND	ND		
135 TMB	<1	ND	ND	ND	ND	ND	ND	ND		
124 TMB	1.5	ND	ND	ND	ND	ND	ND	ND		
Napthalene	1	ND	ND	ND	ND	ND	ND	ND		
TVH	na	151	112	119	ND	ND	ND	ND		

results in parts per billion
ND- not detected

Lab Results

MAY 1 2 2000

5/12/2000 Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water GJD

Lab Id: 45473 Report To: Bob Haslam Phone: 241-3864 Date Collected: 4/27/2000
Location: Tap sample Program: 41 2588 Chain of Custody? No

Notes: Bayley-Hazen Store

Date Analyzed: 5/08/2000 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	N.D.				
Benzene	1	N.D.		1	Y	88
Toluene	1	N.D.		1	Y	94
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 110% 4-Bromofluorobenzene . 101%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Outside Standard Curve, Est. Value

10/18/1999 Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water GJD

Lab Id: 43484 Report To: Bob Haslam Phone: 241-3864 Date Collected: 9/16/1999
Location: Bayley-Hazen Program: 41 2588 Chain of Custody? No

Notes:

Date Analyzed: 10/12/1999 Over hold? Yes Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	N.D.				
Benzene	1	N.D.		1	Y	112
Toluene	1	N.D.		2	Y	114
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 98% 4-Bromofluorobenzene . 100%

Notes: No second column confirmation used. Sample over hold time when logged in.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

\027: ----------

Submitted by: Linda Elliott Phone: 241-3897 Date Collected: 6/16/1999
Lab Report to: Bob Haslam Custody: N Date Submitted: 6/17/1999
Program #: 41 Activity code: 2588 Date Required: 7/15/1999

Notes: Baley-Hazen Store, Peacham

**** Tests Requested ****

W8021

Lab Id	Location	Lab Id	Location
39560	Store tap	39561	Store duplicte

7/08/1999 Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water GJD

Lab Id: 39560 Report To: Bob Haslam Phone: 241-3897 Date Collected: 6/16/1999
Location: Store tap Program: 41 2588 Chain of Custody? No

Notes: Baley-Hazen Store, Peacham

Date Analyzed: 6/29/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	2				
Benzene	1	N.D.				
Toluene	1	N.D.				
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 101% 4-Bromofluorobenzene . 105%

Notes: No second column confirmation used.

Jul 8 2 35 PM '99

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

7/08/1999 Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water GJD

Lab Id: 39561 Report To: Bob Haslam Phone: 241-3897 Date Collected: 6/16/1999
Location: Store duplicte Program: 41 2588 Chain of Custody? No

Notes: Baley-Hazen Store, Peacham

Date Analyzed: 6/29/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	2		0		
Benzene	1	N.D.		4	Y	80
Toluene	1	N.D.		3	Y	90
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 101% 4-Bromofluorobenzene . 105%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

\027:

Submitted by: Bob Haslam Phone: 241-3864 Date Collected: 4/30/1999
Lab Report to: Bob Haslam Custody: N Date Submitted: 4/30/1999
Program #: 41 Activity code: 2588 Date Required: 5/28/1999

Notes: Baley Hazen Store

**** Tests Requested ****

W8021

Lab Id	Location	Lab Id	Location
38604	Store tap		

5/17/99

Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water

GJD

Lab Id: 38604 Report To: Bob Haslam Phone: 241-3864 Date Collected: 4/30/1999
Location: Store tap Program: 41 2588 Chain of Custody? No

Notes: Baley Hazen Store

Date Analyzed: 5/12/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	3		0		
Benzene	1	N.D.		0	Y	99
Toluene	1	N.D.		0	Y	105
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 104% 4-Bromofluorobenzene . 108%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

\027:

Submitted by: Bob Haslam Phone: 241-3864 Date Collected: 4/01/1999
Lab Report to: Bob Haslam Custody: N Date Submitted: 4/01/1999
Program #: 41 Activity code: 2588 Date Required: 4/29/1999

Notes: Baley Hazen Store

**** Tests Requested ****

W8021

Lab Id	Location	Lab Id	Location
38051	Store tap sample		

APR 13 1999

4/13/99

Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water

GJD

Lab Id: 38051 Report To: Bob Haslam Phone: 241-3864 Date Collected: 4/01/1999
Location: Store tap sample Program: 41 2588 Chain of Custody? No

Notes: Baley Hazen Store

Date Analyzed: 4/07/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	8		0		
Benzene	1	N.D.		1	Y	116
Toluene	1	N.D.		2	Y	116
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	119				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 107% 4-Bromofluorobenzene . 112%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

\027:

Submitted by: Bob Haslam Phone: 241-3864 Date Collected: 3/11/1999
Lab Report to: Bob Haslam Custody: N Date Submitted: 3/12/1999
Program #: 41 Activity code: 8888 Date Required: 4/09/1999

Notes: Baley-Hazen Store

**** Tests Requested ****

W8021

Lab Id	Location	Lab Id	Location
37902	Smith	37903	Bornstein
37904	Dinsmore	37905	Rhodes
37906	Store	37907	trip blank

3/19/99

Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water

GJD

Lab Id: 37906 Report To: Bob Haslam Phone: 241-3864 Date Collected: 3/11/1999
Location: Store Program: 41 8888 Chain of Custody? No

Notes: Baley-Hazen Store

Date Analyzed: 3/15/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	9		0		
Benzene	1	1		0		
Toluene	1	N.D.				
Ethylbenzene	1	2		0		
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	112	E	21		

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 107% 4-Bromofluorobenzene . 111%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

3/19/99 Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water GJD

Lab Id: 37905 Report To: Bob Haslam Phone: 241-3864 Date Collected: 3/11/1999
Location: Rhodes Program: 41 8888 Chain of Custody? No

Notes: Baley-Hazen Store

Date Analyzed: 3/15/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	N.D.				
Benzene	1	N.D.				
Toluene	1	N.D.				
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 109% 4-Bromofluorobenzene . 112%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

3/19/99

Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water

GJD

Lab Id: 37904 Report To: Bob Haslam Phone: 241-3864 Date Collected: 3/11/1999
Location: Dinsmore Program: 41 8888 Chain of Custody? No

Notes: Baley-Hazen Store

Date Analyzed: 3/15/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	N.D.				
Benzene	1	N.D.				
Toluene	1	N.D.				
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 107% 4-Bromofluorobenzene . 113%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

3/19/99 Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water GJD

Lab Id: 37903 Report To: Bob Haslam Phone: 241-3864 Date Collected: 3/11/1999
Location: Bornstein Program: 41 8888 Chain of Custody? No

Notes: Baley-Hazen Store

Date Analyzed: 3/15/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	N.D.				
Benzene	1	N.D.				
Toluene	1	N.D.				
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 109% 4-Bromofluorobenzene . 113%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

3/19/99

Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water

GJD

Lab Id: 37902 Report To: Bob Haslam Phone: 241-3864 Date Collected: 3/11/1999
Location: Smith Program: 41 8888 Chain of Custody? No

Notes: Baley-Hazen Store

Date Analyzed: 3/15/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	N.D.				
Benzene	1	N.D.		1	Y	96
Toluene	1	N.D.		0	Y	103
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 110% 4-Bromofluorobenzene . 114%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

3/19/99 Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water GJD

Lab Id: 37907 Report To: Bob Haslam Phone: 241-3864 Date Collected: 3/11/1999
Location: trip blank Program: 41 8888 Chain of Custody? No

Notes: Baley-Hazen Store

Date Analyzed: 3/15/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	N.D.				
Benzene	1	N.D.				
Toluene	1	N.D.				
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 113% 4-Bromofluorobenzene . 118%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

\027: ---

Submitted by: Bob Haslam Phone: 241-3864 Date Collected: 3/01/1999
Lab Report to: Bob Haslam Custody: N Date Submitted: 3/01/1999
Program #: 41 Activity code: 8888 Date Required: 3/29/1999

Notes: Bailey Hazen Store

**** Tests Requested ****

W8021

Lab Id	Location	Lab Id	Location
37803	Store tap	37804	Lawson tap
37805	trip blank		

MAR 09 1999

3/08/99 Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water GJD

Lab Id: 37803 Report To: Bob Haslam Phone: 241-3864 Date Collected: 3/01/1999
Location: Store tap Program: 41 8888 Chain of Custody? No

Notes: Bailey Hazen Store

Date Analyzed: 3/03/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	11				
Benzene	1	1				
Toluene	1	N.D.				
Ethylbenzene	1	4				
Total Xylenes	1	1				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	151	E			

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 104% 4-Bromofluorobenzene . 103%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

MAR 0 9 1999

3/08/99 Department of Environmental Conservation Laboratory
Modified Method 8021 - Petroleum in Water GJD

Lab Id: 37804 Report To: Bob Haslam Phone: 241-3864 Date Collected: 3/01/1999
Location: Lawson tap Program: 41 8888 Chain of Custody? No

Notes: Bailey Hazen Store

Date Analyzed: 3/03/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	2				
Benzene	1	N.D.				
Toluene	1	N.D.				
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 105% 4-Bromofluorobenzene . 105%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

3/08/99 Department of Environmental Conservation Laboratory MAR 09 1999

Modified Method 8021 - Petroleum in Water GJD

Lab Id: 37805 Report To: Bob Haslam Phone: 241-3864 Date Collected: 3/01/1999
Location: trip blank Program: 41 8888 Chain of Custody? No

Notes: Bailey Hazen Store

Date Analyzed: 3/03/1999 Over hold? No Dilution: 1

Parameter	Units are ug/l PQL	Result	Remark Code	Rel % Diff.	Spiked Dups ?	Percent Recovery
Methyl-t-butylether	1	N.D.				
Benzene	1	N.D.				
Toluene	1	N.D.				
Ethylbenzene	1	N.D.				
Total Xylenes	1	N.D.				
1,3,5-Trimethylbenzene	1	N.D.				
1,2,4-Trimethylbenzene	1	N.D.				
Naphthalene	1	N.D.				
Total Volatile Hydrocarbons	100	N.D.				

Surrogate Percent Recoveries (S=Surrogate recovery out of range)

α,α,α-Trifluorotoluene 105% 4-Bromofluorobenzene . 107%

Notes: No second column confirmation used.

Remarks: E=Estimated Value J=Value may be in Error O=Value outside Standard Curve

ENDYNE, INC.

Laboratory Services

32 James Brown Drive
Williston, Vermont 05495
(802) 879-4333
FAX 879-7103

EPA METHOD 8021B--PURGEABLE AROMATICS

CLIENT: Spectrum E.R.L., Inc.
PROJECT NAME: Stresing/Q997
CLIENT PROJ. #: Q997

DATE RECEIVED: February 19, 1999
REPORT DATE: February 22, 1999
PROJECT CODE: 1413

Ref. #:	134,933				
Site:	Kitchen Sink				
Date Sampled:	2/18/99				
Time Sampled:	1:00				
Sampler:	NI				
Date Analyzed:	2/22/99	2/1			
UIP Count:	>10				
Dil. Factor (%):	100				
Surr % Rec. (%):	91				
Parameter	Conc. (ug/L)				
MTBE	22.9				
Benzene	2.4	1			
Toluene	<1				
Ethylbenzene	7.0	4			
Xylenes	1.1	1			
1,3,5 Trimethyl Benzene	<1				
1,2,4 Trimethyl Benzene	1.5				
Naphthalene	1.0				

Verbal 3/4:

MTBE	11
B	1
E	4
M+P	1
TVH	151

Verbal 3/16:

MTBE	9
E	2
TVH	100

Note: UIP = Unidentified Peaks TBQ = Trace Below Quantitation NI = Not Indicated

CLIENT: Spectrum E.R.L., Inc.
PROJECT: Stresing/Q997
REPORT DATE: February 23, 1999

ORDER ID: 1413
DATE RECEIVED: February 19, 1999
SAMPLER: Not Indicated
ANALYST: 820

Ref. Number: 134933 | Site: Kitchen Sink | Date Sampled: February 18, 1999 | Time: 1:00 PM

Parameter	Result	Unit	Method	Analysis Date
TPH 8015 DRO	0.88	mg/L	SW 8015B	2/23/99

Total Petroleum
~~Hydrogen~~
Hydrocarbon

SPECTRUM ENVIRONMENTAL
RESEARCH LABORATORIES, INC.
PO BOX 122
MONTPELIER, VT 05601-0122

FAX COVER SHEET

TO: Bob Haslam

FROM: Eileen Toomey

NUMBER OF PAGES: 3

COMMENTS: If you need anything else please call

SPECTRUM FAX NUMBER: ~~223-0415~~ 223-1013

SPECTRUM PHONE NUMBER: 223-7088

SPECTRUM ENVIRONMENTAL RESEARCH
PO BOX 122 MONTPELIER, VT 05601-0122
Telephone (802) 223-7088 Fax (802) 223-4304

These samples were analyzed according to "Standard Methods for the Examination of Water and Wastewater", 18th Edition, APHA,AWWA, WPCF.

••• REPORT

TO: Deborah Stresing
P.O. Box 160
Peacham, VT 05862

SAMPLED BY: D. Stresing

DATE RECEIVED: 02-18-99

DATE OF REPORT: 02-24-99

Approved By: Heather Cooke

ID #	SAMPLE LOCATION	TEST PERFORMED	RESULTS in ppb	PERMIT LIMITS
Q997	Kitchen Sink	EPA Method 8021B- Purgeable Aromatics		
		Methyl-tert-Butyl-Ether	22.9	See Attached Highlighted MCL Sheet
		Benzene	2.4	
		Toluene	<1.00	
		Ethyl Benzene	7.0	
		Xylenes	1.1	
		1,3,5 Trimethyl Benzene	<1.00	
		1,2,4 Trimethyl Benzene	1.5	
		Naphthalene	1.0	
		EPA Method 8015-*Total Petroleum Hydrocarbon	0.86ppm	See Attached Highlighted MCL Sheet
		*This sample was subcontracted to Endyne, Inc. Reference #134933		