

| Phase (check one) | Type (check one) |
|--|--|
| <input checked="" type="checkbox"/> Initial Site Investigation | <input type="checkbox"/> Work Scope |
| <input type="checkbox"/> Corrective Action Feasibility Investigation | <input checked="" type="checkbox"/> Technical Report |
| <input type="checkbox"/> Corrective Action Plan | <input type="checkbox"/> PCF Reimbursement Request |
| <input type="checkbox"/> Corrective Action Summary Report | <input type="checkbox"/> General Correspondence |
| <input type="checkbox"/> Operations & Monitoring Report | |

LIMITED ENVIRONMENTAL SITE ASSESSMENT

**MOWERS NEWS SERVICE
WHITE RIVER JUNCTION, VERMONT**

PROJECT NO. V96555E

DECEMBER 26, 1996

Dec 27 10:03 AM '96

Prepared for:

**Mowers News Service
4 Hazen Street
White River Junction, VT 05001**



**JAWORSKI
GEOTECH, INC.**

December 26, 1996

SERVICES:

- Geotechnical
- Environmental
- Construction
- Underground Tank
 ⊗ Materials Testing

Mr. Earl Bushor
Mowers News Service
4 Hazen Street
White River Junction, VT 05001

re: Mowers News Service
White River Junction, Vermont

DEC Site #91-1144
Project No. V96555E

Dear Mr. Bushor:

The following is a summary report prepared by Jaworski Geotech, Inc. (JGI) concerning a limited Environmental Site Assessment (ESA) of the above-referenced property. This study addressed several requests that Vermont Department of Environmental Conservation made in their letter dated November 5, 1993 and reiterated in their letter dated August 2, 1996. Copies of the DEC letters are attached.

JGI reviewed existing conditions at the site, conducted a receptor analysis, and sampled groundwater at the existing on-site monitoring well. Based on the information gathered during this study, there does not appear to be a significant concern relative to the improper disposal of oil and/or hazardous materials with respect to underground storage tanks at the site.

We trust that the contents of this report will satisfy your present needs. Should you have any questions with respect to the contents of the report or if we can be of further assistance to you, please do not hesitate to contact our office. We thank you for this opportunity to have been of service to you on this project and look forward to working with you in the future.

Very truly yours,

JAWORSKI GEOTECH, INC.


Martha M. Doelle

Gary W. Jaworski, P.E., Ph.D.

Attachment

□ 150 Zachary Road, Manchester, NH 03109-5614 (603) 647-9700 Fax 647-4432

□ 44 Wood Avenue, Unit #2
Mansfield, MA 02048-1255
(508) 337-6100 Fax 261-1348

□ Junction Marketplace
White River Junction, VT 05001-1848
(802) 295-7800 Fax 295-6089

□ One Hartford Square, Unit #19
New Britain, CT 06052-1161
(860) 223-6100 Fax 229-9567

Internet Address: <http://www.jgi-geo.com>

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1.00 INTRODUCTION AND SITE HISTORY

This report was prepared by Jaworski Geotech, Inc. (JGI) to present the results of a limited Environmental Site Assessment (ESA) completed at the Mowers News Service property located at 4 Hazen Street in White River Junction, Vermont. According to information presented by Mr. Earl Bushor and Vermont Department of Environmental Conservation (DEC) in their November 5, 1993 letter, diesel and gasoline/waste oil underground storage tanks (USTs) were removed from the site on September 29, 1988 and October 7, 1991, respectively. The USTs were reported to be in good condition, but a tank test had detected a leak later found to be located between a line to a fuel pump and a feed line from the gasoline UST to the building. The gasoline and diesel USTs were replaced.

Following a DEC request, the site owner secured a drilling contractor to install a monitoring well (MW-0) in the vicinity of the USTs at a depth of approximately 6 feet below the bottom of the gasoline UST. Groundwater was not encountered within the monitoring well. DEC was not satisfied with the outcome and had a state contractor install a second monitoring well (MW-1) below groundwater at a depth of 34.5 feet below ground surface (bgs).

A groundwater sample was collected by Tank Testing Services of New England on November 7, 1991 and submitted to VOC analysis to Aquarian Analytical, Inc. (AAI) of Canterbury New Hampshire. Benzene, toluene, ethylbenzene, and total xylenes (BTEX), and methyl tertiary butyl ether (MTBE) were present in the groundwater sample at levels exceeding the Vermont Groundwater Enforcement Standards (VGES). A summary of the results is provided in Table 1, Summary of Groundwater Results.

A second groundwater sample was collected by SciTest Laboratory Services (SciTest) of Randolph, Vermont on September 21, 1993 and analyzed for VOCs by EPA Method 8020. The BTEX compounds and MTBE were present in the groundwater sample but now with only benzene and MTBE exceeding their respective VGES. The BTEX compounds and MTBE are associated with gasoline and their presence in groundwater is likely the result of the historical release from leaking fuel lines.

A note at the bottom of the SciTest laboratory report indicated that 1,2-dichloroethane and tetrachloroethylene (PERC) were also found in the groundwater sample. 1,2-dichloroethane is used as a solvent and in many industrial processes. PERC is used in dry cleaning and metal degreasing.

DEC requested that two additional monitoring wells be installed with soil and groundwater sampling in their November 5, 1993 letter to Mowers News Service. JGI was retained by Mowers News Service to prepare a work scope and budget estimate which was approved by DEC in their letter dated November 20, 1996. Given the amount of time that has elapsed since that letter, JGI proposed to collect a groundwater sample from the existing monitoring well to evaluate present groundwater conditions. If the contamination is found to significantly exceed the VGES and the

impacted soil that remains within the ground is thought to be acting as a source for groundwater contamination, then additional work as requested by DEC would be considered.

The purpose of this study was to make an evaluation regarding the probability of diesel or gasoline having impacted groundwater or other sensitive receptors in the site vicinity. The scope of the ESA included a reconnaissance of the subject property, a survey of ambient air quality within the basement of the site building and the basements of two abutting properties, and the sampling and analysis of a groundwater sample from on-site monitoring well as outlined in JGI's proposal dated November 1, 1996. The details and results of this study are subject to the Limitations in Section 7.00.

2.00 SITE DESCRIPTION AND ENVIRONMENTAL SETTING

The site is located at 4 Hazen Street between Union Street and Barnes Avenue (which is immediately parallel to U.S. Route 5) in an area zoned as a Central Business District in White River Junction, Vermont. The site is relatively flat with asphalt pavement and the area is serviced by municipal water, sewer and storm. The property includes a one-story L-shaped building with four large service bays, parts storage, and offices for Mowers News Service. A Field Sketch is included with this report.

The subject property was occupied by a construction company and later by a bus company. Mowers has owned the site for the past 25 years and operates a fleet of trucks used for delivery of mail among others. Mowers News Service also owns two houses that have been converted to apartments to the east of the site and one house converted to apartments to the north across Hazen Avenue.

RSD Transportation owns three lots to the south and west of the site. Two parcels, which include the locus of operations, were formerly owned by St. Johnsbury Trucking Company (DEC Site # 880274). These parcels immediately abut the site as shown on the Field Sketch. A third RSD-owned property at the corner of Union and Hazen Streets to the west of the subject site was formerly operated as Parkway Dry Cleaners. The property was sold to RSD approximately 5 years ago in a foreclosure auction. The former dry cleaners is located approximately 200 feet west of the subject site. The building appeared to be used as apartments.

Other properties of interest in the general area include T&R Collision Repair (formerly Pete's Auto Body-DEC Spill # 90-171) on the northwest corner of Union and Maple Streets (Route 14) approximately 300 feet west of the site and Roger's Garage on Barnes Avenue approximately 150 feet to the southeast of the site.

DEC's Hazardous Waste Sites list also includes the nearby Bergeron Property (former gas station) which is located approximately 600 feet southwest of the subject site. It should be noted that a former dry cleaning establishment abuts the Bergeron property. However, both facilities are likely downgradient of the subject site.

The White River is located approximately 500 feet south of the site and the Connecticut River 900 feet east. Groundwater is expected to flow southeasterly. The elevation of the site is approximately 370 feet above mean sea level.

3.00 SITE RECONNAISSANCE AND RECEPTOR IDENTIFICATION

A site visit was made on December 3, 1996. The visit included a reconnaissance, receptor identification and sampling the on-site groundwater monitoring well. The sampling and analysis of the groundwater is discussed in Section 4.00.

The site is developed with a one-story L-shaped building. The building occupies the southern portion of the property with parking on the northern and eastern portions of the site. The property across Hazen Street is also utilized for parking. Two fuel pumps (gas and diesel) are located off the northeast corner of the site building. The gasoline underground storage tank (UST) is located parallel to and approximately 15 feet south from Hazen Road. The diesel UST is located approximately 40 feet south of Hazen Road.

Gasoline-impacted soil had reportedly been stockpiled at the site following the UST closure. The stockpile was not observed during the reconnaissance and its fate was not revealed to JGI.

Two monitoring wells were observed at the site. A dry monitoring well (MW-0) is located approximately 10 feet from the site building in the immediate vicinity of the fuel pumps. Monitoring well (MW-1), located approximately 30 feet east of the fuel pumps, was sampled during the site visit. An above ground storage tank containing heating oil is located in the general vicinity of the diesel UST. The Field Sketch shows the approximate locations of these features.

The interior of the site building consists of an four-bay service garage used for servicing the Mowers truck fleet, parts storage areas, and offices. A basement is located beneath the building and is also used for parts storage.

The basement of the site building and of the two abutting apartment buildings were screened for the presence of volatile organic vapors using an HNu Model PI-101 photoionization detector (PID) with a 10.2 eV lamp. The PID was calibrated to isobutylene span gas prior to screening the basements. The three basements had PID levels of less than 1 part per million.

4.00 GROUNDWATER SAMPLING

As part of the preliminary ESA, JGI collected a groundwater sample from a monitoring well (MW-1) installed at the site and sampled by others in 1991 and 1993. The location of the monitoring well as shown on Figure 1.

JGI collected a groundwater sample from MW-1 on December 3, 1996. Prior to obtaining the groundwater sample, a water level measurement was recorded and the monitoring well purged using a dedicated bailer by removing a minimum of three volumes of water from the monitoring well. The depth to water in MW-1 was 29.59 feet bgs and the depth of the well was 34.5 feet bgs.

The groundwater sample was dispensed into laboratory prepared glassware and kept cool prior to delivery under proper chain-of-custody to AAI. The sample was analyzed for VOCs by EPA Method 8240. The results of the laboratory analyses are summarized in Table 1 and the lab report is included as Appendix B.

As in the previous sampling events, the BTEX compounds were present but now at even lower concentrations. The concentrations of BTEX compounds did not exceed the VGES. Tetrachloroethylene (PERC) was also present in the groundwater sample at a concentration of 142 parts per billion (ppb) which is substantially higher than that previously detected, significantly exceeding its VGES of 5 ppb. Current use of the subject site does not involve handling or storing PERC. As previously mentioned, PERC is a common dry cleaning solvent and the presence of a FDIC-foreclosed dry cleaning establishment approximately 200 feet west and potentially upgradient of the site indicates that contamination may have migrated onto the subject site from the former dry cleaners.

5.00 CONCLUSIONS AND RECOMMENDATIONS

Based on the information gathered during this study, there does not appear to be a significant concern relative to the improper disposal of oil and/or hazardous materials with respect to the former or existing USTs at the site. The BTEX compounds and MTBE which were previously detected in groundwater samples at levels exceeding the VGES have all decreased to acceptable levels. Several spills have been documented in the vicinity of the site and several USTs are located in the vicinity of the site; however, most incidents that have occurred are located downgradient of the site.

PERC, a common dry cleaning solvent, was detected in the groundwater sample in the on-site monitoring well at a relatively high concentration relative to its VGES. The former Parkway Dry Cleaners is located approximately 200 feet west and potentially upgradient of the subject site. FDIC foreclosed on the property approximately 5 years ago. It is likely that the PERC detected

within MW-1 migrated onto the subject site from the former dry cleaners. JGI recommends that DEC activity with respect to the USTs be discontinued and a Site Management Activity Completed designation be issued.

6.00 LIMITATIONS

Analytical tests performed in the field and in the laboratory were done so for the purpose of identifying the likelihood that hazardous wastes exist beneath the site. Analytical tests were not completed for every compound on the EPA list of priority pollutants, nor was the entire site explored for the purpose of revealing a potential problem. Explorations were widely spaced, thus it is possible that hazardous materials may be present beneath unexplored areas of the site.

The analyses and conclusions in this report are based in part upon chemical test data provided by others and are contingent upon their validity. Should additional chemical analyses indicate different evidence of contamination, these data should be reviewed by JGI and the conclusions presented herein may be modified. It should be noted that variations in the type of contaminants, their concentrations, and their direction of flow will occur due to water table fluctuations and alteration of disposal practices, as well as other factors. As such, it cannot be stated with absolute certainty whether or not a hazardous waste contamination problem exists or will exist in the future at the site.

This study and report have been prepared for the exclusive use of Mowers News Service and their Lender and Title Insurer associated with the site solely for the use of an evaluation of the site. This report and the findings contained herein shall not, in whole or part, be disseminated or conveyed to any other party, nor used by any other party, in whole or in part, without prior written consent of Jaworski Geotech, Inc. This report has been prepared in accordance with generally accepted environmental assessment practices. No other warranty, expressed or implied, is made.

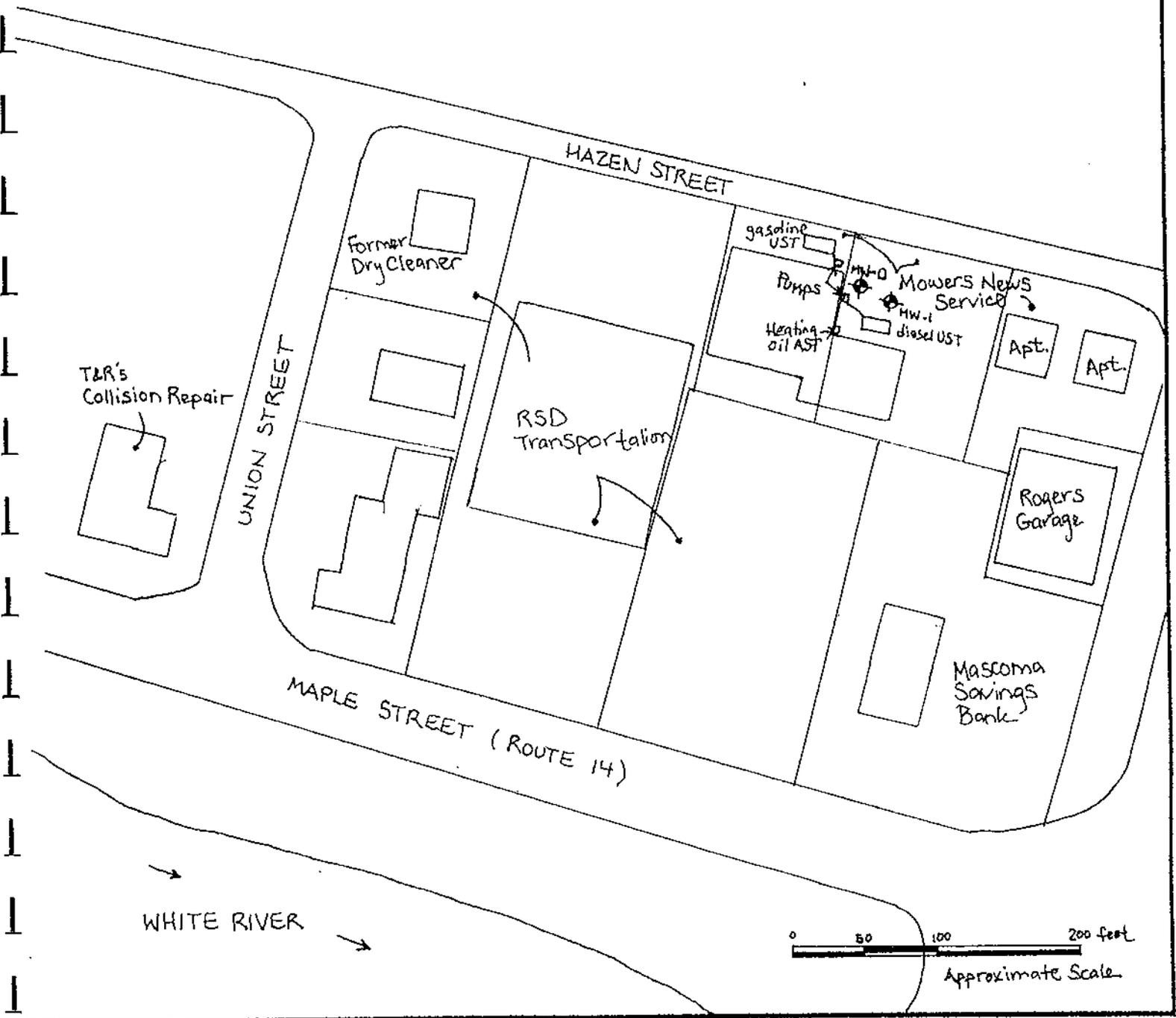
Evidence of contamination by hazardous materials, asbestos, and/or petroleum products has been found and according to 10 V.S.A. Section 6617 the owner, and/or operator of sites where discharges have occurred is required to immediately notify the Vermont Agency of Natural Resources. You are hereby advised to consult your legal council regarding your duty to report.

FIELD SKETCH

Project: MOWERS NEWS SERVICE, WHITE RIVER JCT.
Project No.: V96555E Date: DECEMBER 1996



Residential



0 50 100 200 feet
Approximate Scale

TABLE 1

Mowers News Service
White River Junction, Vermont
Project No. V96555E

Summary of Groundwater Results

| | 11/7/91 | 9/21/93 | 12/3/96 | VGES |
|----------------------------|---------|---------|---------|-------|
| Volatile Organic Compounds | | | | |
| Benzene | 6,140 | 93 | 4 | 5.0 |
| Toluene | 12,300 | 87 | 16 | 1,000 |
| Ethylbenzene | 979 | 71 | 56 | 700 |
| Total Xylenes | 7,220 | 122 | 40 | 1,000 |
| MTBE | 7,540 | 41 | <2 | 20 |
| Tetrachloroethylene | <50 | <10 | 142 | 5.0 |
| 1, 2 Dichloroethane | <50 | <10 | <4 | 5.0 |

Notes:

1. All results reported in parts per billion (ppb).
2. VOCs analyzed by EPA Method 8020 for 9/21/93 sampling event by SciTest Laboratory Services of Randolph, Vermont and by EPA Method 8240 for the 11/7/91 and 12/3/96 sampling events by Aquarian Analytical, Inc. of Canterbury, New Hampshire
3. MTBE - Methyl tertiary butyl ether
4. VGES - Vermont Groundwater Enforcement Standards.

12/12/96



State of Vermont

Department of Fish and Wildlife
Department of Forests, Parks and Recreation
Department of Environmental Conservation
State Geologist
Natural Resources Conservation Council
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
Hazardous Materials Management Division
103 South Main Street / West Building
Waterbury, Vermont 05671-0404
802-241-3888
FAX 802-244-5141

November 5, 1993

Mr. Earl Bushor
Mowers News Service
4 Hazen Street
White River Junction, VT 05001

RE: Petroleum contamination at the Mower's News Service in White River Junction (Site #91-1144)

Dear Mr. Bushor:

This letter follows our telephone discussion on Friday, November 5, 1993. In that discussion, you requested information on consultants in your area who perform subsurface investigations as requested by the Sites Management Section (SMS). Enclosed is a list of consultants for your review.

The SMS will summarize the investigation which is necessary at this site to facilitate the process of obtaining bids from consultants. The following tasks are necessary at this site:

- More clearly define the extent and degree of contamination at this site through the installation of two monitoring wells. Soil samples should be obtained with a split spoon sampling device and field screened with a PID. Groundwater should be sampled and analyzed by EPA Method 8240.
- Determine the status of the 60 yards of petroleum contaminated soils which were removed during the October 7, 1993 tank pull. The soils should be field screened with a PID.
- Perform a receptor assessment which defines the potential of any sensitive receptors to be adversely affected by the contamination on site. The assessment may include field screening adjacent basements with a PID.
- Submit a summary report to the SMS which details all onsite activity and includes wells logs, analytical results, field screening results, a site map with groundwater contours, iso-concentration lines, and relevant site features, conclusions, and further recommendations.

The SMS would suggest that you obtain bids from various consultants located near you for the above requested work. This letter will aid the consultant in providing you with an accurate bid. In addition, the SMS will aid you in reviewing the bids upon request. Once you have selected a consultant, the consultant should prepare a work plan for SMS approval. The work plan should detail the manner in which the various tasks are to be performed, and should be received as soon as possible. Please do not conduct any onsite work without SMS approval.



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 Office
Waterbury, Vermont 05671-0404
(802) 241-3876
FAX (802) 241-3296

August 2, 1996

EARL BUSHOR
MOWERS NEWS SERVICE
4 HAZEN ST.
WHITE RIVER JUNCTION, VT 05001

RE: Petroleum contamination at Mowers News Service, White River Junction, VT
(Site #91-1144)

Dear Mr. Bushor:

The Sites Management Section (SMS) has not yet received a reply from you regarding the attached November 5, 1993 letter which outlined additional investigative work in connection to the removal of two underground storage tanks from the Mowers News Service property on October 7, 1991, and one underground storage tank on September 29, 1988. According to Section 8-604(5) of the Vermont Underground Storage Tank Regulations, at sites where a release from an underground tank has occurred, "owners or operators shall perform site investigations to determine the extent of soil and groundwater contamination." Therefore, the SMS requires that Mowers News Service retain the services of a qualified environmental consultant to perform the work detailed in the attached letter. The SMS requires notification of your intentions with regard to this site within fifteen days of the receipt of this letter. Please have your consultant submit a workplan to the SMS prior to the initiation of the investigation.

The SMS appreciates your immediate attention in this matter.

Sincerely,

Chuck Schwer, Supervisor
Sites Management Section

Attachment
mkf/mowers



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 Office
Waterbury, VT 05671-0404
Tel: (802) 241-3888
Fax: (802) 241-3296

November 20, 1996

MR. EARL BUSHOR
MOWERS NEWS SERVICE
4 HAZEN STREET
WHITE RIVER JUNCTION, VT 05001

Re: Work Plan / Cost Estimate
Mowers News Service
SMS Site # (91-1144)

Dear Mr. Bushor:

The Sites Management Section (SMS) has received the Work Plan / Cost Estimate for Site Investigation for the above referenced site from Jaworski Geotech, Inc. on November 1, 1996. The SMS has reviewed the Work Plan and requests initiation of the Site Investigation as outlined. Based on the information provided by the subsequent report, additional work may be requested. The cost estimate for the work to be performed is acceptable and the final dollar amount expended for the investigation will be credited towards the 10,000 dollar deductible required by the Petroleum Cleanup Fund. If you have any questions feel free to contact me at (802) 241-3892.

Sincerely,


Andrew Shively
Environmental Technician,
Sites Management Section

cc: Martha Doelle, Jaworski Geotech, Inc.



AQUARIAN ANALYTICAL INC.

Laboratory Services

*P.O. Box 186
Canterbury, N.H. 03224
603-783-9097
12-05-96, 12:41*

Ms. Martha Doelle
Jaworski Geotech, Inc.
Junction Market Place
White River Jct., Vt. 05001

Dear Ms. Doelle:

Please find enclosed the reports, and invoice for the samples that were logged in on, 12-04-96.

| AAI Sample | Date Sampled | Project Description | Sample Location |
|------------|--------------|-----------------------------|-----------------|
| 29337 | 12-03-96 | V96555E MOWERS NEWS SERVICE | MW-1 |

To perform these analyses, the following methods were used:

QTY. EPA Methodologies/Applications

1 EPA-8240 water

Thank you for using Aquarian Analytical Inc. on this project. If I can be of any further help, please feel free to call.

Sincerely,

William M Rice
William M. Rice
Laboratory Director
doc. L06091



AQUARIAN ANALYTICAL INC.

Laboratory Services

*P.O. Box 186
Canterbury, N.H. 03224
603-783-9097*

12-05-96, 12:41

As part of Aquarian's ongoing quality assurance program, all analyses included the following quality assurance measures.

Samples were received in an acceptable condition.

Samples were prepared and analyzed within the appropriate hold time specified in the method referred to on the analyses sheet.

The instrument that was used for the analyses was calibrated and/or tuned at the required frequency.

A daily calibration check was performed.

A daily blank was run, and contamination was not observed at levels that would affect the analyses.

For all work, internal standards, and surrogates gave appropriate response levels.

Matrix spikes were added where appropriate, and recoveries were within the acceptable range.

Duplicates were run at the frequency specified in the applicable state or federal regulations.

In addition to the above steps, all original-raw data is on file at Aquarian Analytical's offices for inspection when required.

Exceptions (if any)

WMP

Certification



AQUARIAN ANALYTICAL INC.

Laboratory Services

P.O. Box 186

Canterbury, N.H. 03224

603-783-9097

Volatile Organic Report

12-05-96, 12:39

Sample 29337

Sample Matrix = Water Project = V96555E MOWERS NEWS SER
Date Sampled = 12-03-96, 10:30 Person Sampling = M. DOELLE
Date Logged In = 12-04-96, 11:32 Location = MW-1
Date of Analysis = 12-04-96 Town = WHITE RIVER JCT.

Table with 3 columns: Organic Compound, Result ug/L, Det. Lim. ug/L. Lists various compounds like Bromodichloromethane, Chlorodibromomethane, etc., with results mostly 'BD' and detection limits ranging from 2 to 200 ug/L.

Comments:

Method of VOA Analyses = EPA-8240
BD = Below Detection Limit



QUANTITATIVE ANALYTICAL, INC.

Laboratory Services

153 West Road
 Canterbury, NH 03024
 Phone: (603)783-9097
 FAX: (603)783-0360

LABORATORY INFORMATION

Turn-around-time: RUSH _____
 Turn-around-time: Normal X
 Account #: 61705

PROJECT INFORMATION

Project #: V96555E
 Project Name: Mowers News Service
 Town/Site: White River Jct., VT
 Sampler: Martha M. Doelle
 Company: Jaworski Geotech.

Project Manager: } Martha M. Doelle
 Report to: } Jaworski Geotech, Inc.
 Invoice to: } Junction Mhptpl.
 Phone: } White River Jct. VT 05001
 802 295 7800
 FAX: } 6089

| SAMPLE INFORMATION | | | | VOC's-SVOC's | | | | | | | TPH | | METALS | | | OTHER (List) | | | | | | | | | | |
|--------------------|---------------|--------------|---|-------------------------------|--------------------------|----------|----------|---------|-------------|------------------|----------------|----------------------|----------------------|-------------|---------------------------|-------------------------|----------------------------|--------------------------|--------------------|------------------------------|---------------------|------------------------|----------------------------------|-------------------|------------------------|--|
| AAI ID# | Sample ID | Date/Time | Sample Matrix (S-soil / W-water / O-other) | Number of Containers | EPA 524.2 Drinking Water | EPA 8260 | EPA 8240 | EPA 624 | BTEX / MTBE | EPA 8270 (A-B/N) | EPA 8270 (PAH) | EPA 8015M (Gasoline) | EPA 8100M (Fuel Oil) | Fingerprint | 13 PP Water (Diss. Total) | 13 PP Soil (TCLP Total) | 8 RCRA Water (Diss. Total) | 8 RCRA Soil (TCLP Total) | Miscellaneous-List | EPA 608/8080 Pesticides/PCBS | EPA 8150 Herbicides | EPA SW846-7 Reactivity | EPA 1010 Ignitability/Flashpoint | EPA 150.1/9045 pH | EPA 120.1 Conductivity | |
| 29337 | MW-1 | 12.3.96/1030 | W | 2 | | X | | | | | | | | | | | | | | | | | | | | |
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| Relinquished By: | Date: 12.3.96 | Time: 1700 | Received By: | US MAIL 12-4-96 @ 11:00 | | | | | | | | | | | | | | | | | | | | | | |
| Relinquished By: | Date: | Time: | Received By: | Notes: | | | | | | | | | | | | | | | | | | | | | | |
| Relinquished By: | Date: | Time: | Received By: | | | | | | | | | | | | | | | | | | | | | | | |