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ENVIRONMENTAL PRODUCTS & SERVICES OF VERMONT, INC.
SYRACUSE NY DIVISION

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November 19, 2008

Mr. Mark Becker
Wilson Farms, Inc.
1780 Wehrle Drive
Williamsville, NY 14421

RE: Tank Closure Report and Environmental Sampling Results
Underground Gasoline and Kerosene Storage Tanks
Store #132
343 West Pulteney Street
Corning, Steuben County, NY 14830
EPSVT Project No. N7208
NYSDEC Spill # 08-08882

Dear Mr. Becker:

Environmental Products & Services of Vermont, Inc. ("EPSVT") hereby provides you with this report detailing activities and findings related to the excavation, cleaning and disposal of two 8,000-gallon gasoline underground storage tanks ("USTs") and one 1,000-gallon kerosene UST, and related subsurface soil sampling at Store #132, located at 343 West Pulteney Street, Corning, NY ("the site"). The location of the site is shown on **Figure 1**.

Excavation and removal of the USTs was performed by representatives of C.A. Norris, LLC, Attica, NY. C.A. Norris also removed the canopy at the site, ancillary piping from the USTs to dispenser locations, and the dispensers themselves. C.A. Norris also performed final re-grading work at the site after the removal of the USTs. Evacuation and cleaning of the USTs was performed by EPSVT personnel on November 5, 2008. A representative of EPSVT was also on site on November 5, 2008 to interface with representatives of New York State Department of Environmental Conservation ("NYSDEC"), and to collect exit soil samples from the UST excavation areas and along the piping from the gasoline tanks to the dispenser islands.

NYSDEC was particularly interested in this site since the site is listed as a Class 2 Inactive Hazardous Waste Site (Site #851022) by NYSDEC as a result of former operations at the "Crystal Cleaners" dry cleaning facility which was located adjacent to Store #132 on the property. According to NYSDEC, operations at the dry cleaning facility resulted in the contamination of groundwater on site and downgradient with tetrachloroethylene (a.k.a. "perchloroethylene", "perc" or "PCE"), a dry-cleaning solvent. On-site groundwater PCE concentrations and downgradient groundwater PCE contaminant concentrations have been found that at levels that exceed NYS Class GA groundwater standards. Although the activities described in this report specifically relate to the closure of USTs at the site, the analytical methods requested for the exit soil samples collected from the tank excavation walls and bottoms were modified based on NYSDEC request to expand the volatile organic compound analysis to include chlorinated hydrocarbons, such as PCE.

Background

The site is located in a suburban area in the City of Corning, Steuben County, NY. The site is bordered by Townsend Avenue to the west and Cutler Avenue to the East, West Pulteney Street to the south, and residential properties to the north. Commercial operations are located across the neighboring roads to the west, east and south. Two City of Corning municipal wells and the Chenango River are located to the south of the site. The site is served by municipal water and sewers. A Site Location Map is attached as **Figure 1**.

EPSVT was contracted by C.A. Norris to clean the USTs that were in use at the site by Wilson Farms, Inc. EPSVT was contracted by Wilson Farms, Inc. to provide environmental sampling services and write this tank closure report. According to NYSDEC Petroleum Bulk Storage ("PBS") Division records for this site (PBS #8-390267), there were three USTs recently in service at the site: Tank 006, an 8,000-gallon double-walled Fiberglass Reinforced Plastic ("FRP") tank that was used to contain unleaded gasoline; Tank 007, an 8,000-gallon double-walled FRP tank that was used to contain super unleaded gasoline; and Tank 008, a 1,000-gallon double-walled FRP tank that was used to contain kerosene. The location of these tanks on site prior to their removal is shown on **Figure 2**. According to PBS records, Tanks 006 and 007 (the gasoline tanks) were installed in 1992 and Tank 008 was installed in 2000. Wilson Farms, Inc. commenced operations at the site in June 2005.

According to PBS records, there were five previous tanks at the site. Four of the USTs (001, 002, 004 and 005) were single-walled steel tanks that were used to contain gasoline. These tanks were installed in 1974 and were removed on March 24, 1992 after one of the gasoline tanks (according to NYSDEC correspondence) failed a tank/system test. NYSDEC Spill Number 91-11709 was opened as a result of the tank test failure. Information related to the testing and removal of these gasoline tanks is included in **Attachment 1**. According to the spill file information, the tank pit for these USTs is located northeast of the 1992 replacement tank location, although the footprint of the two excavation areas may have overlapped to some degree. Notes on the Tank Removal Report (Beavers Petroleum, 3/24/92) indicate that all four gasoline tanks failed tank testing, that there were stains noted in the soils exterior to the tanks, there was moderate to heavy pitting and corrosion in each of these tanks, there was heavily contaminated soil beneath the tanks, and a petroleum sheen was noted on the water table at a depth of about 12-13 feet below grade ("fbg"). According to 1992 tank removal notes, the excavation extended to about 9 feet below grade at the north end of the tanks where a one-foot thick layer of grey contaminated soil was found. It is noted that 70 cubic yards of contaminated soil were removed from the site, but that further action was needed and Griffith Oil Environmental (the responsible party) was being contacted to follow up.

In a March 24, 1992 letter from NYSDEC to Sugar Creek Stores, Inc. ("Sugar Creek"), NYSDEC stated that additional work was required to address contaminated soil and groundwater remaining at the site. Sugar Creek wrote a letter back to NYSDEC (dated June 1, 1992) stating that 600 tons of soil was removed from the site. No disposal receipts are included in the file. Included with the Sugar Creek letter were analytical results from a well that was apparently installed on the property; however, no record is available in the file on where the well was installed. The groundwater sample was analyzed according to Method 602 and eight gasoline

compounds were reported as less than one microgram per liter ("µg/L", or parts per billion, "ppb"). NYSDEC responded on June 30, 1992 that additional work would be needed and makes reference to four wells on the property requiring sampling on a monthly basis using Method 8020. The only other document in the file regarding spill number 91-11709 is an analytical report from Upstate Laboratories, Inc. to Beavers Petroleum dated October 13, 1992. The report presents the results of four wells that were sampled on September 23, 1992 and reported as <1 µg/L. According to the NYSDEC Spills Database, spill number 91-11709 was closed on February 4, 1994.

Another spill is noted for the site, #00-70578, as a result of contamination that was found when the kerosene tank (008) was installed in 2000. At the time of installation, contamination was noted in soil, but the spill file was closed on January 25, 2001 and no reference to any remediation is noted in the file. According to a telephone conversation with NYSDEC representative, Chad Kehoe, PE, Region 8 Environmental Engineer, the contamination that was found in 2000 may have been gasoline contamination. The former steel kerosene tank (003) was closed in place in 2000 when the FRP tank was installed. The south end of Tank 003 was observed on November 5, 2008 when the FRP tank was removed.

Tank Excavation and Cleaning

EPSVT personnel mobilized to the site on November 5, 2008 to clean three USTs and perform environmental sampling. C.A. Norris was present on site for the tank removal, piping removal, etc. On November 4, 2008, C.A. Norris exposed the tops of the three USTs and removed the canopy over the dispenser islands. There were two separate excavations on site, one for the two gasoline tanks and one for the kerosene tank. Photographs showing the excavation areas are included in **Attachment 2**. **Photograph 1** shows the location of the kerosene tank excavation relative to the store front. **Photograph 2** shows the location of the kerosene tank excavation with the gasoline tank excavation area in the background. **Photograph 3** is a close-up of the gasoline tank excavation area.

After the contents of each of the USTs was evacuated using an industrial vacuum truck, the tank was inspected by EPSVT personnel and cleaned (**Photographs 4 and 5**). All three tanks were in good condition with no evidence of any holes in the tanks. Rinse water generated during cleaning was vacuumed from the USTs. The waste liquid (187 gallons of residual petroleum and rinse water) was transported to the EPSVT waste management facility for disposal. A copy of the Bill of Lading is attached (**Attachment 3**).

The UST was properly vented of petroleum fumes prior to cleaning activities, and the interior atmosphere was checked with an LEL/O2 meter prior to the tanks being crushed into a rolloff for off-site disposal (**Photograph 6**).

Subsurface Soil Inspection and Sample Collection

Pea stone fill material immediately surrounding each tank was examined and field screened using a photoionization detector ("PID") to evaluate the presence or absence of volatile organic

compounds ("VOCs"). Based on visual and olfactory assessment, and field screening, the pea stone did not exhibit evidence of any petroleum impact (i.e., staining, odor, or PID readings) in either excavation area and was staged at the sides of the excavations for use during backfilling operations. Native soils beyond the sides and bottom of each tank excavation were also examined per NYSDEC directive.

Kerosene Tank Excavation

No evidence of any odors and zero PID readings above background were obtained from the native soils in the sidewalls and bottom of the excavation around the kerosene tank. The PID readings obtained from each soil sample headspace reading are presented on **Table 1**. **Photograph 7** shows the native soils in the vicinity of the excavation for the kerosene tank. The south end of the abandoned-in-place steel tank at the north end of the kerosene tank excavation is shown in **Photograph 8**.

In accordance with NYSDEC PBS tank closure requirements, soil samples were collected for laboratory analyses. In the vicinity of the kerosene tank, soil was collected from each sidewall and from the bottom of the excavation at each end of the former tank location. Since the PID readings from the sidewall grab samples were all minimal, NYSDEC allowed the submittal of one composite sample from the grab samples from the four sidewalls. Therefore, one sidewall composite, K-SW, and two bottom samples, K-B1 and K-B2, were submitted for analyses. The samples were transported in a cooler with ice and a proper chain-of-custody to Environmental Laboratory Services in North Syracuse, NY for analyses of volatile organic compounds ("VOCs") and semi-volatile organic compounds ("SVOCs") using EPA Methods 8260 and 8270, respectively. NYSDEC STARS List compounds will be reported from the 8270 analysis. In the case of the VOC analysis, NYSDEC requested the full 8260 list compounds be reported rather than just the STARS List compounds. The approximate sampling locations are shown on **Figure 2**.

Gasoline Tanks Excavation

No evidence of contamination was observed in the side wall samples from the excavation into native soils around the gasoline tanks. The headspace PID readings obtained from the side wall samples are listed in **Table 1**. Low level PID readings were obtained from the native soil samples beneath the bottom of the south end of each gasoline tank. In this area, the pea stone fill at the bottom of the excavation extended to a depth of about 8 to 9 fbg and the native soil samples were collected at a depth of about 9 fbg. At the north end of the excavation, the pea stone was deeper, extending to a depth of 9 to 10 fbg. Therefore, it was necessary to excavate to a depth of about 10 feet to reach native material at the north end of the excavation. At about 10 fbg in the north end of the excavation, a moist to wet, gray, clayey-matrix soil was found that exhibited petroleum odors and PID readings ranging from 22.6 to 312 ppm. There was no overt evidence of staining, odors, or any other evidence of gasoline contamination in the pea stone directly overlying the contaminated soil. The only evidence of contamination was found as the water table was intersected. However, as a result of the apparent presence of petroleum-based compounds at the north end of the gasoline tanks excavation area, NYSDEC opened Spill #08-08882 on November 5, 2008.

Seven soil samples were submitted from the gasoline tank excavation area for analysis according to EPA Method 8260. The full list of compounds on this method are reported in this document per NYSDEC request. One sample was submitted from each side wall, one sample was composited from the two bottom samples collected at the south end of the each of the gasoline tanks, and a sample from the bottom of the excavation at the north end of each tank was submitted for analysis. In addition to the full 8260 list compounds, additional analytical methods were requested to be performed on the sample from the bottom of the northwest end of the excavation in an attempt to gain information about the age of the contamination found in this area. The list of analyses performed on sample G2-B2 includes 8260 B/N compounds, 8015 TPH DRO/GRO, and total lead. Library searches for the top ten tentatively identified compounds on both VOC and SVOC analyses were requested.

Since the site is a listed Inactive Hazardous Waste Site, and it appeared the contamination was from a pre-existing problem (not the result of Wilson Farms, Inc. operations at the site), no effort was made to delineate the extent of the contamination and no effort was made to remove contaminated soil for off-site disposal.

Piping Excavation

No evidence of any odors and zero PID readings above background were obtained from the native soils outside the pea stone in the sidewalls and bottom of the excavation around the piping leading from the gasoline tanks to the dispenser islands. The PID reading obtained on November 5, 2008 from the soil sample headspace reading in this area is shown on **Table 1. Photograph 9** shows the piping installed between the dispenser island area.

One soil sample was collected from beneath the piping at the "tee" to the dispenser islands. The sample was analyzed according to EPA Method 8260. The full list of compounds on this method are reported in this document per NYSDEC request.

Soil Analytical Results

Analytical results are summarized in **Table 2**, and a copy of the analytical report is provided in **Attachment 4**.

Kerosene Tank Excavation

Results of the analyses indicate compounds were not detected above the method detection limits in the samples collected from the side wall composite (K-SW) or from the bottom sample at the south end of the tank excavation (K-B2). Two low-level detections of SVOCs were found in the bottom sample from the north end of the tank excavation, but these compounds were detected at a level that is well below the NYSDEC TAGM #4046 Recommended Soil Cleanup Objectives ("TAGM 4046 SCOs"). No VOCs, including chlorinated hydrocarbons, were detected in the kerosene tank area.

Gasoline Tank Excavation

Results of the analyses from samples collected in the gasoline tank excavation area indicate VOCs were not detected above the method detection limits in the grab samples collected from the individual side walls (G-S1, G-S2, G-S3, and G-S4). Three VOCs were detected at concentrations significantly below TAGM 4046 SCOs from the composite bottom sample at the south end of the tank excavation (G1&2-1). Two low-level detections of VOCs were found in the bottom sample from the northeast end of the tank excavation (G2-B2), and these compounds were also detected at a level that is well below the respective TAGM 4046 SCO. Five VOCs were detected in the excavation bottom sample collected in the northwest area of the excavation (G1-B2) at a level exceeding TAGM 4046 SCOs. The results are summarized on **Table 2**. Ethylbenzene and xylenes were detected at concentrations that exceed their respective SCO; however, toluene and benzene were not detected in the sample. MTBE was not detected in the soil sample, but lead was detected at a concentration of 5.9 mg/kg.

There was no evidence of chlorinated hydrocarbons, such as PCE, in any of the soil samples collected in the gasoline tank excavation area.

Piping Excavation

The results of the analysis performed on sample P-1 from along the piping run from the gasoline tanks to the dispenser area are listed on **Table 2**. No VOCs were detected, including the chlorinated hydrocarbons.

Summary/Conclusions

The was no evidence of any release in the pea stone material in the vicinity of the double-wall FRP USTs removed from the site on November 5, 2008. There was also no evidence of a release from the associated piping or dispensers. The backfill material around the tanks and piping showed no evidence of VOCs based on soil head-space screening and visual examination. The tanks were properly cleaned and crushed into a roll-off for off-site disposal. The piping material was also disposed off-site. The rinsate from the tank cleaning activities was transported and disposed at an approved disposal facility. The appropriate disposal paperwork is included as an attachment to this report. Backfilling activities at the site were concluded on November 6, 2008.

Native soils around the kerosene tank were free of SVOCs and VOCs except for two low-level SVOC detections in the bottom sample collected near the north end of the of the kerosene tank. This is also near the steel kerosene tank that was abandoned-in-place in 2000. The detected SVOCs were well below the recommended TAGM 4046 SCOs. No further activities are warranted in the vicinity of the kerosene UST.

Native soils in the side walls around the former FRP gasoline USTs showed no evidence of VOCs, and only low level PID readings were detected in the head-space readings from the bottom samples collected from the south end of the gasoline USTs. The soil samples from the bottom of the south end of the USTs and from near the bottom of the northeast area of the excavation showed low level detections of VOCs, but all detected compounds were well below

the respective TAGM 4046 SCOs. In the northwest corner of the excavation, the water table was encountered and a sheen from petroleum hydrocarbons was observed. The gray clayey silt present in this area was noticeably contaminated and PID readings over 300 ppm were observed in the headspace readings. The soil sample collected from this area, G1-B2, was submitted for several anlyses in an attempt to age date the release.

The degradation of specific petroleum compounds in soil has been used for some time to provide a relative age of a petroleum release. Ethylbenzene and xylenes are more resistant to degradation than benzene or toluene and are preferentially retained to soil relative to benzene and toluene. Calculating ratios between Benzene + Toluene/Ethylbenzene + Xylenes is the most common method of age dating. In BTEX-contaminated soils, the concentration ratio of benzene plus toluene to ethylbenzene plus xylenes changes from about 0.8 in the original fuel to about 0.4 in five years. Since benzene and toluene are not detected at a concentration of 0.1 mg/kg, while ethylbenzene and xylenes are detected at a concentration exceeding TAGM 4046 SCOs (with a cumulative total of 54.11 mg/kg), it can be assumed that the ratio of these compounds in sample G1-B-2 is less than 0.004. This value is indicative of a release well over 10 years before present. The absence of MTBE in the soil sample (<0.1 mg/kg) and the presence of lead in the soil sample (5.9 mg/kg) also indicate that the source of the petroleum detected in the G1-B2 soil sample is not recent. MTBE was first used in gasoline in the 1980s as an oxygenate to reduce carbon monoxide emissions. Lead was used as an anti-knock additive in gasoline, but lead usage in gasoline dropped through the 1970s into the 1980s.

The older date of the release indicated in the G1-B2 soil sample and the presence of a zone of clean pea stone around the perimeter of the tanks, and more specifically, directly above the horizon where G1-B2 was collected indicate that Wilson Farms, Inc. is not responsible for the contamination found at the site. The source of the release is most likely the four steel USTs that were observed to be leaking at the time of their removal in 1992. It is not known how long the USTs leaked prior to the tank test failure that led to the opening of the spill file for spill #91-11709. The operator of the facility during the timeframe of the release should be pursued to implement additional studies and remediation that is necessary to properly remedy the release.

There was no evidence of chlorinated hydrocarbons detected in any soil sample collected at the site and submitted for analysis.

For your convenience, a copy of this report is being forwarded to the NYSDEC in accordance with PBS requirements. Thank you for the opportunity to provide our services. If you have questions or require additional information, please call me at 315-451-6666.

Very truly yours,

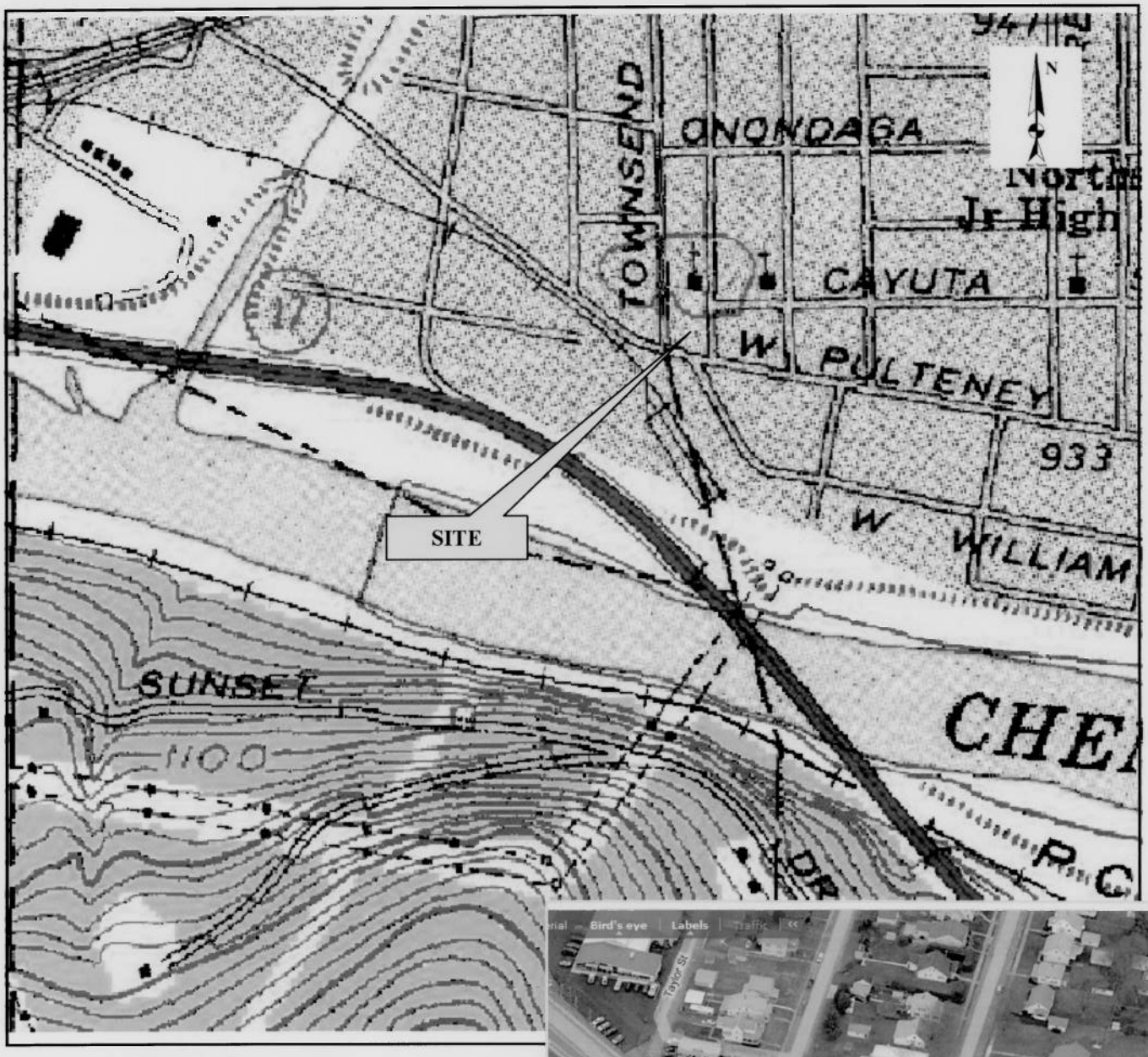
ENVIRONMENTAL PRODUCTS & SERVICES OF VERMONT, INC.
Syracuse Division

Mark Wilder
Geoscience Manager

Copy: Chad Kehoe, NYSDEC Region 8
Matt Dunham, NYSDEC Albany

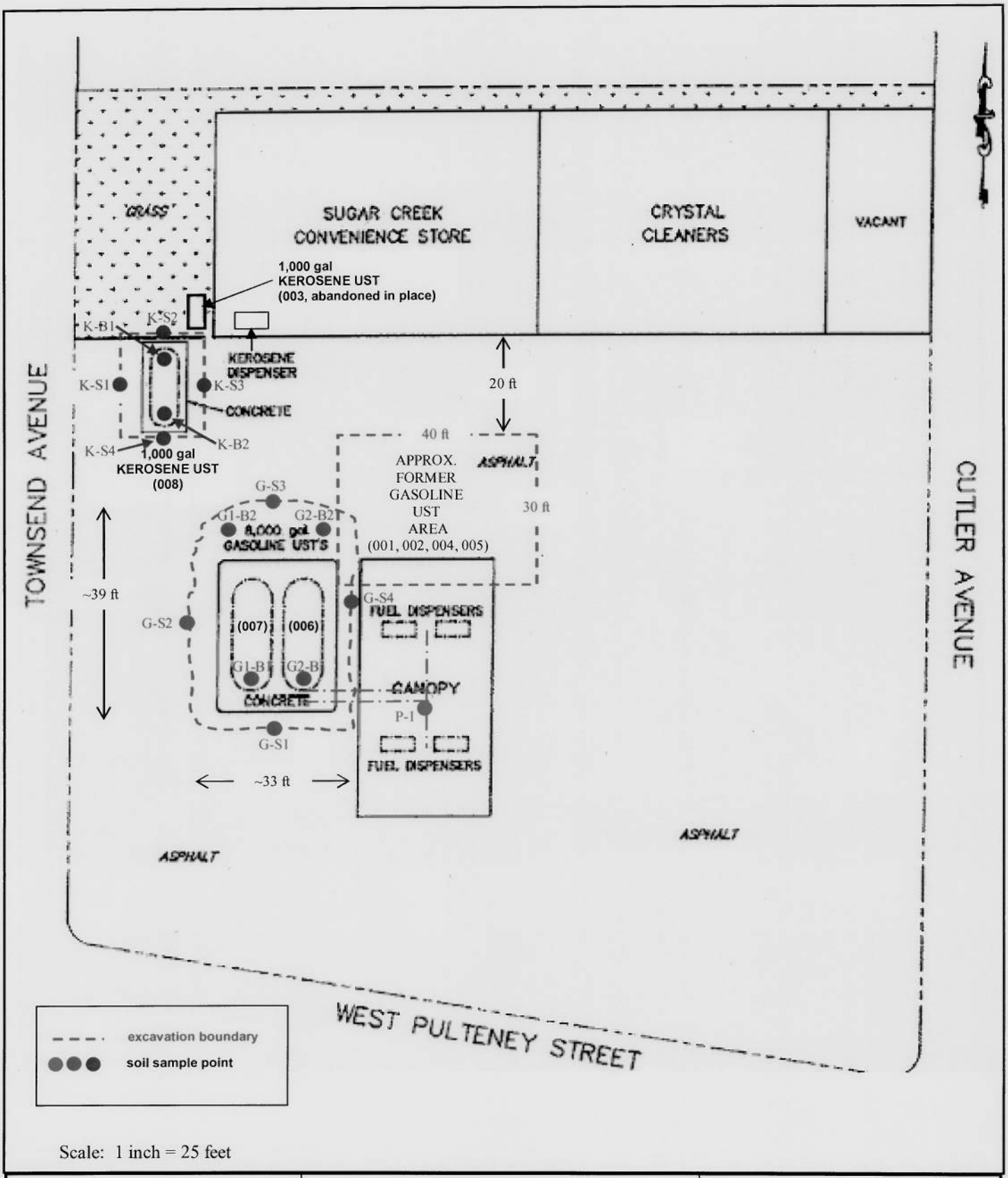
Enclosures:
Figure 1 – Site Location Map
Figure 2 – Site Plan
Table 1 – Soil Headspace PID Readings
Table 2 – Summary of Soil Analytical Results
Attachment 1 – Historical Information Spill #91-11709
Attachment 2 – Site Photographs
Attachment 3 – Waste Disposal Records (Bill of Lading November 5, 2008)
Attachment 4 – Laboratory Analytical Report (ELS)

FIGURES



USGS Corning (NY) Quadrangle
Date: 1976

ENVIRONMENTAL PRODUCTS & SERVICES OF VERMONT, INC	**SITE LOCATION MAP** **Wilson Farms - Sugar Creek Store #32** **343 W. Pulteney Street** **Corning, Steuben Co., NY 14830**	Project No. N7208 Date: November 2008 Figure No.: 1



Scale: 1 inch = 25 feet

ENVIRONMENTAL PRODUCTS & SERVICES OF VERMONT, INC	**SITE PLAN** **Wilson Farms – Sugar Creek Store #32** **343 West Pulteney** **Corning, Steuben Co., NY**	Project No. N7208 Date: November 2008 Figure No.: 2

TABLES

Table 1

Wilson Farms, Inc. - Sugar Creek Store #132
343 West Pulteney Street
Corning, NY 14830
NYSDEC Spill No. 08-08882

Summary of Soil Headspace PID Readings - November 5, 2008

(units: parts per million, ppm)

Sample Description	Sample I.D. (map)	Background	Headspace	Sample I.D. (lab)	Lab Analyses
Kerosene Tank (008) Excavation					
Bottom North End Kerosene Tank	K-B1	0.5	0.5	K-B1	Full 8260, 8270 STARS
West Sidewall (4 fbg)	K-S1	0.2	0.2	K-SW (composite)	Full 8260, 8270 STARS
North Sidewall (4 fbg)	K-S2	0.2	0.2		
East Sidewall (3 fbg)	K-S3	0.1	0.1		
South Sidewall (5 fbg)	K-S4	0.1	0.1		
Bottom South End Kerosene Tank	K-B2	0.0	0.0	K-B2	Full 8260, 8270 STARS
Gasoline Tanks Excavation					
Bottom South End, Unleaded (006)	G2-B1	0.4	0.9	G1 &2-1 (bottom composite)	Full 8260
Bottom South End, Super Unleaded (007)	G1-B1	0.2	3.3		
Bottom North End, Super Unleaded	G1-B2	0.0	**312**	G1-B2	*
Bottom North End, Unleaded	G2-B2	0.0	**22.6**	G2-B2	Full 8260
South Side Wall, Center Excavation (4 to 5 fbg)	G-S1	0.2	0.3	G-S1	Full 8260
West Side Wall Center Excavation (6 fbg)	G-S2	0.0	0.0	G-S2	Full 8260
North Side Wall Center Excavation (6 fbg)	G-S3	0.0	0.0	G-S3	Full 8260
East Side Wall Center Excavation (6 fbg)	G-S4	0.0	0.0	G-S4	Full 8260
Piping Excavation					
Below Piping "T", Center Dispensing Islands	P-1	0.0	0.0	Piping Run	Full 8260

fbg = feet below grade

* Full 8260 with VOC Library Search (Top Ten TICs); 8015M TPH DRO/GRO; 8270 B/N with Library Search (organic lead compounds); Total Lead

Table 2

Wilson Farms, Inc. - Sugar Creek Store #132
343 West Pulteney Street
Corning, NY 14830
NYSDEC Spill No. 08-08882

Summary of Excavation Soil Analytical Results

Sample Date: November 5, 2008

Compound	NYSDEC Cleanup Objective[1]	K-B1	K-B2	K-SW (sidewall composite)	G1-B2*	G2-B2	G-S1	G-S2	G-S3	G-S4	G1&2-1 (bottom composite)	Piping Run
VOCs - EPA Method 8260 Full List (mg/kg) (compounds not listed were below method detection limit)												
1,2,4-trimethylbenzene	10	<0.100	<0.100	<0.100	**36.3**	<0.100	<0.100	<0.100	<0.100	<0.100	0.166	<0.100
1,3,5-trimethylbenzene	3.3	<0.100	<0.100	<0.100	**13.1**	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
4-isopropyltoluene	10	<0.100	<0.100	<0.100	0.336	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
benzene	0.08 or MDL	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
ethylbenzene	5.5	<0.100	<0.100	<0.100	**9.02**	<0.100	<0.100	<0.100	<0.100	<0.100	0.128	<0.100
isopropylbenzene	2.3	<0.100	<0.100	<0.100	1.31	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
MTBE	0.12	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
naphthalene	13	<0.100	<0.100	<0.100	3.27	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
n-butylbenzene	10	<0.100	<0.100	<0.100	2.79	0.106	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
n-propylbenzene	3.7	<0.100	<0.100	<0.100	**5.37**	0.147	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
sec-butylbenzene	10	<0.100	<0.100	<0.100	0.577	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
tert-butylbenzene	1.3	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
toluene	0.7	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
total xylenes	1.2	<0.100	<0.100	<0.100	**45.09**	<0.100	<0.100	<0.100	<0.100	<0.100	0.153	<0.100
TOTAL VOCs	*10*	*n/a*	*n/a*	*n/a*	***117.2***	*0.253*	*n/a*	*n/a*	*n/a*	*n/a*	*0.447*	*n/a*

[1] NYSDEC TAGM #4046 Recommended Soil Cleanup Objective
bold, shaded values exceed NYSDEC Standard
n/a = not applicable
NA = Not Analyzed
*G1-B2: Full 8260 with VOC Library Search (Top Ten TICs); 8015M TPH DRO/GRO; 8270 B/N with Library Search (organic lead compounds); Total Lead

Table 2

Wilson Farms, Inc. - Sugar Creek Store #132
343 West Pulteney Street
Corning, NY 14830
NYSDEC Spill No. 08-08882

Summary of Excavation Soil Analytical Results

Sample Date: November 5, 2008

Compound	NYSDEC Cleanup Objective[1]	K-B1	K-B2	K-SW (sidewall composite)	G1-B2*	G2-B2	G-S1	G-S2	G-S3	G-S4	G1&2-1 (bottom composite)	Piping Run
SVOCs - EPA Method 8270 STARS List (mg/kg)												
2-methylnaphthalene		NA	NA	NA	1.38	NA	NA	NA	NA	NA	NA	NA
acenaphthene	50	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
acenaphthylene	50	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
anthracene	50	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
benzo(a)anthracene	0.224 or MDL	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
benzo(a)pyrene	0.061 or MDL	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
benzo(b)fluoranthene	0.220 or MDL	0.0616	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
benzene(g,h,i)perylene	1.1	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
benzo(k)fluoranthene	1.1	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
chrysene	0.4	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
dibenz(a,h)anthracene	0.0143 or MDL	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
fluoranthene	50	0.0644	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
fluorene	50	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
indeno(1,2,3-cd)pyrene	3.2	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
naphthalene	13	<0.0555	<0.0567	<0.0564	0.581	NA	NA	NA	NA	NA	NA	NA
phenanthrene	50	<0.0555	<0.0567	<0.0564	0.0910	NA	NA	NA	NA	NA	NA	NA
pyrene	50	<0.0555	<0.0567	<0.0564	<0.0572	NA	NA	NA	NA	NA	NA	NA
TOTAL SVOCs	*500*	*0.1260*	*n/a*	*n/a*	*2.05*	*n/a*	*n/a*	*n/a*	*n/a*	*n/a*	*n/a*	*n/a*
DRO - EPA Method 8015M		NA	NA	NA	34	NA	NA	NA	NA	NA	NA	NA
GRO - EPA Method 8015M (DI)		NA	NA	NA	40	NA	NA	NA	NA	NA	NA	NA
ICP Lead		NA	NA	NA	5.9	NA	NA	NA	NA	NA	NA	NA

[1] NYSDEC TAGM #4046 Recommended Soil Cleanup Objective
bold, shaded values exceed NYSDEC Standard
n/a = not applicable
NA = Not Analyzed
*G1-B2: Full 8260 with VOC Library Search (Top Ten TICs); 8015M TPH DRO/GRO; 8270 B/N with Library Search (organic lead compounds); Total Lead

ATTACHMENT 1

91-11709

02-Spill

New York State Department of Environmental Conservation
6274 East Avon-Lima Road, Avon, NY 14414

Thomas C. Jorling
Commissioner

February 21, 1992

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. Thomas Giannone
Property Manager
Sugar Creek Stores, Inc.
760 Brooks Avenue
Rochester, New York 14619

Dear Mr. Giannone:

Re: Sugar Creek Store #32
Spill No. 9111709
West Pulteney Street
Corning (V), Steuben County

This office has been informed that one 4,000 gallon and one 1,000 gallon gasoline tank failed a tank/system test. In accordance with Article 12 of the New York State Navigation Law, it must be determined if there has been any harm to the groundwaters of the State. In order for this determination to be made, you have the following three options:

1. Isolate and Retest
Prove that it was not a leaking tank by removing all the piping from the tank and separately testing the tank with a test acceptable to this Department. If the tank passes the test, it is a piping leak. The tank may then be permanently closed or the piping can be repaired, attached to the tank, and the system retested. This office must be notified prior to repairing the piping so that a representative from this office may inspect the piping and the surrounding soil. This office must also be notified immediately any time contaminated soil or water is found.

2. Excavation and Removal
Excavate and remove the tank so that an inspection of the tank and the soil can be made. If the tank is sound, and there is no evidence of product loss, nothing further need be done. An on-site inspection of the excavation and removed tank by a NYSDEC representative is required.

3. In Place Abandonment
Permanently close the tank in-place by filling with a solid inert material such as sand or concrete and install several two (2) inch diameter PVC site wells extending at least five (5) feet into the groundwater with a screen length of ten (10) feet, with slot size appropriate for the local subsurface geology. The exact location and number of wells will be determined by a representative from this office. These wells must be checked by you or your contractor, with the monitoring data submitted to this office. If no floating/dissolved product appears in the wells for twelve (12) consecutive months, then this office will review the case for possible removal from our active list. If floating/dissolved product appears, recovery must begin immediately.

If a problem of petroleum contamination is encountered in the excavation, an assessment as to the extent of the contamination must be conducted. This may include (not limited to) field and possible analytical soil sampling/analyses of the excavation using TCLP methodology. The installation of properly installed monitoring wells, soil vapor investigation and groundwater analyses. All of the above work must be approved by the Department prior to your initiation.

Please be advised that the in-place closure of underground tanks is prohibited in the City of Rochester.

This office has been informed that your company has chosen Option 1, to retest the tank alone. This office was informed that this test, done on February 20, 1992, failed. Since a tank leak has been confirmed, this office requests the following:

1. Empty the tank(s) of all product immediately;

2. Plan either to satisfactorily remove the tank(s) or permanently close the tank(s) in place by filling it (them) with sand and/or concrete slurry.

Petroleum contaminated soil encountered must be either removed and properly disposed of and/or satisfactorily treated in-situ. If the soil can not practically be removed for disposal, analytical soil sampling is required to determine leachate potential to groundwater (TCLP Analysis). If tanks are permanently closed in place, field instrument measurements of soil around the tanks are required to determine what degree of contamination exists. Any field instrument readings (P.I.D., F.I.D. OVA, Draeger Tubes, etc) above background requires analytical soil TCLP analysis for EPA Series 8020 and/or 8270 Base/Neutrals depending on the type of petroleum involved.

Tank excavations and/or test holes around tanks that reveal levels of petroleum contamination that are above TCLP guidelines will necessitate further investigation including the placement of monitoring wells a minimum two inch (2") diameter and drilled at least five feet (5') into the groundwater. The minimum acceptable screen length is ten feet (10') with a slot size appropriate for local sub-surface geology. The exact number and location of the wells must be approved by a representative of this office.

Please contact me at 716-226-2466 when the work is scheduled. If no response is received by March 6, 1992, this office will hire a standby contractor under the New York State Oil Spill Compensation Fund. The State will then bill you for all direct and indirect costs regarding cleanup including any penalties sought by the Attorney General for violation of Article 12 of the New York State Navigation Law.

Sincerely,

Timothy P. Walsh
Environmental Engineer I
Spill Prevention & Response

cc: W. Walker - NYSDEC Region 8

SENDER:
- Complete items 1 and/or 2 for additional services.
- Complete items 3, and 4a & b.
- Print your name and address on the reverse of this form so that we can return this card to you.
- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece next to the article number.

I also wish to receive the following services (for an extra fee):

1. ☐ Addressee's Address
2. ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

Mr. Thomas Giannone
Sugar Creek Stores Inc.
760 Brooks Ave
Rochester, NY 14619

4a. Article Number
P125 657 540

4b. Service Type
☐ Registered ☐ Insured
☒ Certified ☐ COD
☐ Express Mail ☐ Return Receipt for Merchandise

7. Date of Delivery
2/24/12

5. Signature (Addressee)

6. Signature (Agent)

8. Addressee's Address (Only if requested and fee is paid)

PS Form 3811, October 1990 ☆U.S. GPO: 1990—273-861 **DOMESTIC RETURN RECEIPT**

P 125 657 540
NYSDEC Attn: T. Walsh

Mr. Thomas Giannone
Sugar Creek stores Inc.
760 Brooks Ave
Rochester, NY 14619

✓ 29
✓ 100

✓ 100

229

91-11709

02-21-92

New York State Department of Environmental Conservation
6274 East Avon-Lima Road, Avon, NY 14414

Thomas C. Jorling
Commissioner

February 21, 1992

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. Thomas Giannone
Property Manager
Sugar Creek Stores, Inc.
760 Brooks Avenue
Rochester, New York 14619

Dear Mr. Giannone:

Re: Sugar Creek Store #32
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Corning (V), Steuben County

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Please contact me at 716-226-2466 when the work is scheduled. If no response is received by March 6, 1992, this office will hire a standby contractor under the New York State Oil Spill Compensation Fund. The State will then bill you for all direct and indirect costs regarding cleanup including any penalties sought by the Attorney General for violation of Article 12 of the New York State Navigation Law.

Sincerely,

Timothy P. Walsh
Environmental Engineer I
Spill Prevention & Response

cc: W. Walker - NYSDEC Region 8

SENDER:
- Complete items 1 and/or 2 for additional services.
- Complete items 3, and 4a & b.
- Print your name and address on the reverse of this form so that we can return this card to you.
- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece next to the article number.

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1. ☐ Addressee's Address
2. ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

Mr. Thomas Giannone
Sugar Creek Stores Inc.
760 Brooks Ave
Rochester, NY 14619

4a. Article Number
P125 657 540

4b. Service Type
☐ Registered ☐ Insured
☒ Certified ☐ COD
☐ Express Mail ☐ Return Receipt for Merchandise

7. Date of Delivery
2/24/12

5. Signature (Addressee)

6. Signature (Agent)

8. Addressee's Address (Only if requested and fee is paid)

PS Form 3811, October 1990 ☆U.S. GPO: 1990—273-861 **DOMESTIC RETURN RECEIPT**

P 125 657 540
NYSDEC Attn: T. Walsh

Mr. Thomas Giannone
Sugar Creek stores Inc.
760 Brooks Ave
Rochester, NY 14619

✓ 29
✓ 100

✓ 100

225

Carl / Tim

91-11709

BEAVERS
PETROLEUM EQUIPMENT CO., INC.

Feb. 24, 1992

DEC
6274 E. Avon-Lima Road
Avon, New York 14414
ATTN: Wendy Walker

Re: Tank Removals

Dear Wendy,

Please be advised that at the following location we will be removing underground storage tanks.

1. Sugar Creek - 343 W. Pultney St., Corning - four (4) 4000 gal. underground tanks

Proposed work to be performed the week of March 23, 1992.

Any questions please call. Thank you, I remain,

Very truly yours,

Angela Beavers, Oper. Manager
AAB/rd

Angela A. Beavers

cc: SC Pultney File

RE
FEB 2 5 1992
SC
NYS DEC REGION 8

PEI
168 Ridge Rd.
Horseheads, N.Y. 14845

(607) 739-1790

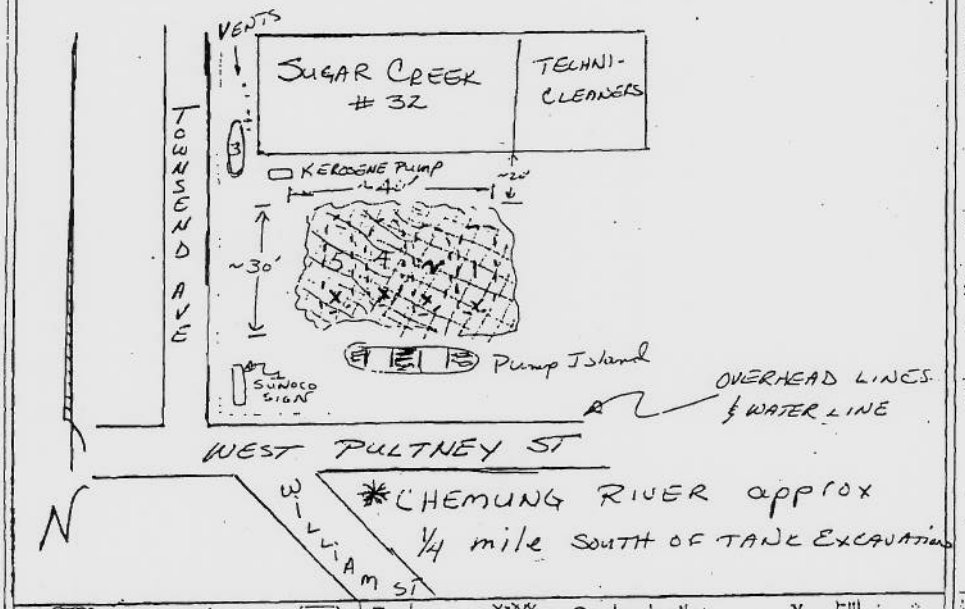
NYS DEC--Region 8 Tank Removal Report Routine/Spill # 91-11709

Establishment	Representatives On Site
Name SUGAR CREEK STORE #32	Contractor BEAVERS PETROLEUM
Address 343 WEST PULTENEY ST.	Foreman JOHN BEAVERS
(Nearest X St. TOWNSEND AVE)	Owner / Rep. Of Establishment Name
Municipality CORNING	Address
Phone 962-5141	Phone
County STEUBEN	PBS # 390267

Tank #	1	2	4	5		
Removal Date	3/24/92	3/24/92	3/24/92	3/24/92		
Tank Size Content	4K gas	4K gas	4K gas	4K gas		
Pump System	~~Sub~~ (Suct)	~~Sub~~ (Suct)	~~Sub~~ (Suct)	~~Sub~~ (Suct)	Sub / Suct	Sub / Suct
Type of Tank	(S) F S/F	(S) F S/F	(S) F S/F	(S) F S/F	S F S/F	S F S/F
Degree of Stain Corrosion Pitting # of Holes/Cracks	near fill MODERATE MODERATE 0	SOME Heavy Heavy 0	Some Moderate MODERATE 0	Some Moderate MODERATE 0		
Tank Test Failure ?	(Yes) / No	(Yes) / No	(Yes) / No	(Yes) / No	Yes / No	Yes / No
Contaminated Soil Found ? Amount Removed	(Yes) No ←	(Yes) / No ~ 70 yd3 cu yd	(Yes) / No	(Yes) No 3/24/92	Yes / No (1530) →	Yes / No

* S--Steel F--Fiberglass S/F--Composite

Site Sketch (Diagram not to scale)



--- Excavation --- Tank --- Contamination X -- Fill

Report/Observation : 1245 - Arrive site. Tanks 5 & 4 were already removed. Tanks generally in fair to poor condition. Dug to approximately 12 ft below grade under fill area of tanks. Heavy contamination noted in soil. DTW at 12-13', sheen noted on water. Dug to approx 8 ft below grade at south end of excavation. Grey layer of contaminated soil found to approx 1 ft thick. Further action is needed

DEC INSPECTOR: WALSH DATE: 3/24/92

WASTE HAULER BEAVERS 8A-2-65 (Part 364 permit)

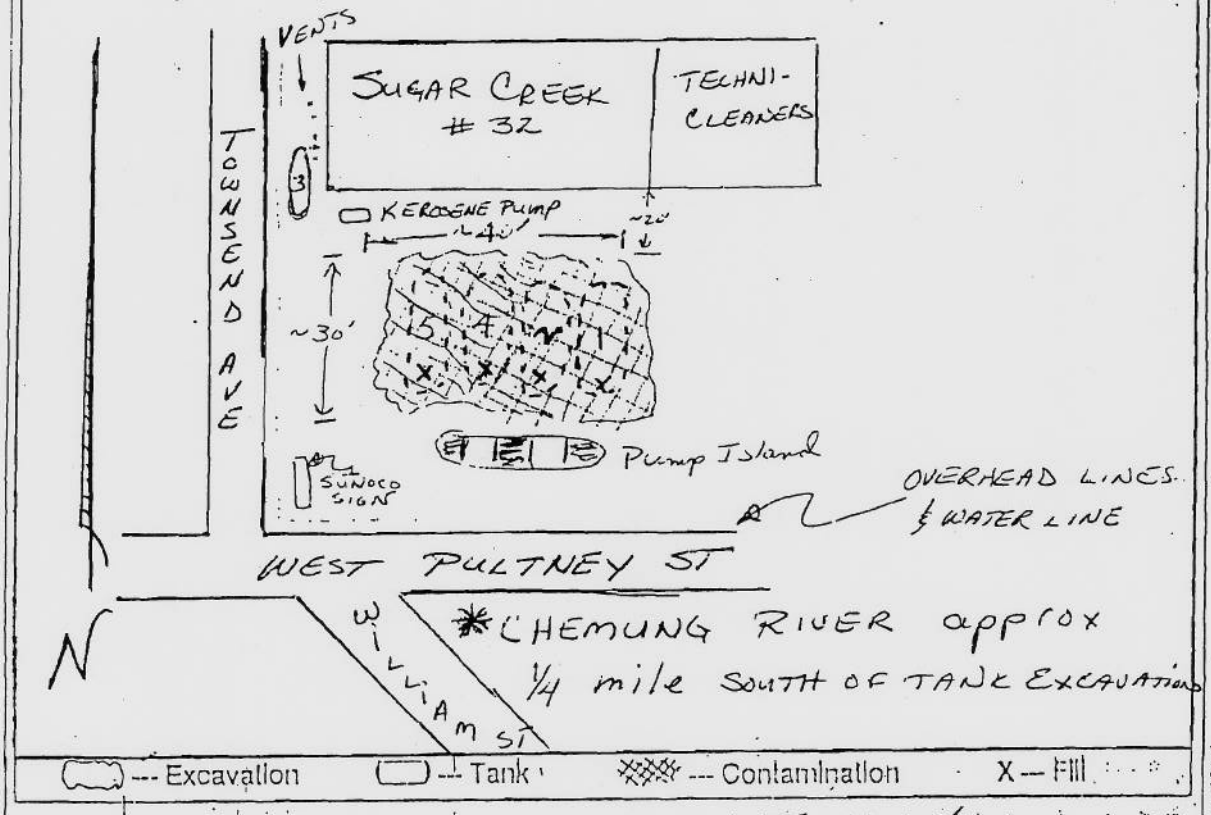
WASTE WATER

DON SEYMOUR GRIFFITH OIL : ENVIRONMENTAL to follow up

Contaminated Soil Found ? Amount Removed	(Yes) / No ←	(Yes) / No ~70 yd3 est	(Yes) / No	(Yes) / No 3/24/92	Yes / No (W/530 →	Yes / No

* S--Steel F--Fiberglass S/F--Composite

Site Sketch (Diagram not to scale)



Report/Observation : 1245 - Walk on site. Tanks 5 & 4 were already removed. Tanks generally in fair to poor condition. Dug to approximately 12 ft below grade under fill and at tanks. Heavy contamination noted in soil DTW at 12-13', sheen noted on water. Dug to approx 8 ft below grade at south end of excavation. Grey layer of contaminated soil found (approx 1 ft thick) Further action is needed

DEC INSPECTOR: WALSH DATE: 3/24/92

WASTE HAULER Bevers SA-2-65 (Part 364 permit)

WASTE WATER

DON SEYMOUR GRIFFITH OIL : ENVIRONMENTAL to follow up

NYS DEC--Region 8 Tank Removal Report — ~~Routine~~/Spill # 91-11709

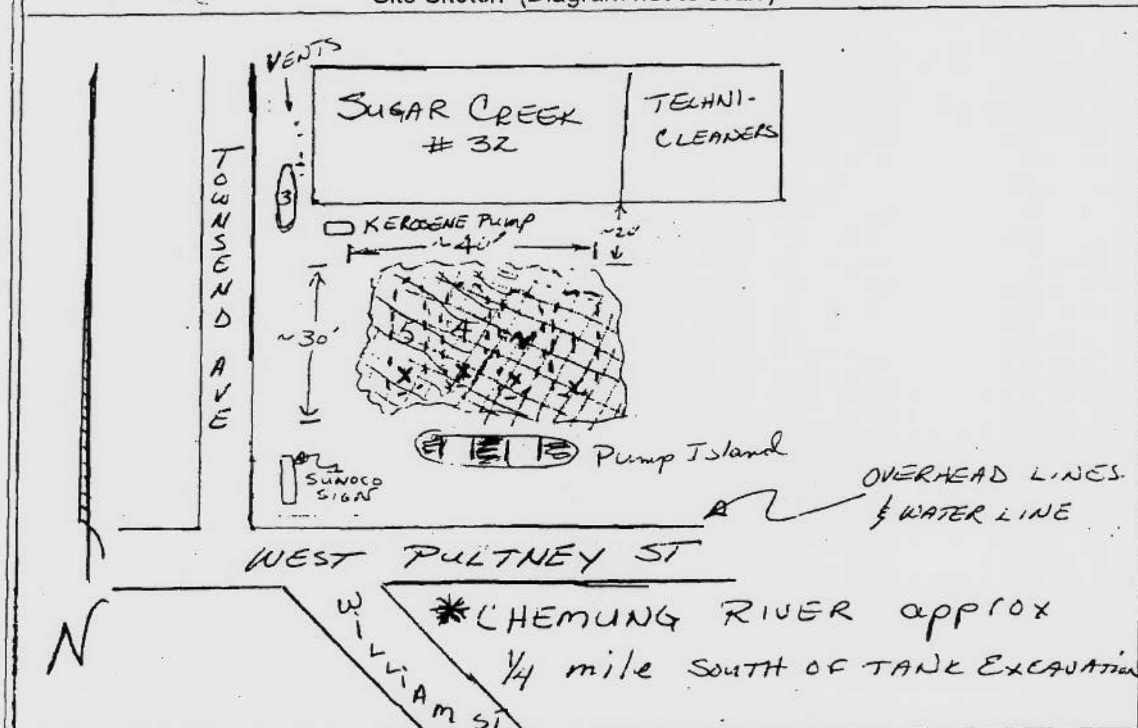
Establishment	
Name	Sugar Creek Store #32
Address	343 West Pulteney St.
(Nearest X St.	Townsend Ave)
Municipality	Corning
Phone	(607) 962-5141
County	Steuben

Representatives On Site	
Contractor	Beavers Petroleum
Foreman	John Beavers
Owner / Rep. Of Establishment	
Name	
Address	
Phone	
PBS #	390267

Tank #	1	2	4	5		
Removal Date	3/24/92	3/24/92	3/24/92	3/24/92		
Tank Size / Content	4K gas	4K gas	4K gas	4K gas		
Pump System	~~Sub~~ / (Suct)	~~Sub~~ (Suct)	~~Sub~~ (Suct)	~~Sub~~ / (Suct)	Sub / Suct	Sub / Suct
Type of Tank	(S) F S/F	(S) F S/F	(S) F S/F	(S) F S/F	S F S/F	S F S/F
Degree of Stain	near fill	some	some	some		
Corrosion	moderate	heavy	moderate	moderate		
Pitting	moderate	heavy	moderate	moderate		
# of Holes/Cracks	0	0	0	0		
Tank Test Failure ?	(Yes) / No	(Yes) / No	(Yes) / No	(Yes) / No	Yes / No	Yes / No
Contaminated Soil Found ?	(Yes) / No	(Yes) / No	(Yes) / No	(Yes) / No	Yes / No	Yes / No
Amount Removed	← ≈ 70 yd3 as of 3/24/92 (?) 500 yd3 total →					

* S--Steel F--Fiberglass S/F--Composite

Site Sketch (Diagram not to scale)



--- Excavation — Tank — Contamination X — Fill

Report/Observation: 1245 - Walsh on site. Tanks 5 & 4 were already removed. Tanks generally in fair to poor condition. Dug to approximately 12 ft below grade [illegible]

New York State Department of Environmental Conservation
6274 East Avon-Lima Road, Avon, NY 14414

Thomas C. Jorling
Commissioner

March 24,1992

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. Thomas Giannone
Property Manager
Sugar Creek Stores, Inc.
760 Brooks Avenue
Rochester, New York 14619

Dear Mr. Giannone:

RE: Oil Spill # 91-11709
Sugar Creek Store #32
Corning (V), Steuben County

On March 24, 1992, a representative of this office witnessed the removal of four 4,000 gallon gasoline tanks by Beavers Petroleum. It was not possible to remove all of the contaminated soil, and it is likely that groundwater contamination exists at this location. Therefore this office requires further investigation to determine the extent of groundwater and/or soil contamination.

During the tank removal, petroleum contaminated soil was encountered. Please be advised that the proper disposal of any contaminated soil is your responsibility, and that contaminated soil cannot be transported off site without the proper permits. Receipts for proper disposal should be forwarded to this office. You are also required to update your PBS registration to reflect the tank removal.

Please contact this office to discuss the scope of remedial action prior to the start of any work. If no reply is received by April 2, 1992 this office will proceed with all necessary action, and seek reimbursement of all direct and indirect costs plus penalties from you in accordance with Article 12 of the New York State Navigation Law.

If you have any further questions please feel free to contact me at (716) 226-2466 ext. 253. Questions concerning PBS registration or requirements should be directed to our Bulk Storage Section at the above number.

Sincerely,

Timothy P. Walsh
Environmental Engineer I
Spill Prevention and Response

cc: P. Lindenfelser, NYSDEC Region 8-Bath Office
W. Stevenson, NYSDEC Region 8

91-11709
CORNING / Steuben
CHEMICAL
CO

SUGARCREEK
STORES ®

760 Brooks Avenue, Rochester, New York 14619
716/436-2691

June 1, 1992

Mr. Timothy P. Walsh
NYS DEC
6274 East Avon-Lima Rd.
Avon, NY 14414

Re: Spill #91-11709
Sugar Creek Store #32
Corning, NY

Dear Mr. Walsh,

Attached please find the test results regarding the above referenced property.

These results indicate all contamination was removed and ground water is not affected. As you are aware, over 600 tons of soil was removed from the property and properly disposed of.

I will assume this file will be closed based on our results unless I hear from you in the next 30 days.

Very truly yours,

Thomas M. Giannone
Property Manager

TMG/jks

cc: Tom Norris
Kevin Fox

DATE: 05/26/92

Upstate Laboratories, Inc.
Analysis Results
Report Number: 052692002
Client I.D.: BEAVERS PETROLEUM

APPROVAL:
QC:
Lab I.D.: 10170
Sampled by: ULI

ID:12992106 Mat:Water SUGARCREEK PULTNEY ST WELL 5/7/92 1230H G

PARAMETERS	RESULTS	KEY
EPA 602		
Benzene	<1ug/l	
Toluene	<1ug/l	
Ethylbenzene	<1ug/l	
Xylenes	<1ug/l	
Chlorobenzene	<1ug/l	
1,2-Dichlorobenzene	<1ug/l	
1,3-Dichlorobenzene	<1ug/l	
1,4-Dichlorobenzene	<1ug/l	

ID:12992107 Mat:Water SUGARCREEK PULTNEY ST ULI TRIP BLANK 5/7/92

PARAMETERS	RESULTS	KEY
EPA 602		
Benzene	<1ug/l	
Toluene	<1ug/l	
Ethylbenzene	<1ug/l	
Xylenes	<1ug/l	
Chlorobenzene	<1ug/l	
1,2-Dichlorobenzene	<1ug/l	
1,3-Dichlorobenzene	<1ug/l	
1,4-Dichlorobenzene	<1ug/l	

All results are on an as rec.d basis unless otherwise stated.

4 1992

ION 6

KEY PAGE

1 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS
2 MATRIX INTERFERENCE
3 PRESENT IN BLANK
4 INSUFFICIENT SAMPLE
5 SAMPLE DILUTED
6 BLANK CORRECTED
7 HEAD SPACE PRESENT IN SAMPLE
8 BDL(BELOW DETECTION LIMITS)
9 MDL(METHOD DETECTION LIMITS)
10 ADL(AVERAGE DETECTION LIMITS)
11 PQL(PRACTICAL QUANTITATION LIMIT)
12 SAMPLE ANALYZED OVER HOLDING TIME
13 DISSOLVED VALUE MAY BE HIGHER THAN TOTAL DUE TO CONTAMINATION FROM THE FILTERING PROCEDURE OR VALUES WITHIN EXPERIMENTAL ERROR
14 PPM(PARTS PER MILLION)
15 MG/L(MILLIGRAMS PER LITER)
16 UG/L(MICROGRAMS PER LITER), PPB(PARTS PER BILLION)
17 PARAMETER NOT ANALYZED WITHIN 15 MINUTES OF SAMPLING
18 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS/TOTAL XYLENES INCLUDE O, M, AND P
19 CALCULATION BASED ON DRY WEIGHT
20 SAMPLE DILUTED/TOTAL XYLENES INCLUDE O, M, AND P
21 TOTAL XYLENES INCLUDE O, M, AND P/NON-POTABLE WATER SOURCE
22 MG/KG AS REC.D / MG/KG DRY WT
23 INSUFFICIENT SAMPLE PRECLUDES LOWER DETECTION LIMITS
24 SAMPLE DILUTED/BLANK CORRECTED
25 ND(NON-DETECTED)
26 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS/BLANK CORRECTED
27 SPIKE RECOVERY ABNORMALLY HIGH/LOW DUE TO MATRIX INTERFERENCE
28 FIELD PARAMETER TO BE PROVIDED ON DISC
29 TOTAL XYLENES INCLUDE O, M, AND P
30 METHOD PERFORMANCE STUDY HAS NOT BEEN COMPLETED/ND(NON-DETECTED)
31 FIELD MEASURED PARAMETER TAKEN BY CLIENT
32 SAMPLE WEATHERED
33 NON-POTABLE WATER SOURCE
34 INDIVIDUAL AROCLORS DO NOT CARRY A DETECTION LIMIT BUT ARE INCLUSIVE TO THE TOTAL PCB CONTENT
35 TOTAL XYLENES INCLUDE O, M, AND P/NON-POTABLE WATER SOURCE/SAMPLE DILUTED
36 MATRIX INTERFERENCE CAUSING SPIKES TO RESULT IN LESS THAN 50.0% RECOVERY

B

1899210G-107

UPSTATE LABORATORIES, INC.

CHAIN OF CUSTODY RECORD

DUE DATE: _____

CLIENT	PROJECT NAME	NO. OF CONTAINERS	602	Water
Beavers Petroleum	Sugar Creek Pultney St.			

SAMPLE PRES.	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	602	Water
100	5/7/92	12:30		X	well	(2)	X	
107	↓				UCI TRIP BLANK	(1)	X	

Sampled by: (Signature)	Date/Time	Received by: (Signature)	Relinquished by: (Signature)	Date/Time	Received by: (Signature)
	5/7/92 12:30 pm				
Relinquished by: (Signature)	**Date/Time**	**Received by: (Signature)**	**Relinquished by: (Signature)**	**Date/Time**	**Received by: (Signature)**
	5/7/92 3:45 pm	B. Valentine			
Relinquished by: (Signature)	**Date/Time**	**Received for Laboratory by: (Signature)**	**Date/Time**	**Remarks**	
B. Valentine	5/7/92 5:00 pm	Kimberly O. Wint	5/8/92 1701		

WITNESS: _____ DATE/TIME: _____

WEATHER CONDITIONS: _____

91-11709 file

New York State Department of Environmental Conservation
6274 East Avon-Lima Road, Avon, NY 14414

Corning
Steuben

Thomas C. Jorling
Commissioner

June 30, 1992

Mr. Thomas Giannone
Property Manager
Sugar Creek Stores Inc.
760 Brooks Avenue
Rochester, New York 14619

Dear Mr. Giannone:

Re: Spill #9111709
Sugar Creek Store #32
Corning (V), Steuben County

In a response to your letter of June 1, 1992, please be advised that further investigation will be required at the above referenced location. Although this office received a copy of the analysis performed May 26, 1992, due to the extent of contamination encountered during the removal, it is not possible to make an assessment of remedial work needed based on a single sampling event. Therefore this office requests that all the wells at this site be monitored monthly for free product and depth to water. If product is found, it must be recovered immediately. If no product is found for three months, dissolved sampling should be done using EPA Method 8020.

In addition the remaining wells should be sampled to establish a baseline for a complete round of sampling of all four wells for dissolved product.

If you have any questions please feel free to call me at 716-226-2466 extension 253.

Sincerely,

Timothy P. Walsh
Environmental Engineer I
Spill Prevention and Response

TPW:sp
cc: W. Stevenson, NYSDEC Region 8 PBS

GROUNDWATER WELL DATA

SPILL NUMBER: 9 1 2 1 0 9

RCREEK; PULTENEY ST., CORNING, NY

(NAME & ADDRESS)

MONTH OF: April 1992

NG: 7/16/92 DATE OF MONITORING: 8/31/92 DATE OF MONITORING: 9/23/92 DATE OF MONITORING:

H R	THICKNESS OF PRODUCT		DEPTH TO PRODUCT	DEPTH TO WATER	THICKNESS OF PRODUCT		DEPTH TO PRODUCT	DEPTH TO WATER	THICKNESS OF PRODUCT		DEPTH TO PRODUCT	DEPTH TO WATER	THICKNESS OF PRODUCT
"	0"	WELL 1	NONE	130½"	0"	WELL 1	NONE	130"	0"	WELL 1			
"	0"	WELL 2	NONE	132¼"	0"	WELL 2	NONE	132"	0"	WELL 2			
"	0"	WELL 3	NONE	126¼"	0"	WELL 3	NONE	126"	0"	WELL 3			
"	0"	WELL 4	NONE	126½"	0"	WELL 4	NONE	126"	0"	WELL 4			
		WELL 5				WELL 5				WELL 5			
		WELL 6				WELL 6				WELL 6			
		WELL 7				WELL 7				WELL 7			
		WELL 8				WELL 8				WELL 8			
		WELL 9				WELL 9				WELL 9			
		WELL 10				WELL 10				WELL 10			
		WELL 11				WELL 11				WELL 11			
		WELL 12				WELL 12				WELL 12			

GALLONS OF PRODUCT RECOVERED THIS MONTH: 0

GALLONS OF PRODUCT RECOVERED TO DATE: 0

Upstate Laboratories inc.

Shipping: 6034 Corporate Drive • East Syracuse, New York 13057 • (315) 437-0255
Mailing: Box 289 • Syracuse, New York 13206
Southern Region (607) 724-0478
Western Region (716) 436-9070
Eastern Region (518) 459-3134

October 13, 1992

Ms. Angela Beavers
Beavers Petroleum Equip. Co.
168 Ridge Rd.
Horseheads, NY 14845

Re: Analysis Report #101392008 - Sugarcreek Pulteney Street Corning NY

Dear Ms. Beavers:

Please find enclosed the results for your water samples which were collected by ULI personnel on September 23, 1992.

We have included the Chain of Custody Record as part of your report. You may need to reference this form for a more detailed explanation of your sample.

Should you have any questions, please feel free to give us a call.

Thank you for your patronage.

Sincerely,

UPSTATE LABORATORIES, INC.

Anthony J. Scala
Director

AJS/lw

Enclosures: report, invoice

cc/encs: N. Scala, ULI
file

Note: Faxed results were given to your office on 10/7/92. AJS

Disclaimer: The test results and procedures utilized, and laboratory interpretations of data obtained by ULI as contained in this report are believed by ULI to be accurate and reliable for sample(s) tested. In accepting this report, the customer agrees that the full extent of any and all liability for actual and consequential damages of ULI for the services performed shall be equal to the fee charged to the customer for the services as liquidated damages.

DATE: 10/13/92

Upstate Laboratories, Inc.
Analysis Results
Report Number: 101392008
Client I.D.: BEAVERS PETROLEUM

APPROVAL:
QC: BB
Lab I.D.: 10170
Sampled by: ULI

ID:26792128 Mat:Water SUGARCREEK PULTNEY STREET CORNING NY MW-1 9/23/92 1300H G

PARAMETERS	RESULTS	KEY
EPA 8020		
Benzene	<1ug/l	
Toluene	<1ug/l	
Ethylbenzene	<1ug/l	
Xylenes	<1ug/l	
Chlorobenzene	<1ug/l	
1,2-Dichlorobenzene	<1ug/l	
1,3-Dichlorobenzene	<1ug/l	
1,4-Dichlorobenzene	<1ug/l	

ID:26792129 Mat:Water SUGARCREEK PULTNEY STREET CORNING NY MW-2 9/23/92 1315H G

PARAMETERS	RESULTS	KEY
EPA 8020		
Benzene	<1ug/l	
Toluene	<1ug/l	
Ethylbenzene	<1ug/l	
Xylenes	<1ug/l	
Chlorobenzene	<1ug/l	
1,2-Dichlorobenzene	<1ug/l	
1,3-Dichlorobenzene	<1ug/l	
1,4-Dichlorobenzene	<1ug/l	

ID:26792130 Mat:Water SUGARCREEK PULTNEY STREET CORNING NY MW-3 9/23/92 1325H G

PARAMETERS	RESULTS	KEY
EPA 8020		
Benzene	<1ug/l	
Toluene	<1ug/l	
Ethylbenzene	<1ug/l	
Xylenes	<1ug/l	
Chlorobenzene	<1ug/l	
1,2-Dichlorobenzene	<1ug/l	
1,3-Dichlorobenzene	<1ug/l	
1,4-Dichlorobenzene	<1ug/l	

All results are on an as rec.d basis unless otherwise stated.

DATE: 10/13/92

Upstate Laboratories, Inc.
Analysis Results
Report Number: 101392008
Client I.D.: BEAVERS PETROLEUM

APPROVAL:
QC: BB
Lab I.D.: 10170
Sampled by: ULI

ID: 26792131 Mat: Water SUGARCREEK PULTNEY STREET CORNING NY MW-4 9/23/92 1335H G

PARAMETERS	RESULTS	KEY
EPA 8020		
Benzene	<1ug/l	
Toluene	<1ug/l	
Ethylbenzene	<1ug/l	
Xylenes	<1ug/l	
Chlorobenzene	<1ug/l	
1,2-Dichlorobenzene	<1ug/l	
1,3-Dichlorobenzene	<1ug/l	
1,4-Dichlorobenzene	<1ug/l	

All results are on an as rec.d basis unless otherwise stated.

KEY PAGE

1 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS
2 MATRIX INTERFERENCE
3 PRESENT IN BLANK
4 INSUFFICIENT SAMPLE
5 SAMPLE DILUTED
6 BLANK CORRECTED
7 HEAD SPACE PRESENT IN SAMPLE
8 BDL(BELOW DETECTION LIMITS)
9 MDL(METHOD DETECTION LIMITS)
10 ADL(AVERAGE DETECTION LIMITS)
11 PQL(PRACTICAL QUANTITATION LIMIT)
12 SAMPLE ANALYZED OVER HOLDING TIME
13 DISSOLVED VALUE MAY BE HIGHER THAN TOTAL DUE TO CONTAMINATION FROM THE FILTERING PROCEDURE OR VALUES WITHIN EXPERIMENTAL ERROR
14 MG/L / PPB
15 MG/L(MILLIGRAMS PER LITER), PPM(PARTS PER MILLION)
16 UG/L(MICROGRAMS PER LITER), PPB(PARTS PER BILLION)
17 PARAMETER NOT ANALYZED WITHIN 15 MINUTES OF SAMPLING
18 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS/TOTAL XYLENES INCLUDE O, M, AND P
19 CALCULATION BASED ON DRY WEIGHT
20 SAMPLE DILUTED/TOTAL XYLENES INCLUDE O, M, AND P
21 TOTAL XYLENES INCLUDE O, M, AND P/NON-POTABLE WATER SOURCE
22 MG/KG AS REC.D / MG/KG DRY WT
23 INSUFFICIENT SAMPLE PRECLUDES LOWER DETECTION LIMITS
24 SAMPLE DILUTED/BLANK CORRECTED
25 ND(NON-DETECTED)
26 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS/BLANK CORRECTED
27 SPIKE RECOVERY ABNORMALLY HIGH/LOW DUE TO MATRIX INTERFERENCE
28 FIELD PARAMETER TO BE PROVIDED ON DISC
29 TOTAL XYLENES INCLUDE O, M, AND P
30 METHOD PERFORMANCE STUDY HAS NOT BEEN COMPLETED/ND(NON-DETECTED)
31 FIELD MEASURED PARAMETER TAKEN BY CLIENT
32 SAMPLE WEATHERED
33 NON-POTABLE WATER SOURCE
34 INDIVIDUAL AROCLORS DO NOT CARRY A DETECTION LIMIT BUT ARE INCLUSIVE TO THE TOTAL PCB CONTENT
35 TOTAL XYLENES INCLUDE O, M, AND P/NON-POTABLE WATER SOURCE/SAMPLE DILUTED
36 MATRIX INTERFERENCE CAUSING SPIKES TO RESULT IN LESS THAN 50.0% RECOVERY
37 MG/L / LBS PER DAY
38 MG/LCL2 / LBS PER DAY
39 UG/L / LBS PER DAY

NEW YORK STATE
DEPARTMENT OF
ENVIRONMENTAL CONSERVATION

Spill Incidents Database Search Details

Spill Record

Administrative Information

DEC Region: 8
Spill Number: 9111709

Spill Date/Time

Spill Date: 02/13/1992 **Spill Time:** 02:00:00 PM
Call Received Date: 02/13/1992 **Call Received Time:** 02:40:00 PM

Location

Spill Name: SUGAR CREEK STORE #32
Address: 343 WEST PULTENEY STREET
City: CORNING **County:** Steuben

Spill Description

Material Spilled	Amount Spilled	Resource Affected
Gasoline	UNKNOWN	Groundwater

Cause: Tank Test Failure
Source: Gasoline Station
Waterbody:

Record Close

Date Spill Closed: 02/04/1994

"Date Spill Closed" means the date the spill case was closed by the case manager in the Department of Environmental Conservation (the Department). The spill case was closed because either; a) the records and data submitted indicate that the necessary cleanup and removal actions have been completed and no further remedial activities are necessary, or b) the case was closed for administrative reasons (e.g., multiple reports of a single spill consolidated into a single spill number). The Department however reserves the right to require additional remedial work in relation to the spill, if in the future it determines that further action is necessary.

If you have questions about this reported incident, please contact the Regional Office where the incident occurred.

Refine Current Search

ATTACHMENT 2

Photo 1: View East, along front of store. Kerosene tank excavation area in foreground.

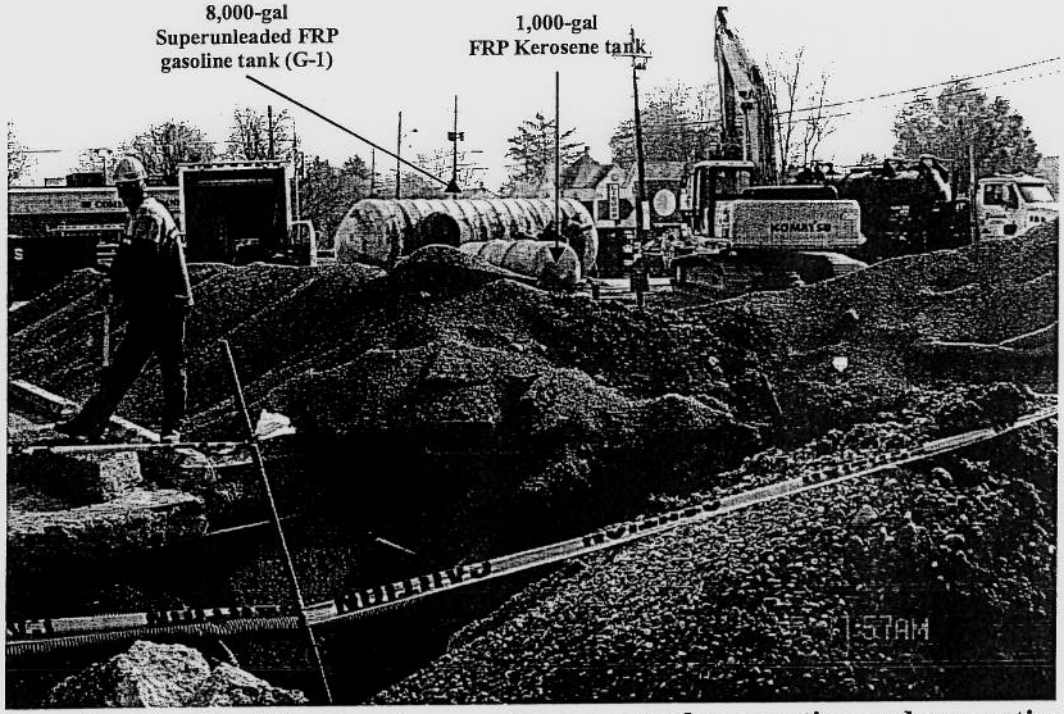


Photo 2: View East-Southeast, across kerosene tank excavation and excavation of gasoline tanks (gasoline tank G-2 still in place).

Photo 3: View Southwest of gasoline tanks excavation after removal of gas tanks. Pea stone was dry with no evidence of contamination.

Photo 4: View Southeast of G-1, G2, and K-1 removed from tank pits.

Photo 5: View South-Southeast showing removed G-1 (8,000-gal super unleaded gasoline) and K-1 (1,000-gal kerosene) tanks staged for disposal.

Photo 6: View Southeast of G-1 cleaned and ready for crushing in roll-off.

Photo 7: View South of kerosene tank excavation after south wall was scraped to native soils. Walls and bottom of excavation show no evidence of contamination.

Photo 8: View Northwest of north wall of kerosene tank excavation (south end of abandoned-in-place steel kerosene tank visible).

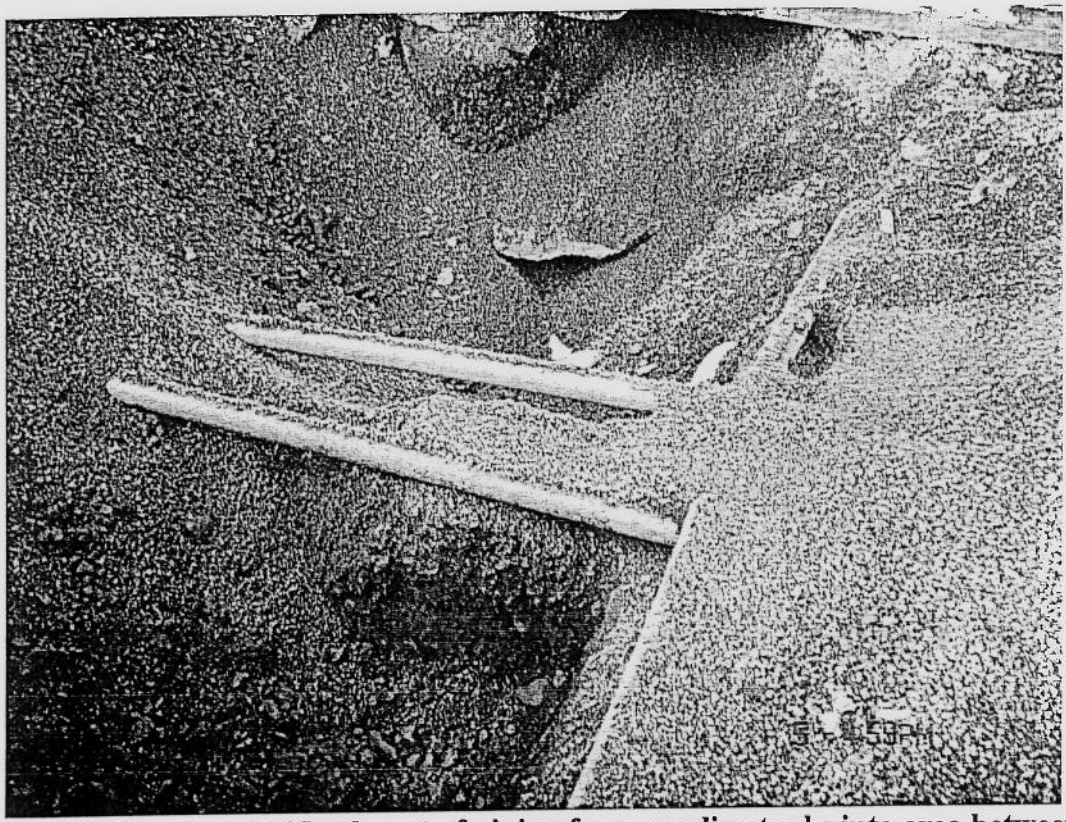


Photo 9: View North-Northwest of piping from gasoline tanks into area between dispensers. No evidence of contamination along piping.

ATTACHMENT 3

ENVIRONMENTAL PRODUCTS & SERVICES OF VERMONT, INC.

24-Hour Emergency Phone Number
1-800-843-8265

nt or type

BILL OF LADING

1. Document No. 2376B | 2. Page 1 of 1

3. Generator's Name and Mailing Address
SUGARCREEK STORE #132
343 WEST PULTENEY STREET
CORNING NY 14830

4. Generator's Phone (585) 591-4042

Site Address
343 WEST PULTENEY ST
CORNING NY 14830

5. Transporter 1 Company Name 6.
ENVIRONMENTAL PROD & SVCE OF VT, INC

A. State Transporter's ID 98C28 VT
B. Transporter 1 Phone (315) 471-0503

7. Transporter 2 Company Name 8.

C. State Transporter's ID
D. Transporter 2 Phone

9. Designated Facility Name and Site Address 10.
ENVIRONMENTAL PROD & SVCE OF VT, INC.
532 STATE FAIR BOULEVARD
HM SYRACUSE NY 13204

E. State Facility's ID
F. Facility's Phone (315) 451-6666

	11. Shipping Name	12. Containers No.	Type	13. Total Quantity	14. Unit Wt./Vol.
X	a. PETROLEUM PRODUCTS, N.O.S. (GASOLINE, KEROSENE, 3, UN1268, II	1	T T	187	G
	b.				
	c.				
	d.				

GENERATOR

G. Additional Descriptions for Materials Listed Above
a. ERG# 128
Approval # 1008305-PFT
b.
c.
d.

H. Handling Codes for Material Listed Above
a. S02
b.
c.
d.

15. Special Handling Instructions and Additional Information
a. SHIPPED AS PRODUCT FOR RECYCLE
b. JOB #B1928

BILL OF LADING

16. **GENERATOR'S CERTIFICATION:** I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this document are not subject to federal manifest requirements.

Printed/Typed Name [illegible] | Signature A-Lee McIntyre | Date Month 11 Day 05 Year 08

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name Carlton E Snell | Signature Carlton E. Snell | Date Month 11 Day 5 Year 08

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of the materials covered by this bill of lading except as noted in Item 19.
Printed/Typed Name [illegible] | Signature [illegible] | Date Month 11 Day 6 Year 08

ATTACHMENT 4

Environmental
LABORATORY SERVICES

7280 Caswell Street, Hancock Air Park, North Syracuse, NY 13212
(315) 458-8033, FAX (315) 458-0526, (800) 842-4667

Laboratory Analysis Report

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED		RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492492 **CLIENT SAMPLE ID:** K-B1					**DATE/TIME SAMPLED:** 11/05/08 @ 11:30	
Semi-Volatile - 8270 B/N STARS LIST (DEC-RSCO)						
acenaphthene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
acenaphthylene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
anthracene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(a)anthracene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(a)pyrene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(b)fluoranthene	0.220	0.0616	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(g,h,i)perylene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(k)fluoranthene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
chrysene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
dibenz(a,h)anthracene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
fluoranthene	50	0.0644	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
fluorene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
indeno(1,2,3-cd)pyrene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
naphthalene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
phenanthrene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
pyrene		<0.0555	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
Surrogate (2-fluorophenol): 74% recovery,(phenol-d6): 96% recovery,(nitrobenzene-d5): 111% recovery,(2-fluorobiphenyl): 99% recovery,(2,4,6-tribromophenol): 99% recovery,(terphenyl-d14): 131% recovery, *Surrogate recovery acceptance limits are 50-130%.*						
Solid Soxhlet Extraction				11/10/08	EPA 3540C	JZY
SOLIDS, TOTAL		88	PERCENT	11/10/08	SM18 2540B	KCH
Volatile - 8260						
1,1,1,2-tetrachloroethane		<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,1-trichloroethane		<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2,2-tetrachloroethane		<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2-trichloroethane		<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethane		<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethene		<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloropropene		<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492492 **CLIENT SAMPLE ID:** K-B1				**DATE/TIME SAMPLED:** 11/05/08 @ 11:30	
Volatile - 8260					
1,2,3-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromo-3-chloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromoethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,4-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-butanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-hexanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-isopropyltoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-methyl-2-pentanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acetone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acrylonitrile	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
benzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromodichloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromoform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon disulfide	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon tetrachloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromomethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dichlorodifluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
ethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
hexachlorobutadiene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
iodomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492492 **CLIENT SAMPLE ID:** K-B1				**DATE/TIME SAMPLED:** 11/05/08 @ 11:30	
Volatile - 8260					
isopropylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
methylene chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
mtbe	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
naphthalene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-propylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
sec-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
styrene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tert-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tetrachloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
toluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,4-dichloro-2-butene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichlorofluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl acetate	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, m+p	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, o	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
Surrogate (toluene-d8): 99 % recovery,(bromofluorobenzene): 98 % recovery,(1,2-dichlorobenzene-d4): 99 % recovery,					
Surrogate recovery acceptance limits are 85-115%,					
Continuing Calibration Standard recovery for Naphthalene was below the established acceptance limits. Results for this analyte may be biased low.					
Soil Extraction for Volatiles			11/07/08	EPA 5035	DBA
SAMPLE #: 492493 **CLIENT SAMPLE ID:** K-B2				**DATE/TIME SAMPLED:** 11/05/08 @ 14:38	
Semi-Volatile - 8270 B/N STARS LIST. (DEC-RSCO)					
acenaphthene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
acenaphthylene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
anthracene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(a)anthracene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(a)pyrene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(b)fluoranthene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(g,h,i)perylene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(k)fluoranthene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
chrysene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
dibenz(a,h)anthracene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
fluoranthene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
fluorene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
indeno(1,2,3-cd)pyrene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

CLIENT JOB NUMBER: N7208

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492493 **CLIENT SAMPLE ID:** K-B2				**DATE/TIME SAMPLED:** 11/05/08 @ 14:38	
Semi-Volatile - 8270 B/N STARS LIST (DEC-RSCO)					
naphthalene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
phenanthrene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
pyrene	<0.0567	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
Surrogate (2-fluorophenol): 74% recovery,(phenol-d6): 96% recovery,(nitrobenzene-d5): 111% recovery,(2-fluorobiphenyl): 106% recovery,(2,4,6-tribromophenol): 110% recovery,(terphenyl-d14): 159% recovery, Surrogate recovery acceptance limits are 50-130%.					
Solid Soxhlet Extraction			11/10/08	EPA 3540C	JZY
SOLIDS, TOTAL	88	PERCENT	11/10/08	SM18 2540B	KCH
Volatile - 8260					
1,1,1,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,1-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromo-3-chloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromoethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,4-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-butanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-hexanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-isopropyltoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-methyl-2-pentanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acetone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acrylonitrile	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
benzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492493 **CLIENT SAMPLE ID:** K-B2				**DATE/TIME SAMPLED:** 11/05/08 @ 14:38	
Volatile - 8260					
bromodichloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromoform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon disulfide	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon tetrachloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromomethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dichlorodifluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
ethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
hexachlorobutadiene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
iodomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
isopropylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
methylene chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
mtbe	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
naphthalene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-propylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
sec-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
styrene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tert-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tetrachloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
toluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,4-dichloro-2-butene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichlorofluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl acetate	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, m+p	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, o	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

Surrogate (toluene-d8): 98 % recovery,(bromofluorobenzene): 99 % recovery,(1,2-dichlorobenzene-d4): 103 % recovery,
Surrogate recovery acceptance limits are 85-115%,
Continuing Calibration Standard recovery for Naphthalene was below the established acceptance limits. Results for this analyte may be biased low.

Soil Extraction for Volatiles			11/07/08	EPA 5035	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

CLIENT JOB NUMBER: N7208

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492494 CLIENT SAMPLE ID: K-SW				**DATE/TIME SAMPLED:** 11/05/08 @ 14:32	
Semi-Volatile - 8270 B/N STARS LIST (DEC-RSCO)					
acenaphthene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
acenaphthylene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
anthracene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(a)anthracene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(a)pyrene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(b)fluoranthene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(g,h,i)perylene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
benzo(k)fluoranthene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
chrysene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
dibenz(a,h)anthracene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
fluoranthene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
fluorene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
indeno(1,2,3-cd)pyrene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
naphthalene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
phenanthrene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
pyrene	<0.0564	MG/KG DRY WT.	11/12/08	EPA 8270C	ASI
Surrogate (2-fluorophenol): 75% recovery,(phenol-d6): 101% recovery,(nitrobenzene-d5): 109% recovery,(2-fluorobiphenyl): 109% recovery,(2,4,6-tribromophenol): 105% recovery,(terphenyl-d14): 158% recovery, *Surrogate recovery acceptance limits are 50-130%.*					
Solid Soxhlet Extraction			11/10/08	EPA 3540C	JZY
SOLIDS, TOTAL	87	PERCENT	11/10/08	SM18 2540B	KCH
Volatile - 8260					
1,1,1,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,1-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromo-3-chloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromoethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

CLIENT JOB NUMBER: N7208

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492494 **CLIENT SAMPLE ID:** K-SW				**DATE/TIME SAMPLED:** 11/05/08 @ 14:32	
Volatile - 8260					
1,3-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,4-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-butanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-hexanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-isopropyltoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-methyl-2-pentanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acetone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acrylonitrile	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
benzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromodichloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromoform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon disulfide	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon tetrachloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromomethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dichlorodifluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
ethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
hexachlorobutadiene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
iodomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
isopropylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
methylene chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
mtbe	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
naphthalene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-propylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
sec-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
styrene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tert-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tetrachloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492494 **CLIENT SAMPLE ID:** K-SW				**DATE/TIME SAMPLED:** 11/05/08 @ 14:32	
Volatile - 8260					
toluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,4-dichloro-2-butene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichlorofluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl acetate	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, m+p	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, o	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
Surrogate (toluene-d8): 98 % recovery,(bromofluorobenzene): 97 % recovery,(1,2-dichlorobenzene-d4): % recovery,					
Surrogate recovery acceptance limits are 85-115%,					
Continuing Calibration Standard recovery for Naphthalene was below the established acceptance limits. Results for this analyte may be biased low.					
Soil Extraction for Volatiles			11/07/08	EPA 5035	DBA
SAMPLE #: 492495 **CLIENT SAMPLE ID:** G-S1				**DATE/TIME SAMPLED:** 11/05/08 @ 13:50	
SOLIDS, TOTAL	96	PERCENT	11/10/08	SM18 2540B	KCH
Volatile - 8260					
1,1,1,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,1,1-trichloroethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,1,2,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,1,2-trichloroethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,1-dichloroethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,1-dichloroethene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,1-dichloropropene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,2,3-trichlorobenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,2,3-trichloropropane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,2,4-trichlorobenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,2-dibromo-3-chloropropane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,2-dibromoethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,2-dichlorobenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,2-dichloroethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,2-dichloropropane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,3-dichlorobenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,3-dichloropropane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,4-dichlorobenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
2,2-dichloropropane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
2-butanone	<0.500	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

CLIENT JOB NUMBER: N7208

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492495 **CLIENT SAMPLE ID:** G-S1				**DATE/TIME SAMPLED:** 11/05/08 @ 13:50	
Volatile - 8260					
2-chlorotoluene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
2-hexanone	<0.500	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
4-chlorotoluene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
4-isopropyltoluene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
4-methyl-2-pentanone	<0.500	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
acetone	<0.500	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
acrylonitrile	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
benzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
bromobenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
bromochloromethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
bromodichloromethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
bromoform	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
bromomethane	<0.500	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
carbon disulfide	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
carbon tetrachloride	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
chlorobenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
chloroethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
chloroform	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
chloromethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
cis-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
cis-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
dibromochloromethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
dibromomethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
dichlorodifluoromethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
ethylbenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
hexachlorobutadiene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
iodomethane	<0.500	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
isopropylbenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
methylene chloride	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
mtbe	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
naphthalene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
n-butylbenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
n-propylbenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
sec-butylbenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
styrene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
tert-butylbenzene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
tetrachloroethene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
toluene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
trans-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
trans-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
trans-1,4-dichloro-2-butene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
trichloroethene	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492495 **CLIENT SAMPLE ID:** G-S1				**DATE/TIME SAMPLED:** 11/05/08 @ 13:50	
Volatile - 8260					
trichlorofluoromethane	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
vinyl acetate	<0.500	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
vinyl chloride	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
xylene, m+p	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
xylene, o	<0.100	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
Surrogate (toluene-d8): 99 % recovery,(bromofluorobenzene): 96 % recovery,(1,2-dichlorobenzene-d4): 107 % recovery, Surrogate recovery acceptance limits are 85-115%					
Soil Extraction for Volatiles			11/07/08	EPA 5035	DBA
SAMPLE #: 492496 **CLIENT SAMPLE ID:** G-S2				**DATE/TIME SAMPLED:** 11/05/08 @ 14:15	
SOLIDS, TOTAL	82	PERCENT	11/10/08	SM18 2540B	KCH
Volatile - 8260					
1,1,1,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,1-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromo-3-chloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromoethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,4-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-butanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-hexanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-isopropyltoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-methyl-2-pentanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acetone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acrylonitrile	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

CLIENT JOB NUMBER: N7208

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492496 **CLIENT SAMPLE ID:** G-S2				**DATE/TIME SAMPLED:** 11/05/08 @ 14:15	
Volatile - 8260					
benzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromodichloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromoform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon disulfide	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon tetrachloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromomethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dichlorodifluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
ethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
hexachlorobutadiene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
iodomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
isopropylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
methylene chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
mtbe	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
naphthalene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-propylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
sec-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
styrene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tert-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tetrachloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
toluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,4-dichloro-2-butene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichlorofluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl acetate	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, m+p	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, o	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492496 **CLIENT SAMPLE ID:** G-S2				**DATE/TIME SAMPLED:** 11/05/08 @ 14:15	
Volatile - 8260					
Surrogate (toluene-d8): 98 % recovery,(bromofluorobenzene): 100 % recovery,(1,2-dichlorobenzene-d4): 98 % recovery,					
Surrogate recovery acceptance limits are 85-115%,					
Continuing Calibration Standard recovery for Naphthalene was below the established acceptance limits. Results for this analyte may be biased low.					
Soil Extraction for Volatiles			11/07/08	EPA 5035	DBA
SAMPLE #: 492497 **CLIENT SAMPLE ID:** G-S3				**DATE/TIME SAMPLED:** 11/05/08 @ 15:30	
SOLIDS, TOTAL	89	PERCENT	11/10/08	SM18 2540B	KCH
Volatile - 8260					
1,1,1,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,1-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromo-3-chloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromoethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,4-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-butanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-hexanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-isopropyltoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-methyl-2-pentanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acetone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acrylonitrile	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
benzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492497 **CLIENT SAMPLE ID:** G-S3				**DATE/TIME SAMPLED:** 11/05/08 @ 15:30	
Volatile - 8260					
bromodichloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromoform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon disulfide	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon tetrachloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromomethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dichlorodifluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
ethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
hexachlorobutadiene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
iodomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
isopropylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
methylene chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
mtbe	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
naphthalene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-propylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
sec-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
styrene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tert-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tetrachloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
toluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,4-dichloro-2-butene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichlorofluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl acetate	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, m+p	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, o	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

Surrogate (toluene-d8): 100 % recovery,(bromofluorobenzene): 100 % recovery,(1,2-dichlorobenzene-d4): 98 % recovery,
Surrogate recovery acceptance limits are 85-115%,
Continuing Calibration Standard recovery for Naphthalene was below the established acceptance limits. Results for this analyte may be biased low.

Soil Extraction for Volatiles			11/07/08	EPA 5035	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

CLIENT JOB NUMBER: N7208

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492498 **CLIENT SAMPLE ID:** G-S4				**DATE/TIME SAMPLED:** 11/05/08 @ 16:00	
SOLIDS, TOTAL	84	PERCENT	11/10/08	SM18 2540B	KCH
Volatile - 8260					
1,1,1,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,1-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromo-3-chloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromoethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,4-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-butanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-hexanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-isopropyltoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-methyl-2-pentanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acetone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acrylonitrile	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
benzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromodichloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromoform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon disulfide	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon tetrachloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

CLIENT JOB NUMBER: N7208

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492498 **CLIENT SAMPLE ID:** G-S4				**DATE/TIME SAMPLED:** 11/05/08 @ 16:00	
Volatile - 8260					
chloroform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromomethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dichlorodifluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
ethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
hexachlorobutadiene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
iodomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
isopropylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
methylene chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
mtbe	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
naphthalene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-propylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
sec-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
styrene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tert-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tetrachloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
toluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,4-dichloro-2-butene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichlorofluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl acetate	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, m+p	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, o	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
Surrogate (toluene-d8): 99 % recovery,(bromofluorobenzene): 99 % recovery,(1,2-dichlorobenzene-d4): 102 % recovery,					
Surrogate recovery acceptance limits are 85-115%,					
Continuing Calibration Standard recovery for Naphthalene was below the established acceptance limits. Results for this analyte may be biased low.					
Soil Extraction for Volatiles			11/07/08	EPA 5035	DBA
SAMPLE #: 492499 **CLIENT SAMPLE ID:** G1 & 2-1 BOTTOM COMPOSITE				**DATE/TIME SAMPLED:** 11/05/08 @ 13:20	
SOLIDS, TOTAL	87	PERCENT	11/10/08	SM18 2540B	KCH
Volatile - 8260					
1,1,1,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,1-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492499 CLIENT SAMPLE ID:	G1 & 2-1 BOTTOM COMPOSITE			**DATE/TIME SAMPLED:** 11/05/08 @ 13:20	
Volatile - 8260					
1,1,2,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trimethylbenzene	0.166	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromo-3-chloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromoethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,4-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-butanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-hexanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-isopropyltoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-methyl-2-pentanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acetone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acrylonitrile	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
benzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromodichloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromoform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon disulfide	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon tetrachloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

CLIENT JOB NUMBER: N7208

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492499 **CLIENT SAMPLE ID:** G1 & 2-1 BOTTOM COMPOSITE				**DATE/TIME SAMPLED:** 11/05/08 @ 13:20	
Volatile - 8260					
dibromomethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dichlorodifluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
ethylbenzene	0.128	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
hexachlorobutadiene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
iodomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
isopropylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
methylene chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
mtbe	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
naphthalene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-propylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
sec-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
styrene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tert-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tetrachloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
toluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,4-dichloro-2-butene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichlorofluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl acetate	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, m+p	0.153	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, o	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
Surrogate (toluene-d8): 99 % recovery,(bromofluorobenzene): 102 % recovery,(1,2-dichlorobenzene-d4): 101 % recovery,					
Surrogate recovery acceptance limits are 85-115%,					
Sample contains a hydrocarbon pattern.					
Continuing Calibration Standard recovery for Naphthalene was below the established acceptance limits. Results for this analyte may be biased low.					
Soil Extraction for Volatiles			11/07/08	EPA 5035	DBA
SAMPLE #: 492500 **CLIENT SAMPLE ID:** G2-B2				**DATE/TIME SAMPLED:** 11/05/08 @ 15:45	
SOLIDS, TOTAL	86	PERCENT	11/10/08	SM18 2540B	KCH
Volatile - 8260					
1,1,1,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,1-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

CLIENT JOB NUMBER: N7208

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492500 **CLIENT SAMPLE ID:** G2-B2				**DATE/TIME SAMPLED:** 11/05/08 @ 15:45	
Volatile - 8260					
1,1-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromo-3-chloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromoethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,4-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-butanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-hexanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-isopropyltoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-methyl-2-pentanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acetone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acrylonitrile	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
benzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromodichloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromoform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon disulfide	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon tetrachloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromomethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dichlorodifluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
ethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
hexachlorobutadiene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

CLIENT JOB NUMBER: N7208

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492500 **CLIENT SAMPLE ID:** G2-B2				**DATE/TIME SAMPLED:** 11/05/08 @ 15:45	
Volatile - 8260					
iodomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
isopropylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
methylene chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
mtbe	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
naphthalene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-butylbenzene	0.106	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-propylbenzene	0.147	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
sec-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
styrene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tert-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tetrachloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
toluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,4-dichloro-2-butene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichlorofluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl acetate	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, m+p	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, o	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

Surrogate (toluene-d8): 102 % recovery,(bromofluorobenzene): 99 % recovery,(1,2-dichlorobenzene-d4): 101 % recovery,
Surrogate recovery acceptance limits are 85-115%,
Sample contains a hydrocarbon pattern.
Continuing Calibration Standard recovery for Naphthalene was below the established acceptance limits. Results for this analyte may be biased low.

Soil Extraction for Volatiles			11/07/08	EPA 5035	DBA
SAMPLE #: 492501 **CLIENT SAMPLE ID:** PIPING RUN				**DATE/TIME SAMPLED:** 11/05/08 @ 15:55	
SOLIDS, TOTAL	82	PERCENT	11/10/08	SM18 2540B	KCH
Volatile - 8260					
1,1,1,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,1-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

CLIENT JOB NUMBER: N7208

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492501 CLIENT SAMPLE ID:	PIPING RUN			**DATE/TIME SAMPLED:** 11/05/08 @ 15:55	
Volatile - 8260					
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromo-3-chloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromoethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,4-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-butanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-hexanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-isopropyltoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-methyl-2-pentanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acetone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acrylonitrile	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
benzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromodichloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromoform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon disulfide	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon tetrachloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromomethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dichlorodifluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
ethylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
hexachlorobutadiene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
iodomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
isopropylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
methylene chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
mtbe	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492501 **CLIENT SAMPLE ID:** PIPING RUN				**DATE/TIME SAMPLED:** 11/05/08 @ 15:55	
Volatile - 8260					
naphthalene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-propylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
sec-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
styrene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tert-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tetrachloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
toluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,4-dichloro-2-butene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichlorofluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl acetate	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, m+p	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
xylene, o	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
Surrogate (toluene-d8): 99 % recovery,(bromofluorobenzene): 96 % recovery,(1,2-dichlorobenzene-d4): 101 % recovery,					
Surrogate recovery acceptance limits are 85-115%,					
Continuing Calibration Standard recovery for Naphthalene was below the established acceptance limits. Results for this analyte may be biased low.					
Soil Extraction for Volatiles			11/07/08	EPA 5035	DBA
SAMPLE #: 492502 **CLIENT SAMPLE ID:** G1-B2 AGE DATE				**DATE/TIME SAMPLED:** 11/05/08 @ 14:50	
DRO - 8015M	34	MG/KG DRY WT.	11/13/08	EPA 8015 MOD	KAL
Surrogate (o-terphenyl): 74% recovery,					
Surrogate recovery acceptance limits are 75-125%.					
Solid Ultrasonic Extraction			11/12/08	EPA 3550B	JZY
GRO - 8015M (DI)	40	MG/KG DRY WT.	11/13/08	EPA 8015 MOD DI	KAL
Surrogate (o-terphenyl): 74% recovery,					
Surrogate recovery acceptance limits are 75-125%.					
Solid Ultrasonic Extraction			11/12/08	EPA 3550B	JZY
ICP					
lead	5.9	MG/KG DRY WT.	11/13/08	EPA 6010	ABO
Metals Digestion			11/12/08	EPA 3050B	ABO
Semi-Volatile - 8270 B/N					
1,2,4-trichlorobenzene	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
1,2-dichlorobenzene	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
1,2-diphenylhydrazine	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
1,2-Diphenylhydrazine breaks down in the injection port. It is analyzed and reported as Azobenzene.					
1,3-dichlorobenzene	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
1,4-dichlorobenzene	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
2,4-dinitrotoluene	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492502 **CLIENT SAMPLE ID:** G1-B2 AGE DATE				**DATE/TIME SAMPLED:** 11/05/08 @ 14:50	
Semi-Volatile - 8270 B/N					
2,6-dinitrotoluene	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
2-chloronaphthalene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
2-methylnaphthalene	1.38	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
2-nitroaniline	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
3,3-dichlorobenzidine	<1.14	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
3-nitroaniline	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
4-bromophenyl phenyl ether	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
4-chloroaniline	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
4-chlorophenyl phenyl ether	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
4-nitroaniline	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
acenaphthene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
acenaphthylene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
aniline	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
anthracene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
benzidine	<1.14	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
benzo(a)anthracene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
benzo(a)pyrene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
benzo(b)fluoranthene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
benzo(g,h,i)perylene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
benzo(k)fluoranthene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
benzyl alcohol	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
bis(2-chloroethoxy)methane	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
bis(2-chloroethyl) ether	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
bis(2-chloroisopropyl) ether	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
bis(2-ethylhexyl) phthalate	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
butyl benzyl phthalate	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
chrysene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
dibenz(a,h)anthracene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
dibenzofuran	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
diethyl phthalate	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
dimethyl phthalate	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
di-n-butyl phthalate	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
di-n-octyl phthalate	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
fluoranthene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
fluorene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
hexachlorobenzene	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
hexachlorobutadiene	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
hexachlorocyclopentadiene	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
hexachloroethane	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
indeno(1,2,3-cd)pyrene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
isophorone	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
naphthalene	0.581	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI

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STORE #132
343 W. PULTENEY ST.
CORNING, NY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492502 **CLIENT SAMPLE ID:** G1-B2 AGE DATE				**DATE/TIME SAMPLED:** 11/05/08 @ 14:50	
Semi-Volatile - 8270 B/N					
nitrobenzene	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
n-nitrosodimethylamine	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
n-nitrosodiphenylamine	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
n-nitrosodipropylamine	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
phenanthrene	0.0910	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
pyrene	<0.0572	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
pyridine	<0.286	MG/KG DRY WT.	11/11/08	EPA 8270C	ASI
Surrogate (2-fluorophenol): 65% recovery,(phenol-d6): 80% recovery,(nitrobenzene-d5): 86% recovery,(2-fluorobiphenyl): 79% recovery,(2,4,6-tribromophenol): 93% recovery,(terphenyl-d14): 118% recovery,					
Surrogate recovery acceptance limits are 50-130%.					
Sample contains a hydrocarbon pattern.					
Solid Ultrasonic Extraction			11/12/08	EPA 3550B	JZY
Semi-Volatile - LIBRARY SEARCH (SEMI-VOLATILE)	*See Attached -	-	11/11/08		ASI
SOLIDS, TOTAL	86	PERCENT	11/10/08	SM18 2540B	KCH
Volatile - 8260					
1,1,1,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,1-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2,2-tetrachloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1,2-trichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,1-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,3-trichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2,4-trimethylbenzene	36.3	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,2-dibromo-3-chloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dibromoethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3,5-trimethylbenzene	13.1	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
1,3-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,3-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
1,4-dichlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2,2-dichloropropane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-butanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
2-hexanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-chlorotoluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492502 **CLIENT SAMPLE ID:** G1-B2 AGE DATE				**DATE/TIME SAMPLED:** 11/05/08 @ 14:50	
Volatile - 8260					
4-isopropyltoluene	0.336	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
4-methyl-2-pentanone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acetone	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
acrylonitrile	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
benzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromodichloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromoform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
bromomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon disulfide	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
carbon tetrachloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chlorobenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloroform	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
chloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
cis-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromochloromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dibromomethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
dichlorodifluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
ethylbenzene	9.02	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
hexachlorobutadiene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
iodomethane	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
isopropylbenzene	1.31	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
methylene chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
mtbe	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
naphthalene	3.27	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-butylbenzene	2.79	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
n-propylbenzene	5.37	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
sec-butylbenzene	0.577	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
styrene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tert-butylbenzene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
tetrachloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
toluene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,2-dichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,3-dichloropropene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trans-1,4-dichloro-2-butene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichloroethene	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
trichlorofluoromethane	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl acetate	<0.500	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA
vinyl chloride	<0.100	MG/KG DRY WT.	11/07/08	EPA 8260B	DBA

ENV. PROD. & SVCS OF VT., SYRACUSE
532 State Fair Boulevard

Syracuse, NY 13204
ATTN: Mark Wilder

PO#: 19250

PROJECT #: 231242
RECEIVED: 11/06/2008 @ 12:30

Site Address:
WILSON FARMS
STORE #132
343 W. PULTENEY ST.
CORNING, NY

CLIENT JOB NUMBER: N7208

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 492502 **CLIENT SAMPLE ID:** G1-B2 AGE DATE				**DATE/TIME SAMPLED:** 11/05/08 @ 14:50	
Volatile - 8260					
xylene, m+p	36.3	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
xylene, o	8.79	MG/KG DRY WT.	11/10/08	EPA 8260B	DBA
DF 50 / DF 1000 Surrogate (toluene-d8): 109/98 % recovery,(bromofluorobenzene): 103/99 % recovery,(1,2-dichlorobenzene-d4): 99/105 % recovery,					
Surrogate recovery acceptance limits are 85-115%,					
Sample contains a hydrocarbon pattern.					
Continuing Calibration Standard recovery for Naphthalene was below the established acceptance limits. Results for this analyte may be biased low.					
Soil Extraction for Volatiles			11/07/08	EPA 5035	DBA
Volatile - LIBRARY SEARCH (VOLATILE)	See Attached	-	11/10/08	-	DBA

Sample Receipt Temperature: 11 Degrees C
Samples received above acceptable temperature requirements of 0-6 degrees C.

David R. Hill
Laboratory Director

11/13/2008
Print Date

All tests performed under NYS ELAP Laboratory Certification # 11375 unless otherwise stated.
Report relates only to the samples as received by the laboratory and shall not be reproduced except in full, without written approval from Environmental Laboratory Services.

Environmental
LABORATORY SERVICES

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
ELS SAMPLE NO. 492502
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Environmental Lab Services Project: 231242 Client ID: G1-B2 AGE DATE

Lab Code: 11375 Case No. SAS No . Lab Sample ID: 492502

Sample Wt/Vol : 20.32 (g/ml) g Lab File ID: 111025.D

Level: (low/med) Date Received: 11/6/08

% Moisture: 14 decanted: (Y/N) N Date Extracted: 11/10/08

Concentrated Extract Volume: 1 (mL) Date Analyzed: 11/11/08

Injection Volume: 1 (uL) Dilution Factor: 1X

GPC CLEANUP: (Y/N) N pH: Detection Limit: 0.057

Number TICs Found: 158 CONCENTRATION UNITS:
(ug/L or mg/kg) mg/kg dry weight

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
NA	Unknown hydrocarbon	4.31	14	NA
NA	Unknown branched alkene	5.50	15	NA
NA	Unknown branched alkene	7.68	11	NA
NA	Unknown branched alkene	8.19	9.8	NA
NA	Unknown branched alkene	8.37	12	NA
NA	Unknown hydrocarbon	9.2	14	NA
NA	Unknown branched alkane	9.5	17	NA
NA	Unknown branched alkane	10.27	11	NA
NA	Unknown branched alkane	10.31	9.9	NA
NA	Unknown hydrocarbon	10.55	12	NA

231242 P. 1 of 2

Environmental LABORATORY SERVICES

7280 Caswell Street, Hancock Air Park North Syracuse, NY 13212
(315) 458-8033 FAX (315) 458-0526 (866) LAB TIME

CHAIN OF CUSTODY RECORD
and Authorization for Analysis
www.els-lab.com

Billing Information: Name: Mark Willer	Quote No. -	E-mail Address mwiller@epsvermont.com	Site Address: 343 W. Pulteney St. Corning, NY Wilson Farms Store #132
Company: EPSVT	Job No. N-1208	Fax	
Address: 532 State Fair Blvd	PO No. 19250	☒ E-mail Results	
City, State, Zip: Syracuse NY 13204	Telephone No. 315 451-6666	☐ Fax Results	

Standard Turn Around Time is end of day, 10 Work Days after lab receipt. Surcharges may apply for Express Service.

- ☐ Same Day
- ☐ 1 Work Day
- ☐ 2 Work Days
- ☐ 3 Work Days
- ☐ 4 Work Days
- ☒ 5 Work Days (circled)
- ☒ Standard (circled)
- ☐ Other______

Time Required: ______

Matrix Codes:
AR - Air
DW - Drinking Water
FT - Filter
GW - Ground Water
OL - Oil
PC - Paint Chips
PR - Product
SL - Sludge
SD - Solid/Soil (circled)
SW - Surface Water
SB - Swab
TP - Tape
WP - Wipe
WW - Waste Water

Sample(s) State of Origin:
CT ☐ DE ☐ MA ☐ MD ☐ NH ☐ NJ ☐ NY ☒ PA ☐ RI ☐ VT ☐ — ☐

Sample Receipt Temperature 11.4 °C

Remarks/Special Instructions: Full list 8260, not just STARS. STARS only 8270.

Container Type/Preservative

ELS Use Only	Date	Time	Comp/Grab	Matrix	Sampling Location/Sample ID	Number of Containers	Plastic / No Preservatives	Plastic / HNO_3	Plastic / H_2SO_4	Plastic / NaOH+Ascorbic Acid	Plastic / Zinc Acetate + NaOH	Plastic/ Glass/Sodium Thiosulfate	Glass / No Preservative	Glass / H_2SO_4	VOA / HCL	Other: (specify)	Analyses Required
492492	11/5/08	1130	GRAB	SD	K-B1	1							X				Full 8260, 8270 STARS
492493	↓	~~1438~~	GRAB	SD	K-B2	1							X				↓ ↓
492494	↓	1432	COMP	SD	K-SW	1							X				↓ ↓
492495	11/5/08	1350	GRAB	SD	G-S1	1											Full 8260
492496		1415			G-S2	1											↓
492497		1530			G-S3	1											↓
492498		1600			G-S4	1											↓
					~~G1-B1~~												
	~~11/5/08~~	~~1445~~			~~G1-B2~~												~~Full 8260~~
492499		1320			~~G2-B1~~ G1&2-1 Bottom Composite	1											Full 8260
492500		1545			G2-B2	1											Full 8260
492501	↓	1555	↓	↓	Piping Run	1											Full 8260

Relinquished by: [signature]	Date 11/6/08	Time 1120	Received by: M. Sudowski	Date 11-6-08	Time 1120
Relinquished by:	Date	Time	Received by:	Date	Time
Your signature authorizes ELS to analyze the sample(s) as indicated. Relinquished by: M. Sudowski	Date 11-6-08	Time 1230	Received at Lab by: [signature]	Date 11/6/08	Time 12:30
Sampler Signature:					

White - LABORATORY Canary - ACCOMPANIES RESULTS
Please return completed form and all sample containers to Environmental Laboratory Services.

Environmental
LABORATORY SERVICES
7280 Caswell Street, Hancock Air Park North Syracuse, NY 13212
(315) 458-8033 FAX (315) 458-0526 (866) LAB TIME

P. 2 of 2

CHAIN OF CUSTODY RECORD
and Authorization for Analysis
www.els-lab.com

Billing Information: Name	~~GA Norris~~ EPSUT c/o ~~Wilson Farms~~	Quote No.	
Company	~~Wilson Farms Inc~~	Job No.	N7208
Address	~~343 W. Pulteney~~ 532 State Fair Blvd	PO No.	19250
City, State, Zip	Syracuse NY 13204	Telephone No.	315 451-6666

E-mail Address: mwilder@epsofvermont.com
Fax: 315 457-6652
☒ E-mail Results
☐ Fax Results

Site Address:
343 W. Pulteney St
Corning, NY
Wilson Farms Store #132

Sample Receipt Temperature 11.4 °C

Remarks/Special Instructions:
Age Dating Sample

Standard Turn Around Time is end of day, 10 Work Days after lab receipt. Surcharges may apply for Express Service.

- ☐ Same Day
- ☐ 1 Work Day
- ☐ 2 Work Days
- ☐ 3 Work Days
- ☐ 4 Work Days
- ☒ 5 Work Days (circled)
- ☒ Standard (circled)
- ☐ Other ________

Time Required: ________

Matrix Codes:
AR - Air
DW - Drinking Water
FT - Filter
GW - Ground Water
OL - Oil
PC - Paint Chips
PR - Product
SL - Sludge
SD - Solid/Soil (circled)
SW - Surface Water
SB - Swab
TP - Tape
WP - Wipe
WW - Waste Water

Sample(s) State of Origin:
CT ☐ DE ☐ MA ☐ MD ☐ NH ☐ NJ ☐ NY ☒ PA ☐ RI ☐ VT ☐ — ☐

Container Type/Preservative

ELS Use Only	Date	Time	Comp/Grab	Matrix	Sampling Location/Sample ID	Number of Containers	Plastic / No Preservatives	Plastic / HNO_3	Plastic / H_2SO_4	Plastic / NaOH+Ascorbic Acid	Plastic / Zinc Acetate + NaOH	Plastic/ Glass/Sodium Thiosulfate	Glass / No Preservative	Glass / H_2SO_4	VOA / HCL	Other: (specify)	Analyses Required
492502	11/5/08	1450	G	SD	G1-B2 Age Date	1							X				8260 Full List
																	Library Search GC/MS
																	8015M TPH DRO/GRO
																	8270 ~~STARS~~ B/N
																	8270 ~~SIM~~ Tetraethyl Lead Tetramethyl Lead
																	Total Lead (RCRA 8 Metals)

per [illegible] 11/7/08

Relinquished by: [signature]	Date 11/6/08	Time 1120	Received by: [signature]	Date 11-6-08	Time 1120
Relinquished by:	Date	Time	Received by:	Date	Time
Your signature authorizes ELS to analyze the sample(s) as indicated. Relinquished by: [signature]	Date 11/6/08	Time 1230	Received at Lab by: [signature]	Date 11/6/08	Time 12:30
Sampler Signature:					

White - LABORATORY Canary - ACCOMPANIES RESULTS
Please return completed form and all sample containers to Environmental Laboratory Services.

2217.ELS.905.0301 (REV. 9/07)