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CERTIFIED WOMEN-OWNED BUSINESS ENTERPRISE

SUBSURFACE INVESTIGATION AND REMEDIAL MEASURES REPORT OF FINDINGS

5 Mill St.
Broadalbin, Fulton County, NY
NYSDEC Spill No.: 09-05097

Report Completed:

January 2010

Prepared for:

Mr. Steve Paszko

NYSDEC Region 5
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Prepared By:

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1.0 Introduction:

This report was prepared pursuant to the request made by the New York State Department of Environmental Conservation (NYS DEC) and is meant to summarize information collected and services performed by Precision Environmental Services, Inc. (PES) during the limited subsurface investigation and remedial measures at the subject site; Former Mohawk Furniture (the site), 5 Mill St., Broadalbin, Fulton County, NY (see Figure 1 – Site Location Map for details).

The NYSDEC called out PES pursuant to contract C100906 in August 2009 to identify and delineate environmental impacts that were initially identified during the closure of a #6 – oil Underground Storage Tank (UST) performed by others at the aforementioned property. During the UST removal, Light Non-Aqueous Phase Liquid (LNAPL) was observed within the soil and groundwater directly adjacent to the removed UST. At that time the NYSDEC was informed and a spill number (09-05097) was assigned to the site. Subsequent to a site inspection by the NYSDEC, LNAPL was also observed to be entering the Kenneyotto Creek from a drainpipe located in the northwest corner of the property. Upon discovery of the impacts to the creek, the NYSDEC ordered the drain plugged by others to prevent further discharges. This drain remains plugged as of the date of this report. Following the opening of the spill number and directive from the NYSDEC, PES mobilized manpower and equipment to the site on August 20th, and 21st to further investigate and delineate the documented releases.

This preliminary report of findings presents field/laboratory data, and a general commentary of procedures/protocols utilized during the performance of the limited subsurface investigation.

2.0 Limited Subsurface Investigation:

The focus of the investigative effort was to delineate the extents of petroleum impacts associated with the Former #6-oil UST. Fieldwork consisted of the installation of thirteen (13) 2.25" diameter soil borings (SB), field screening of acquired soil, the installation of six (6) one-inch diameter monitoring wells (MW), sampling of all SB's and MW's, and the elevation survey of all MW's. The locations of investigative data collection points in relation to permanent on-site structures are depicted on the Site Map included as Figure 2.

2.1 Site Description:

The subject site is located within the Village of Broadalbin, NY. The site consists of an abandoned furniture production facility situated in a mixed residential/commercial/industrial neighborhood. All buildings on the property were used to fabricate and house furniture products. The site is bordered in all directions by the Kenneyotto Creek, which flows in a southwesterly direction. All utilities to the site have been deactivated.

2.2 Soil Borings (Installation/Field Screening):

Soil borings were installed utilizing PES's limited access, GeoProbe 540B sampling system. In general, soil borings were advanced to a maximum depth of sixteen feet below the existing site grade (BG). The equipment utilized retrieves relatively undisturbed soil samples across a four-foot stratigraphic interval. Soil samples were collected and monitored on a continuous basis for all soil borings. Collected samples were classified with respect to soil type and field screened utilizing a properly calibrated Photo-Ionization Detector (PID) to determine the presence of Volatile Organic Compounds (VOCs) (See Attachment A for soil boring details). Screening involved sealing representative portions of the acquired sample in clean plastic bags, allowing for equilibration and scanning the headspace using a PID. Decontamination procedures were performed on all soil sampling equipment prior to and between each sample acquisition. A summary of the highest PID responses for individual soil borings is as follows:

SB Identification	Headspace (ppm)	Depth (Ft)
SB-1a	0.0	0 – 12
SB-2	0.0	0 – 12
SB-3	0.0	0 – 12
SB-4	0.0	0 – 12

SB Identification	Headspace (ppm)	Depth (Ft)
SB-5	0.0	0 – 12
SB-6a	0.0	0 – 12
SB-7	0.0	0 – 12
SB-8	0.0	0 – 12
SB-9	0.0	0 – 16
SB-10	0.0	0 – 12
SB-11	0.0	0 – 16
SB-12	0.0	0 – 12
SB-13	0.0	0 – 16

Soil samples for laboratory analysis were collected from 12 soil borings within the section of each that intersected the observed water table. Twelve secured soil samples were obtained by aseptic techniques to prevent cross-contamination, labeled, and placed on iced storage for subsequent submission under chain of custody to Adirondack Environmental Services located in Albany, NY for analysis via EPA method 8260 and 8270. Although the aforementioned laboratory recorded constituents of concern, only one soil boring (SB-11) contained VOC's above NYSDEC Guidelines as stated in NYSDEC Part 375-6.8(a) Soil Cleanup Objectives Tables – Unrestricted Use. SB-7 and SB-12 both contained SVOC's above NYSDEC Guidelines as stated in NYSDEC Part 375-6.8(a) Soil Cleanup Objectives Tables – Unrestricted Use.

Details regarding soil sample descriptions and headspace values are recorded on the respective boring logs included as Attachment A. Soil Boring locations are depicted on Figure 2, analytical data from soil borings are summarized in Table 1 and Table 2 and a copy of the analytical report from all collected soil samples is included as Attachment B.

2.4 Monitoring Well Installation and Groundwater Data

Select Soil Borings were converted to MW's. SB-1a, SB-4, SB-5, SB-11, SB-9 and SB-13 were converted to monitoring wells to allow for the collection and analysis of groundwater via EPA analysis 8260. All MW's were constructed with one-inch diameter schedule 40 PVC materials. Each well consisted of a screened interval that intersected the observed water table.

On September 3, 2009, PES mobilized a 2-man crew to the site to conduct a groundwater sample and survey event. All monitoring wells were gauged upon arrival to determine the depth to groundwater and the presence of LNAPL. LNAPL was not observed during the groundwater-sampling event. Measurements were obtained using an optical interface probe capable of distinguishing the air-liquid interface to an accuracy of 0.01 feet. The depth to water measurements ranged from 6.03 feet at MW-3 to 8.97 feet at MW-2.

An arbitrary datum of 100 feet was used in determining groundwater elevation. Each depth to water measurement was used to determine individual monitoring wells' corresponding groundwater elevation by subtracting the depth to groundwater from each respective top of casing elevation. The calculated groundwater elevations ranged from 92.81 feet at MW-1 to 86.57 feet at MW-6 on September 3, 2009. The top of well casing elevations, depth to water, and the calculated groundwater elevation for the gauged wells are summarized in the attached Table 3 and Figure 3. The presented data suggests that the local groundwater flow observed across the site was in a southwesterly direction.

In addition to gauging, all monitoring wells were purged and sampled on September 3, 2009 for the analysis via EPA Method 8260 STARS and EPA 8082 as requested by the NYSDEC. A water sample was also collected from the open tank grave. Constituents of concern were recorded above NYSDEC Guidelines (NYS DEC - Division of Water Resources, Classes and Quality Standards for Ground Water, Chapter 10 of Title 6, Article 2, Part 703) in three of the seven submitted groundwater samples, indicating non-compliance. MW-1 exhibited a total VOC response of 16.20 parts per billion, while MW-3 and the Tank Grave samples exhibited a PCB response of 0.259 ppb and 2.658 ppb, respectively. It should be noted that tank grave sample was not collected under low flow sampling conditions or filtered at the time of sampling. Resulting analytical data from the groundwater-sampling event has been utilized to construct the Groundwater Contaminant Distribution Map (Figure 4). As Figure 4 and Tables 4, 5, and 6 indicate, the highest concentration of dissolved phase contaminants reside on the northeast portion property near MW-1. A copy of

the groundwater analytical report has been included as part of Attachment B.

3.0 Remedial Soil Excavation:

As a result of the LNAPL impacts observed within the former UST grave a remedial soil excavation was undertaken as requested by the NYSDEC. The remedial soil excavation was performed from October 5 to October 9, 2009. During the process, PES, its associated subcontractors, and National Vacuum (a NYSDEC contractor) performed the soil excavation, backfilling, de-watering, field supervision, collection of soil samples and documentation of the contaminated soil removal and backfilling processes.

Upon PES's arrival on October 5th 2009, the excavation was observed to have a substantial volume of groundwater. National Vacuum was hired as a contractor directly for the NYSDEC to remove the infiltrated groundwater from within the tank grave via vacuum truck. Approximately 1000 to 2500 gallons were removed and disposed daily during the excavation. The associated waste manifests for the fluids removed by the vacuum truck are included as Attachment C.

The excavated contaminated soil was temporarily stockpiled, then loaded into permitted vehicles provided by JBG Transport Inc. of Fort Anne, NY for delivery to the NYS DEC approved disposal facility; the Fulton County Landfill, in Johnstown, New York. During the week of October 5th, JBG Trucking Inc. delivered 335.14 tons to the landfill for reuse as daily cover. Copies of the landfills weight tickets are included as Attachment C. Carver Sand and Gravel Inc. delivered approximately 234 cubic yards of run of bank gravel to the site, during the excavation activities. W.M. Larned Inc. delivered approximately 41 tons of three-inch crushed stone.

During the excavation process, soil samples were continuously screened at various depth/locations along each respective sidewall and bottom of the excavation for field screening and excavation direction purposes. However, post excavation soil samples were not submitted for analysis due to persistent LNAPL leaching. Inspected soils were screened for volatile organic compounds (VOCs) using headspace methods and a calibrated PID. The PID was calibrated with an isobutylene standard gas to provide a proper response factor. Screened soils were placed in clean plastic bags, sealed, and allowed to equilibrate. The tip of the PID was then inserted through the side/top of the plastic bag to allow for sampling of the headspace. No elevated PID responses were recorded.

One physical constraint existed at the site, which prohibited the complete removal of impacted soils; the industrial building directly adjacent to the southern sidewall. A wing wall associated with the building also imposed a constraint at the east sidewall of the excavation. A layer of impacted soil (approximately 4-8 feet below grade) was left in place in these areas due to these limitations. This layer was observed to contain and seep large volumes of LNAPL. Due to these physical constraints and the volume of LNAPL, a 36-inch diameter perforated recovery well was installed on and adjacent to the most impacted portion of the tank grave (Southeast corner of tank grave). The remaining excavation was filled with clean backfill. 3-inch stone was placed around the perforated section (approx 4 – 10 feet below grade) of the recovery well and along the LNAPL leeching areas, and then covered with eight-millimeter poly sheeting. The recovery well was designed to assist with the future recovery of LNAPL from the former tank grave.

Enhanced Fluid Recovery (EFR) Vacuum events were subsequently conducted at the recovery well. EFR events took place on October 20th, November 12th, November 19th, November 25th and December 7th. Each event recovered approximately 1700 gallons of oil and water. During each EFR, gauging of surrounding monitoring wells was conducted and confirmed influence and effectiveness of oil and water removal. Groundwater elevation data collected during the EFR's is included in Table 3. LNAPL continued to be documented following the last EFR performed on December 7, 2009 and prior to DEC's request to terminate the EFR events.

4.0 Supplemental Subsurface Investigation:

The focus of the investigative effort was to delineate the extents of petroleum impacts underneath the industrial building, directly south of the tank grave. Fieldwork consisted of the installation of five (5) 2.25" diameter SB's, the field screening of acquired soil, the installation of two (2) one-inch diameter MW's, sampling of all newly installed SB's and MW's, and the elevation survey of all newly installed MW's. The locations of investigative data collection points in relation to permanent on-site structures are depicted on the Site Map included as Figure 2.

4.1 Soil Borings (Installation/Field Screening):

Soil borings were installed utilizing PES's limited access, GeoProbe 540B sampling system. In general, soil borings were advanced to a maximum depth of twelve feet below the existing site grade. Soil samples were collected and monitored on a continuous basis for all soil borings. Collected samples were classified with respect to soil type and field screened utilizing a properly calibrated PID to determine the presence of VOCs (See Attachment A for soil boring details). Decontamination procedures were performed on all soil sampling equipment prior to and between each sample acquisition. A summary of the highest PID responses for individual soil borings is as follows:

SB Identification	PID Response (ppb)	Depth (Ft)
B-1	137	8 - 12
B-2	120	4- 6
B-3	170	8 - 12
B-4	151	0 - 1
B-5	120	0- 4

Soil samples for laboratory analysis were collected from the section of the borings that displayed the most elevated headspace responses. Five secured soil samples were obtained by aseptic techniques to prevent cross-contamination, labeled, and placed on iced storage for subsequent submission under chain of custody to Adirondack Environmental Services for analysis via EPA method 8260 and 8270. Although the aforementioned laboratory recorded constituents of concern, no soil borings contained VOC's above NYSDEC Guidelines as stated in NYSDEC Part 375-6.8(a) Soil Cleanup Objectives Tables – Unrestricted Use. B-4 contained SVOC's above NYSDEC Guidelines as stated in NYSDEC Part 375-6.8(a) Soil Cleanup Objectives Tables – Unrestricted Use.

Details regarding soil sample descriptions and headspace values are recorded on the respective boring logs included as Attachment A andl Boring locations are depicted on Figure 5. Analytical Data from soil borings are summarized in Table 1 and Table 2 and a copy of the analytical report from all collected soil samples is included as Attachment B.

4.2 Monitoring Well Installation and Groundwater Data

Select SB's were converted to MW's. B-3 and B-4 were converted to monitoring wells to allow for the collection of samples and analysis of groundwater via EPA analysis 8260. All MW's were constructed with one-inch diameter schedule 40 PVC materials. Each well consisted of a screened interval that intersected the observed water table.

On November 2, 2009, PES mobilized a 2-man crew to the site to conduct a groundwater sample and survey event on newly installed monitoring wells. All monitoring wells were gauged upon arrival to determine the depth to groundwater and the presence of LNAPL. LNAPL was not observed during the groundwater-sampling event. Measurements were obtained using an optical interface probe capable of distinguishing the air-liquid interface to an accuracy of 0.01 feet. The depth to water measurements ranged from 4.35 feet at MW-7 to 4.59 feet at MW-8. An arbitrary datum of 100 feet was used in determining groundwater elevation. Each depth to water measurement was used to determine individual monitoring wells' corresponding groundwater elevation by subtracting the depth to groundwater from each respective top of casing elevation. The calculated groundwater elevations ranged from 92.23 feet at MW-8 to 91.75 feet at MW-7 on November 2, 2009. The top of well casing elevations, depth to water, and the calculated groundwater elevation for the gauged wells are summarized in the attached Table 3.

In addition to gauging, all newly installed monitoring wells were purged and sampled on November 2, 2009 for the analysis via EPA Method 8260 STARS. One constituent of concern were recorded above NYSDEC Guidelines (NYS DEC - Division of Water Resources, Classes and Quality Standards for Ground Water, Chapter 10 of Title 6, Article 2, Part 703). Bis(2-ethylhexyl)phthalate was recorded at 30 parts per billion in MW-7. Resulting analytical data from the groundwater-sampling event has been utilized to construct the Groundwater Contaminant Distribution Map (Figure 4). As Figure 4 and Tables 4, 5, and 6 indicate, the highest concentration of dissolved phase contaminants reside on the northeast portion property near MW-1. A copy of the groundwater analytical report has been included as part of Attachment B.

5.0 Conlcusions:

As discussed with the NYSDEC during the recent weeks and following the notification of the omners intent to demolish the building hindering the further excavation of the former tank grave, PES is preparing to perform the following remedial actions at the site:

1.) Initiate a supplemental remedial excavation in the vicinity of the former #6 fuel oil UST grave following demolition of the building that hindered complete source removal.

2.) Install a groundwater pump and treat to recover the LNAPL impacted water previously being discharged to the Kenneyotto Creek following the demolition of the same site building referenced above.

PES appreciates the opportunity to provide continuing environmental services to the NYS DEC. Should any questions arise concerning the submitted report, please contact the undersigned at (518) 885-4399. Thank you for your consideration.

SINCERELY
PRECISION ENVIRONMENTAL SERVICES, INC.

Brian Baulsir
Project Manager / Environmental Scientist

Paul Sokolowski
Project Manager / Environmental Scientist

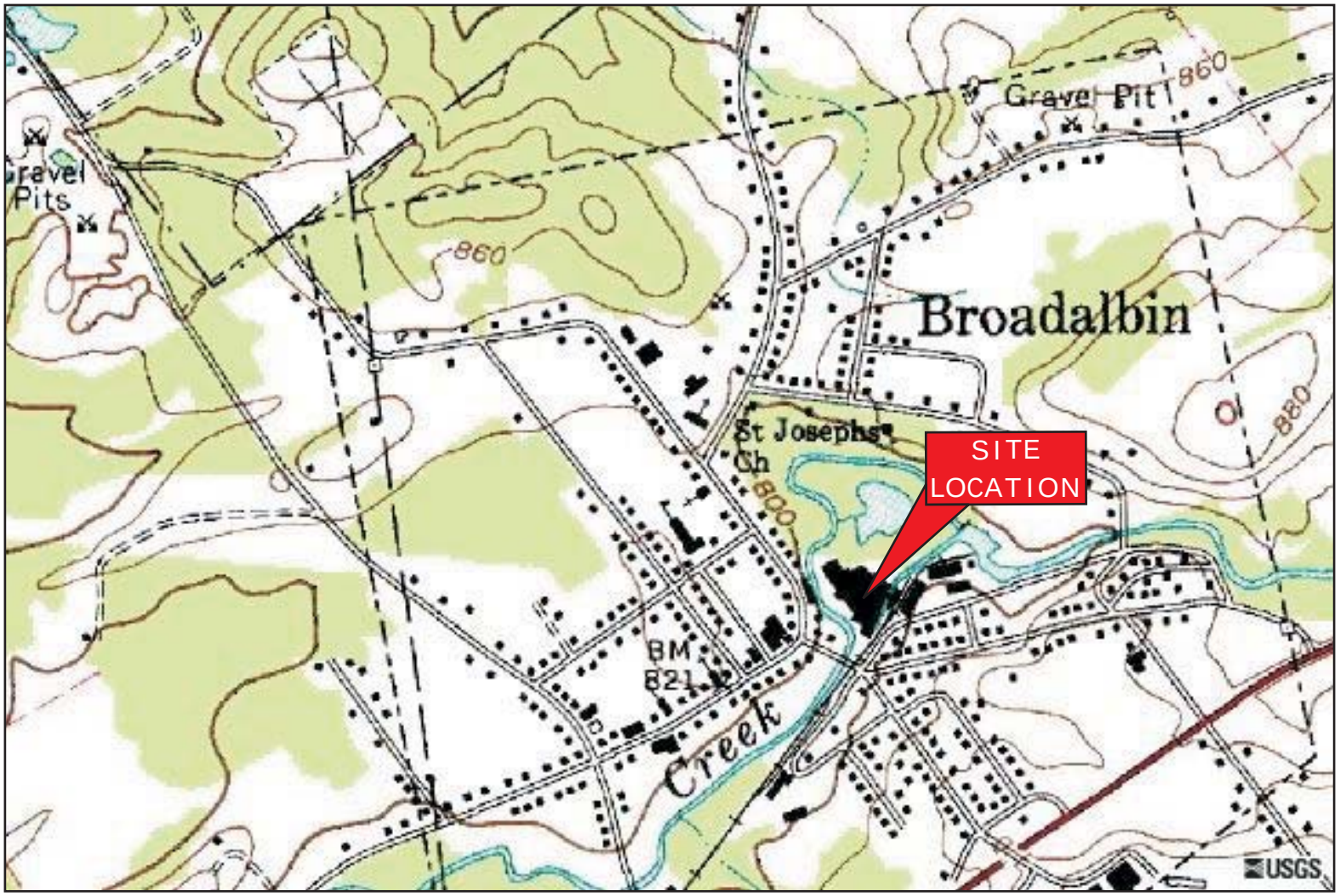
Enclosures

FIGURES
- **Figure 1 –** Site Location Map
- **Figure 2** – Site Mp
- **Figure 3** – Groundwater Contour Map
- **Figure 4** – Groundwater Contaminant Distribution Map
- **Figure 5** – Soil Boring Contaminant Distribution Map

TABLES
- **Table 1 –** Volatile Organics in Soil Borings
- **Table 2 –** Semi-Volatile Organics in Soil Borings
- **Table 3 –** Groundwater Elevation Data
- **Table 4 –** Volatile Organics in Groundwater
- **Table 5 –** Semi Volatiles in Groundwater
- **Table 6 –** PCB's in Groundwater

ATTACHMENTS
- **Attachment A–** Soil Borings
- **Attachment B–** Analytical Reports
- **Attachment C–** Weight Tickets and Non Hazardous Waste Manifests

FIGURES



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Site Location Map
Former Mohawk Furniture

Location: 5 Mill St. Broadalbin NY	Image Courtesy of USGS
NYSDEC Spill #09-05097 Pin # 05043	Scale - NTS
Date: October 22, 2009	Figure: 1

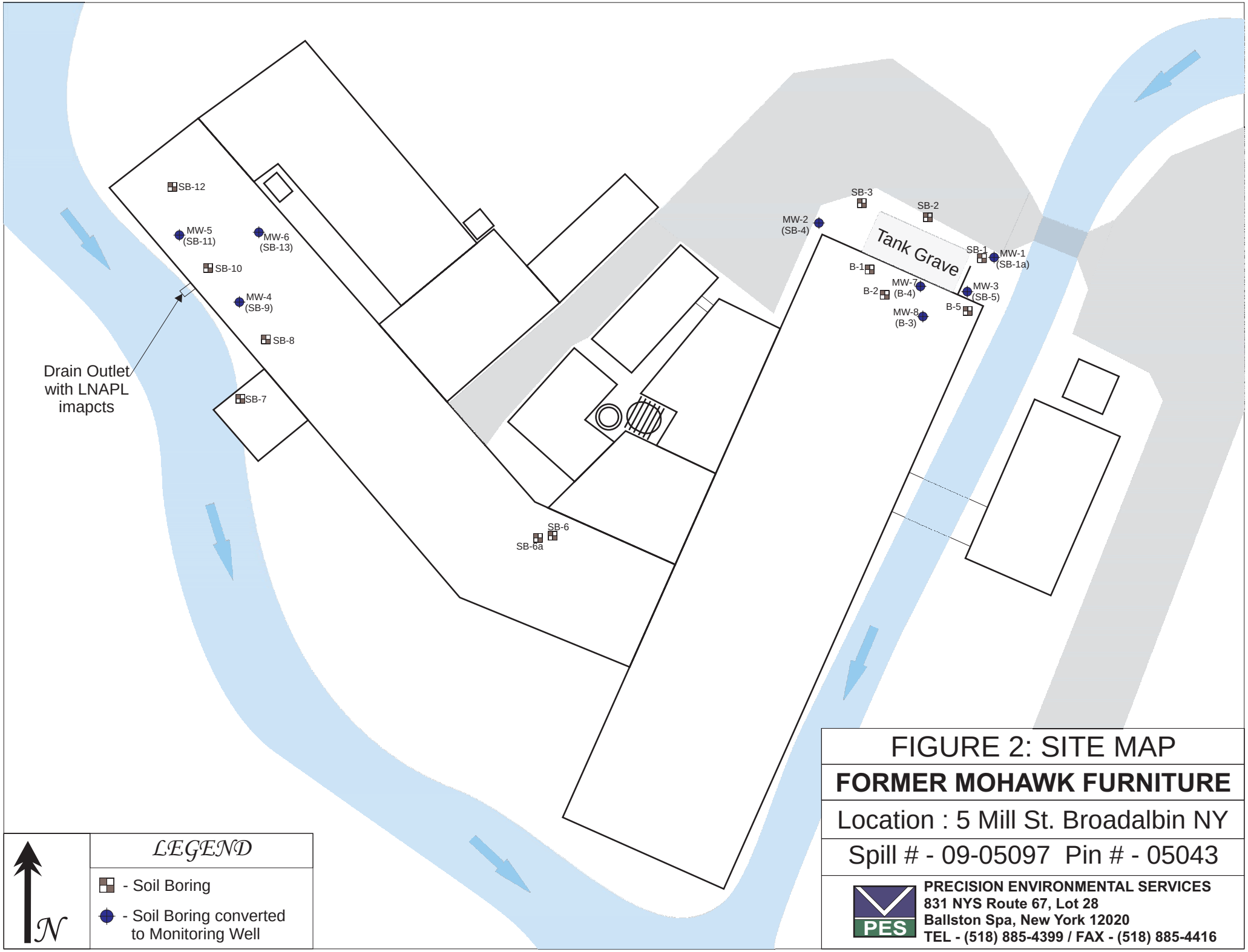

FIGURE 2: SITE MAP

FORMER MOHAWK FURNITURE

Location : 5 Mill St. Broadalbin NY

Spill # - 09-05097 Pin # - 05043

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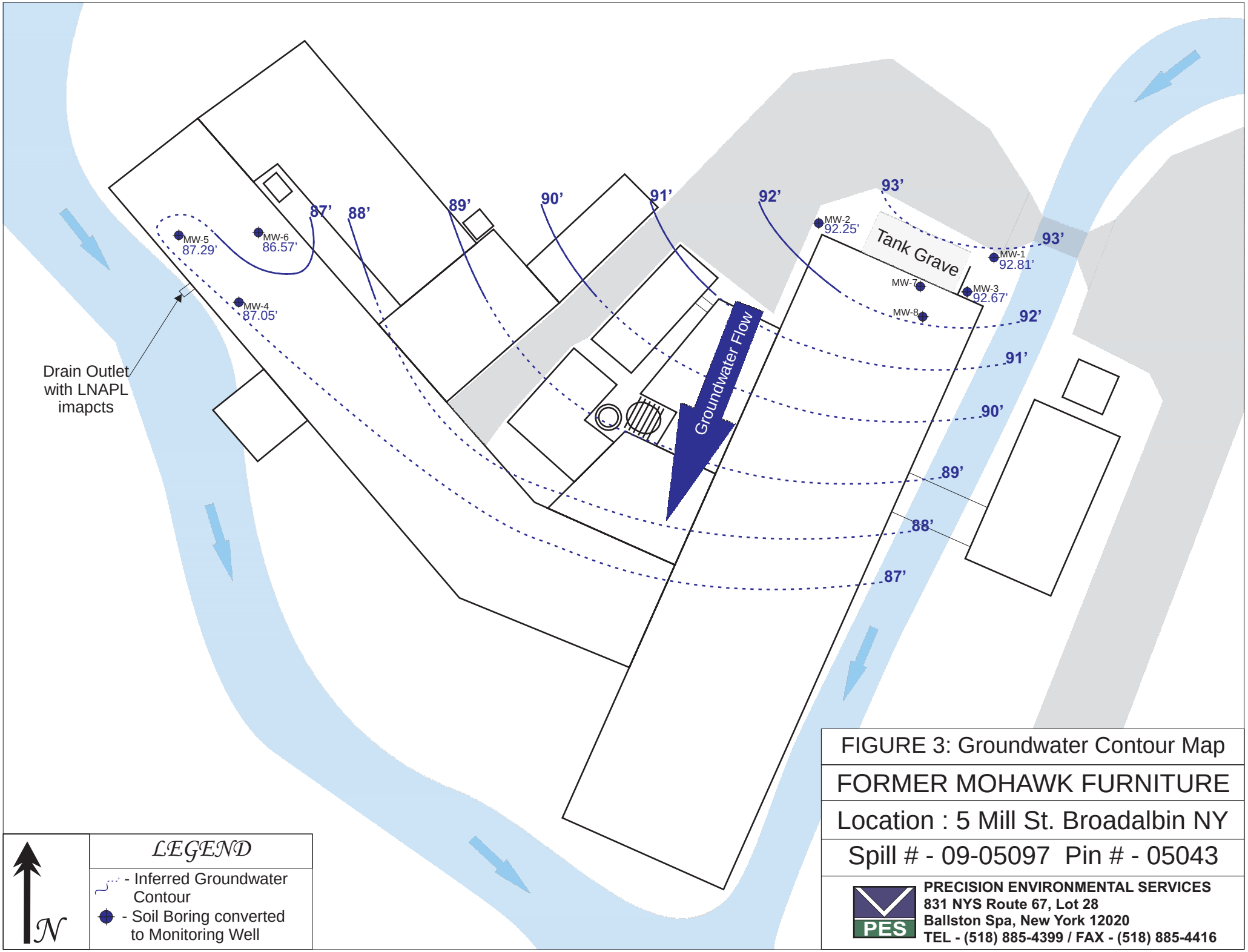

FIGURE 3: Groundwater Contour Map

FORMER MOHAWK FURNITURE

Location : 5 Mill St. Broadalbin NY

Spill # - 09-05097 Pin # - 05043

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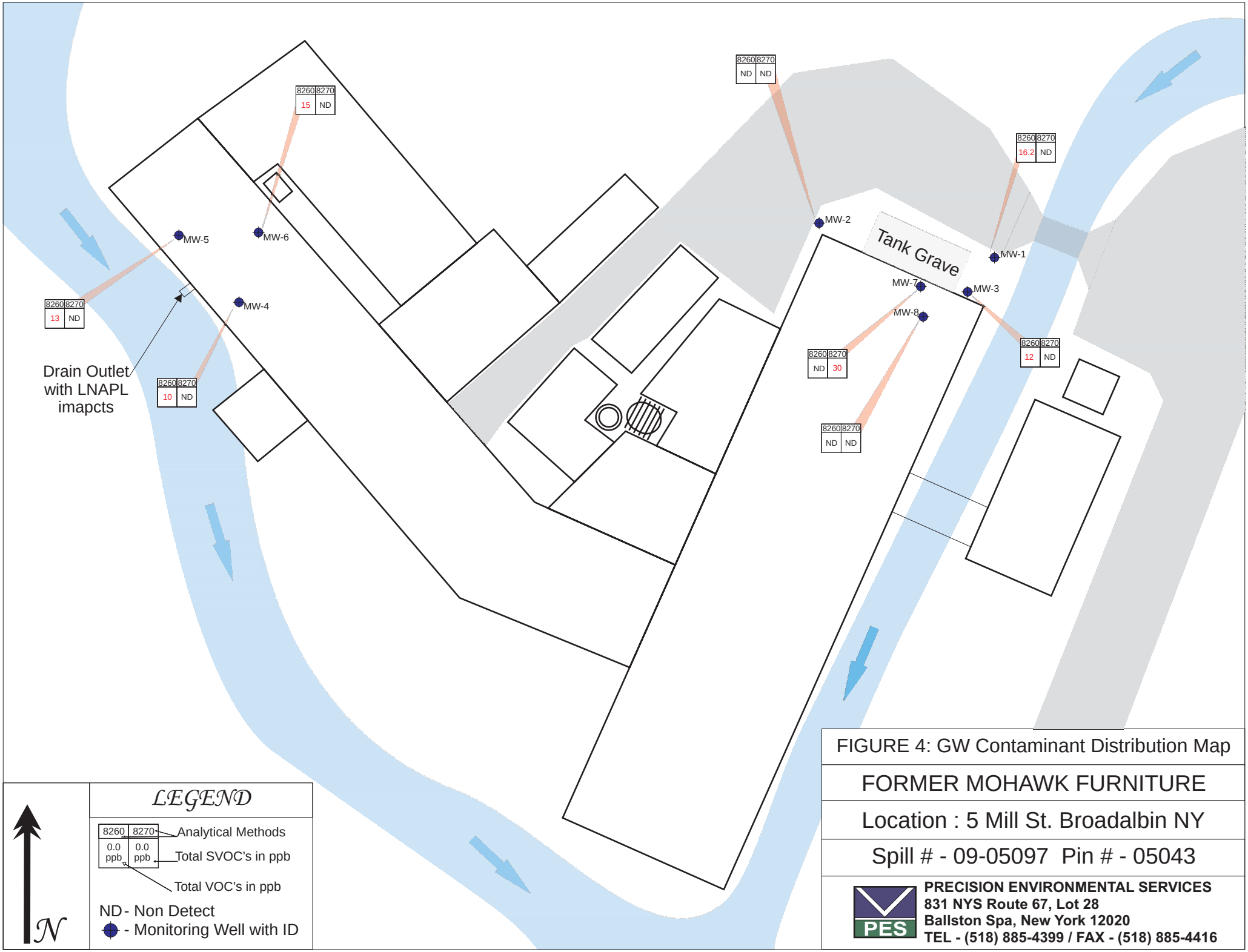

FIGURE 4: GW Contaminant Distribution Map

FORMER MOHAWK FURNITURE

Location : 5 Mill St. Broadalbin NY

Spill # - 09-05097 Pin # - 05043

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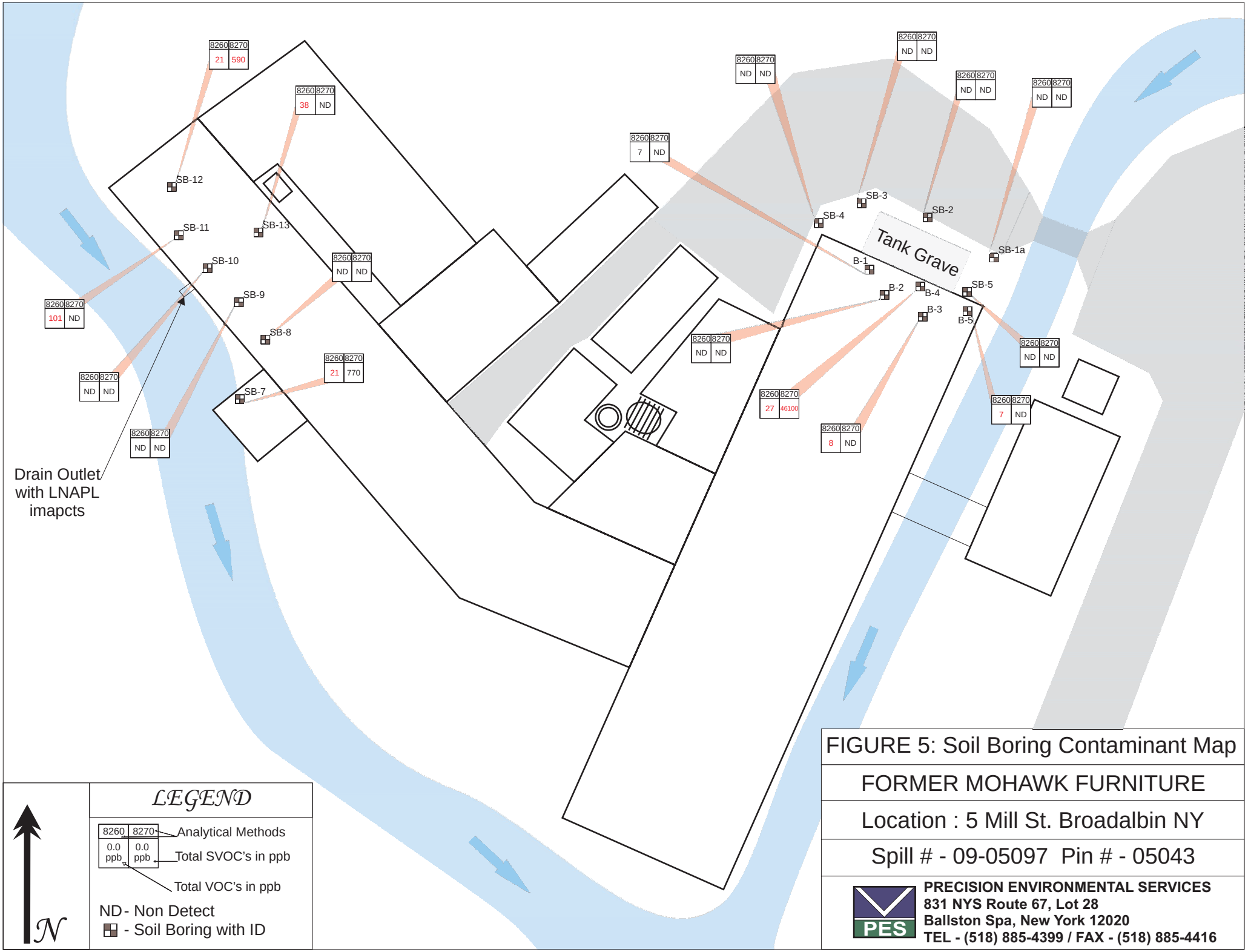

FIGURE 5: Soil Boring Contaminant Map

FORMER MOHAWK FURNITURE

Location : 5 Mill St. Broadalbin NY

Spill # - 09-05097 Pin # - 05043

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TABLES

TABLE 3
Groundwater Elevation Data

Former Mohawk Furniture

Groundwater Elevation Data									
Well I.D.		**MW-1**	**MW-2**	**MW-3**	**MW-4**	**MW-5**	**MW-6**	**MW-7***	**MW-8***
Top of Casing Elevation		99.69	101.22	98.70	94.82	95.24	94.82	96.34	96.58
Corrected Groundwater Elevations									
9/3/09	**Depth to Water**	6.88	8.97	6.03	7.77	7.95	8.25	-	-
	GW Elevation	92.81	92.25	92.67	87.05	87.29	86.57	-	-
10/20/09	**Depth to Water**	-	9.97	7.00	-	-	-	5.02	-
	GW Elevation	-	91.25	91.70	-	-	-	91.32	-
11/2/09	**Depth to Water**	-	-	-	-	-	-	4.59	4.35
	GW Elevation	-	-	-	-	-	-	91.75	92.23
11/12/09	**Depth to Water**	-	9.12	6.11	-	-	-	4.18	4.61
	GW Elevation	-	92.10	92.59	-	-	-	92.16	91.97
11/19/09	**Depth to Water**	-	9.30	6.27	-	-	-	4.80	4.35
	GW Elevation	-	91.92	92.43	-	-	-	91.54	92.23
11/25/09	**Depth to Water**	-	9.02	5.93	-	-	-	4.41	4.34
	GW Elevation	-	92.20	92.77	-	-	-	91.93	92.24
12/7/09	**Depth to Water**	-	9.05	5.97	-	-	-	4.05	4.55
	GW Elevation	-	92.17	92.73	-	-	-	92.29	92.03
Comments: Survey Performed by PES All values are reported in feet * - Installed as part of Supplemental Sub Surface Investigation (10/19/09 and 10/20/09)									

TABLE - 4
Volatile Organics in Groundwater
Former Mohawk Furniture

NYSDEC Spill No.: 09-05097	MONITORING WELL IDENTIFICATION									NYSDEC Groundwater Standards †
Former Mohawk Furniture	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6	TANK GRAVE	MW-7	MW-8	
8260 Full List	9/3/2009	9/3/2009	9/3/2009	9/3/2009	9/3/2009	9/3/2009	9/3/2009	11/2/2009	11/2/2009	
Chloromethane	<10	<10	<10	<10	<10	<10	<10	<10	<10	5
Bromomethane	<10	<10	<10	<10	<10	<10	<10	<10	<10	5
Vinyl Chloride	<10	<10	<10	<10	<10	<10	<10	<10	<10	2
Chloroethane	<10	<10	<10	<10	<10	<10	<10	<10	<10	5
Methylene Chloride *	5.20	<5	<5	<5	<5	<5	<5	<5	<5	5
Acetone *	11.00	<10	12.00	10.00	13.00	15.00	11.00	<10	<10	50
Carbon Sulfide	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,1-Dichloroethene	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
1,1-Dichloroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
trans-1,2-Dichloroethene	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
cis-1,2-Dichloroethene	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
Chloroform	<5	<5	<5	<5	<5	<5	<5	<5	<5	7
1,2-Dichloroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	0.6
2-Butanone	<10	<10	<10	<10	<10	<10	<10	<10	<10	50
1,1,1-Trichloroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
Carbon tetrachloride	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
Bromodichloromethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	50
1,2-Dichloropropane	<5	<5	<5	<5	<5	<5	<5	<5	<5	1
cis-1,3-Dichloropropene	<5	<5	<5	<5	<5	<5	<5	<5	<5	0.4
Trichloroethene	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
Dibromochloromethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	50
1,1,2-Trichloroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	1
Benzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	1
trans-1,3-Dichloropropene	<5	<5	<5	<5	<5	<5	<5	<5	<5	0.4
Bromoform	<5	<5	<5	<5	<5	<5	<5	<5	<5	50
4-Methyl-2-pentanone	<10	<10	<10	<10	<10	<10	<10	<10	<10	NS
2-Hexanone	<10	<10	<10	<10	<10	<10	<10	<10	<10	50
Tetrachloroethene	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
1,1,2,2-Tetrachloroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
Toluene	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
Chlorobenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
Ethylbenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
Styrene	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
m,p-Xylene	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
o-Xylene	<5	<5	<5	<5	<5	<5	<5	<5	<5	5
Methyl tert-butyl ether	<5	<5	<5	<5	<5	<5	<5	<5	<5	10
Dichlorodifluoromethane	<10	<10	<10	<10	<10	<10	<10	<10	<10	NS
Methyl Acetate	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,1,2-Trichloro-1,2,2-trifluoroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
Trichlorofluoromethane	<10	<10	<10	<10	<10	<10	<10	<10	<10	NS
Cyclohexane	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
Methyl Cyclohexane	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,2-Dibromoethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	0.0006
1,3-Dichlorobenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	3
Isopropylbenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,4-Dichlorobenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	3
1,2-Dichlorobenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	3
1,2-Dibromo-3-chloropropane	<10	<10	<10	<10	<10	<10	<10	<10	<10	0.04
1,2,4-trichlorobenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
TOTAL COMPOUNDS	16.20	ND	12.00	10.00	13.00	15.00	11.00	ND	ND	
BTEX	ND	ND	ND	ND	ND	ND	ND	ND	ND	
MtBE	ND	ND	ND	ND	ND	ND	ND	ND	ND	

All values are reported in ug/L - parts per billions (ppb)

Analytical Facility - Adirondack Environmental Services - Albany, NY

Values in RED Equals and/or Exceeds NYS DEC Groundwater Standards

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* - Most likely associated with lab artifacts

TABLE - 5
Semi-Volatile Organics in Groundwater
Former Mohawk Furniture

NYSDEC Spill No.: 09-05097	MONITORING WELL IDENTIFICATION									NYSDEC Groundwater Standards †
Former Mohawk Furniture	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6	TANK GRAVE	MW-7	MW-8	
8270 Full List	9/3/2009	9/3/2009	9/3/2009	9/3/2009	9/3/2009	9/3/2009	9/3/2009	11/2/2009	11/2/2009	
Phenol	<5	<5	<5	<5	<5	<5	<8	<9	<5	**1**
Bis(2-chloroethyl)ether	<5	<5	<5	<5	<5	<5	<8	<9	<5	**1**
2-Chlorophenol	<5	<5	<5	<5	<5	<5	<8	<9	<5	**1**
1,3-Dichlorobenzene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**NS**
1,4-Dichlorobenzene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**NS**
1,2-Dichlorobenzene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**NS**
2-Methylphenol	<5	<5	<5	<5	<5	<5	<8	<9	<5	**1**
Bis(2-chloroisopropyl)ether	<5	<5	<5	<5	<5	<5	<8	<9	<5	**NS**
4-Methylphenol	<5	<5	<5	<5	<5	<5	<8	<9	<5	**1**
N-Nitrosodi-n-propylamine	<5	<5	<5	<5	<5	<5	<8	<9	<5	**NS**
Hexachloroethane	<5	<5	<5	<5	<5	<5	<8	<9	<5	**5**
Nitrobenzene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**0.4**
Isophorone	<5	<5	<5	<5	<5	<5	<8	<9	<5	**50**
2-Nitrophenol	<5	<5	<5	<5	<5	<5	<8	<9	<5	**1**
2,4-Dimethylphenol	<5	<5	<5	<5	<5	<5	<8	<9	<5	**1**
Bis(2-chloroethoxy)methane	<5	<5	<5	<5	<5	<5	<8	<9	<5	**5**
2,4-Dichlorophenol	<5	<5	<5	<5	<5	<5	<8	<9	<5	**1**
1,2,4-Trichlorobenzene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**5**
Naphthalene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**10**
4-Chloroaniline	<5	<5	<5	<5	<5	<5	<8	<9	<5	**5**
Hexachlorobutadiene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**0.5**
4-Chloro-3-methylphenol	<5	<5	<5	<5	<5	<5	<8	<9	<5	**1**
2-Methylnapthelene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**NS**
Hexachlorocyclopentadiene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**5**
2,4,6-Trichlorophenol	<5	<5	<5	<5	<5	<5	<8	<9	<5	**1**
2,4,5-Trichlorophenol	<5	<5	<5	<5	<5	<5	<8	<9	<5	**1**
2-Chloronaphthalene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**10**
2-Nitroaniline	<27	<27	<26	<26	<25	<25	<42	<47	<25	**5**
Dimethyl phthalate	<5	<5	<5	<5	<5	<5	<8	<9	<5	**50**
Acenaphthylene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**NS**
2,6-Ditnitrotoluene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**5**
3-Nitroaniline	<27	<27	<26	<26	<25	<25	<42	<47	<25	**5**
Acenaphthene	<5	<5	<5	<5	<5	<5	<8	<9	<5	**20**

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Analytical Facility - Adirondack Environmental Services - Albany, NY

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TABLE - 5
Semi-Volatile Organics in Groundwater
Former Mohawk Furniture

NYSDEC Spill No.: 09-05097	MONITORING WELL IDENTIFICATION									NYSDEC Groundwater Standards †
Former Mohawk Furniture	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6	TANK GRAVE	MW-7	MW-8	
8270 Full List	9/3/2009	9/3/2009	9/3/2009	9/3/2009	9/3/2009	9/3/2009	9/3/2009	11/2/2009	11/2/2009	
2,4-Dinitrophenol	<27	<27	<26	<26	<25	<25	<42	<47	<25	1
4-Nitrophenol	<27	<27	<26	<26	<25	<25	<42	<47	<25	1
Dibenzofuran	<5	<5	<5	<5	<5	<5	<8	<9	<5	NS
2,4-Dinitrotoluene	<5	<5	<5	<5	<5	<5	<8	<9	<5	5
Diethyl phthalate	<5	<5	<5	<5	<5	<5	<8	<9	<5	5
4-Chlorophenyl phenyl ether	<5	<5	<5	<5	<5	<5	<8	<9	<5	NS
Fluorene	<5	<5	<5	<5	<5	<5	<8	<9	<5	50
4-Nitroaniline	<27	<27	<26	<26	<25	<25	<42	<47	<25	5
4,6-Dinitro-2-methylphenol	<27	<27	<26	<26	<25	<25	<42	<47	<25	1
N-Nitrosodiphenylamine	<5	<5	<5	<5	<5	<5	<8	<9	<5	50
4-Bromophenyl phenyl ether	<5	<5	<5	<5	<5	<5	<8	<9	<5	NS
Hexachlorobenzene	<5	<5	<5	<5	<5	<5	<8	<9	<5	0.04
Pentachlorophenol	<27	<27	<26	<26	<25	<25	<42	<47	<25	1
Phenanthrene	<5	<5	<5	<5	<5	<5	<8	<9	<5	50
Anthracene	<5	<5	<5	<5	<5	<5	<8	<9	<5	50
Carbazole	<5	<5	<5	<5	<5	<5	<8	<9	<5	NS
Di-n-Butyl phthalate	<5	<5	<5	<5	<5	<5	<8	<9	<5	50
Flouranthene	<5	<5	<5	<5	<5	<5	<8	<9	<5	50
Pyrene	<5	<5	<5	<5	<5	<5	<8	<9	<5	50
Butyl-Benzyl-phthalate	<5	<5	<5	<5	<5	<5	<8	<9	<5	50
3,3'-Dichlorobenzidine	<11	<11	<10	<11	<10	<10	<17	<19	<10	5
Benz(a)anthracene	<5	<5	<5	<5	<5	<5	<8	<9	<5	0.002
Chyrsene	<5	<5	<5	<5	<5	<5	<8	<9	<5	0.002
Bis(2-ethylhexyl)phthalate	<5	<5	<5	<5	<5	<5	<8	30.00	<5	5
Di-n-octyl phthalate	<5	<5	<5	<5	<5	<5	<8	<9	<5	50
Benzo(b)flouranthene	<5	<5	<5	<5	<5	<5	<8	<9	<5	0.002
Benzo(k)fluoranthene	<5	<5	<5	<5	<5	<5	<8	<9	<5	0.002
Benzo(a)pyrene	<5	<5	<5	<5	<5	<5	<8	<9	<5	NS
Indeno(1,2,3-cd)pyrene	<5	<5	<5	<5	<5	<5	<8	<9	<5	0.002
Dibenz(a,h)anthracene	<5	<5	<5	<5	<5	<5	<8	<9	<5	NS
Benzo(g,h,I)perylene	<5	<5	<5	<5	<5	<5	<8	<9	<5	NS
TOTAL COMPOUNDS	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**30.00**	**ND**	

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Analytical Facility - Adirondack Environmental Services - Albany, NY

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TABLE - 6
PCB's in Groundwater

Former Mohawk Furniture

09/03/09 and 11/02/09

NYSDEC Spill No.: 09-05097	MONITORING WELL IDENTIFICATION						NYSDEC Groundwater Standards †
Former Mohawk Furniture	MW-1	MW-2	MW-3	TANK GRAVE	MW-7	MW-8	
PCB's - EPA 8082	9/3/2009	9/3/2009	9/3/2009	9/3/2009	11/2/2009	11/2/2009	
Aroclor 1016	<0.065	<0.065	<0.065	<0.065	<0.065	<0.065	**0.09**
Aroclor 1221	<0.065	<0.065	<0.065	<0.065	<0.065	<0.065	**0.09**
Aroclor 1232	<0.065	<0.065	<0.065	<0.065	<0.065	<0.065	**0.09**
Aroclor 1242	<0.065	<0.065	<0.065	<0.065	<0.065	<0.065	**0.09**
Aroclor 1248	<0.065	<0.065	<0.065	<0.065	<0.065	<0.065	**0.09**
Aroclor 1254	<0.065	<0.065	<0.065	<0.065	<0.065	<0.065	**0.09**
Aroclor 1260	<0.065	<0.065	**0.157**	**1.680**	<0.065	<0.065	**0.09**
Aroclor 1268	<0.065	<0.065	**0.102**	**0.978**	<0.065	<0.065	**0.09**
TOTAL COMPOUNDS	**ND**	**ND**	**0.259**	**2.568**	**ND**	**ND**	

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Analytical Facility - Adirondack Environmental Services - Albany, NY

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TABLE - 1
Volatile Organics in Soil
Former Mohawk Furniture

NYSDEC Spill No.: 09-05097 Former Mohawk Furniture	SOIL BORING IDENTIFICATION																	NYSDEC Unrestricted Use -Soil Cleanup Objectives*
	SB-1a	SB-2	SB-3	SB-4	SB-5	SB-7	SB-8	SB-9	SB-10	SB-11	SB-12	SB-13	B-1	B-2	B-3	B-4	B-5	
8260 Full List	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	10/16/2009	10/16/2009	10/16/2009	10/16/2009	10/16/2009	
Chloromethane	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	NS
Bromomethane	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	NS
Vinyl Chloride	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	20
Chloroethane	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	NS
Methylene Chloride	<5	<5	<5	<5	<5	<5	<5	<5	<5	**5.00**	<5	**18.00**	**7.00**	<5	**8.00**	**10.00**	**7.00**	50
Acetone	<10	<10	<10	<10	<10	**21.00**	<10	<10	<10	**76.00**	**21.00**	**20.00**	<10	<10	<10	**17.00**	<10	50
Carbon Sulfide	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,1-Dichloroethene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	330
1,1-Dichloroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	270
trans-1,2-Dichloroethene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	190
cis-1,2-Dichloroethene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	250
Chloroform	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	370
1,2-Dichloroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	20
2-Butanone	<10	<10	<10	<10	<10	<10	<10	<10	<10	**20.00**	<10	<10	<10	<10	<10	<10	<10	NS
1,1,1-Trichloroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	680
Carbon tetrachloride	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	760
Bromodichloromethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,2-Dichloropropane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
cis-1,3-Dichloropropene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
Trichloroethene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	47
Dibromochloromethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,1,2-Trichloroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
Benzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	60
trans-1,3-Dichloropropene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
Bromoform	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS

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* - As descirbed in 6 NYCRR Part 375-6.8(a) - Unrestricted Use Soil Cleanup Objectives

TABLE - 1
Volatile Organics in Soil
Former Mohawk Furniture

NYSDEC Spill No.: 09-05097 Former Mohawk Furniture	SOIL BORING IDENTIFICATION																	NYSDEC Unrestricted Use -Soil Cleanup Objectives*
	SB-1a	SB-2	SB-3	SB-4	SB-5	SB-7	SB-8	SB-9	SB-10	SB-11	SB-12	SB-13	B-1	B-2	B-3	B-4	B-5	
8260 Full List	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	10/16/2009	10/16/2009	10/16/2009	10/16/2009	10/16/2009	
4-Methyl-2-pentanone	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	NS
2-Hexanone	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	NS
Tetrachloroethene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1,300
1,1,2,2-Tetrachloroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
Toluene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	700
Chlorobenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1,100
Ethylbenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1,000
Styrene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
m,p-Xylene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	260
o-Xylene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	260
Methyl tert-butyl ether	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	930
Dichlorodifluoromethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
Methyl Acetate	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,1,2-Trichloro-1,2,2-trifluoroethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
Trichlorofluoromethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
Cyclohexane	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	NS
Methyl Cyclohexane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,2-Dibromoethane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,3-Dichlorobenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	2,400
Isopropylbenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,4-Dichlorobenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1,800
1,2-Dichlorobenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1,100
1,2-Dibromo-3-chloropropane	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
1,2,4-trichlorobenzene	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	NS
TOTAL COMPOUNDS	**ND**	**ND**	**ND**	**ND**	**ND**	**40,067.00**	**ND**	**ND**	**ND**	**40,147.00**	**40,067.00**	**40,084.00**	**40,109.00**	**ND**	**40,110.00**	**40,129.00**	**40,109.00**	
BTEX	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	
MtBE	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	

All values are reported in ug/L - parts per billions (ppb)

Analytical Facility - Adirondack Environmental Services - Albany, NY

Values in RED Equals and/or Exceeds NYS DEC Groundwater Standards

ND = Not Detected Above Laboratory's Minimum Detection Limits

NS = No Standard

* - As descirbed in 6 NYCRR Part 375-6.8(a) - Unrestricted Use Soil Cleanup Objectives

TABLE - 2
Semi-Volatile Organics in Soil
Former Mohawk Furniture

NYSDEC Spill No.: 09-05097 Former Mohawk Furniture	SOIL BORING IDENTIFICATION																	NYSDEC Unrestricted Use -Soil Cleanup Objectives*
	SB-1a	SB-2	SB-3	SB-4	SB-5	SB-7	SB-8	SB-9	SB-10	SB-11	SB-12	SB-13	B-1	B-2	B-3	B-4	B-5	
8270 Full List	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	10/16/2009	10/16/2009	10/16/2009	10/16/2009	10/16/2009	
Phenol	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	100,000
Bis(2-chloroethyl)ether	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
2-Chlorophenol	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
1,3-Dichlorobenzene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	*[1]
1,4-Dichlorobenzene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	*[1]
1,2-Dichlorobenzene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	*[1]
2-Methylphenol	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Bis(2-chloroisopropyl)ether	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
4-Methylphenol	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
N-Nitrosodi-n-propylamine	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Hexachloroethane	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Nitrobenzene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Isophorone	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
2-Nitrophenol	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
2,4-Dimethylphenol	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Bis(2-chloroethoxy)methane	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
2,4-Dichlorophenol	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
1,2,4-Trichlorobenzene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Naphthalene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	12,000
4-Chloroaniline	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Hexachlorobutadiene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
4-Chloro-3-methylphenol	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
2-Methylnapthelene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Hexachlorocyclopentadiene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
2,4,6-Trichlorophenol	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
2,4,5-Trichlorophenol	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
2-Chloronaphthalene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
2-Nitroaniline	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1700	<1700	<1600	<8300	<1700	NS
Dimethyl phthalate	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Acenaphthylene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	100,000
2,6-Ditnitrotoluene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
3-Nitroaniline	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1700	<1700	<1600	<8300	<1700	NS
Acenaphthene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	20,000
2,4-Dinitrophenol	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1700	<1700	<1600	<8300	<1700	NS

All values are reported in ug/L - parts per billions (ppb)

Analytical Facility - Adirondack Environmental Services - Albany, NY

Values in RED Equals and/or Exceeds NYS DEC Groundwater Standards

ND = Not Detected Above Laboratory's Minimum Detection Limits

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* - As descirbed in 6 NYCRR Part 375-6.8(a) - Unrestricted Use Soil Cleanup Objectives

*[1] - Default to Volatile Organic NYSDEC Standard

TABLE - 2
Semi-Volatile Organics in Soil
Former Mohawk Furniture

NYSDEC Spill No.: 09-05097 Former Mohawk Furniture	SOIL BORING IDENTIFICATION																NYSDEC Unrestricted Use -Soil Cleanup Objectives*
	SB-1a	SB-2	SB-3	SB-4	SB-5	SB-7	SB-8	SB-9	SB-10	SB-11	SB-12	SB-13	B-1	B-2	B-3	B-4	B-5	
8270 Full List	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	8/21/2009	10/16/2009	10/16/2009	10/16/2009	10/16/2009	10/16/2009	
4-Nitrophenol	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1700	<1700	<1600	<8300	<1700	NS
Dibenzofuran	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<600	<330	NS
2,4-Dinitrotoluene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Diethyl phthalate	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
4-Chlorophenyl phenyl ether	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Fluorene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	30,000
4-Nitroaniline	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1700	<1700	<1600	<8300	<1700	NS
4,6-Dinitro-2-methylphenol	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1700	<1700	<1600	<8300	<1700	NS
N-Nitrosodiphenylamine	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
4-Bromophenyl phenyl ether	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Hexachlorobenzene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Pentachlorophenol	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1600	<1600	<1600	<1700	<1600	<1700	<1700	<1600	<8300	<1700	800
Phenanthrene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	**6,800.00**	<330	100,000
Anthracene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	**2,700.00**	<330	100,000
Carbazole	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Di-n-Butyl phthalate	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Flouranthene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	**8,200.00**	<330	100,000
Pyrene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	**7,300.00**	<330	100,000
Butyl-Benzyl-phthalate	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
3,3'-Dichlorobenzidine	<660	<650	<630	<640	<640	<650	<630	<640	<630	<650	<660	<640	<660	<660	<630	<3300	<660	NS
Benz(a)anthracene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	**4,300.00**	<330	1,000
Chyrsene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	**4,600.00**	<330	1,000
Bis(2-ethylhexyl)phthalate	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Di-n-octyl phthalate	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	NS
Benzo(b)flouranthene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	**3,000.00**	<330	1,000
Benzo(k)fluoranthene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	**2,600.00**	<330	800
Benzo(a)pyrene	<330	<330	<320	<320	<320	**770.00**	<320	<320	<320	<330	**590.00**	<320	<330	<330	<320	**3,100.00**	<330	100
Indeno(1,2,3-cd)pyrene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	**1,800.00**	<330	500
Dibenz(a,h)anthracene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	<1600	<330	330
Benzo(g,h,I)perylene	<330	<330	<320	<320	<320	<330	<320	<320	<320	<330	<330	<320	<330	<330	<320	**1,700.00**	<330	100,000
TOTAL COMPOUNDS	**ND**	**ND**	**ND**	**ND**	**ND**	**40,816.00**	**ND**	**ND**	**ND**	**ND**	**40,636.00**	**ND**	**ND**	**ND**	**ND**	**86,202.00**	**ND**	

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Analytical Facility - Adirondack Environmental Services - Albany, NY

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ND = Not Detected Above Laboratory's Minimum Detection Limits

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* - As described in 6 NYCRR Part 375-6.8(a) - Unrestricted Use Soil Cleanup Objectives

+[1] - Default to Volatile Organic NYSDEC Standard

ATTACHMENTS

PRECISION
PES Environmental Services, Inc.
831 NYS Rte. 67
Lot 28, Curtis Industrial Park
Ballston Spa, NY 12020
TEL: 518 885-4399
FAX: 518 885-4416

BORING/WELL LOG

Boring/Well ID: SB-1

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 20, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 5'
Boring Diameter: 2.25"
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA'
Bentonite Seal: NA
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0	No Well Installed	NO/NS		0.0	CONCRETE, ASPHALT, CINDERS
1					Dark brown fine to coarse SAND
2					
3					Brown fine to coarse SAND
4					
5		NO/NS		0.0	Brown fine to coarse SAND

SB-1 = Refusal at 5'

* - NO/NS = No odors / No stains

PRECISION
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Ballston Spa, NY 12020
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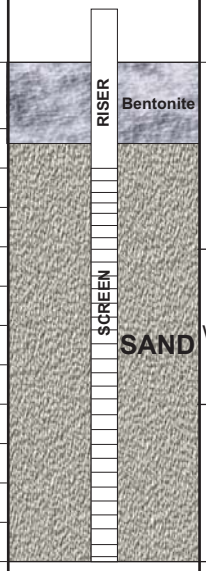
BORING/WELL LOG

Boring/Well ID: MW-1/SB-1a

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 20, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: 1.0"
Length: 10
Slot Size: 10 slot
Casing Diameter: 1.0"
Length: 3'
Type: Schedule 40 PVC
Sand Pack: 12'-1.5''
Bentonite Seal: 1.5' - 0'
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0					CONCRETE, ASPHALT, CINDERS, trace glass
1		NO/NS		0	Dark brown to brown fine to coarse SAND, with trace silt
2					
3					
4					
5		NO/NS Wet @ 6.5'	SB-2 Submitted	0	Brown fine to coarse SAND, with trace silt
6					
7					Gray brown fine to coarse SAND
8					
9		NO/NS		0	Brown fine to coarse SAND, with trace clay and silt, with lense of coarse sand @ 9.5'
10					
11					
12					SB-1a terminated at 12' bgs. MW-1 Installed to 12' bgs * - NO/NS = No odors / No stains

PRECISION
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BORING/WELL LOG
Boring/Well ID: SB-2

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 20, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA
Bentonite Seal: NS
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0	No Well Installed	NO/NS		0	CONCRETE, ASPHALT, CINDERS, trace glass
1					Dark brown to brown fine to coarse SAND, with trace silt
2					
3					
4					
5		NO/NS Wet @ 6'	SB-2 Submitted	0	Dark brown to brown fine to coarse SAND, with trace silt
6					
7					Gray brown fine to coarse SAND
8					
9		NO/NS		0	Gray brown fine to coarse SAND, with lense of coarse gravel at 11'
10					
11					
12					SB-2 - Terminated @ 12' below ground surface * - NO/NS = No odors / No stains

PRECISION
PES Environmental Services, Inc.

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BORING/WELL LOG

Boring/Well ID: SB-3

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 20, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA
Bentonite Seal: NS
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0	No Well Installed	NO/NS		0	CONCRETE, GRAVEL, CINDERS and BRICK
1					Dark brown to brown fine to coarse SAND
2					
3					
4					
5		NO/NS Wet @ 6.5'	SB-3 Submitted	0	Dark brown to brown fine to coarse SAND, with some silt
6					
7					
8					Brown gray fine to coarse SAND, with some silt
9		NO/NS		0	Brown gray fine to coarse SAND, with some silt
10					Fine to coarse GRAVEL
11					Brown SAND, SILT and CLAY
12					

SB-3 - Terminated @ 12' below ground surface

* - NO/NS = No odors / No stains

PRECISION
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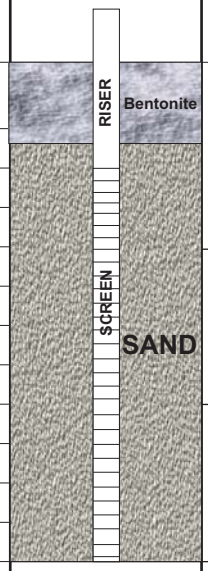
BORING/WELL LOG

Boring/Well ID: MW-2/SB-4

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 20, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: 1.0"
Length: 10
Slot Size: 10 slot
Casing Diameter: 1.0"
Length: 3'
Type: Schedule 40 PVC
Sand Pack: 12'-1.5''
Bentonite Seal: 1.5' - 0'
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0					GRAVEL, CINDERS, ASH and BRICK
1		NO/NS		0	Brown fine to coarse SAND
2					
3					
4					
5		Wet @ 5.5' NO/NS	SB-4 Submitted	0	Brown fine to coarse SAND, with trace silt
6					
7					
8					
9		NO/NS		0	Brown fine to coarse SAND, with trace silt, lense of coarse gravel at 11.5'
10					
11					
12					SB-4 - Terminated @ 12' below ground surface MW-2 Installed to 12' bgs * - NO/NS = No odors / No stains

PRECISION
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Ballston Spa, NY 12020
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FAX: 518 885-4416

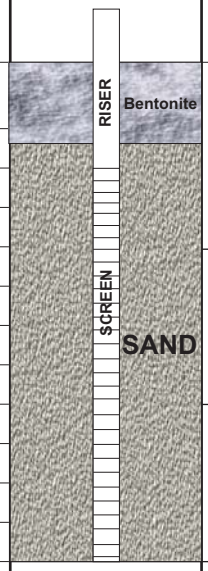
BORING/WELL LOG

Boring/Well ID: MW-3/SB-5

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 20, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: 1.0"
Length: 10
Slot Size: 10 slot
Casing Diameter: 1.0"
Length: 3'
Type: Schedule 40 PVC
Sand Pack: 12'-1.5''
Bentonite Seal: 1.5' - 0'
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0					Dark brown fine to coarse SAND, w/ some concrete and cinders
1		NO/NS		0	Brown fine to coarse SAND, w/ some silt
2					
3					
4					
5		NO/NS Wet @ 7'	SB-5 Submitted	0	Brown fine to coarse SAND, with some silt
6					
7					
8					
9		NO/NS		0	Brown fine to coarse SAND, with trace silt, lense of coarse gravel at 11.5'
10					
11					
12					SB-5 - Terminated @ 12' below ground surface MW-3 Installed to 12' bgs * - NO/NS = No odors / No stains

PRECISION
PES Environmental Services, Inc.

831 NYS Rte. 67
Lot 28, Curtis Industrial Park
Ballston Spa, NY 12020
TEL: 518 885-4399
FAX: 518 885-4416

BORING/WELL LOG

Boring/Well ID: SB-6

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 21, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 5'
Boring Diameter: 2.25"
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA'
Bentonite Seal: NA
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0	No Well Installed	NO/NS		0.0	ASPHALT with some gravel
1					Brown fine to coarse SAND, trace silt
2					
3					
4					
5		NO/NS		0.0	Brown fine to coarse SAND

SB-6 = Refusal at 5'

* - NO/NS = No odors / No stains

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BORING/WELL LOG

Boring/Well ID: SB-6a

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 21, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA
Bentonite Seal: NS
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0	No Well Installed	NO/NS		0	ASPHALT with some gravel
1					Brown fine to coarse SAND, with some gravel and trace silt
2					
3					
4		NO/NS Little Recovery Wet @ 8'	Not sampled due to little recovery	0	Brown fine to coarse SAND, trace silt
5					
6					
7					
8		NO/NS Little Recovery		0	Dark brown to black fine to coarse SAND and GRAVEL
9					
10					
11					
12					SB-6a - Terminated @ 12' below ground surface

* - NO/NS = No odors / No stains

PRECISION
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TEL: 518 885-4399
FAX: 518 885-4416

BORING/WELL LOG

Boring/Well ID: SB-7

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 21, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA
Bentonite Seal: NS
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0	No Well Installed	NO/NS		0	ASPHALT with some gravel Brown fine to coarse SAND, trace silt
1					
2					
3					
4					
5		NO/NS		0	Brown fine to coarse SAND, with some gravel and silt
6					
7					
8					
9		Wet @ 8' NO/NS	SB-7 Submitted	0	Dark brown to black fine to coarse SAND with some gravel and trace silt
10					
11					
12					SB-7 - Terminated @ 12' below ground surface * - NO/NS = No odors / No stains

PRECISION
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Ballston Spa, NY 12020
TEL: 518 885-4399
FAX: 518 885-4416

BORING/WELL LOG

Boring/Well ID: SB-8

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 21, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA
Bentonite Seal: NS
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0	No Well Installed	NO/NS Little Recovery		0	ASPHALT with some gravel
1					Brown fine to coarse SAND, some gravel, trace silt, concrete and brick
2					
3					
4					
5		NO/NS Little Recovery		0	Brown fine to coarse SAND, trace silt
6					
7					
8					
9		Wet @ 8' NO/NS	SB-8 Submitted	0	Gray brown fine to coarse SAND and SILT
10					
11					
12					SB-8 - Terminated @ 12' below ground surface

* - NO/NS = No odors / No stains

PRECISION
PES Environmental Services, Inc.
831 NYS Rte. 67
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Ballston Spa, NY 12020
TEL: 518 885-4399
FAX: 518 885-4416

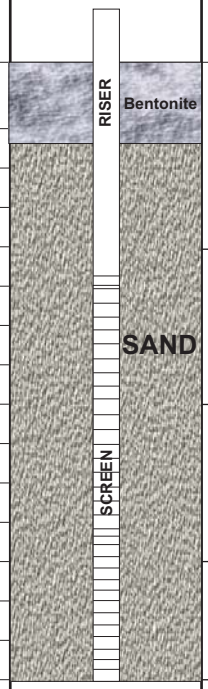
BORING/WELL LOG

Boring/Well ID: MW-4/SB-9

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 21, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 15'
Boring Diameter: 2.25"
Screen Diameter: 1.0"
Length: 10
Slot Size: 10 slot
Casing Diameter: 1.0"
Length: 6'
Type: Schedule 40 PVC
Sand Pack: 15'-1.5''
Bentonite Seal: 1.5' - 0'
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0		NO/NS Little Recovery		0	BRICK, CONCRETE, ASPHALT, CINDERS, and SAND
5		NO/NS		0	BRICK, CONCRETE, ASPHALT, CINDERS, and SAND
10		Wet @ 10' NO/NS	SB-9 Submitted	0	Black fine to coarse SAND and GRAVEL, with trace silt, cinders, ash and glass
15		NO/NS		0	Black fine to coarse SAND and GRAVEL, with trace cinders, glass and concrete

SB-9 - Refusal @ 15' below ground surface
MW-4 Installed to 15' below ground surface
* - NO/NS = No odors / No stains

PRECISION
PES Environmental Services, Inc.

831 NYS Rte. 67
Lot 28, Curtis Industrial Park
Ballston Spa, NY 12020
TEL: 518 885-4399
FAX: 518 885-4416

BORING/WELL LOG

Boring/Well ID: SB-10

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 21, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA
Bentonite Seal: NS
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0	No Well Installed	NO/NS Little Recovery		0	Brown fine to coarse SAND, some gravel, trace silt, concrete and brick
5		NO/NS		0	Black fine to coarse SAND and GRAVEL, with some brick, cinders and concrete
10		NO/NS Wet @ 10'	SB-10 Submitted	0	Black fine to coarse SAND and GRAVEL, with some brick, cinders and concrete
12					SB-10 - Terminated @ 12' below ground surface * - NO/NS = No odors / No stains

PRECISION
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Ballston Spa, NY 12020
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FAX: 518 885-4416

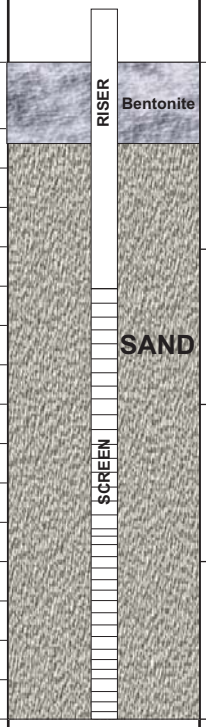
BORING/WELL LOG

Boring/Well ID: MW-5/SB-11

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 21, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 16'
Boring Diameter: 2.25"
Screen Diameter: 1.0"
Length: 10
Slot Size: 10 slot
Casing Diameter: 1.0"
Length: 6'
Type: Schedule 40 PVC
Sand Pack: 16'-1.5''
Bentonite Seal: 1.5' - 0'
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0		NO/NS		0	Black fine to coarse SAND and GRAVEL, with trace silt, cinders, ash and glass
5		NO/NS		0	Black fine to coarse SAND and GRAVEL, with trace silt, cinders, brick and concrete
9		NO/NS Wet @ 11'	SB-11 Submitted	0	Brown gray fine to coarse SAND, trace silt and woody debris
13		NO/NS		0	Brown gray fine to coarse SAND, trace silt and woody debris
15					Gray uniform CLAY
16					SB-11 - Terminated @ 16' below ground surface MW-5 Installed to 16' below ground surface * - NO/NS = No odors / No stains

PRECISION
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TEL: 518 885-4399
FAX: 518 885-4416

BORING/WELL LOG

Boring/Well ID: SB-12

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 21, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA
Bentonite Seal: NS
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0	No Well Installed	NO/NS Little Recovery		0	Black fine to coarse SAND and GRAVEL, with trace silt, cinders, concrete and brick
5		NO/NS		0	Black fine to coarse SAND and GRAVEL, with trace silt, cinders, concrete and brick
9		NO/NS Wet @ 10'	SB-12 Submitted	0	Black fine to coarse SAND and GRAVEL, with trace silt, cinders, concrete and brick
10					Brown gray SAND, SILT, and CLAY
11					Coarse GRAVEL and SAND
12					SB-12 - Terminated @ 12' below ground surface

* - NO/NS = No odors / No stains

PRECISION
PES Environmental Services, Inc.
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Ballston Spa, NY 12020
TEL: 518 885-4399
FAX: 518 885-4416

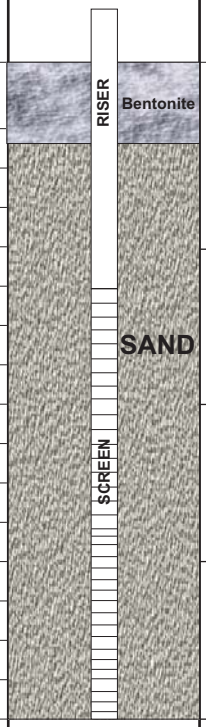
BORING/WELL LOG

Boring/Well ID: MW-6/SB-13

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: August 21, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 16'
Boring Diameter: 2.25"
Screen Diameter: 1.0"
Length: 10
Slot Size: 10 slot
Casing Diameter: 1.0"
Length: 6'
Type: Schedule 40 PVC
Sand Pack: 16'-1.5''
Bentonite Seal: 1.5' - 0'
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppm)	Description / Soil Classification
0		NO/NS		0	Black fine to coarse SAND and GRAVEL, with trace silt, concrete, brick and glass
5		NO/NS		0	Black fine to coarse SAND and GRAVEL, with trace silt, concrete, brick and glass
9		NO/NS Wet @ 11'	SB-13 Submitted	0	Black fine to coarse SAND and GRAVEL, with trace silt, concrete, brick and glass
13		NO/NS		0	Black fine to coarse SAND and GRAVEL, with trace silt, concrete, brick and glass Coarse GRAVEL with trace sand Gray uniform CLAY
16					SB-13 - Terminated @ 16' below ground surface MW-6 Installed to 16' below ground surface * - NO/NS = No odors / No stains

PRECISION
PES Environmental Services, Inc.
831 NYS Rte. 67
Lot 28, Curtis Industrial Park
Ballston Spa, NY 12020
TEL: 518 885-4399
FAX: 518 885-4416

BORING/WELL LOG

Boring/Well ID: B-1

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: October 19, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA
Bentonite Seal: NS
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppb)	Description / Soil Classification
0	No Well Installed	NO/NS		87 ppb	Fine brown SAND, trace silt
1					
2					
3					Fine to coarse brown SAND, trace silt
4		Wet @ 4'		112 ppb	Fine to coarse brown SAND, trace silt
5					
6		NO/NS			Brown Coarse SAND and GRAVEL, with some silt
7					
8					
9		NO/NS	B-1 Submitted	137 ppb	Brown Coarse SAND and GRAVEL, with some silt
10					
11					Fine brown SAND and SILT, with slight black staining
12					

B-1 - Terminated @ 12' below ground surface

* - NO/NS = No odors / No stains

PRECISION
PES Environmental Services, Inc.

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Lot 28, Curtis Industrial Park
Ballston Spa, NY 12020
TEL: 518 885-4399
FAX: 518 885-4416

BORING/WELL LOG

Boring/Well ID: B-2

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: October 19, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: NA
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA
Bentonite Seal: NA
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppb)	Description / Soil Classification
0	No Monitoring Well Installed	NO/NS ▼ Wet @ 3'		77 ppb	Brown fine SAND with some silt
1					
2					
3					Brown fine to coarse SAND & GRAVEL
4		NO/NS	B-2 Submitted	120 ppb	Brown fine to coarse SAND & GRAVEL, with increasing amounts of silt.
5					
6					B-2 Refusal @ 6' below ground surface

* - NO/NS = No odors / No stains

PRECISION
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TEL: 518 885-4399
FAX: 518 885-4416

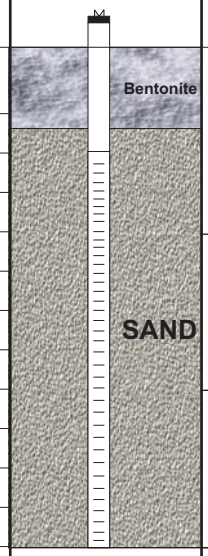
BORING/WELL LOG

Boring/Well ID: B-3

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: October 19, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: 1"
Length: 10'
Slot Size: 10 slot
Casing Diameter: 1"
Length: 2'
Type: Schedule 40 PVC
Sand Pack: 12'-1'
Bentonite Seal: 1'-0'
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppb)	Description / Soil Classification
0		NO/NS		65 ppb	Fine brown SAND, some silt
1					
2					
3		Wet @ 3'			Dark brown coarse SAND
4					
5		NO/NS		108 ppb	Dark brown coarse SAND
6					
7					Brown SILT and CLAY
8					
9		NO/NS	B-3 Submitted	170 ppb	Brown SILT and CLAY
10					Dark brown fine to coarse SAND & GRAVEL
11					
12					

B-3 Terminated @ 12' below ground surface

* - NO/NS = No odors / No stains

PRECISION
PES Environmental Services, Inc.

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Lot 28, Curtis Industrial Park
Ballston Spa, NY 12020
TEL: 518 885-4399
FAX: 518 885-4416

BORING/WELL LOG

Boring/Well ID: B-4

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: HAND AUGER
Date Drilled: October 20, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 5'
Boring Diameter: 2.25"
Screen Diameter: 1" Length: 5.0'
Slot Size: 10 slot
Casing Diameter: 1" Length: 2.5'
Type: Schedule 40 PVC
Sand Pack: 7.5' - 1.0'
Bentonite Seal: 1.0' - 0.0'
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppb)	Description / Soil Classification
0	Bentonite	No odors Black lense	B-4 Submitted	151 ppb	Brown fine SAND, with lense of black coarse SAND
1		NO/NS		86 ppb	Brown fine SAND
2		NO/NS	▼	83 ppb	Brown fine to coarse SAND
3	SAND	NO/NS	Wet @ 3'	56 ppb	Brown fine to coarse SAND
4		NO/NS		67 ppb	Brown fine to coarse SAND
5					B-4 Refusal @ 5' below ground surface (BGS)
6					* - NO/NS = No odors / No stains
7					MW set as far as possible - 7.5' BGS
8					

PRECISION
PES Environmental Services, Inc.
831 NYS Rte. 67
Lot 28, Curtis Industrial Park
Ballston Spa, NY 12020
TEL: 518 885-4399
FAX: 518 885-4416

BORING/WELL LOG

Boring/Well ID: B-5

Project: Former Mohawk Furniture
Client: NYSDEC Region 5 Steve Paszko
Project No: 09-038-d5
Location: Broadalbin NY
Driller: Mike Dudley
Logged by: Brian Baulsir
Drilling Contractor: PES
Drilling Method: Direct Push Methods
Date Drilled: October 20, 2009
Date Developed: NA
TOC Elevation: NA
Total Depth of Hole: 12'
Boring Diameter: 2.25"
Screen Diameter: NA
Length: NA
Slot Size: NA
Casing Diameter: NA
Length: NA
Type: NA
Sand Pack: NA
Bentonite Seal: NS
Protective Casing: NA

Sketch Map:

See Site Map

Depth (ft.)	Well Construction	Notes	Sample Type/ #	PID (ppb)	Description / Soil Classification
0	No Well Installed	NO/NS ▼ Wet @ 3.5'	B-5 Submitted	120 ppb	Fine brown SAND, trace silt
1					
2					
3					Fine to coarse brown SAND, trace silt
4					
5		NO/NS		90 ppb	Fine to coarse brown SAND, trace silt
6					Brown CLAY with some Sand and Silt
7					
8					
9		NO/NS		117 ppb	Brown CLAY with some Sand and Silt
10					Coarse dark brown SAND
11					Brown gray CLAY
12					

B-5 - Terminated @ 12' below ground surface

* - NO/NS = No odors / No stains

Fulton County Department of Solid Waste
PO Box 28
847 Mud Road
Johnstown, NY 12095

Ticket No :101384
Date :10/5/09
Phone :(518)736-5501
Fax :(518)762-2859

Customer: A405
JBG Transport
1578 Baldwin Corners Rd.

Fort Ann, NY 12827

Order No : 15
15 Day Invoicing
Loads : 1
Miles : 0
Tons : 34.59

Truck : 405-1 JBG Transport
Insurance 9/28/2008 12:00:00AM
Vehicle Info Peterbilt Dump Trailer
License 15757PA
Location: DEFAULT La4300766N;Lo07428405W;El965

Gross :	107480	lb	Scale 1	In	2:23 pm
Tare :	38300	lb	Scale 1	Out	2:36 pm
Net :	69180	lb			
	34.590	tn			

Weigh Master: 170027 Cynthia

Remarks: Mohawk Furniture
S. Mill Street
Broadalbin

Driver: 10/05/09 2:36PM

Material $	864.75
	0.00
	0.00
	0.00
Total $	864.75

MATERIAL	Description	QTY		UNIT-$	TOTAL-$
08	ADC-Contaminated Soil	34.590	tn	25.00	864.75
					$864.75

Fulton County Department of Solid Waste
PO Box 28
847 Mud Road
Johnstown, NY 12095

Ticket No :101427
Date :10/6/09
Phone :(518)736-5501
Fax :(518)762-2859

Customer: A405
JBG Transport
1578 Baldwin Corners Rd.

Fort Ann, NY 12827

Order No : 15
15 Day Invoicing
Loads : 2
Miles : 0
Tons : 74.12

Truck : 445-5 MC Environmental Services Inc
Insurance 8/11/2010 12:00:00AM
Vehicle Info Freightliner Tractor Trailer
License 17960PA
Location: DEFAULT La4300808N;Lo07428536W;El985

Gross : 111820 lb Scale 1 In 11:27 am
Tare : 32760 lb Scale 1 Out 11:44 am
Net : 79060 lb
39.530 tn

Weigh Master: 170027 Cynthia

Remarks: Mohawk Furniture
5 Mill St
Broadalbin

Driver: 10/06/09 11:44AM

Material $	988.25
	0.00
	0.00
	0.00
Total $	988.25

MATERIAL	Description	QTY		UNIT-$	TOTAL-$
08	ADC-Contaminated Soil	39.530	tn	25.00	988.25
					$988.25

Fulton County Department of Solid Waste
PO Box 28
847 Mud Road
Johnstown, NY 12095

Ticket No :101450
Date :10/6/09
Phone :(518)736-5501
Fax :(518)762-2859

Customer: A405
JBG Transport
1578 Baldwin Corners Rd.

Fort Ann, NY 12827

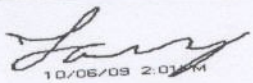
Order No : 15
15 Day Invoicing
Loads : 3
Miles : 0
Tons : 112.21

Truck : 445-5 MC Environmental Services Inc
Insurance 8/11/2010 12:00:00AM
Vehicle Info Freightliner Tractor Trailer
License 17960PA
Location: DEFAULT La4300808N;Lo07428536W;El985

Gross : 108540 lb Scale 1 In 1:49 pm
Tare : 32360 lb Scale 1 Out 2:01 pm
Net : 76180 lb
38.090 tn

Weigh Master: 170027 Cynthia

Remarks: (former Mohawk Furniture)
5 Mill St
Broadalbin

Driver: 

Material $ 952.25
0.00
0.00
0.00
Total $ 952.25

MATERIAL	Description	QTY		UNIT-$	TOTAL-$
08	ADC-Contaminated Soil	38.090	tn	25.00	952.25
					$952.25

Fulton County Department of Solid Waste
PO Box 28
847 Mud Road
Johnstown, NY 12095

Ticket No :101491
Date :10/7/09
Phone :(518)736-5501
Fax :(518)762-2859

Customer: A405
JBG Transport
1578 Baldwin Corners Rd.

Fort Ann, NY 12827

Order No : 15
15 Day Invoicing
Loads : 4
Miles : 0
Tons : 149.04

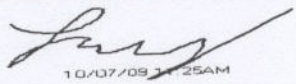
Truck : 445-5 MC Environmental Services Inc
Insurance 8/11/2010 12:00:00AM
Vehicle Info Freightliner Tractor Trailer
License 17960PA
Location: DEFAULT La4300808N;Lo07428536W;El985

Gross : 107140 lb Scale 1 In 11:08 am
Tare : 33480 lb Scale 1 Out 11:24 am
Net : 73660 lb
36.830 tn

Weigh Master: 170027 Cynthia

Remarks: (former Mohawk Furniture)
5 Mill St
Broadalbin

Driver:



Material $ 920.75
0.00
0.00
0.00
Total $ 920.75

MATERIAL	Description	QTY		UNIT-$	TOTAL-$
08	ADC-Contaminated Soil	36.830	tn	25.00	920.75
					$920.75

Fulton County Department of Solid Waste
PO Box 28
847 Mud Road
Johnstown, NY 12095

Ticket No :101522
Date :10/7/09
Phone :(518)736-5501
Fax :(518)762-2859

Customer: A405
JBG Transport
1578 Baldwin Corners Rd.

Fort Ann, NY 12827

Order No : 15
15 Day Invoicing
Loads : 6
Miles : 0
Tons : 224.39

Truck : 445-5 MC Environmental Services Inc
Insurance 8/11/2010 12:00:00AM
Vehicle Info Freightliner Tractor Trailer
License 17960PA
Location: DEFAULT La4300808N;Lo07428536W;El985

Gross : 108760 lb MAN WT In 2:34 pm
Tare : 33640 lb Scale 1 Out 2:38 pm
Net : 75120 lb
37.560 tn

Weigh Master: 170027 Cynthia

Remarks: (former Mohawk Furniture)
5 Mill St
Broadalbin

Driver: 10/07/09 2:38PM

Material $	939.00
	0.00
	0.00
	0.00
Total $	939.00

MATERIAL	Description	QTY		UNIT-$	TOTAL-$
08	ADC-Contaminated Soil	37.560	tn	25.00	939.00
					$939.00

Fulton County Department of Solid Waste
PO Box 28
847 Mud Road
Johnstown, NY 12095

Ticket No :101521
Date :10/7/09
Phone :(518)736-5501
Fax :(518)762-2859

Customer: A405
JBG Transport
1578 Baldwin Corners Rd.

Fort Ann, NY 12827

Order No : 15
15 Day Invoicing
Loads : 6
Miles : 0
Tons : 224.39

Truck : 445-5 MC Environmental Services Inc
Insurance 8/11/2010 12:00:00AM
Vehicle Info Freightliner Tractor Trailer
License 17960PA
Location: DEFAULT La4300808N;Lo07428536W;El985

Gross : 109420 lb MAN WT In 2:26 pm
Tare : 33840 lb MAN WT Out 1:08 pm
Net : 75580 lb
37.790 tn

Weigh Master: 170027 Cynthia

Remarks: (fromer Mohawk Furniture)
5 Mill St
Broadalbin

Driver:

10/07/09 2:26PM

Material $	944.75
	0.00
	0.00
	0.00
Total $	944.75

MATERIAL	Description	QTY		UNIT-$	TOTAL-$
08	ADC-Contaminated Soil	37.790	tn	25.00	944.75
					$944.75

Fulton County Department of Solid Waste
PO Box 28
847 Mud Road
Johnstown, NY 12095

Ticket No :101586
Date :10/8/09
Phone :(518)736-5501
Fax :(518)762-2859

Customer: A405
JBG Transport
1578 Baldwin Corners Rd.

Fort Ann, NY 12827

Order No : 15
15 Day Invoicing
Loads : 8
Miles : 0
Tons : 297.82

Truck : 445-5 MC Environmental Services Inc
Insurance 8/11/2010 12:00:00AM
Vehicle Info Freightliner Tractor Trailer
License 17960PA
Location: DEFAULT La4300806N;Lo07428550W;El985

Gross :	100760	lb	Scale 1	In	2:56 pm
Tare :	32600	lb	Scale 1	Out	3:07 pm
Net :	68160	lb			
	34.080	tn			

Weigh Master: 170027 Cynthia

Remarks: 5 Mill St
Broadalbin

Driver: 10/08/09 3:07PM

Material $	852.00
	0.00
	0.00
	0.00
Total $	852.00

MATERIAL	Description	QTY		UNIT-$	TOTAL-$
08	ADC-Contaminated Soil	34.080	tn	25.00	852.00
					$852.00

Fulton County Department of Solid Waste
PO Box 28
847 Mud Road
Johnstown, NY 12095

Ticket No :101576
Date :10/8/09
Phone :(518)736-5501
Fax :(518)762-2859

Customer: A405
JBG Transport
1578 Baldwin Corners Rd.

Fort Ann, NY 12827

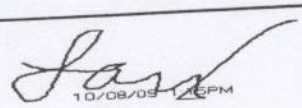
Order No : 15
15 Day Invoicing
Loads : 7
Miles : 0
Tons : 263.74

Truck : 445-5 MC Environmental Services Inc
Insurance 8/11/2010 12:00:00AM
Vehicle Info Freightliner Tractor Trailer
License 17960PA
Location: DEFAULT La4300806N;Lo07428550W;El985

Gross :	111680	lb	Scale 1	In	12:55 pm
Tare :	32980	lb	Scale 1	Out	1:14 pm
Net :	78700	lb			
	39.350	tn			

Weigh Master: 170027 Cynthia

Remarks: 5 Mill St
Broadalbin

Driver: 

Material $	983.75
	0.00
	0.00
	0.00
Total $	983.75

MATERIAL	Description	QTY		UNIT-$	TOTAL-$
08	ADC-Contaminated Soil	39.350	tn	25.00	983.75
					$983.75

Fulton County Department of Solid Waste
PO Box 28
847 Mud Road
Johnstown, NY 12095

Ticket No :101629
Date :10/9/09
Phone :(518)736-5501
Fax :(518)762-2859

Customer: A405
JBG Transport
1578 Baldwin Corners Rd.

Fort Ann, NY 12827

Order No : 15
15 Day Invoicing
Loads : 9
Miles : 0
Tons : 335.14

Truck : 445-5 MC Environmental Services Inc
Insurance 8/11/2010 12:00:00AM
Vehicle Info Freightliner Tractor Trailer
License 17960PA
Location: DEFAULT La4300796N;Lo07428548W;El985

Gross :	106840	lb	MAN WT	In	11:51 am
Tare :	32200	lb	Scale 1	Out	11:51 am
Net :	74640	lb			
	37.320	tn			

Weigh Master: 170027 Cynthia

Remarks: 5 Mill St
Broadalbin

Driver: Tony 10/09/09 11:52AM

Material $	933.00
	0.00
	0.00
	0.00
Total $	933.00

MATERIAL	Description	QTY		UNIT-$	TOTAL-$
08	ADC-Contaminated Soil	37.320	tn	25.00	933.00
					$933.00