SESCO
GROUP

Environmental Investigation & Remediation

FURTHER SITE INVESTIGATION REPORT

Former Harman-Becker Automotive Systems, Inc.
1201 South Ohio Street
Martinsville, Indiana 46151

State Cleanup Site #1996-06-183

SESCO Project #3872

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1.0 BACKGROUND

SESCO Group (SESCO) has completed the summary of the soil and groundwater sampling activities performed at the former Harman-Becker Automotive Systems, Inc. facility (the Site) from February – November 2010. Further site investigation (FSI) activities consisted of two (2) separate phases of soil and groundwater delineation utilizing direct push and/or rota-sonic sampling techniques with quantitative laboratory analyses. Sampling was completed at interior and exterior locations on the Site and in the residential area southwest of the property. Groundwater monitoring wells were then installed based on the grab groundwater results and sampled on one or more occasions.

The former Harman-Becker Automotive Systems, Inc. facility previously operated as an electronics manufacturer located at 1201 South Ohio Street, Martinsville, Indiana. The facility building contains approximately 180,000 square feet of warehouse, open work areas and office areas. The building has had numerous room additions and changes have been made to the original structure. There are no basements or underground structures. The building is currently unoccupied. The property is located in a mixed industrial, commercial, and residential area. A United States Geologic Survey (USGS) topographic map is included as **Figure 1**. An aerial photograph showing the site and surrounding areas is included as **Figure 2**. A site map depicting surface features, boring and monitoring well locations, buried utility lines, and adjacent properties is included as **Figure 3**.

Previous investigation and remediation efforts were conducted at the site from 1995-2010; however, the full extent of soil and groundwater contamination was not delineated horizontally or vertically. A primary tetrachloroethene (PCE) source area associated with a former drum storage area was identified in the east parking lot. In addition, a second PCE source area was suspected in the southwest corner of the building, though this area had not been investigated. Previous vapor intrusion studies indicated unacceptable levels of PCE were present within the breathing space at the factory building and within residences to the west. Therefore, the primary objectives of this FSI were to determine the source(s) of PCE vapors entering the factory building and residences, so that a vapor mitigation/remediation approach could be developed to reduce vapor concentrations within indoor air to acceptable levels.

A vapor mitigation system was designed and installed within the facility building based in part on data obtained during FSI activities. Subsequent indoor air sampling within the facility confirmed the mitigation system was operating effectively. In addition, indoor air sampling has been completed at several residences based on the results of the FSI. Installation of the vapor mitigation system at the former manufacturing facility and indoor air sampling results have been summarized in previous reports submitted to the Indiana Department of Environmental Management (IDEM).

1.1 Regional Geologic and Hydrologic Information

The subject property is located in the White River Basin within the Norman Upland physiographic unit (Fenelon et al., 1994). The Norman Upland is characterized by narrow, flat-topped divides and deep V-shaped valleys. Bedrock underlying the unconsolidated glacial deposits is comprised of Mississippian siltstone and shale with minor sandstone and discontinuous limestone of the Borden Group. The bedrock surface generally dips to the southwest toward the Illinois Basin. The Borden Group is 485-800 feet thick. Major surface drainage within the basin is supplied by the White River and regional groundwater flow in the bedrock is expected to be to the southwest.

Unconsolidated deposits cover nearly all of the White River Basin (Fenelon et al., 1994). Most of these were deposited by continental ice sheets that occurred during the Wisconsinan, Illinoian, and pre-Illinoian glaciation periods. Outwash sand and gravel from the glacial stages created buried bedrock valleys and filled stream valleys. Unconsolidated deposits in the vicinity of the subject property are approximately 100-feet in thickness based on published information and rota-sonic soil cores.

In the southwestern portion of the White River Basin, the principal aquifers include unconsolidated surficial sand and gravel; sandstone; complexly interbedded sandstone, shale, limestone, and coal; and carbonate rock (Fenelon et al., 1994). In the vicinity of the subject property, the primary aquifers consist of surficial sand and gravel and upper weathered-bedrock. The surficial sand and gravel aquifers are located along the major river valleys and are usually unconfined along rivers. The surficial sand and gravel aquifers range from 10 to 150 feet thick and the top of the water table is typically within 10 feet of the ground surface. The permeability in the upper zone of the weathered-bedrock aquifer has been accelerated due to weathering before, during and after the glacial period. Because of this acceleration along with the bedrock topography and thickness of the overlying deposits, the availability of water is highly variable. The shale-siltstone upper weathered-bedrock aquifer is used primarily in areas where other aquifers are not available. The weathered-bedrock aquifer is approximately 150-feet thick in the project vicinity.

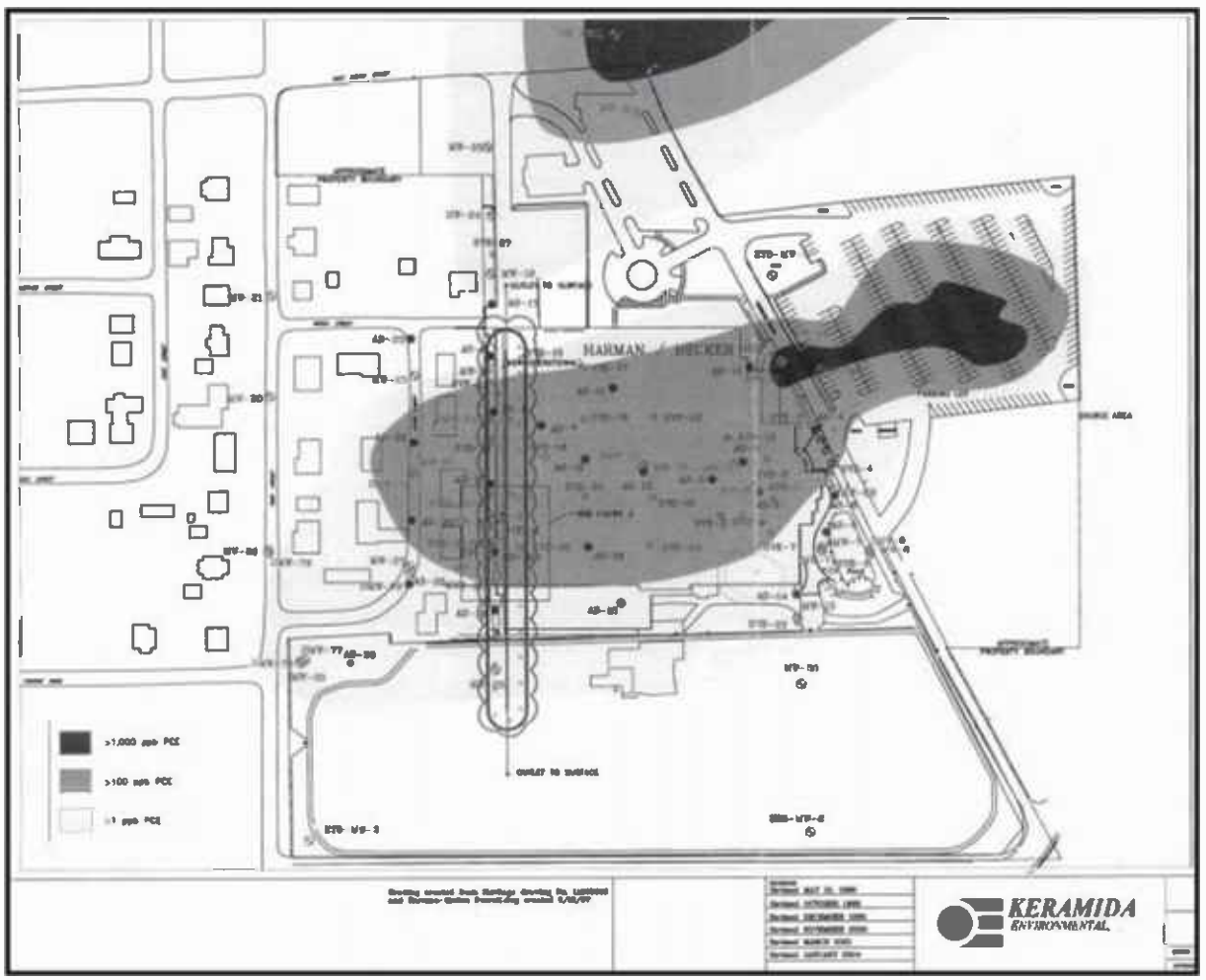
1.2 Site-Specific Geologic and Hydrologic Information

Site-specific geologic information was obtained from soil cores collected using direct push or rota-sonic technology. One hundred feet of glacial sediments comprise the subsurface beneath the Site. Sand and gravel define the basal 5-10 foot section of each of four depositional sequences deposited above consolidated shale bedrock that is 100 to 105 feet below ground surface (bgs). Approximate depths of the four gravel beds are 25, 45, 70 and 95 feet. Sand and gravel grades upward into finer-grained, silty and clayey sands in each of the four (4) sequences. Silt and clay beds occur mainly in the depth interval of 70 to 80 feet bgs, but individual silt beds also occur at shallower depths. Alternating beds of silty or sandy clay and clayey silt characterize subsurface soils above the water table, which is approximately 10 feet bgs. A generalized geologic cross-section is included as **Figure 4.**

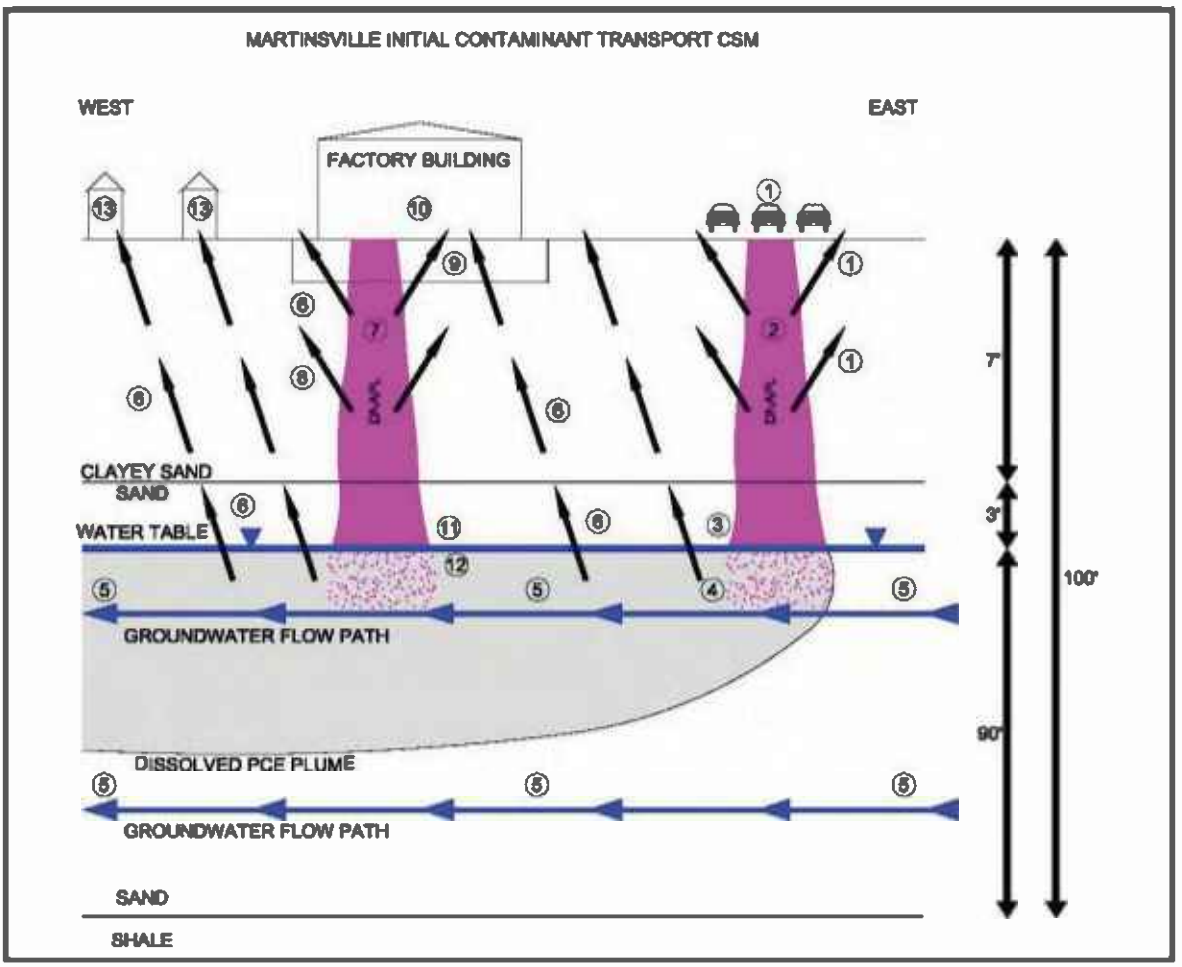
Site-specific hydraulic gradient information was obtained from groundwater monitoring wells installed using hollow-stemmed augers or rota-sonic technology. Monitoring wells screened across the water table indicate groundwater flow is to the southwest in the unconfined surficial sand and gravel aquifer. Cumulative groundwater elevation data are summarized in **Table 1.** Water table elevation maps are included as **Figure 5A-5C.**

2.0 INITIAL CONCEPTUAL SITE MODEL

The Triad approach relies on the use of a conceptual site model (CSM) to describe the contaminant distribution at the site, to manage the uncertainty in the data collected and to communicate with the project decision team. A comprehensive review of available site information from the past 15 years was completed in order to develop the initial CSM. The presumed extents of PCE contamination in groundwater, prior to the 2010 FSI activities, are depicted below.



The initial CSM is presented as follows:



1) **Potential transport mechanism:** *Volatilization of continuous or residual dense non-aqueous phase liquid (DNAPL) in the vadose zone.* It was initially assumed this process was still occurring in the east parking lot. DNAPL spills in the parking lot area occurred before the surface was paved. Paving would have decreased infiltration rates and increased vapor migration potential in the vadose zone.
2) **Potential transport mechanism:** *Mass loading to groundwater by continuous or residual DNAPL in the vadose zone.* It was initially assumed this process was no longer taking place in the east parking lot since DNAPL spills ceased 30-40 years ago before the surface was paved. Paving and the resultant decrease in infiltration would have reduced dissolution rates and volatile organic compounds (VOCs) mass loading to groundwater. The dry well and/or storm drains in the parking lot area likely influenced DNAPL migration.
3) **Potential transport mechanism:** *Mass loading to groundwater by residual DNAPL in the smear zone.* It was initially assumed mass loading to groundwater from residual DNAPL in the smear zone may still occur during seasonally high water table conditions.

4) **Potential transport mechanism:** *Mass loading to groundwater from residual DNAPL in the saturated zone.* It was initially assumed this is still happening by the process of dissolution.
5) **Potential transport mechanism:** *Groundwater transport.* Predominantly horizontal (2-D) groundwater flow in a thick, unconfined sand aquifer has transported the dissolved plume down-gradient to the area southwest of the property.
6) **Potential transport mechanism:** *Volatilization of PCE from the dissolved plume.* Vapors detected in the residences west of the facility provide evidence of this mechanism. This mechanism may be responsible for vapors detected in the factory building; however, other potential mechanisms could not be ruled out prior to the investigation activities discussed in this report.
7) **Potential transport mechanism:** *Mass loading to groundwater by continuous or residual DNAPL in the vadose zone from second source area at southwest corner of building.* DNAPL spills in this area were suspected based on previous sub-slab vapor results. DNAPL would have been spilled on bare soil or another permeable material prior to construction of the building addition. The building addition would have reduced infiltration and mass loading to groundwater and increased the potential for vapor migration in the vadose zone.
8) **Potential transport mechanism:** *Volatilization of residual or continuous DNAPL in vadose zone from second source area at southwest corner of building.* A second source area was suspected based on previous sub-slab vapor results. The building addition would have reduced infiltration and mass loading to groundwater and increased the potential for vapor migration in the vadose zone. This mechanism was also considered a potential contributor to vapors detected in the residences and the factory building.
9) **Potential transport mechanism:** *Diffusion of PCE vapors beneath factory building.* Potential sources of vapors include PCE in groundwater, soil, or separate phase. It was initially assumed that vapor transport via diffusion was taking place beneath the building.
10) **Potential transport mechanism:** *Vapor migration across concrete slab of factory.* Intrusion of PCE vapors from sub-slab into the breathing space of the factory building was a completed pathway based on prior vapor sampling data.
11) **Potential transport mechanism:** *Mass loading to groundwater by residual DNAPL in the smear zone from second source area at southwest corner of building.* It was initially assumed mass loading to groundwater from residual DNAPL in the smear zone may still occur during seasonally high water table conditions. This scenario is dependent on the presence of a second source area.
12) **Potential transport mechanism:** *Mass loading to groundwater from residual DNAPL in the saturated zone from second source area at southwest corner of building.* It was initially assumed this is still happening by the process of dissolution. Again, this scenario is dependent on the presence of a second source area.
13) **Potential transport mechanism:** *Intrusion of PCE vapors into residences.* Prior vapor sampling data indicated this was a completed pathway. Potential sources of vapors in the residences include a second soil source beneath the southwest corner of the building and/or volatilization from the dissolved PCE plume.

3.0 FSI ACTIVITIES

The FSI work plan was developed utilizing the Triad approach and incorporated systematic project planning, dynamic work strategies, and real-time measurement technologies. A comprehensive review of available site information from the past 15 years was completed in order to develop the

initial CSM and facilitate development of the FSI work plan. The primary objectives were as follows:

- Define the boundary of DNAPL in the east parking lot source area.
- Define the boundary of the vadose zone soil contamination associated with the east parking lot source area.
- Determine whether a secondary source area exists at the southwest corner of the factory building.
- If a secondary source area exists, define the boundary of DNAPL near the southwest corner of the factory building.
- If a secondary source area exists, define the boundary of vadose zone soil contamination near the southwest corner of the factory building.
- Define the boundary of the dissolved phase groundwater plume associated with the east parking lot PCE source area and the southwest building PCE source area (if one exists).
- Differentiate the TWIGG plume that originates off-site to the north and the northern edge of the Harman-Becker plume.
- Develop a contaminant transport CSM for the entire 100-foot sequence of glacial sediments beneath the site (including depths that have not previously been investigated).

The FSI consisted of two (2) phases of soil and groundwater delineation using direct push and/or rota-sonic techniques with quantitative laboratory analyses; installation of additional groundwater monitoring wells using hollow stemmed augers or rota-sonic technology; and three (3) groundwater sampling events at selected existing or new monitoring well locations. During the soil and groundwater investigation, samples were collected analyzed for VOCs using US Environmental Protection Agency (EPA) SW-846 Test Method 8265 and/or 8260B. Real-time data was provided by the on-site US EPA Test Method 8265 analyses and facilitated a dynamic work plan approach. US EPA Test Method 8265 was selected due to the rapid turnaround time (2-3 minutes/sample) of sample results and lower susceptibility to cross-contamination from high concentration samples. Additional soil and groundwater samples were submitted to a fixed based laboratory for VOCs analysis using US EPA Test Method 8260B to confirm delineation to IDEM closure levels and provide data that can be utilized in a risk assessment.

3.1 Soil Sampling and Monitoring Well Installation Procedures

Soil cores were collected using either direct push or rota-sonic methods. The lithologic information from the soil cores was used to select intervals for soil and grab groundwater laboratory analyses. Monitoring wells were installed at selected locations with depth interval(s) based on the information provided by the soil cores. The monitoring wells were installed using either hollow stemmed augers or rota-sonic methods.

3.1.1 Direct Push Soil Sampling Procedures

Public and private utilities were located prior to subsurface drilling. Soil borings were installed using a Geoprobe® 6610DT or 6620DT probing machine. Soil samples were collected continuously in 4-foot depth intervals beginning at the ground surface using Geoprobe® Macro-Core or Dual Tube sampling systems. All reusable equipment exposed to the soil samples was constructed of stainless steel and decontaminated before each use. Decontamination of equipment involved a detergent wash and water rinse. Disposable acetate liners were replaced before each sample collection. A new

pair of disposable nitrile gloves was used for each sample collected. A complete description of soil conditions encountered at each boring location is presented on the boring logs provided in **Appendix A.**

3.1.2 Rota-Sonic Boring/Monitoring Well Installation

Public and private utilities were located prior to subsurface drilling. Soil borings/monitoring wells were installed using a truck-mounted sonic drilling rig equipped with 6-inch diameter override casings and 4-inch diameter inner core barrels. During the first step of the sonic drilling process, the core barrel sampler is advanced into the formation, typically 10-feet. Then the override casing is advanced to the same depth as the core barrel to ensure that downhole mixing does not occur. During the next step, the core barrel is removed from the ground and the soil sample is extruded. Then a core barrel is added to the drill string and advanced beyond the override casing. The override casing is then advanced to case the borehole and the next sample is obtained. The process is then repeated until the target depth is reached. All rota-sonic soil borings were advanced through the entire aquifer thickness to the top of bedrock before being terminated. All reusable equipment exposed to the soil samples was constructed of stainless steel and decontaminated before each use. A new pair of disposable nitrile gloves was used for each sample collected.

Each sonic boring was converted into a single monitoring well screened at the base of the aquifer on top of bedrock. These wells were named with an 'E' designation. Well materials consisted of 2.0-inch diameter schedule 40 polyvinyl chloride (PVC) flush-joint pipe with factory slotted well screen of 0.010-inch slot size. The annular space surrounding the screen was filled with #5 coarse silica sand. This filter pack was capped with a minimum of a 2-feet thick layer of 0.25-inch hydrated bentonite pellet seal to eliminate possible infiltration of the formation water from the overlying soil media to ensure a representative groundwater sample from the screened interval. The outer casing was then removed while simultaneously filling the annular space around the monitoring well riser with a neat cement and bentonite slurry, to complete the annular seal. The wells were fitted with a locking cap and protected by a steel, traffic bearing, flush-mount cover surrounded by a sloping concrete apron to prevent infiltration of surface water. Complete monitoring well construction diagrams are provided in **Appendix A.** Investigative derived waste generated during sonic soil boring/monitoring well installation was placed in 55-gallon drums and properly disposed.

3.1.3 Hollow Stemmed Auger Monitoring Well Installation

Public and private utilities were located prior to subsurface drilling. Monitoring wells were installed in the upper horizons using 4.25-inch inside diameter hollow stemmed augers. These wells were named with an 'A', 'B', or 'C' designation. No wells were installed to the 'D' horizon during these investigations. Well materials consisted of 2.0-inch diameter schedule 40 PVC flush-joint pipe with factory slotted well screen of 0.010-inch slot size. The annular space surrounding the screens was filled with #5 coarse silica sand to approximately 2-feet above the screen.. The filter pack was capped with a minimum of a 2 feet thick layer of hydrated 0.25-inch bentonite pellet seal to eliminate possible infiltration of pore water from the overlying soil media and to assure representative groundwater sampling. All wells were fitted with a locking cap and protected by a steel, traffic bearing, flush-mount cover surrounded by a sloping concrete apron to prevent infiltration of surface water. Complete monitoring well construction diagrams are provided in **Appendix A.** Soil cuttings generated during monitoring well installation were placed in 55-gallon drums and properly disposed.

3.1.4 Well Development

Following installation, the monitoring wells were developed by purging to remove fine sediments and promote hydraulic connection with the surrounding aquifer. The monitoring wells were purged until clear water was flowing from the well. Purge water was placed in 55-gallon drums and properly disposed. The monitoring wells were allowed to equilibrate for a minimum of 48 hours after development, prior to measuring the static water levels.

3.1.5 Surveying

The locations and elevations of the new soil borings and monitoring wells were surveyed by Miller Surveying of Noblesville, Indiana, under the direct supervision of SESCO. The site map was updated and is included as **Figure 3**. The northings and eastings were provided in State Plane coordinates. The top-of-well casing elevations were referenced to mean sea level and are included in **Table 1**.

3.2 Soil Laboratory Results

3.2.1 Geotechnical Laboratory Results Summary

Soil cores from two (2) of the rota-sonic boring locations were submitted for geotechnical laboratory analysis. Six (6) intervals spanning the saturated thickness of the surficial sand and gravel aquifer at B-75 were submitted for grain size distribution analysis. Soils were classified as poorly graded sand; poorly graded sand with silt; or poorly graded sand with silt and gravel. Hydraulic conductivity values of low conductivity zones were estimated by conducting permeameter tests. Sample intervals included the upper zone of the weathered shale at B-75 and the clay layer separating the 'D' and 'E' horizons at B-88. Hydraulic conductivity values ranged from 9.0×10^{-9} to 1.1×10^{-8} cm/s. The geotechnical laboratory report is included in **Appendix B**.

3.2.2 Soil Chemistry Analytical Results Summary

Chlorinated ethenes

Soil samples from selected borings were field screened using traditional techniques, where soil samples are placed in sealable plastic containers for headspace analysis. Following placement in the containers, the headspace was allowed to equilibrate for approximately 15 minutes. A photo-ionization detector (PID) was then inserted into the containers and the maximum instrument response, recorded in parts per million by volume (ppm_v) was recorded on the boring log. Field screening results are included on the boring logs included in **Appendix A**.

Some of the intervals were not field screened with a PID because on-site laboratory analyses were performed using US EPA SW-846 Test Method 8265. The results from the on-site soil analyses were used to select samples for VOCs analysis using US EPA SW-846 Test Method 8260B to meet Level IV quality assurance/quality control (QA/QC) requirements. All soil samples analyzed for VOCs using either US EPA test method were immediately preserved following US EPA SW-846 Method 5035A protocol. A complete description of soil conditions encountered at each boring location is presented on the boring logs provided in **Appendix A**.

The US EPA Test Method 8265 mobile laboratory soil analytical results were reported as wet weight, as soil moisture was not determined in the field. Elevated soil concentrations of chlorinated ethenes were detected above and below the water table in the east parking lot and southwest corner of the building. These results were used to select intervals for soil analysis by US EPA SW-846 Test Method 8260B. The basic strategy was to only submit soil samples from above the water table for

US EPA SW-846 Test Method 8260B analysis in order to define the boundary of soil contamination that presents a migration to groundwater concern. A summary of the mobile laboratory US EPA 8265 soil analytical results is included in **Table 2**. A US EPA Test Method 8265 PCE soil analytical map displaying results from the vadose zone is included as **Figure 6**.

Of the soil samples submitted for US EPA SW-846 Test Method 8260B analysis during this phase of investigation, PCE was the only constituent detected above residential default closure levels (RDCLs). PCE soil contamination was identified in the east parking lot where the PCE spills are believed to have occurred and also in the southwest corner of the factory building. Air, soil, and groundwater data from the southwest corner of the building suggest PCE vapors may have off-gassed from the water table and contaminated the overlying soils above the water table through equilibrium with soil moisture and organic matter in the vadose zone. Air sparging beneath the building may have intensified this process. Soil contamination above the water table was delineated to below RDCLs in all directions in both areas. A cumulative summary of the US EPA 8260 soil analytical results is included in **Table 3**. A US EPA Test Method 8260 PCE soil analytical map displaying the extent of soil contamination presenting a leaching to groundwater concern is included as **Figure 7**. Copies of the US EPA 8260 chain of custody forms and laboratory reports are included as **Appendix C**.

Total Organic Carbon (TOC) Soil

Soil samples submitted for total organic carbon (TOC) analysis were placed into laboratory supplied 4-ounce containers. The two properties of an aquifer that have the greatest effect on sorption are the fraction of organic matter and the clay mineral content (Wiedemeier et. al., 1999). The TOC soil results along with the geotechnical results provided information regarding contaminant partitioning between the dissolved and adsorbed phases within the aquifer matrix. The TOC soil analytical results are summarized in **Table 4** and the laboratory results are included in **Appendix C**.

3.3 Groundwater Sampling Procedures

3.3.1 Groundwater Sampling from Direct Push Soil Borings

Grab groundwater samples were collected from multiple discreet intervals at on-site and off-site locations to evaluate the horizontal and vertical distribution of dissolved phase VOCs. Discrete groundwater samples were collected either: (1) from a 4-foot long stainless steel screen point sampler using disposable tubing and a check valve or (2) from a 10-foot long PVC screen using disposable tubing and a check valve. Both methods were completed using a Geoprobe® 6610DT or 6620DT probing machine. The screen point sampler is advanced to the desired depth and then the probe rods are retracted to expose the screen. The PVC screens are placed at the desired depth by advancing probe rods with an expendable point to the desired depth, placing the PVC screen and riser inside the probe rods, and retracting the probe rods while leaving the PVC screen and riser in-place. A minimum of three well volumes were purged prior to groundwater sample collection. All reusable equipment exposed to the subsurface was constructed of stainless steel and decontaminated before each use. Decontamination of equipment involved a detergent wash and water rinse. The sampling procedure that was utilized for each grab groundwater sample can be determined from the sample intervals listed in **Tables 5 and 6**. A 4-foot interval indicates the screen point sampler was utilized and a 10-foot interval indicates the PVC screen method was utilized.

Groundwater samples were transferred to the appropriate laboratory supplied containers and analyzed for VOCs on-site by the mobile lab using US EPA SW-846 Method 8265 and/or off-site by US EPA SW-846 Method 8260. Duplicate groundwater samples were collected at each interval where 8265 analysis was performed for possible submission to a fixed based laboratory for 8260 analysis.

3.3.2 Groundwater Sampling from Monitoring Wells

The static water levels of the monitoring wells were measured to the nearest 0.01-foot with a properly decontaminated static water level indicator, prior to sampling. The well caps were removed approximately 30 minutes prior to gauging the static water levels to allow the static pressure heads to reach equilibrium. Groundwater elevation data obtained from the monitoring well network is summarized in **Table 1**. The groundwater elevation data were used to construct the water table elevation maps provided as **Figures 5A – 5C**. Groundwater elevation data collected on March 15, 2010, May 18, 2010, and November 2, 2010, indicate the horizontal hydraulic gradient is primarily to the southwest in the surficial sand and gravel aquifer.

The new monitoring wells and selected existing monitoring wells were samples using no-purge procedures. The Hydrasleeve™ sampler is classified as a no-purge (passive) grab sampling device, used to collect groundwater samples directly from the screened interval of a well without having to purge the well prior to sample collection. The Hydrasleeve™ is a 4-milliliter (mL) thick polyethylene sampling sleeve, 2 ½-inches in width and 30-inches in length. Rope is tied to the spring clip on the top of the Hydrasleeve™ and a weight is attached to the bottom, allowing the Hydrasleeve™ to be lowered to a desired depth within the monitoring well screen. Water pressure keeps the Hydrasleeve™ collapsed and a check valve (located at the top of the sleeve) closed, preventing water from entering the sampling device prior to removal.

Following deployment of the Hydrasleeve™, the water level in the well is allowed to return to equilibrium prior to sampling (usually 24 hours). For sample collection, the Hydrasleeve™ must be removed from the monitoring well at a steady rate (generally 1-foot per second), which ensures the check valve will open and the Hydrasleeve™ will fill with water at the desired sampling depth. When the Hydrasleeve™ is full, the check valve closes, not allowing extraneous water from entering the sampling device. A pipette is then inserted into the top of the Hydrasleeve™ (opening the check valve) and water is poured out of Hydrasleeve™, via the pipette into the appropriate laboratory supplied sample containers. After samples have been collected, the used Hydrasleeve™ is replaced with a new one, the dedicated weight is reattached, and the new Hydrasleeve™ is placed in the monitoring well for the next sampling event.

Groundwater samples were transferred to the appropriate laboratory supplied containers and analyzed for VOCs on-site by the mobile lab using US EPA SW-846 Method 8265 and/or off-site by US EPA SW-846 Method 8260. The appropriate QA/QC samples were submitted in order to satisfy IDEM minimum data requirements.

3.3.3 Groundwater Analytical Results Summary

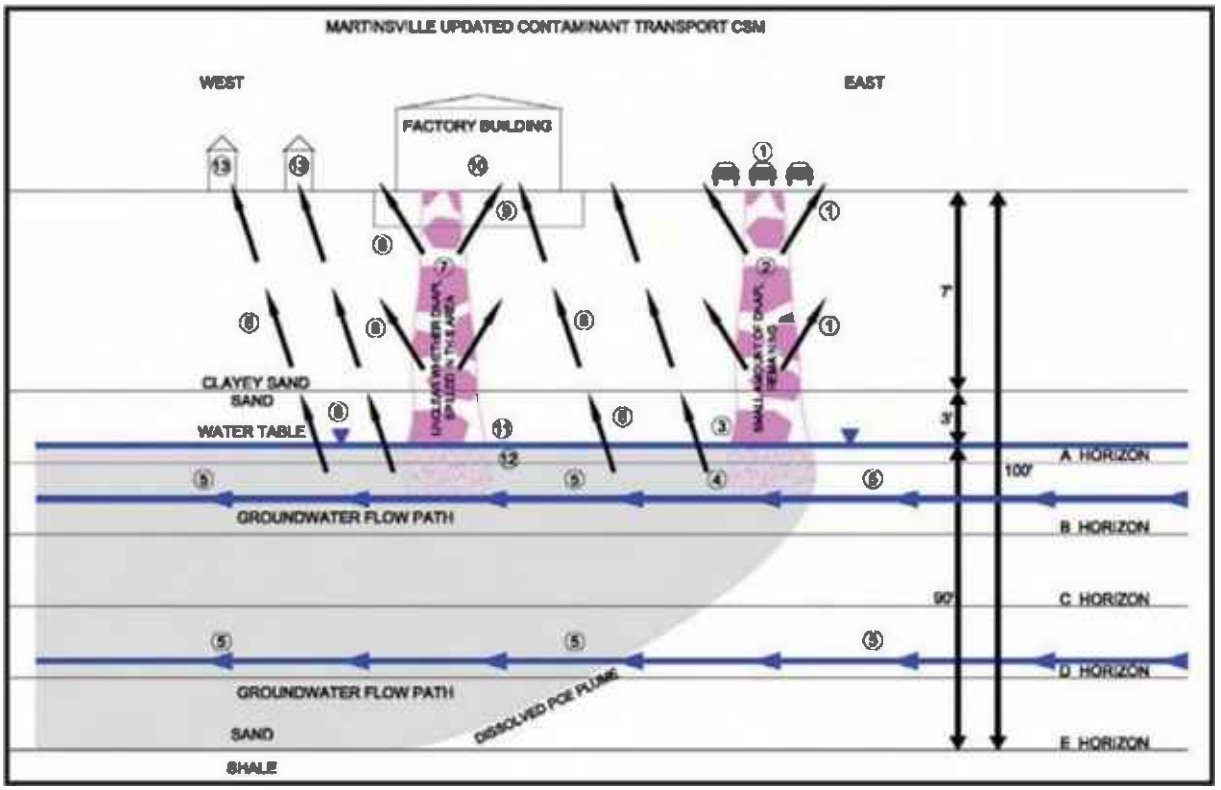
A summary of the mobile laboratory US EPA 8265 groundwater analytical results is included in **Table 5**. A cumulative summary of the US EPA 8260 groundwater analytical results, including the results from the most recent investigations, is included in **Table 6**. Copies of the US EPA 8260 chain of custody forms and laboratory reports are included as **Appendix C**.

The groundwater plume is distributed vertically among five (5) permeable zones within the stratified aquifer between the water table (approximately 10 feet below ground surface) and bedrock (approximately 100 feet bgs). The permeable zones are: (i) at the water table (10 feet bgs); (ii) 25 to 30 feet bgs; (iii) 40 to 45 feet bgs; (iv) 70 to 75 feet bgs; and (v) 95 to 100 feet bgs. The primary contaminants of concern are PCE and its breakdown products TCE, dichloroethylene (DCE), and vinyl chloride (VC); and the groundwater plume extends over ½-mile down-gradient from the east parking lot. Beneath the facility building, the maximum PCE groundwater concentrations are generally found in the gravel at a depth of 25 feet bgs. At the leading edge of the plume near Main Street, the maximum PCE concentrations are found in gravel at a depth of 45 feet bgs. The plume has been delineated horizontally to below RDCLs in all directions except at the leading edge. A groundwater analytical map showing sample location, depth, analytical results for PCE, and general extent of PCE groundwater contamination as determined by US EPA Method 8265 is provided as **Figure 8**. Isoconcentration boundaries for PCE at the water table and within the 35-50 foot interval are included as **Figures 9 and 10**. In addition, a groundwater analytical map showing the general extent of TCE groundwater contamination as determined by US EPA Method 8265 is provided as **Figure 11**.

The results from the grab groundwater sampling program were utilized to select additional monitoring well locations. A groundwater analytical map showing PCE concentrations for the monitoring wells as determined by EPA Method 8260 is provided as **Figure 12**. A groundwater analytical map showing VC concentrations for the monitoring wells as determined by EPA Method 8260 is provided as **Figure 13**.

4.0 UPDATED CONCEPTUAL SITE MODEL

The contaminant transport CSM was updated while in the field as real-time data became available and at the conclusion of the field activities when the US EPA Method 8260 analytical results were received. Based on all the data generated to date including the indoor air and sub-slab data the following model of source, transport and exposure has been constructed. All potential exposure pathways and transport mechanisms are considered in the figure below.



1) **Potential transport mechanism:** *Volatilization of continuous or residual DNAPL in the vadose zone.*
   Conclusion: The investigation in the east parking lot did not identify soil concentrations in the vadose zone indicative of DNAPL. The results suggest a very small initial volume of DNAPL and/or removal by previous enhanced bioremediation efforts. This is considered a minimal human health risk in the east parking lot at present and in the future. There is no soil exposure (surface is paved) in the east parking lot. Harman-Becker has full property control and soil and groundwater sources are not within 100 feet of any residence.
2) **Potential transport mechanism:** *Mass loading to groundwater by continuous or residual DNAPL in the vadose zone.*
   Conclusion: The investigation in the east parking lot did not identify soil concentrations in the vadose zone indicative of DNAPL. The results suggest a very small initial volume of DNAPL and/or removal by enhanced bioremediation. This is considered a minor transport mechanism in the east parking lot at present and in the future.
3) **Potential transport mechanism:** *Mass loading to groundwater by residual DNAPL in the smear zone.*
   Conclusion: Groundwater concentrations at PT-4S exceed the 1% PCE solubility rule indicative of DNAPL near the sampling point. Mass loading to groundwater from residual DNAPL in the smear zone may still be occurring, at rates that are now lower than before the enhanced bioremediation program was initiated.
4) **Potential transport mechanism:** *Mass loading to groundwater from residual DNAPL in the saturated zone.*

Conclusion: It is assumed this is still happening by the process of dissolution, at rates that are now lower than before the enhanced bioremediation program was initiated.

5) **Potential transport mechanism:** *Groundwater transport.*
Conclusion: Predominantly horizontal (2-D) groundwater flow in a thick, stratified, unconfined sand aquifer has transported the dissolved plume down-gradient to the area southwest of the property. Contrasting hydraulic conductivity zones have caused the plume to migrate in five (5) distinct horizons.
6) **Potential transport mechanism:** *Volatilization of PCE from the dissolved plume.*
Conclusion: Vapors detected in the residences west of the facility and in the facility itself provide evidence of a completed exposure pathway. Based on the results of the soil and groundwater investigation, this appears to be the primary mechanism responsible for vapors detected in the factory building and residences. Vapor mitigation systems have been installed within the facility building and several residences to eliminate this exposure pathway.
7) **Potential transport mechanism:** *Mass loading to groundwater by continuous or residual DNAPL in the vadose zone from second source area at southwest corner of building.*
Conclusion: The results of the soil and groundwater investigation do not conclusively confirm or deny historic spillage of solvents at the southwest corner of the building. Soil contamination was identified in the vadose zone, but not at concentrations indicative of DNAPL. It is possible that these soils were contaminated by off-gassing from groundwater as opposed to surface spills. Another possibility is that prior air sparging/soil vapor extraction (SVE) remediation removed DNAPL from the vadose zone. Present day mass loading to groundwater by DNAPL in the vadose zone near the southwest corner of the building is considered a minor transport mechanism since it is unclear whether DNAPL spills occurred in this area and if they did, past remediation efforts removed a majority of the contaminant mass.
8) **Potential transport mechanism:** *Volatilization of residual or continuous DNAPL in vadose zone from second source area at southwest corner of building.*
Conclusion: As mentioned under #7 above, the results of the soil and groundwater investigation do not conclusively confirm or deny historic spillage of solvents at the southwest corner of the building. Soil contamination was identified in the vadose zone, but not at concentrations indicative of DNAPL. Present day volatilization of DNAPL in the vadose zone at the southwest corner of the building is considered a minor contributor to indoor air concentrations within the factory and residences. Existing data suggests volatilization of PCE from the dissolved plume is the dominant source of contaminants in indoor air.
9) **Potential transport mechanism:** *Diffusion of PCE vapors beneath the factory building.*
Conclusion: PCE vapors are migrating via diffusion in the vadose zone beneath the factory building. Potential sources of sub-slab vapors include PCE in groundwater, soil, or separate phase. Based on data to date the primary source of vapor beneath the factory is the dissolved plume.
10) **Potential transport mechanism:** *Vapor migration across concrete slab of factory.*
Conclusion: Intrusion of PCE vapors from sub-slab into the breathing space of the factory building is a completed pathway. A vapor mitigation system has been installed to control this mechanism and has resulted in indoor air concentrations being below health protective levels.
11) **Potential transport mechanism:** *Mass loading to groundwater by residual DNAPL in the smear zone from second source area at southwest corner of building.*

Conclusion: Present day mass loading to groundwater by DNAPL in the smear zone near the southwest corner of the building is considered a minor transport mechanism since it is unclear whether DNAPL spills occurred in this area and if they did, past remediation efforts removed a majority of the contaminant mass.

12) **Potential transport mechanism:** *Mass loading to groundwater from residual DNAPL in the saturated zone from second source area at southwest corner of building.*
Conclusion: Present day mass loading to groundwater by DNAPL in the saturated zone near the southwest corner of the building is considered a minor transport mechanism since it is unclear whether DNAPL spills occurred in this area and if they did, past remediation efforts removed a majority of the contaminant mass.

13) **Potential transport mechanism:** *Intrusion of PCE vapors into residences.*
Conclusion: This exposure pathway is complete. Volatilization from the dissolved PCE plume is considered the primary source of vapors in the residences with volatilization from a second soil source beneath the southwest corner of the building as a potential secondary mechanism. Vapor mitigation systems have been installed within several residences to eliminate this exposure pathway.

5.0 CONCLUSIONS & RECOMMENDATIONS

- FSI activities were performed at the former Harman-Becker Automotive Systems, Inc. facility from February – November 2010. The FSI consisted of two (2) phases of soil and groundwater delineation using direct push and/or rota-sonic techniques with quantitative laboratory analyses; installation of additional groundwater monitoring wells using hollow stemmed augers or rota-sonic technology; and three (3) groundwater sampling events at selected existing or new monitoring well locations. Sampling was completed at interior and exterior locations on the Site and in the residential area southwest of the property.
- The primary objectives of the FSI were to determine the source(s) of PCE vapors entering the factory building and residences so that a vapor mitigation/remediation approach can be developed to reduce vapor concentrations within indoor air to acceptable levels.
- One hundred feet of glacial sediments comprise the subsurface beneath the Site. Sand and gravel define the basal 5-10 foot section of each of four (4) depositional sequences deposited above consolidated shale bedrock that is 100 to 105 feet bgs. Sand and gravel grades upward into finer-grained, silty and clayey sands in each of the four (4) sequences.
- PCE soil contamination was identified in the east parking lot where the PCE spills are believed to have occurred and also in the southwest corner of the factory building. Soil contamination above the water table was delineated to below RDCLs in all directions in both areas.
- The groundwater plume is distributed vertically among five (5) permeable zones within the stratified aquifer between the water table and bedrock. The PCE groundwater plume extends over ½-mile down-gradient from the east parking lot. Beneath the facility building, the maximum PCE groundwater concentrations are generally found in the gravel at a depth of 25 feet bgs. At the leading edge of the plume near Main Street, the maximum PCE concentrations are found in gravel at a depth of 45 feet bgs. The plume has been delineated horizontally to below RDCLs in all directions except at the leading edge.
- Additional sampling is recommended off-site at the leading edge of the groundwater plume in order to delineate chlorinated ethene groundwater contamination to below the RDCLs.

Indoor air sampling at additional residential properties may be warranted based on these results.

- A vapor mitigation system was designed and installed within the facility building based in part on data obtained during FSI activities. Subsequent indoor air sampling within the facility confirmed the mitigation system was operating effectively.
- Indoor air sampling was completed at several residences based on the results of the FSI.
- Installation of the vapor mitigation system at the former manufacturing facility and indoor air sampling results have been summarized in previous reports submitted to IDEM.

6.0 REFERENCES

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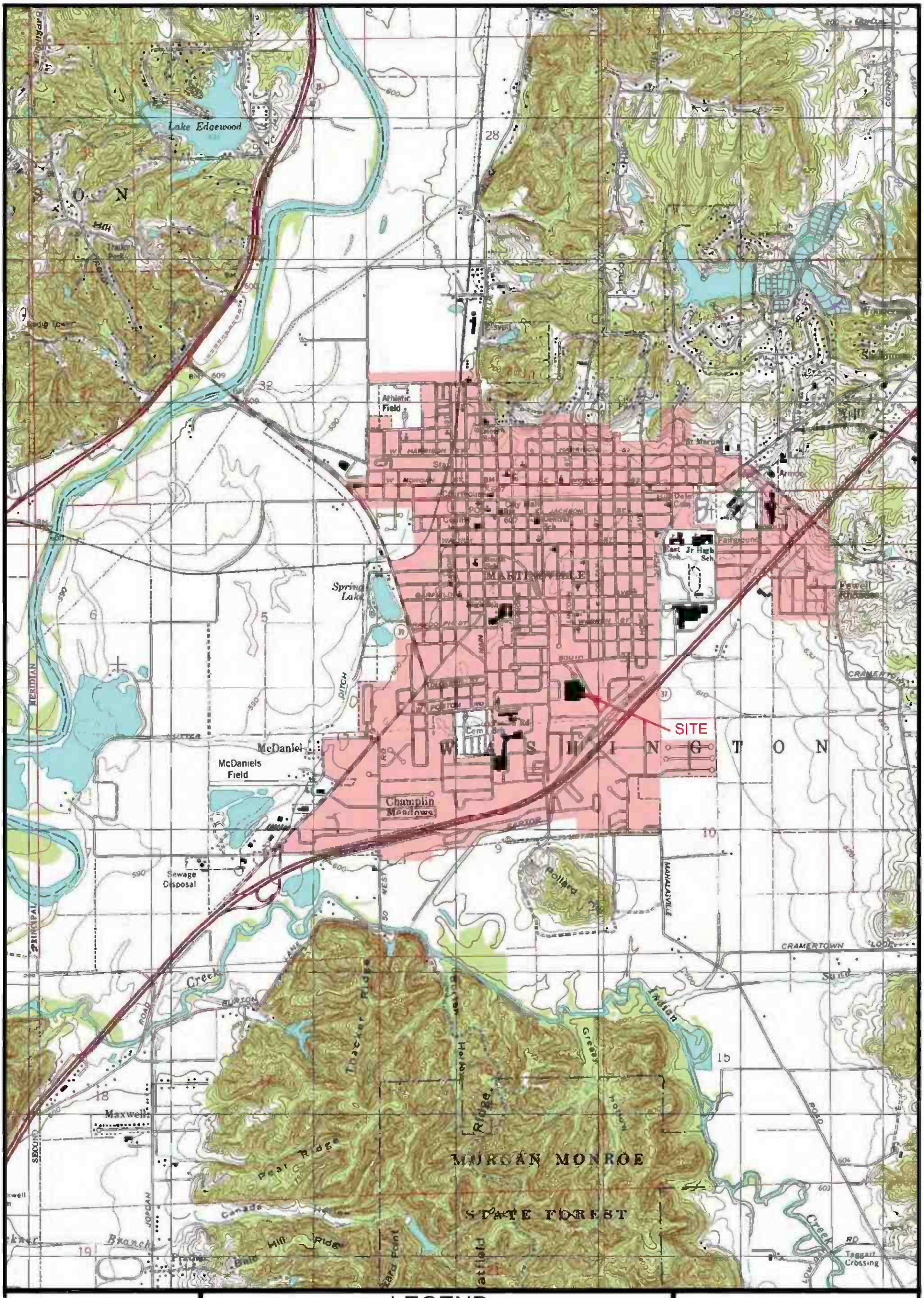
Figures



LEGEND

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Scale in Feet
0 1,000 2,000
1" = 2,000'-0"

USGS Topographic Map

Former Harman-Becker Automotive Systems, Inc.
1201 South Ohio St.
Martinsville, Indiana

PROJECT # 3872

FIGURE # 1

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LEGEND

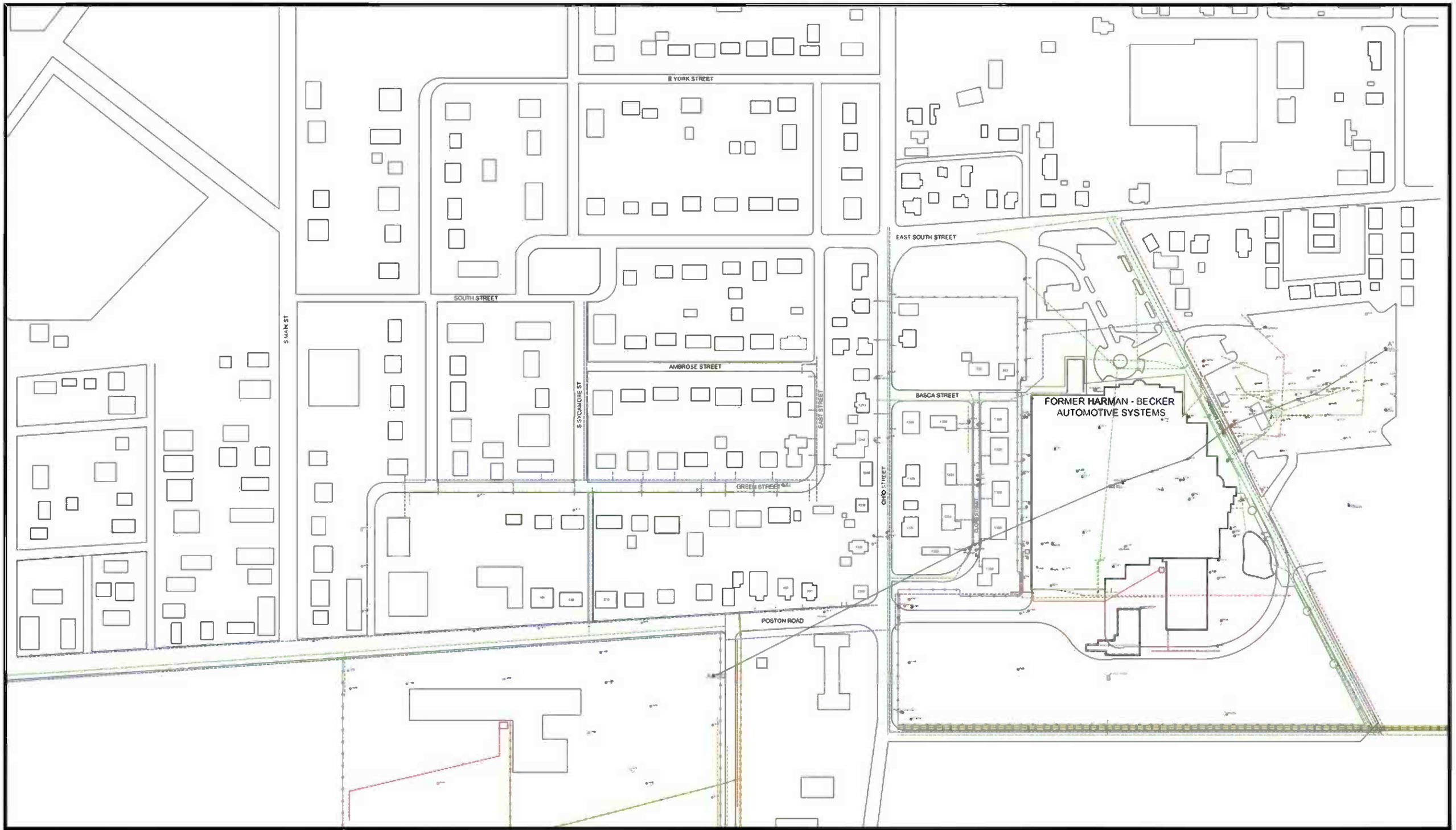
Scale in Feet
0 125 250
1" = 250'- 0"

AERIAL PHOTOGRAPH

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 2



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LEGEND

- SESCO SOIL BORING
- SESCO MONITORING WELL
- PREVIOUS CONSULTANT'S MONITORING WELL
- AIR SPARGE WELL
- FENCE LINES
- GAS LINES
- SANITARY SEWER LINES
- STORM SEWER LINES
- WATER LINES
- ELECTRIC
- COMMUNICATION
- OVERHEAD POWER
- CROSS-SECTION LINE

SITE DETAIL MAP

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 3

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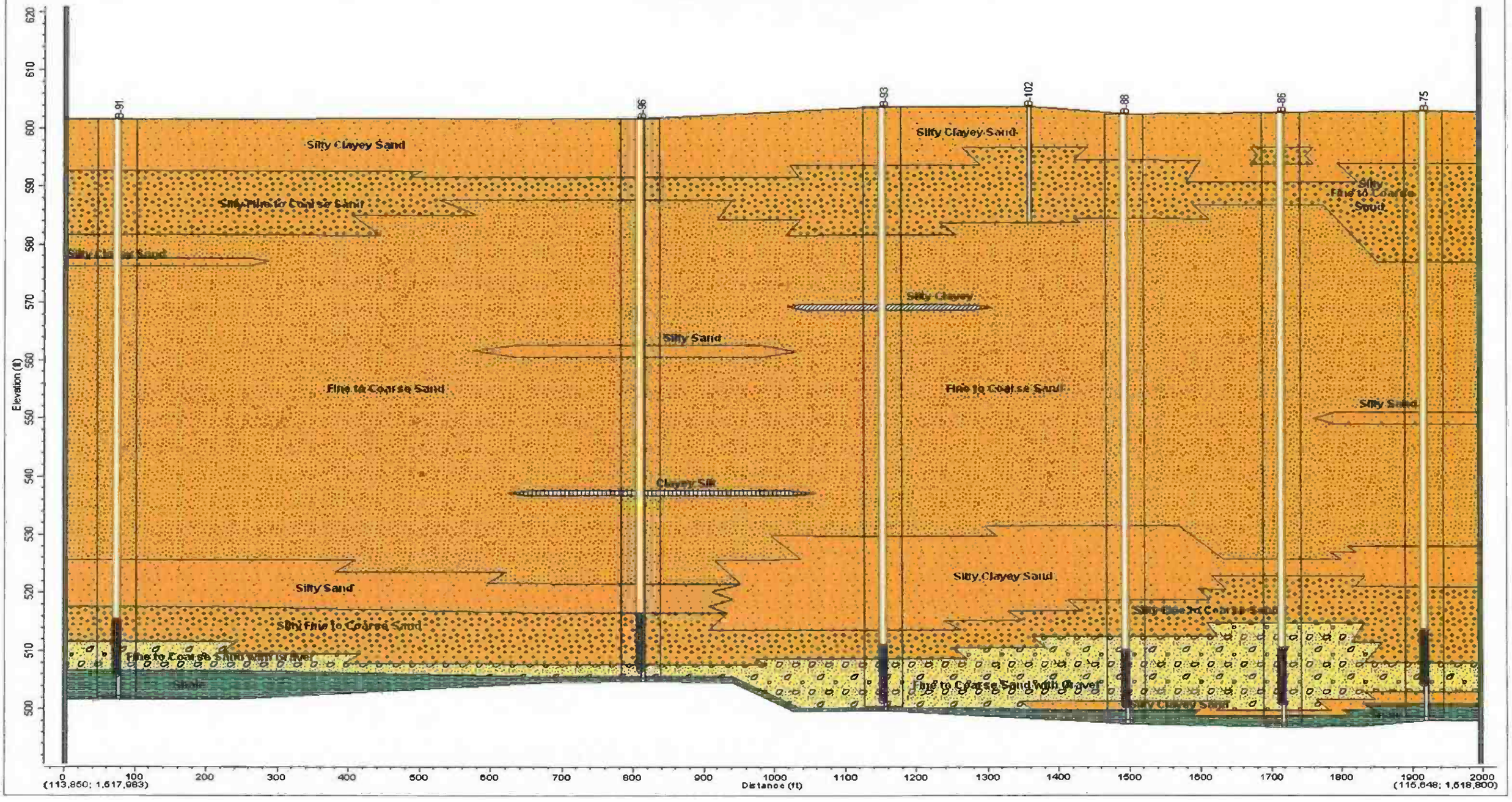
SESCO Group
1426 W. 29th St.
Indianapolis, IN. 46208
Phone: 317-347-9590

Former Harman Becker
1201 S. Ohio St.
Martinsville, Indiana
Project #3872

Figure 4 - Cross-Section A-A'



EAST SOUTH STREET

AMBROSE STREET

S SYCAMORE ST

EAST STREET

BASCA STREET

GREEN STREET

OHIO STREET

FLORE STREET

POSTON ROAD

HARMAN DRIVE

FORMER HARMAN - BECKER AUTOMOTIVE SYSTEMS

592.97

592.37

592.33

593.46

593.96

591.92

591.90

592.06

592.40

592.90

592.66

593.14

591.75

593.69

593.40

591.46

592.19

591.90

592.40

592.90

591.47

593.19

LEGEND

- SESCO MONITORING WELL
- PREVIOUS CONSULTANTS MONITORING WELL
- FENCE
- 591.24 GROUNDWATER ELEVATIONS
- GROUNDWATER FLOW
- CONTOUR LINES

CONTOUR INTERVAL = 0.50 FEET

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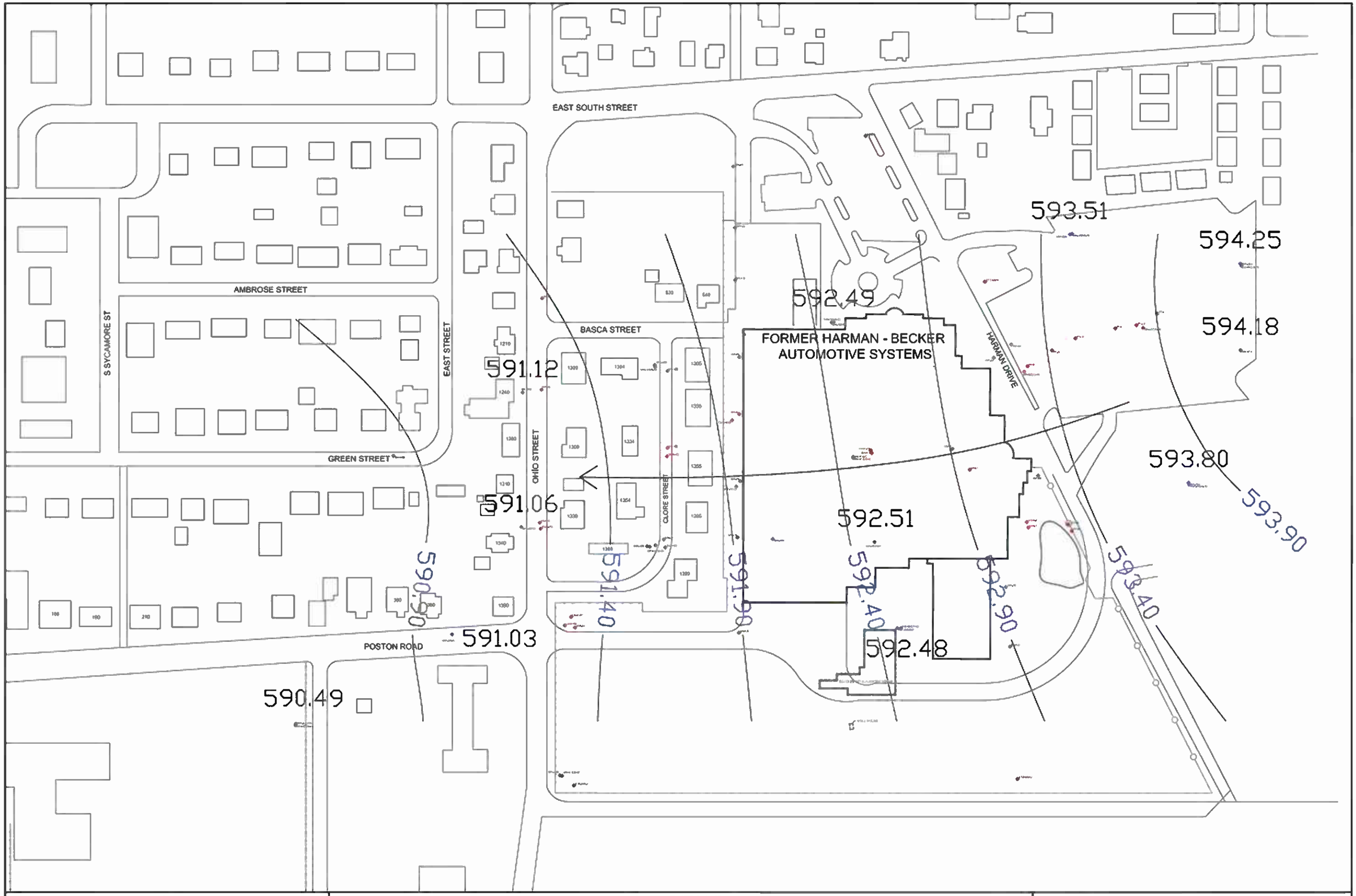
WATER TABLE ELEVATION MAP 3-15-10

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 5A



SESCO GROUP

Environmental Investigation & Remediation

LEGEND

- SESCO MONITORING WELL
- PREVIOUS CONSULTANTS MONITORING WELL
- FENCE
- 591.24 GROUNDWATER ELEVATIONS
- GROUNDWATER FLOW
- CONTOUR LINES

CONTOUR INTERVAL = 0.20 FEET

WATER TABLE ELEVATION MAP 5-18-10

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872 | FIGURE # 5B

EAST SOUTH STREET

AMBROSE STREET

S SYCAMORE ST

EAST STREET

BASCA STREET

GREEN STREET

OHIO STREET

CLORE STREET

POSTON ROAD

HARMAN DRIVE

FORMER HARMAN - BECKER
AUTOMOTIVE SYSTEMS

591.73

592.45

590.67

592.34

589.23

591.90

592.40

591.94

589.22

589.08

590.40

590.90

590.55

588.90

589.40

589.90

588.54

LEGEND

- SESCO MONITORING WELL
- PREVIOUS CONSULTANTS MONITORING WELL
- FENCE
- 591.24 GROUNDWATER ELEVATIONS
- GROUNDWATER FLOW
- CONTOUR LINES

CONTOUR INTERVAL = 0.50 FEET

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WATER TABLE ELEVATION MAP 11-2-10

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 5C

E. MORRIS STREET

ORK STREET

EAST SOUTH STREET

BROSE STREET

EAST STREET

GREEN STREET

OHIO STREET

CLORE STREET

BASCA STREET

FORMER HARMAN - BECKER AUTOMOTIVE SYSTEMS

HARMAN DRIVE

POSTON ROAD

ALL RESULTS FROM MOBILE LAB USING EPA METHOD 8265
WET WEIGHT BASIS

SOIL IDEM RISC VOLATILE ORGANIC COMPOUNDS CLOSURE LEVELS			
RESULTS SHOWN IN PARTS PER BILLION (ug/kg)			
PARAMETERS		RDCL	IDCL
TETRACHLOROETHENE	PCE	58	640
VOCs- VOLATILE ORGANIC COMPOUNDS			
IDEM - INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT			
RISC - RISK INTEGRATED SYSTEM OF CLOSURE FROM IDEM			
IDCL - INDUSTRIAL DEFAULT CLOSURE LEVELS			
RDCL - RESIDENTIAL DEFAULT CLOSURE LEVELS			
CONCENTRATIONS IN BLUE EXCEED THE IDEM RISC RDCL'S			
CONCENTRATIONS IN RED EXCEED THE IDEM RISC IDCL'S			
ND - NOT DETECTED			

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LEGEND

- SESCO SOIL BORING
- SESCO MONITORING WELL
- FENCE

TETRACHLOROETHENE VADOSE ZONE SOIL MAP (EPA METHOD 8265)

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 6

E. MORRIS STREET

ORK STREET

EAST SOUTH STREET

BROSE STREET

EAST STREET

BASCA STREET

FORMER HARMAN - BECKER AUTOMOTIVE SYSTEMS

HARMAN DRIVE

GREEN STREET

OHIO STREET

CLORE STREET

POSTON ROAD

SOIL IDEM RISC VOLATILE ORGANIC COMPOUNDS CLOSURE LEVELS			
RESULTS SHOWN IN PARTS PER MILLION (mg/kg)			
PARAMETERS		RDCL	IDCL
TETRACHLOROETHENE	PCE	0.058	0.64
VOCs- VOLATILE ORGANIC COMPOUNDS			
IDEM - INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT			
RISC - RISK INTEGRATED SYSTEM OF CLOSURE FROM IDEM			
IDCL - INDUSTRIAL DEFAULT CLOSURE LEVELS			
RDCL - RESIDENTIAL DEFAULT CLOSURE LEVELS			
CONCENTRATIONS IN BLUE EXCEED THE IDEM RISC RDCL'S			
CONCENTRATIONS IN RED EXCEED THE IDEM RISC IDCL'S			
ND - NOT DETECTED			

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LEGEND

Scale in Feet

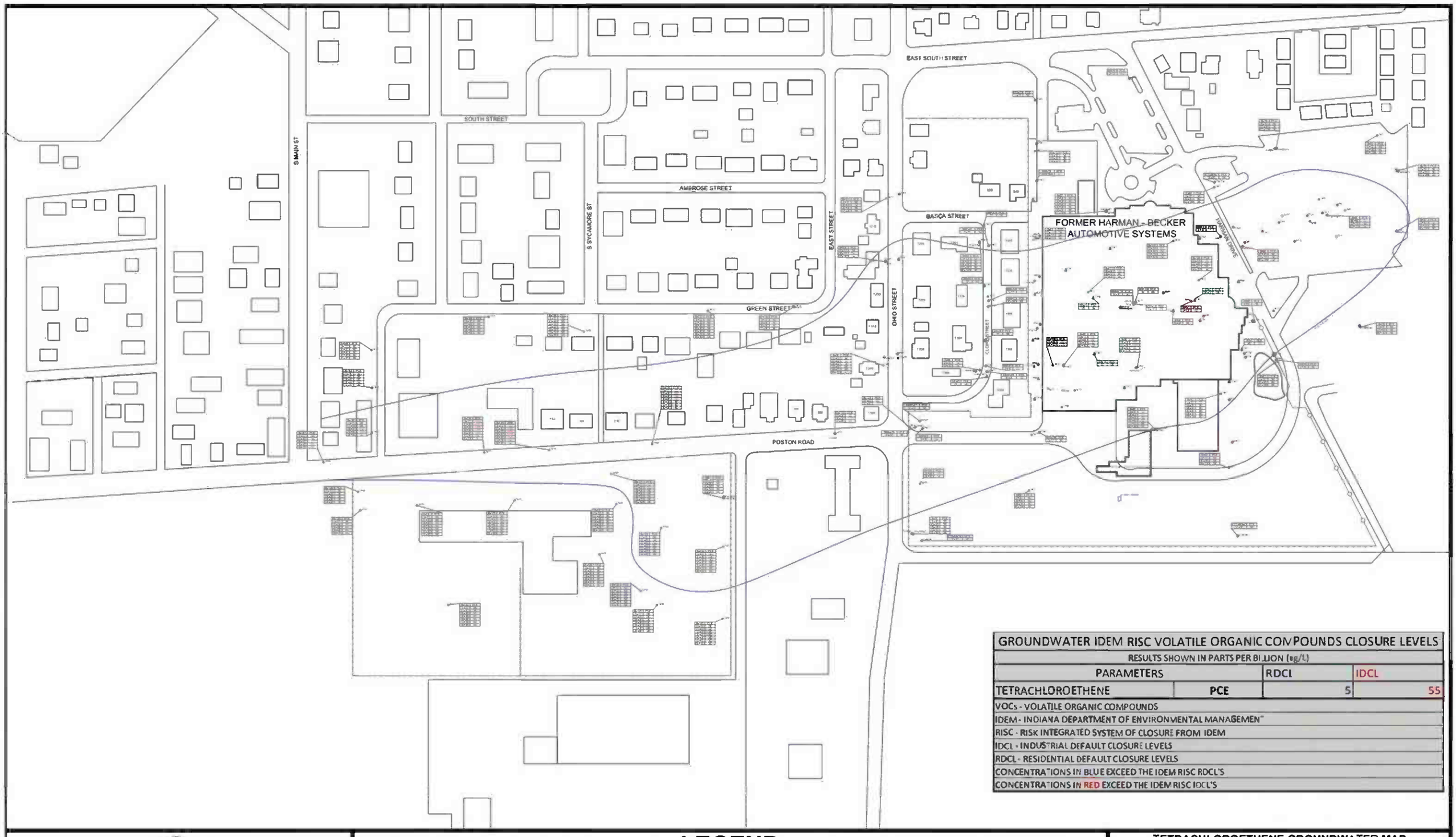
- SESCO SOIL BORING
- SESCO MONITORING WELL
- FENCE

TETRACHLOROETHENE VADOSE ZONE SOIL MAP (EPA METHOD 8260)

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 7



GROUNDWATER IDEM RISC VOLATILE ORGANIC COMPOUNDS CLOSURE LEVELS			
RESULTS SHOWN IN PARTS PER BILLION (ug/L)			
PARAMETERS		RDCL	IDCL
TETRACHLOROETHENE	PCE	5	55
VOCs - VOLATILE ORGANIC COMPOUNDS			
IDEM - INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMEN"			
RISC - RISK INTEGRATED SYSTEM OF CLOSURE FROM IDEM			
IDCL - INDUSTRIAL DEFAULT CLOSURE LEVELS			
RDCL - RESIDENTIAL DEFAULT CLOSURE LEVELS			
CONCENTRATIONS IN BLUE EXCEED THE IDEM RISC RDCL'S			
CONCENTRATIONS IN RED EXCEED THE IDEM RISC IDCL'S			

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Environmental Investigation & Remediation

LEGEND

Scale in Feet

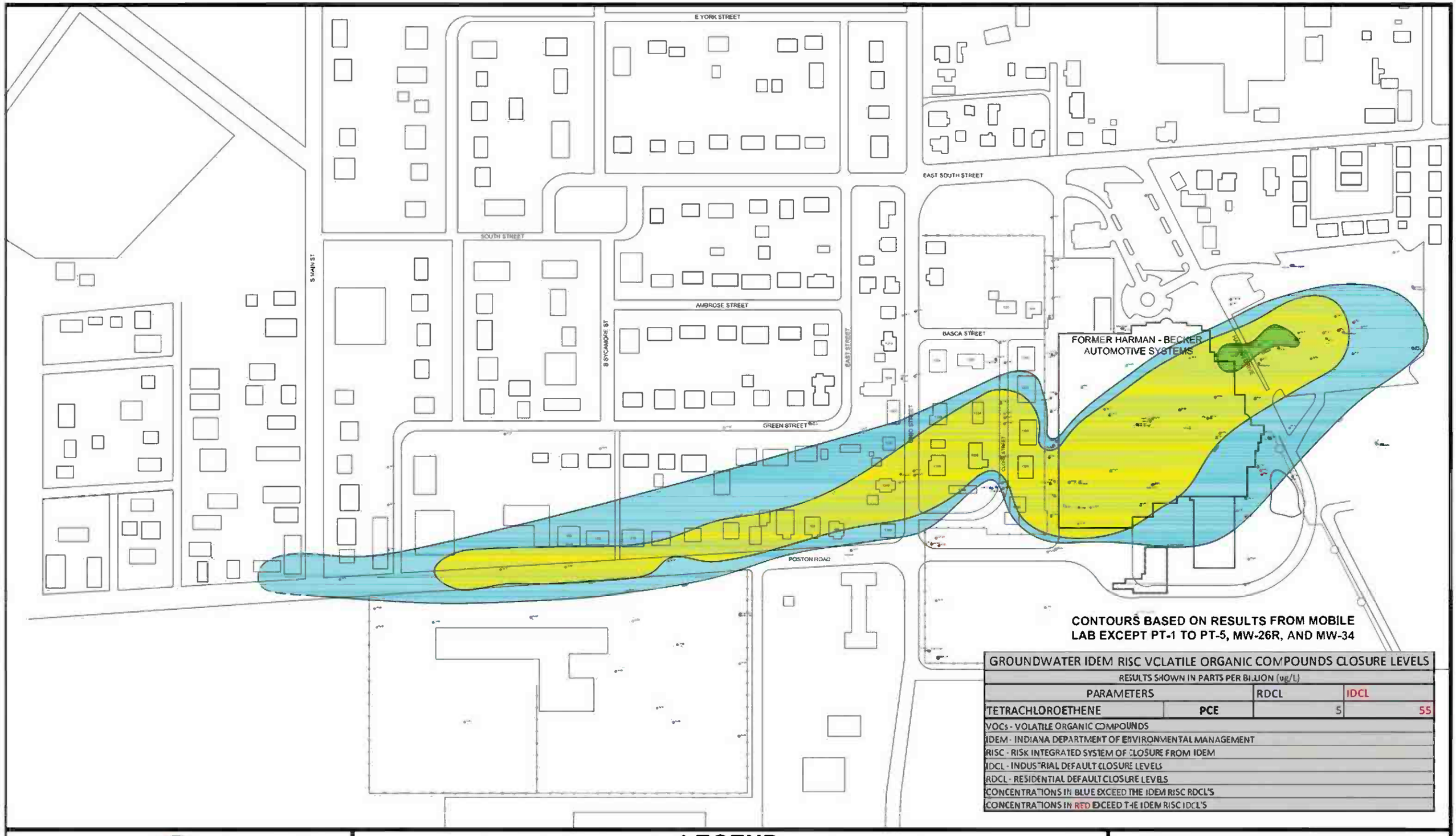
- PREVIOUS CONSULTANTS MONITORING WELL
- SESCO MONITORING WELL
- SESCO SOIL BORING
- KERAMIDA AIR SPARGE WELL
- FENCE

TETRACHLOROETHENE GROUNDWATER MAP (EPA METHOD 8265)

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 8



CONTOURS BASED ON RESULTS FROM MOBILE LAB EXCEPT PT-1 TO PT-5, MW-26R, AND MW-34

GROUNDWATER IDEM RISC VCLATILE ORGANIC COMPOUNDS CLOSURE LEVELS			
RESULTS SHOWN IN PARTS PER BILLION (ug/L)			
PARAMETERS		RDCL	IDCL
TETRACHLOROETHENE	PCE	5	55
VOCs - VOLATILE ORGANIC COMPOUNDS			
IDEM - INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT			
RISC - RISK INTEGRATED SYSTEM OF CLOSURE FROM IDEM			
IDCL - INDUSTRIAL DEFAULT CLOSURE LEVELS			
RDCL - RESIDENTIAL DEFAULT CLOSURE LEVELS			
CONCENTRATIONS IN BLUE EXCEED THE IDEM RISC RDCL'S			
CONCENTRATIONS IN RED EXCEED THE IDEM RISC IDCL'S			

SESCO GROUP
Environmental Investigation & Remediation

LEGEND

Scale in Feet

- PREVIOUS CONSULTANTS MONITORING WELL
- SESCO MONITORING WELL
- SESCO SOIL BORING
- KERAMIDA AIR SPARGE WELL
- FENCE

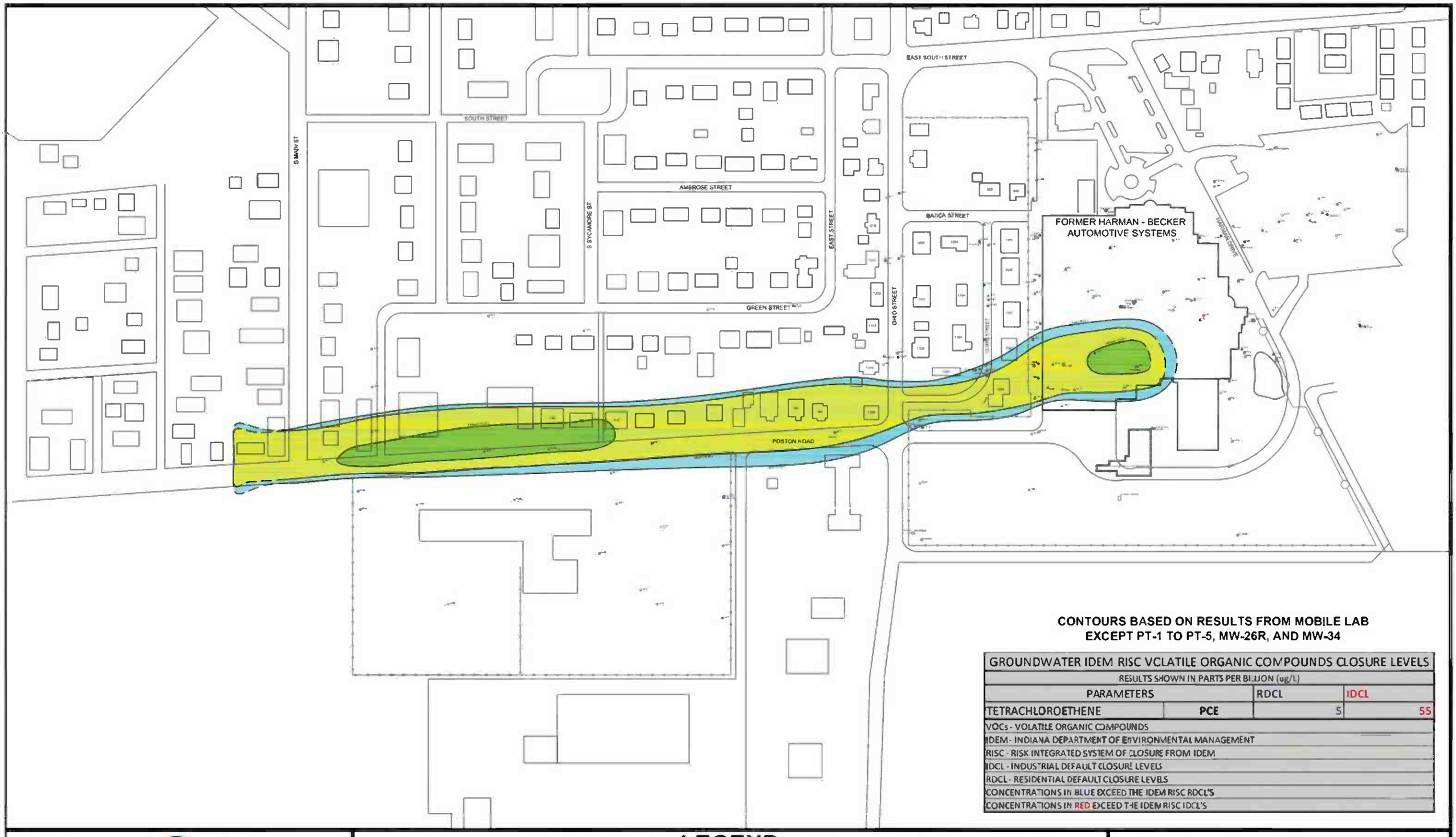
CONTOUR INTERVALS
- 5
- 55
- 1000

WATER TABLE PCE GROUNDWATER CONTOURS

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 9



CONTOURS BASED ON RESULTS FROM MOBILE LAB EXCEPT PT-1 TO PT-5, MW-26R, AND MW-34

GROUNDWATER IDEM RISC VCLATILE ORGANIC COMPOUNDS CLOSURE LEVELS			
RESULTS SHOWN IN PARTS PER BILLION (ug/L)			
PARAMETERS		RDCL	IDCL
TETRACHLOROETHENE	PCE	5	55
VOCs - VOLATILE ORGANIC COMPOUNDS			
IDEM - INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT			
RISC - RISK INTEGRATED SYSTEM OF CLOSURE FROM IDEM			
IDCL - INDUSTRIAL DEFAULT CLOSURE LEVELS			
RDCL - RESIDENTIAL DEFAULT CLOSURE LEVELS			
CONCENTRATIONS IN BLUE EXCEED THE IDEM RISC RDCL'S			
CONCENTRATIONS IN RED EXCEED THE IDEM RISC IDCL'S			

SESCO GROUP
Environmental Investigation & Remediation

LEGEND

Scale in Feet

- PREVIOUS CONSULTANTS MONITORING WELL
- SESCO MONITORING WELL
- SESCO SOIL BORING
- KERAMIDA AIR SPARGE WELL
- FENCE

CONTOUR INTERVALS

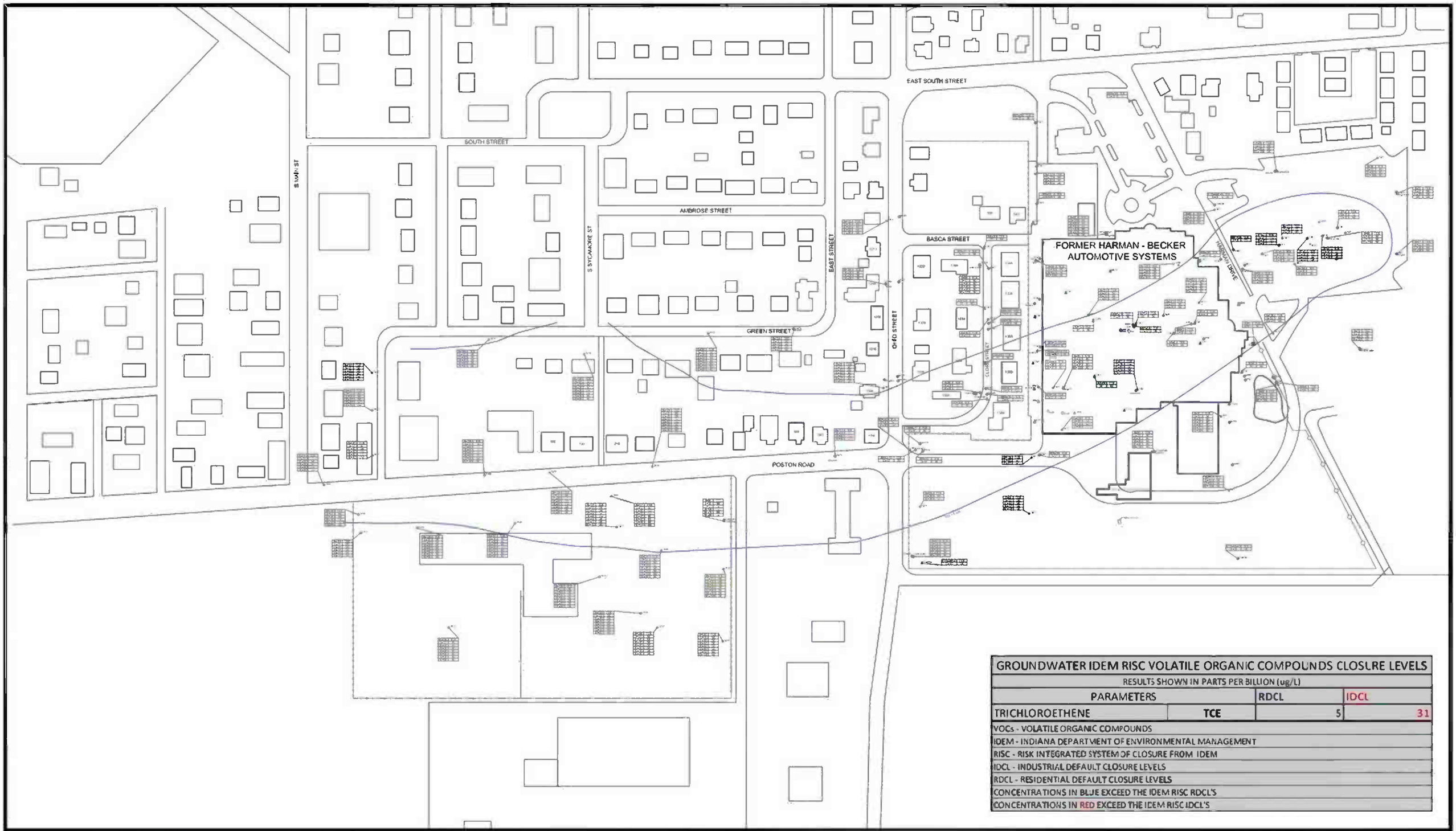
5
55
100

35 - 50' PCE GROUNDWATER CONTOURS

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 10



GROUNDWATER IDEM RISC VOLATILE ORGANIC COMPOUNDS CLOSURE LEVELS			
RESULTS SHOWN IN PARTS PER BILLION (ug/L)			
PARAMETERS		RDCL	IDCL
TRICHLOROETHENE	TCE	5	31
VOCs - VOLATILE ORGANIC COMPOUNDS			
IDEM - INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT			
RISC - RISK INTEGRATED SYSTEM OF CLOSURE FROM IDEM			
IDCL - INDUSTRIAL DEFAULT CLOSURE LEVELS			
RDCL - RESIDENTIAL DEFAULT CLOSURE LEVELS			
CONCENTRATIONS IN BLUE EXCEED THE IDEM RISC RDCL'S			
CONCENTRATIONS IN RED EXCEED THE IDEM RISC IDCL'S			

SESCO GROUP
Environmental Investigation & Remediation

LEGEND

Scale in Feet
0 50 100
1" = 110'-0"

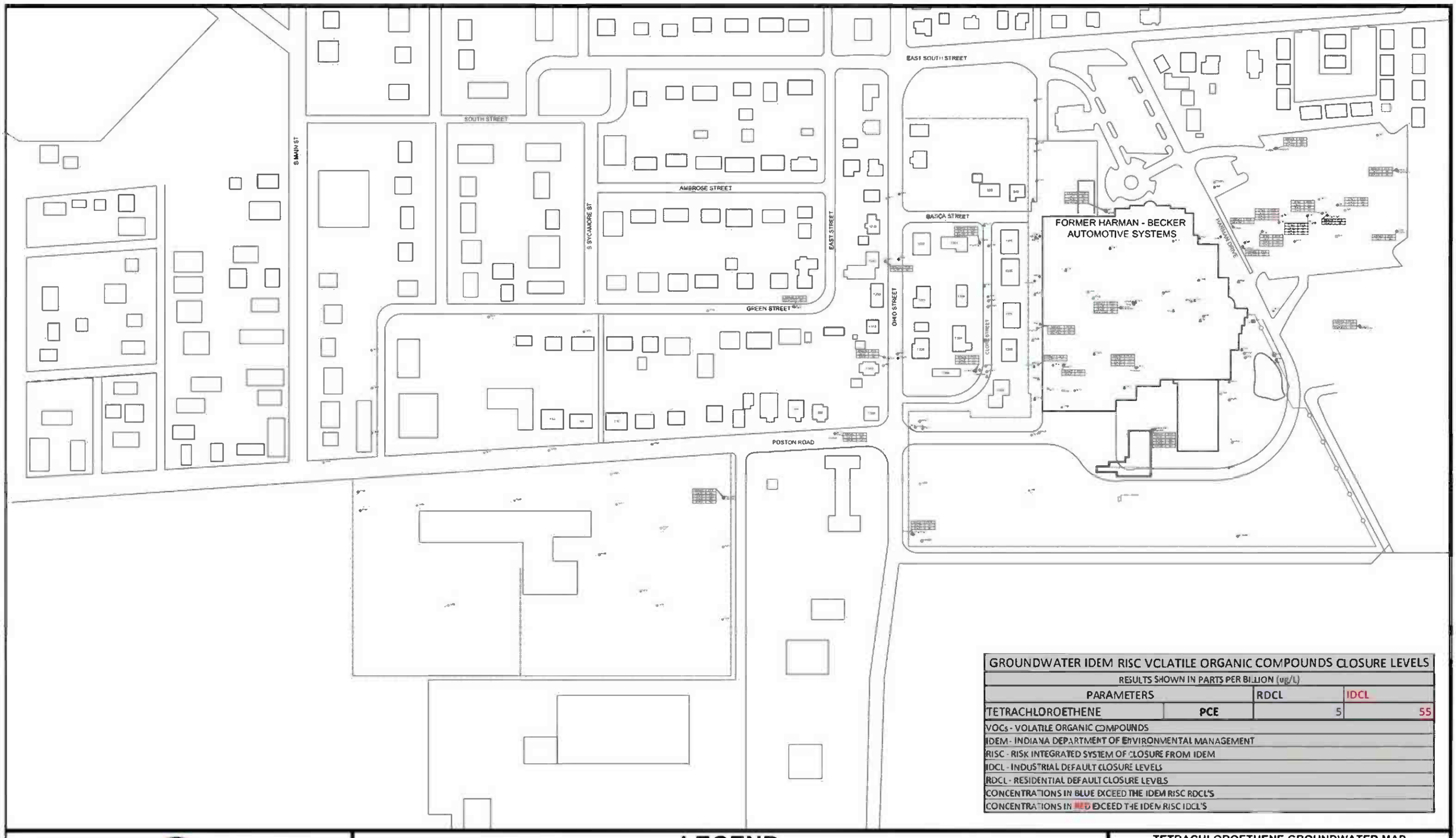
- PREVIOUS CONSULTANTS MONITORING WELL
- SESCO MONITORING WELL
- SESCO SOIL BORING
- KERAMIDA AIR SPARGE WELL
- FENCE

TRICHLOROETHENE GROUNDWATER MAP
(EPA METHOD 8265)

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 11



GROUNDWATER IDEM RISC VCLATILE ORGANIC COMPOUNDS CLOSURE LEVELS			
RESULTS SHOWN IN PARTS PER BILLION (ug/L)			
PARAMETERS		RDCL	IDCL
TETRACHLOROETHENE	PCE	5	55
VOCs - VOLATILE ORGANIC COMPOUNDS			
IDEM - INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT			
RISC - RISK INTEGRATED SYSTEM OF CLOSURE FROM IDEM			
IDCL - INDUSTRIAL DEFAULT CLOSURE LEVELS			
RDCL - RESIDENTIAL DEFAULT CLOSURE LEVELS			
CONCENTRATIONS IN BLUE EXCEED THE IDEM RISC RDCL'S			
CONCENTRATIONS IN RED EXCEED THE IDEM RISC IDCL'S			

SESCO GROUP
Environmental Investigation & Remediation

LEGEND

Scale in Feet

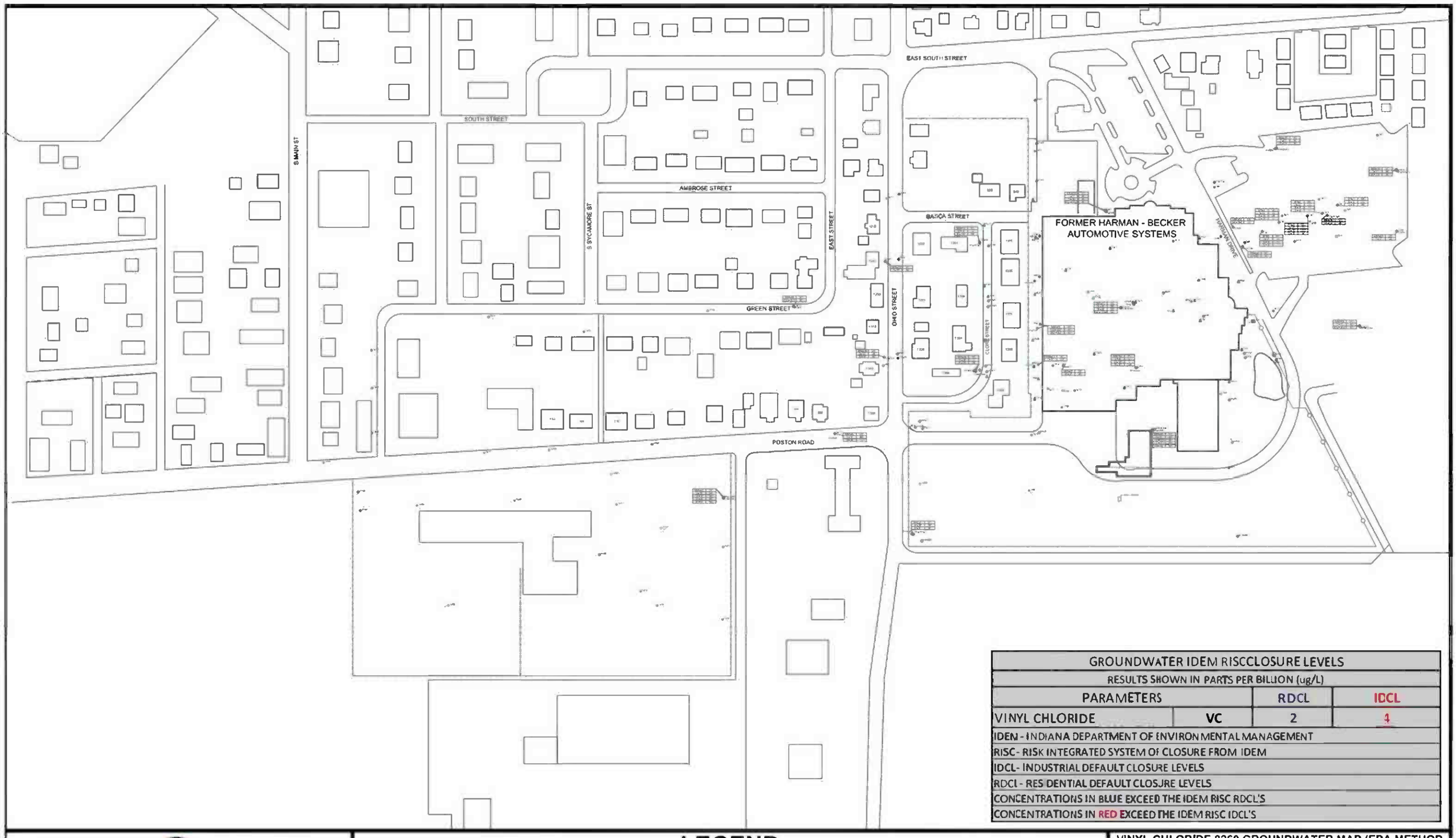
- PREVIOUS CONSULTANTS MONITORING WELL
- SESCO MONITORING WELL
- SESCO SOIL BORING
- KERAMIDA AIR SPARGE WELL
- FENCE

TETRACHLOROETHENE GROUNDWATER MAP
(EPA METHOD 8260 RESULTS FROM MONITORING WELLS)

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 12



GROUNDWATER IDEM RISCCLOSURE LEVELS			
RESULTS SHOWN IN PARTS PER BILLION (ug/L)			
PARAMETERS		RDCL	IDCL
VINYL CHLORIDE	VC	2	1
IDEN - INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT			
RISC- RISK INTEGRATED SYSTEM OF CLOSURE FROM IDEM			
IDCL- INDUSTRIAL DEFAULT CLOSURE LEVELS			
RDCL - RESIDENTIAL DEFAULT CLOSURE LEVELS			
CONCENTRATIONS IN BLUE EXCEED THE IDEM RISC RDCL'S			
CONCENTRATIONS IN RED EXCEED THE IDEM RISC IDCL'S			

SESCO GROUP

Environmental Investigation & Remediation

LEGEND

- PREVIOUS CONSULTANTS MONITORING WELL
- SESCO MONITORING WELL
- SESCO SOIL BORING
- KERAMIDA AIR SPARGE WELL
- FENCE

VINYL CHLORIDE 8260 GROUNDWATER MAP (EPA METHOD 8260 RESULTS FROM MONITORING WELLS)

FORMER HARMAN-BECKER AUTOMOTIVE SYSTEMS INC.
1201 SOUTH OHIO STREET
MARTINSVILLE, INDIANA

PROJECT # 3872

FIGURE # 13

Tables

Table 1 - Groundwater Elevation Summary

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Name	Date	Screened From (ft)	Screened To (ft)	Top of Casing Elevation (ft)	Depth to Water (ft)	GW Elevation (ft)
AS-02	3/15/2010	55	65	604.32	11.19	593.13
AS-03	3/15/2010	59	64	604.83	12.35	592.48
DMW-08	11/29/2004	31	41	603.42	9.62	593.80
	1/8/2007	31	41	603.42	7.46	595.96
	9/29/2008	31	41	603.42	9.12	594.30
	3/15/2010	31	41	603.42	9.89	593.53
DMW-09AS	11/29/2004	32	42	602.16	10.59	591.57
	1/8/2007	32	42	602.16	8.15	594.01
	9/29/2008	32	42	602.16	10.21	591.95
DMW-10AS	11/29/2004	30	40	602.79	11.06	591.73
	1/8/2007	30	40	602.79	8.66	594.13
	9/29/2008	30	40	602.79	9.71	593.08
	5/19/2010	30	40	602.79	9.21	593.58
DMW-13	11/29/2004	30	40	604.11	11.65	592.46
	1/8/2007	30	40	604.11	9.28	594.83
	9/29/2008	30	40	604.11	10.95	593.16
	3/15/2010	30	40	604.11	11.70	592.41
DMW-75	11/29/2004	30	40	601.82	10.23	591.59
	1/8/2007	30	40	601.82	7.76	594.06
	9/29/2008	30	40	601.82	9.40	592.42
	3/15/2010	30	40	601.82	10.29	591.53
DMW-76	11/29/2004	30	40	601.85	10.19	591.66
	1/8/2007	30	40	601.85	7.73	594.12
	9/29/2008	30	40	601.85	9.35	592.50
	3/15/2010	30	40	601.85	10.23	591.62
DMW-77	11/29/2004	30	40	602.23	11.06	591.17
	1/8/2007	30	40	602.23	8.60	593.63
	9/29/2008	30	40	602.23	10.22	592.01
	3/15/2010	30	40	602.23	11.00	591.23
DMW-78	11/29/2004	40	50	602.40	11.24	591.16
	1/8/2007	40	50	602.40	8.77	593.63
	9/29/2008	40	50	602.40	10.40	592.00
	3/15/2010	40	50	602.40	11.17	591.23
DMW-79	11/29/2004	30	40	602.80	11.72	591.08
	1/8/2007	30	40	602.80	9.23	593.57
ETS-MW-01	5/8/1995	11	21	603.10	10.06	593.04
	11/29/2004	11	21	603.10	9.50	593.60
	1/8/2007	11	21	603.10	7.23	595.87
	9/29/2008	11	21	603.10	8.61	594.49
	3/15/2010	11	21	603.10	9.64	593.46
ETS-MW-02	5/8/1995	10	20	601.99	8.15	593.84
	11/29/2004	10	20	601.99	8.61	593.38
	1/8/2007	10	20	601.99	6.41	595.58
	9/29/2008	10	20	601.99	8.00	593.99
	3/15/2010	10	20	601.99	8.80	593.19
ETS-MW-03	5/8/1995	10	20	601.93	10.08	591.85
	11/29/2004	10	20	601.93	10.52	591.41
	1/8/2007	10	20	601.93	8.15	593.78
	9/29/2008	10	20	601.93	9.43	592.50
	3/15/2010	10	20	601.93	10.46	591.47
MW-02	11/29/2004	8	18	604.47	11.11	593.36
	1/8/2007	8	18	604.47	8.90	595.57
	9/29/2008	8	18	604.47	10.48	593.99
	3/15/2010	8	18	604.47	10.46	594.01
MW-03	11/29/2004	9	19	604.82	11.56	593.26
	1/8/2007	9	19	604.82	9.26	595.56
	9/29/2008	9	19	604.82	10.97	593.85
	3/15/2010	9	19	604.82	11.68	593.14

Table 1 - Groundwater Elevation Summary

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Name	Date	Screened From (ft)	Screened To (ft)	Top of Casing Elevation (ft)	Depth to Water (ft)	GW Elevation (ft)
MW-06R	11/29/2004	7	17	603.29	9.64	593.65
	1/8/2007	7	17	603.29	6.40	596.89
MW-08	11/29/2004	6	16	603.52	9.54	593.98
	1/8/2007	6	16	603.52	7.34	596.18
	9/29/2008	6	16	603.52	8.98	594.54
	3/15/2010	6	16	603.52	9.83	593.69
MW-09	11/29/2004	11	21	602.97	10.20	592.77
	1/8/2007	11	21	602.97	7.78	595.19
	9/29/2008	11	21	602.97	10.05	592.92
	3/15/2010	11	21	602.97	11.35	591.62
MW-10	11/29/2004	11	21	603.05	10.84	592.21
	1/8/2007	11	21	603.05	8.41	594.64
	9/29/2008	11	21	603.05	10.00	593.05
MW-13	11/29/2004	8	18	604.11	11.38	592.73
	1/8/2007	8	18	604.11	9.03	595.08
	9/29/2008	8	18	604.11	10.63	593.48
	3/15/2010	8	18	604.11	11.45	592.66
	10/20/2010	8	18	604.11	12.51	591.60
MW-13B	5/19/2010	24	34	603.22	10.82	592.40
	10/20/2010	24	34	603.22	12.51	590.71
	11/3/2010	24	34	603.22	12.72	590.50
MW-13C	5/19/2010	39	49	603.32	10.98	592.34
	10/20/2010	39	49	603.32	12.62	590.70
	11/3/2010	39	49	603.32	12.84	590.48
MW-13E	5/19/2010	94	104	603.35	11.28	592.07
	10/20/2010	94	104	603.35	12.96	590.39
	11/3/2010	94	104	603.35	13.20	590.15
MW-17	11/29/2004	7	17	602.80	10.61	592.19
	1/8/2007	7	17	602.80	8.18	594.62
	4/29/2008	7	17	602.80	8.30	594.50
	5/1/2008	7	17	602.80	7.86	594.94
	9/29/2008	7	17	602.80	10.00	592.80
	11/20/2008	7	17	602.80	10.97	591.83
	12/30/2008	7	17	602.80	9.73	593.07
MW-18	11/29/2004	8	18	603.69	11.40	592.29
	1/8/2007	8	18	603.69	8.96	594.73
	9/29/2008	8	18	603.69	10.65	593.04
MW-19	3/15/2010	8	18	603.86	11.53	592.33
MW-20	11/29/2004	8	18	603.48	12.17	591.31
	1/8/2007	8	18	603.48	9.65	593.83
	9/29/2008	8	18	603.48	11.00	592.48
MW-20R	5/19/2010	9	19	602.89	11.77	591.12
	11/3/2010	9	19	602.89	13.66	589.23
MW-21	11/29/2004	8	18	603.76	12.34	591.42
MW-22	11/29/2004	8	18	602.79	10.55	592.24
	1/8/2007	8	18	602.79	7.91	594.88
	9/29/2008	8	18	602.79	9.33	593.46
	3/15/2010	8	18	602.79	10.18	592.61
MW-23	11/29/2004	8	18	602.19	10.20	591.99
	1/8/2007	8	18	602.19	7.78	594.41
	9/29/2008	8	18	602.19	9.18	593.01
	3/15/2010	8	18	602.19	10.27	591.92
MW-25	11/29/2004	8	18	603.60	11.24	592.36
	1/8/2007	8	18	603.60	8.76	594.84
	9/29/2008	8	18	603.60	10.04	593.56
	3/15/2010	8	18	603.60	11.23	592.37
MW-26	11/29/2004	8	18	603.03	11.71	591.32
	1/8/2007	8	18	603.03	9.21	593.82
	9/29/2008	8	18	603.03	10.60	592.43

Table 1 - Groundwater Elevation Summary

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Name	Date	Screened From (ft)	Screened To (ft)	Top of Casing Elevation (ft)	Depth to Water (ft)	GW Elevation (ft)
MW-26R	5/19/2010	8	18	602.59	11.53	591.06
	11/3/2010	8	18	602.59	13.37	589.22
MW-26C	5/19/2010	38	48	602.49	11.38	591.11
	11/3/2010	38	48	602.49	13.31	589.18
MW-27	11/29/2004	8	18	602.00	10.29	591.71
	1/8/2007	8	18	602.00	7.83	594.17
	3/15/2010	8	18	602.00	10.25	591.75
MW-28	11/29/2004	7	17	601.09	8.92	592.17
	1/8/2007	7	17	601.09	6.51	594.58
	9/29/2008	7	17	601.09	7.91	593.18
	3/15/2010	7	17	601.09	8.90	592.19
MW-31	11/29/2004	8	18	604.67	11.64	593.03
	1/8/2007	8	18	604.67	9.26	595.41
	9/29/2008	8	18	604.67	10.64	594.03
	3/15/2010	8	18	604.67	11.70	592.97
MW-32	11/29/2004	8	18	603.70	10.19	593.51
	1/8/2007	8	18	603.70	7.93	595.77
	9/29/2008	8	18	603.70	9.40	594.30
	3/15/2010	8	18	603.70	10.44	593.26
MW-33	11/29/2004	8	18	602.34	10.94	591.40
	1/8/2007	8	18	602.34	8.48	593.86
	9/29/2008	8	18	602.34	9.82	592.52
	3/15/2010	8	18	602.34	10.88	591.46
MW-34	11/29/2004	6	16	603.53	9.91	593.62
	5/15/2005	6	16	603.53	7.52	596.01
	11/22/2005	6	16	603.53	9.58	593.95
	5/15/2006	6	16	603.53	7.52	596.01
	10/12/2006	6	16	603.53	8.91	594.62
	1/8/2007	6	16	603.53	7.69	595.84
	11/22/2007	6	16	603.53	10.33	593.20
	7/22/2008	6	16	603.53	8.92	594.61
	8/28/2008	6	16	603.53	7.97	595.56
	9/29/2008	6	16	603.53	9.15	594.38
MW-35A	5/18/2010	7	17	602.02	8.51	593.51
	11/2/2010	7	17	602.02	10.29	591.73
MW-35E	5/18/2010	93	103	602.47	10.36	592.11
	11/2/2010	93	103	602.47	12.26	590.21
MW-36A	5/18/2010	7	17	602.63	8.38	594.25
	10/20/2010	7	17	602.63	9.95	592.68
	11/2/2010	7	17	602.63	10.18	592.45
MW-36E	5/18/2010	90	100	602.74	10.50	592.24
	10/20/2010	90	100	602.74	12.09	590.65
	11/2/2010	90	100	602.74	12.40	590.34
MW-37A	5/18/2010	7	17	602.56	8.38	594.18
	11/2/2010	7	17	602.56	10.22	592.34
MW-38A	5/18/2010	7	17	601.88	8.08	593.80
	11/2/2010	7	17	601.88	9.94	591.94
MW-38E	5/18/2010	89	99	601.95	9.79	592.16
	11/2/2010	89	99	601.95	11.70	590.25
MW-39A	5/18/2010	7	17	602.84	10.35	592.49
	11/2/2010	7	17	602.84	12.16	590.68
MW-39B	5/18/2010	19	29	603.61	10.61	593.00
	11/2/2010	19	29	603.61	12.43	591.18
MW-39E	5/18/2010	94	104	602.98	10.96	592.02
	11/2/2010	94	104	602.98	12.84	590.14
MW-40A	5/19/2010	8	18	602.29	9.81	592.48
	10/20/2010	8	18	602.29	11.46	590.83
	11/2/2010	8	18	602.29	11.74	590.55

Table 1 - Groundwater Elevation Summary

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Name	Date	Screened From (ft)	Screened To (ft)	Top of Casing Elevation (ft)	Depth to Water (ft)	GW Elevation (ft)
MW-40B	5/19/2010	20	30	602.23	9.74	592.49
	10/20/2010	20	30	602.23	11.36	590.87
	11/2/2010	20	30	602.23	11.65	590.58
MW-40C	5/19/2010	37	47	602.23	9.76	592.47
	10/14/2010	37	47	602.23	11.41	590.82
	11/2/2010	37	47	602.23	11.68	590.55
MW-40E	5/19/2010	90	100	602.20	10.00	592.20
	10/14/2010	90	100	602.20	11.62	590.58
	11/2/2010	90	100	602.20	11.92	590.28
MW-41B	5/19/2010	20	30	601.37	10.27	591.10
	11/2/2010	20	30	601.37	12.08	589.29
MW-41E	5/19/2010	87	97	601.24	10.10	591.14
	11/2/2010	87	97	601.24	12.02	589.22
MW-42B	5/19/2010	20	30	602.10	10.00	592.10
	11/3/2010	20	30	602.10	11.89	590.21
MW-42E	5/19/2010	90	100	601.90	9.98	591.92
	11/3/2010	90	100	601.90	11.86	590.04
MW-43A	5/19/2010	8	18	601.35	10.86	590.49
	10/20/2010	8	18	601.35	12.42	588.93
	11/3/2010	8	18	601.35	12.81	588.54
MW-43B	5/19/2010	25	35	601.43	10.85	590.58
	10/20/2010	25	35	601.43	12.39	589.04
	11/3/2010	25	35	601.43	12.78	588.65
MW-43C	5/19/2010	35	45	601.29	10.81	590.48
	10/20/2010	35	45	601.29	12.37	588.92
	11/3/2010	35	45	601.29	12.77	588.52
MW-43E	5/19/2010	87	97	601.25	10.76	590.49
	10/20/2010	87	97	601.25	12.33	588.92
	11/3/2010	87	97	601.25	12.71	588.54
MW-44B	5/19/2010	19	29	600.94	0.00	600.94
	11/3/2010	19	29	600.94	11.35	589.59
MW-44E	5/19/2010	86	96	600.89	0.00	600.89
	11/3/2010	86	96	600.89	11.25	589.64
MW-45A	5/19/2010	8	18	603.37	10.86	592.51
MW-45B	11/3/2010	24	34	603.42	12.74	590.68
MW-45C	5/19/2010	39	49	603.23	11.05	592.18
	11/3/2010	39	49	603.23	12.94	590.29
MW-46A	5/19/2010	8	18	603.16	12.12	591.04
	10/20/2010	8	18	603.16	13.83	589.33
	11/3/2010	8	18	603.16	14.08	589.08
MW-46C	5/19/2010	35	45	603.02	12.20	590.82
	10/20/2010	35	45	603.02	13.85	589.17
	11/3/2010	35	45	603.02	14.11	588.91
MW-47C	5/19/2010	40	50	603.39	11.42	591.97
	11/3/2010	40	50	603.39	13.31	590.08
MW-48B	5/19/2010	17.5	27.5	601.95	11.12	590.83
	11/3/2010	17.5	27.5	601.95	13.08	588.87
MW-49E	5/18/2010	93	103	602.54	10.40	592.14
	11/2/2010	93	103	602.54	12.30	590.24
MW-50E	5/18/2010	93	103	602.13	10.02	592.11
	11/2/2010	93	103	602.13	11.90	590.23
RR Well	9/29/2008	15	25	604.35	10.44	593.91
	3/15/2010	15	25	604.35	11.56	592.79

Table 2 - Mobile Laboratory VOCs Soil Analytical Results (EPA Method 8265)
Former Harman-Becker Automotive
1201 South Ohio St.
Martinsville, IN

Parameter				PCE	TCE	DCE	VC+DCA
Units				ug/kg	ug/kg	ug/kg	ug/kg
Method				8265	8265	8265	8265
IDCL				58	57	400[a]	1.1[b]
RDCL				640	350	1600[a]	27[b]

EPA Method 8265 soil results reported on wet weight basis. Moisture content not measured in the field.
[a] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE.
[b] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC.

Sample Name	Depth Begin (ft)	Depth End (ft)	Sample Type	Date	Dilution	Value	Value	Value	Value
B75 S 20-22	20	22	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 26-28	26	28	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 32-34	32	34	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 38-40	38	40	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 44-46	44	46	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 50-52	50	52	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 56-58	56	58	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 62-64	62	64	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 70-72	70	72	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 78-80	78	80	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 84-86	84	86	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 92-94	92	94	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 98-100	98	100	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B75 S 104-105	104	105	Soil	03/06/10	1.0	<3.7	<3.1	<3.1	<4.0
B76 S 0-2	0	2	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B76 S 4-6	4	6	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B76 S 6-7	6	7	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B76 S 8-10.5	8	11	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B76 S 12-14	12	14	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B76 S 14-16	14	16	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B76 S 16-18	16	18	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B76 S 18-20	18	20	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B77 S 0-2	0	2	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B77 S 2-4	2	4	Soil	03/06/10	1.0	4.5J	<5.0	<7.9	<4.6
B77 S 4-6	4	6	Soil	03/06/10	1.0	1.1J	<5.0	<7.9	<4.6
B77 S 6-8	6	8	Soil	03/06/10	1.0	2.1J	<5.0	<7.9	<4.6
B77 S 8-10	8	10	Soil	03/06/10	1.0	2.8J	<5.0	<7.9	<4.6
B77 S 10-12	10	12	Soil	03/06/10	1.0	3.2J	<5.0	<7.9	<4.6
B77 S 12-14	12	14	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B77 S 14-16	14	16	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B77 S 16-18	16	18	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B77 S 18-20	18	20	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B78 S 1-3	1	3	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B78 S 4-6	4	6	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B78 S 6-7	6	7	Soil	03/02/10	1.0	<5.0	<5.0	<7.9	<4.6
B78 S 8-10	8	10	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B78 S 10-11	10	11	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B78 S 12-14	12	14	Soil	03/02/10	1.0	<5.0	<5.0	<7.9	<4.6
B78 S 14-16	14	16	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B78 S 16-18	16	18	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B78 S 18-20	18	20	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B78 S 20-25	20	25	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 25-30	25	30	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 30-35	30	35	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 35-40	35	40	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 40-45	40	45	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 45-50	45	50	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 50-55	50	55	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 55-60	55	60	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 60-65	60	65	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 65-70	65	70	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 70-75	70	75	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 75-80	75	80	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 80-82	80	82	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 82-84.5	82	84.5	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 84.5-90	84.5	90	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 90-95	90	95	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 95-99	95	99	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 99-101	99	101	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B78 S 101-105	101	105	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2

Table 2 - Mobile Laboratory VOCs Soil Analytical Results (EPA Method 8265)
Former Harman-Becker Automotive
1201 South Ohio St.
Martinsville, IN

Parameter				PCE	TCE	DCE	VC+DCA
Units				ug/kg	ug/kg	ug/kg	ug/kg
Method				8265	8265	8265	8265
RDCL				58	57	400[a]	1.1[b]
IDCL				640	350	3500[a]	27[b]
EPA Method 8265 soil results reported on wet weight basis. Moisture content not measured in the field.							
[a] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE.							
[b] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC.							
Sample Name	Depth Begin (ft)	Depth End (ft)	Sample Type	Date	Dilution	Value	Value	Value	Value
B79 S 0-2	0	2	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B79 S 2-4	2	4	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B79 S 4-6	4	6	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B79 S 6-8	6	8	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B79 S 8-10	8	10	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B79 S 10-12	10	12	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B79 S 12-14	12	14	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B79 S 14-16	14	16	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B79 S 16-18	16	18	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B79 S 18-20	18	20	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B79 S 20-25	20	25	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 25-30	25	30	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 30-35	30	35	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 35-40	35	40	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 40-45	40	45	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 45-50	45	50	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 50-55	50	55	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 55-60	55	60	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 60-65	60	65	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 65-69.5	65	69.5	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 69.5-70.5	69.5	70.5	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 70.5-75	70.5	75	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 75-80	75	80	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 80-85	80	85	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 85-90	85	90	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 90-95	90	95	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 95-100	95	100	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B79 S 100-105	100	105	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B80 S 1-3	1	3	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B80 S 4-5	4	5	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B80 S 6-7	6	7	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B80 S 8-10	8	10	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B80 S 10-11	10	11	Soil	03/06/10	1.0	1.7J	<5.0	<7.9	<4.6
B80 S 12-14	12	14	Soil	03/06/10	1.0	0.7J	<5.0	<7.9	<4.6
B80 S 14-16	14	16	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B80 S 16-18.5	16	18.5	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B81 S 0-2	0	2	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B81 S 2-4	2	4	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B81 S 4-6	4	6	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B81 S 6-8	6	8	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B81 S 8-10	8	10	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B81 S 10-12	10	12	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B81 S 12-14	12	14	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B81 S 14-16	14	16	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B81 S 16-18	16	18	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B81 S 18-20	18	20	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B82 S 0-2	0	2	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B82 S 4-6	4	6	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B82 S 8-10	8	10	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B82 S 10-11	10	11	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B82 S 12-14	12	14	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B82 S 14-16	14	16	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B82 S 16-18	16	18	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B82 S 18-20	18	20	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B82 S 20-25	20	25	Soil	03/12/10	1.0	6.1	<3.2	<3.2	<4.2
B82 S 25-30	25	30	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 30-35	30	35	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 35-40	35	40	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 40-45	40	45	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 45-47	45	47	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 47-50	47	50	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 50-53	50	53	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 55-60	55	60	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 60-66	60	66	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 66-70	66	70	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 70-75	70	75	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 75-76	75	76	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 76-78	76	78	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 78-80	78	80	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 80-85	80	85	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 85-90	85	90	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 90-95	90	95	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 95-100	95	100	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2
B82 S 100-104	100	104	Soil	03/12/10	1.0	<3.8	<3.2	<3.2	<4.2

Table 2 - Mobile Laboratory VOCs Soil Analytical Results (EPA Method 8265)
Former Harman-Becker Automotive
1201 South Ohio St.
Martinsville, IN

Parameter	PCE	TCE	DCE	VC+DCA
Units	ug/kg	ug/kg	ug/kg	ug/kg
Method	8265	8265	8265	8265
RDCL	58	57	400[a]	1.1[a]
IDCL	640	350	3500[b]	27[c]

EPA Method 8265 soil results reported on wet weight basis. Moisture content not measured in the field.

[a] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE.

[b] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC.

Sample Name	Depth Begin (ft)	Depth End (ft)	Sample Type	Date	Dilution	Value	Value	Value	Value
B83 S 0-2	0	2	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B83 S 2-4	2	4	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B83 S 4-6	4	6	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B83 S 6-8	6	8	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B83 S 8-10	8	10	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B83 S 10-12	10	12	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B83 S 12-14	12	14	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B83 S 14-16	14	16	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B83 S 16-18	16	18	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B83 S 18-20	18	20	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B84 S 1-2	1	2	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B84 S 4-6	4	6	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B84 S 6-7	6	7	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B84 S 8-10.5	8	10.5	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B84 S 12-14	12	14	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B84 S 14-15	14	16	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B84 S 16-18	16	18	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B84 S 18-20	18	20	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B85 S 0-2	0	2	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B85 S 2-4	2	4	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B85 S 6-8	4	6	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B85 S 8-10	6	8	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B85 S 10-12	8	10	Soil	03/06/10	1.0	1.1J	<5.0	<7.9	<4.6
B85 S 12-14	10	12	Soil	03/06/10	1.0	6.3	<5.0	<7.9	<4.6
B85 S 14-16	12	14	Soil	03/06/10	1.0	8.0	<5.0	<7.9	<4.6
B85 S 16-18	14	16	Soil	03/06/10	1.0	55.9	<5.0	<7.9	<4.6
B85 S 20-23	20	23	Soil	03/15/10	1	25.6	<6.2	<4.3	<5.4
B85 S 28-28.5	28	28.5	Soil	03/15/10	1	3.5J	<6.2	<4.3	<5.4
B85 S 30-33	30	33	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 37-37.5	37	37.5	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 40-44	40	44	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 45-45.5	45	45.5	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 45.5-50	45.5	50	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 54-55	54	55	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 58-59	58	59	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 60-65	60	65	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 65-70	65	70	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 70-75	70	75	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 75-80	75	80	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 80-81	80	81	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 81-85	81	85	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 85-90	85	90	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 90-95	90	95	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 95-99	95	99	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B85 S 99-100	99	100	Soil	03/15/10	1	<6.2	<6.2	<4.3	<5.4
B86 S 1-3	1	3	Soil	03/08/10	1.0	44.6	<3.1	278.8	<4.0
B86 S 4-6	4	6	Soil	03/08/10	1.0	181.3	<3.1	455.8	<4.0
B86 S 6-7	6	7	Soil	03/08/10	1.0	371.4	4.5	3108	<4.0
B86 S 8-10	8	10	Soil	03/08/10	1.0	867.7	20.7	7312	<4.0
B86 S 10-11	10	11	Soil	03/08/10	1.0	<3.7	<3.1	11125	<4.0
B86 S 12-14	12	14	Soil	03/08/10	1.0	40.5	83.5	3101	<4.0
B86 S 14-16	14	16	Soil	03/08/10	1.0	<3.7	<3.1	185.7	<4.0
B86 S 16-18	16	18	Soil	03/08/10	1.0	<3.7	<3.1	<3.1	<4.0
B86 S 18-20	18	20	Soil	03/08/10	1.0	<3.7	<3.1	<3.1	<4.0
B86 S 20-25	20	25	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 25-30	25	30	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 30-35	30	35	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 35-40	35	40	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 40-45	40	45	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 45-50	40	45	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 50-55	45	50	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 55-60	50	55	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 60-65	55	60	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 65-70	60	65	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 70-73	70	73	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 73-77	73	77	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 77-79	77	79	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 79-80	79	80	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 80-82	80	82	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 82-88	82	88	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 88-95	88	95	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 95-100	95	100	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 100-103	100	103	Soil	03/10/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 100-103	100	103	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B86 S 103-106	103	106	Soil	03/10/10	1.0	<3.9	<3.2	<3.2	<4.2
B86 S 103-106	103	106	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1

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Parameter						PCE	TCE	DCE	VC+DCA
Units						ug/kg	ug/kg	ug/kg	ug/kg
Method						8265	8265	8265	8265
RDCL						58	57	480[A]	13[B]
IDCL						640	350	5800[A]	27[B]
EPA Method 8265 soil results reported on wet weight basis. Moisture content not measured in the field.									
[A] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE									
[B] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC									
Sample Name	Depth Begin (ft)	Depth End (ft)	Sample Type	Date	Dilution	Value	Value	Value	Value
B87 S 0-2	0	2	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B87 S 2-4	2	4	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B87 S 4-6	4	6	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B87 S 6-8	6	8	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B87 S 8-10	8	10	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B87 S 10-12	10	12	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B87 S 12-14	12	14	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B87 S 14-16	14	16	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B87 S 16-18	16	18	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B87 S 18-20	18	20	Soil	03/06/10	1.0	<5.0	<5.0	<7.9	<4.6
B87 S 20-22	20	22	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 22-23	22	23	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 23-25	23	25	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 25-28.5	25	28.5	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 30-31	30	31	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 31-35	31	35	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 35-40	35	40	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 40-45	40	45	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 45-50	45	50	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 50-54	50	54	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 54-55	54	55	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 55-60	55	60	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 61.5-64.5	61.5	64.5	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 67-70	67	70	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 70-75	70	75	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 75-80	75	80	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 80-85	80	85	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 85-89.5	85	89.5	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 89.5-90	89.5	90	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 91.5-95	91.5	95	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 95-97	95	97	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B87 S 97-100	97	100	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
B88 S 0.5-2.5	0.5	2.5	Soil	03/08/10	1.0	45.4	<3.1	<3.1	<4.0
B88 S 4-6	4	6	Soil	03/08/10	1.0	40.9	<3.1	<3.1	<4.0
B88 S 6-7	6	7	Soil	03/08/10	1.0	29.6	<3.1	<3.1	<4.0
B88 S 8-10	8	10	Soil	03/08/10	1.0	199.5	<3.1	<3.1	<4.0
B88 S 10-11	10	11	Soil	03/08/10	1.0	284.5	27.6	173.4	<4.0
B88 S 12-14	12	14	Soil	03/08/10	1.0	1.8J	<3.1	77.2	143.9
B88 S 16-18	16	18	Soil	03/08/10	1.0	<3.7	<3.1	3.1	6.8
B88 S 18-20	18	20	Soil	03/08/10	1.0	<3.7	<3.1	<3.1	9.5
B88 S 20-25	20	25	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 25-30	25	30	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 30-35	30	35	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 35-40	35	40	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 40-45	40	45	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 45-50	45	50	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 50-55	50	55	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 55-60	55	60	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 60-65	60	65	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 65-70	65	70	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 71-72.5	71	72.5	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 72.5-74.5	72.5	74.5	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 74.5-77.5	74.5	77.5	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 77.5-80	77.5	80	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 80-85	80	85	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 85-90	85	90	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 90-95	90	95	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 95-100	95	100	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B88 S 100-105	100	105	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B89 S 0-2	0	2	Soil	03/08/10	1.0	<3.7	<3.1	<3.1	<4.0
B89 S 2-4	2	4	Soil	03/08/10	1.0	<3.7	<3.1	<3.1	<4.0
B89 S 4-6	4	6	Soil	03/08/10	1.0	<3.7	<3.1	<3.1	<4.0
B89 S 6-8	6	8	Soil	03/08/10	1.0	<3.7	<3.1	<3.1	<4.0
B89 S 8-10	8	10	Soil	03/08/10	1.0	<3.7	<3.1	<3.1	<4.0
B89 S 10-12	10	12	Soil	03/08/10	1.0	<3.7	<3.1	<3.1	<4.0
B89 S 12-14	12	14	Soil	03/08/10	1.0	1.7J	<3.1	<3.1	<4.0
B89 S 14-16	14	16	Soil	03/08/10	1.0	1.6J	<3.1	<3.1	<4.0
B89 S 16-18	16	18	Soil	03/08/10	1.0	<3.7	<3.1	<3.1	<4.0
B89 S 18-20	18	20	Soil	03/08/10	1.0	<3.7	<3.1	<3.1	<4.0
B89 S 20-25	20	25	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 25-30	25	30	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 30-35	30	35	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 35-40	35	40	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 40-45	40	45	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 45-50	45	50	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 50-55	50	55	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 55-60	55	60	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 60-65	60	65	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 65-70	65	70	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 70-75	70	75	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 75-80	75	80	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 80-85	80	85	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 85-90	85	90	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 90-95	90	95	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 95-100	95	100	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B89 S 100-103	100	103	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0

Table 2 - Mobile Laboratory VOCs Soil Analytical Results (EPA Method 8265)
Former Harman-Becker Automotive
1201 South Ohio St.
Martinsville, IN

Parameter						PCE	TCE	DCE	VC+DCA
Units						ug/kg	ug/kg	ug/kg	ug/kg
Method						8265	8265	8265	8265
RDCL						58	57	400[a]	1.1[b]
IDCL						640	350	1600[a]	27[b]
EPA Method 8265 soil results reported on wet weight basis. Moisture content not measured in the field.									
[a] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE.									
[b] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC.									
Sample Name	Depth Begin (ft)	Depth End (ft)	Sample Type	Date	Dilution	Value	Value	Value	Value
B90 S 0-2	0	2	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B90 S 2-4	2	4	Soil	03/10/10	1.0	2.8J	<3.2	<3.2	<4.1
B90 S 4-6	4	6	Soil	03/10/10	1.0	1.8J	<3.2	<3.2	<4.1
B90 S 6-8	6	8	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B90 S 8-10	8	10	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B90 S 10-12	10	12	Soil	03/10/10	1.0	9.1	<3.2	<3.2	<4.1
B90 S 12-14	12	14	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B90 S 14-16	14	16	Soil	03/10/10	1.0	6.6	<3.2	<3.2	<4.1
B90 S 16-18	16	18	Soil	03/10/10	1.0	9.1	<3.2	<3.2	<4.1
B90 S 18-20	18	20	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B91 S 0-2	0	2	Soil	03/09/10	1.0	<3.7	<3.1	<3.1	<4.0
B91 S 2-4	2	4	Soil	03/09/10	1.0	<3.7	<3.1	<3.1	<4.0
B91 S 4-6	4	6	Soil	03/09/10	1.0	<3.7	<3.1	<3.1	<4.0
B91 S 6-8	6	8	Soil	03/09/10	1.0	<3.7	<3.1	<3.1	<4.0
B91 S 8-10	8	10	Soil	03/09/10	1.0	<3.7	<3.1	<3.1	<4.0
B91 S 10-12	10	12	Soil	03/09/10	1.0	<3.7	<3.1	<3.1	<4.0
B91 S 12-14	12	14	Soil	03/09/10	1.0	<3.7	<3.1	<3.1	<4.0
B91 S 14-16	14	16	Soil	03/09/10	1.0	<3.7	<3.1	<3.1	<4.0
B91 S 16-18	16	18	Soil	03/09/10	1.0	<3.7	<3.1	<3.1	<4.0
B91 S 18-20	18	20	Soil	03/09/10	1.0	<3.7	<3.1	<3.1	<4.0
B91 S 20-22	20	22	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B91 S 24.5-25	24.5	25	Soil	03/16/10	1.0	<5.6	9.0	<4.0	<5.0
B91 S 29-30	29	30	Soil	03/16/10	1.0	<5.6	10.1	<4.0	<5.0
B91 S 31-34	31	34	Soil	03/16/10	1.0	<5.6	12.8	<4.0	<5.0
B91 S 35.5-40	35.5	40	Soil	03/16/10	1.0	<5.6	17.5	<4.0	<5.0
B91 S 40-45	40	45	Soil	03/16/10	1.0	<5.6	9.9	<4.0	<5.0
B91 S 45-50	45	50	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B91 S 50-55	50	55	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B91 S 55-60	55	60	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B91 S 60-64.5	60	65	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B91 S 65-70	65	70	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B91 S 72.5-75	72.5	75	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B91 S 76.5-80	76.5	80	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B91 S 83.5-85	83.5	85	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B91 S 85-90	85	90	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B91 S 90-95	90	95	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B91 S 95-100	95	100	Soil	03/16/10	1.0	<5.6	<5.6	<4.0	<5.0
B92 S 0-2	0	2	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B92 S 2-4	2	4	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B92 S 4-6	4	6	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B92 S 6-8	6	8	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B92 S 8-10	8	10	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B92 S 10-12	10	12	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B92 S 12-14	12	14	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B92 S 14-16	14	16	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B92 S 16-18	16	18	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B92 S 18-20	18	20	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B93 S 0-2	0	2	Soil	03/09/10	1.0	13.4	<3.2	<3.2	<4.2
B93 S 2-4	2	4	Soil	03/09/10	1.0	28.4	<3.2	<3.2	<4.2
B93 S 4-6	4	6	Soil	03/09/10	1.0	10.8	<3.2	<3.2	<4.2
B93 S 10-12	10	12	Soil	03/09/10	1.0	99.1	<3.2	<3.2	<4.2
B93 S 12-14	12	14	Soil	03/09/10	1.0	177.4	<3.2	<3.2	<4.2
B93 S 14-16	14	16	Soil	03/09/10	1.0	215.8	10.2	<3.2	<4.2
B93 S 16-18	16	18	Soil	03/09/10	1.0	165.8	<3.2	<3.2	<4.2
B93 S 18-20	18	20	Soil	03/09/10	1.0	42.3	<3.2	<3.2	<4.2
B93 S 20-25	20	25	Soil	03/09/10	1.0	44.1	<3.2	<3.2	<4.2
B93 S 25-30	25	30	Soil	03/09/10	1.0	161.3	<3.2	<3.2	<4.2
B93 S 30-35	30	35	Soil	03/09/10	1.0	31.8	<3.2	<3.2	<4.2
B93 S 35-40	35	40	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B93 S 40-45	40	45	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B93 S 45-50	45	50	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B93 S 50-55	50	55	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B93 S 55-60	55	60	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B93 S 60-63	60	63	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B93 S 63-64	63	64	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B93 S 65-70	65	70	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B93 S 70-74.5	70	74.5	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B93 S 74.5-75	74.5	75	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B93 S 75-77	75	77	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B93 S 85-87	85	87	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B93 S 90-95	90	95	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B93 S 95-100	95	100	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B93 S 100-103.5	100	103.5	Soil	03/10/10	1.0	<3.8	<3.2	<3.2	<4.1
B94 S 0-2	0	2	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B94 S 2-4	2	4	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B94 S 4-6	4	6	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B94 S 6-8	6	8	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B94 S 8-10	8	10	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B94 S 10-12	10	12	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B94 S 12-14	12	14	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2
B94 S 14-16	14	16	Soil	03/09/10	1.0	<3.9	1.5J	<3.2	<4.2
B94 S 16-18	16	18	Soil	03/09/10	1.0	<3.9	2.1J	<3.2	<4.2
B94 S 18-20	18	20	Soil	03/09/10	1.0	<3.9	<3.2	<3.2	<4.2

Table 2 - Mobile Laboratory VOCs Soil Analytical Results (EPA Method 8265)
Former Harman-Becker Automotive
1201 South Ohio St.
Martinsville, IN

Parameter						PCE	TCE	DCE	VC+DCA
Units						ug/kg	ug/kg	ug/kg	ug/kg
Method						8265	8265	8265	8265
RDCL						58	57	480[A]	13[B]
IDCL						640	350	5800[A]	27[B]
EPA Method 8265 soil results reported on wet weight basis. Moisture content not measured in the field.									
[A] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE									
[B] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC									
Sample Name	Depth Begin (ft)	Depth End (ft)	Sample Type	Date	Dilution	Value	Value	Value	Value
B95 S 0-2	0	2	Soil	03/11/10	1.0	198.9	<3.2	<3.2	<4.2
B95 S 2-4	2	4	Soil	03/11/10	1.0	50.1	<3.2	<3.2	<4.2
B95 S 4-6	4	6	Soil	03/11/10	1.0	31.6	<3.2	<3.2	<4.2
B95 S 6-8	6	8	Soil	03/11/10	1.0	35.7	<3.2	<3.2	<4.2
B95 S 8-10	8	10	Soil	03/11/10	1.0	35.8	<3.2	<3.2	<4.2
B95 S 10-12	10	12	Soil	03/11/10	1.0	32.6	<3.2	<3.2	<4.2
B95 S 12-14	12	14	Soil	03/11/10	1.0	74.2	3.2	<3.2	<4.2
B95 S 14-16	14	16	Soil	03/11/10	1.0	7.1	3.7	14.1	<4.2
B95 S 16-18	16	18	Soil	03/11/10	1.0	<3.9	2.3J	16.7	10.1
B95 S 18-20	18	20	Soil	03/11/10	1.0	10.4	11.3	49.5	<4.2
B96 S 0-2	0	2	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 2-4	2	4	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 4-6	4	6	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 6-8	6	8	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 8-10	8	10	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 10-12	10	12	Soil	03/11/10	1.0	10.2	<3.2	<3.2	<4.2
B96 S 12-14	12	14	Soil	03/11/10	1.0	47.5	7.2	<3.2	<4.2
B96 S 14-16	14	16	Soil	03/11/10	1.0	11.4	22.4	<3.2	<4.2
B96 S 16-18	16	18	Soil	03/11/10	1.0	17.1	<3.2	<3.2	<4.2
B96 S 18-20	18	20	Soil	03/11/10	1.0	345.8	<3.2	<3.2	<4.2
B96 S 20-25	20	25	Soil	03/11/10	1.0	283.7	<3.2	<3.2	<4.2
B96 S 25-30	25	30	Soil	03/11/10	1.0	570.0	<3.2	<3.2	<4.2
B96 S 30-35	30	35	Soil	03/11/10	1.0	46.8	<3.2	<3.2	<4.2
B96 S 35-40	35	40	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 40-45	40	45	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 45-50	45	50	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 50-55	50	55	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 55-60	55	60	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 60-65	60	65	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 65-70	65	70	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 70-75	70	75	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 75-80	75	80	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 80-85	80	85	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 85-90	85	90	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 90-95	90	95	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B96 S 96.5	97	97	Soil	03/11/10	1.0	<3.9	<3.2	<3.2	<4.2
B97 S 0-2	0	2	Soil	03/11/10	1.0	6.3	<3.2	<3.2	<4.2
B97 S 2-4	2	4	Soil	03/11/10	1.0	3.0J	<3.2	<3.2	<4.2
B97 S 4-6	4	6	Soil	03/11/10	1.0	3.1J	<3.2	<3.2	<4.2
B97 S 6-8	6	8	Soil	03/11/10	1.0	4.9	<3.2	<3.2	<4.2
B97 S 8-10	8	10	Soil	03/11/10	1.0	3.1J	<3.2	<3.2	<4.2
B97 S 10-12	10	12	Soil	03/11/10	1.0	22.7	<3.2	<3.2	<4.2
B97 S 12-14	12	14	Soil	03/11/10	1.0	62.6	3.2	<3.2	<4.2
B97 S 14-16	14	16	Soil	03/11/10	1.0	32.4	43.2	37.9	<4.2
B97 S 16-18	16	18	Soil	03/11/10	1.0	48.3	27.7	53.7	<4.2
B97 S 18-20	18	20	Soil	03/11/10	1.0	128.8	14.6	68.6	<4.2
B98 S 0-2	0	2	Soil	03/12/10	1.0	43.7	5.6	130.4	<4.2
B98 S 2-4	2	4	Soil	03/12/10	1.0	39.9	5.7	113.6	<4.2
B98 S 4-6	4	6	Soil	03/12/10	1.0	54.8	9.7	178.6	<4.2
B98 S 6-8	6	8	Soil	03/12/10	1.0	28.8	<3.2	310	<4.2
B98 S 8-10	8	10	Soil	03/12/10	1.0	62.3	8.7	1182	<4.2
B98 S 10-12	10	12	Soil	03/12/10	1.0	36.3	3.4	39.0	<4.2
B98 S 12-14	12	14	Soil	03/12/10	1.0	96.2	12.8	410	<4.2
B98 S 14-16	14	16	Soil	03/12/10	1.0	0.0	4.8	<3.2	<4.2
B99 S 0-2	0	2	Soil	03/12/10	1.0	36.4	7.1	57.1	<4.2
B99 S 2-4	2	4	Soil	03/12/10	1.0	54.3	6.0	53.8	<4.2
B99 S 4-6	4	6	Soil	03/12/10	1.0	46.9	6.3	50.7	<4.2
B99 S 6-8	6	8	Soil	03/12/10	1.0	50.0	6.5	84.6	<4.2
B99 S 8-10	8	10	Soil	03/12/10	1.0	88.1	10.0	121.9	<4.2
B99 S 10-12	10	12	Soil	03/12/10	1.0	193.6	15.6	317.8	<4.2
B99 S 12-14	12	14	Soil	03/12/10	1.0	65.9	4.7	31.6	<4.2
B99 S 14-16	14	16	Soil	03/12/10	1.0	12.4	5.9	5.0	<4.2
B100S 0-2	0	2	Soil	03/12/10	1.0	2.8	<3.2	<3.2	<4.2
B100S 2-4	2	4	Soil	03/12/10	1.0	34.2	<3.2	<3.2	<4.2
B100S 4-6	4	6	Soil	03/12/10	1.0	67.7	<3.2	<3.2	<4.2
B100S 6-8	6	8	Soil	03/12/10	1.0	30.5	<3.2	<3.2	<4.2
B100S 8-10	8	10	Soil	03/12/10	1.0	40.6	<3.2	<3.2	<4.2
B100S 10-12	10	12	Soil	03/12/10	1.0	358.9	28.4	336.8	<4.2
B100S 12-14	12	14	Soil	03/12/10	1.0	240.1	22.1	385.6	<4.2
B100S 14-16	14	16	Soil	03/12/10	1.0	369.1	29.5	319.7	<4.2
B101S 0-2	0	2	Soil	03/12/10	1.0	9.8	<3.2	<3.2	<4.2
B101S 2-4	2	4	Soil	03/12/10	1.0	16.4	<3.2	<3.2	<4.2
B101S 4-6	4	6	Soil	03/12/10	1.0	32.2	<3.2	<3.2	<4.2
B101S 6-8	6	8	Soil	03/12/10	1.0	52.3	<3.2	<3.2	<4.2
B101S 8-10	8	10	Soil	03/12/10	1.0	34.8	<3.2	<3.2	<4.2
B101S 10-12	10	12	Soil	03/12/10	1.0	47.1	<3.2	<3.2	<4.2
B101S 12-14	12	14	Soil	03/12/10	1.0	26.3	<3.2	26.6	<4.2
B101S 14-16	14	16	Soil	03/12/10	1.0	8.2	<3.2	<3.2	<4.2
B102 S 0-2	0	2	Soil	03/12/10	1.0	53.0	<3.2	<3.2	<4.2
B102 S 4-6	4	6	Soil	03/12/10	1.0	18.1	<3.2	<3.2	<4.2
B102 S 6-8	6	8	Soil	03/12/10	1.0	33.4	<3.2	<3.2	<4.2
B102 S 8-10	8	10	Soil	03/12/10	1.0	43.6	<3.2	<3.2	<4.2
B102 S 10-12	10	12	Soil	03/12/10	1.0	96.9	<3.2	<3.2	<4.2
B102 S 12-14	12	14	Soil	03/12/10	1.0	74.9	<3.2	<3.2	<4.2
B102 S 14-16	14	16	Soil	03/12/10	1.0	39.3	<3.2	<3.2	<4.2
B102 S 16-18	16	18	Soil	03/12/10	1.0	37.4	<3.2	<3.2	<4.2
B102 S 18-20	18	20	Soil	03/12/10	1.0	9.8	<3.2	28.6	<4.2

Table 2 - Mobile Laboratory VOCs Soil Analytical Results (EPA Method 8265)
Former Harman-Becker Automotive
1201 South Ohio St.
Martinsville, IN

Parameter	PCE	TCE	DCE	VC+DCA
Units	ug/kg	ug/kg	ug/kg	ug/kg
Method	8265	8265	8265	8265
RDCL	58	57	400[a]	1.1[b]
IDCL	640	350	1600[a]	27[b]

EPA Method 8265 soil results reported on wet weight basis. Moisture content not measured in the field.

[a] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE.

[b] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC.

Sample Name	Depth Begin (ft)	Depth End (ft)	Sample Type	Date	Dilution	Value	Value	Value	Value
103 S 0-2	0	2	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
103 S 2-4	2	4	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
103 S 4-6	4	6	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
103 S 6-8	6	8	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
103 S 8-10	8	10	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
103 S 10-12	10	12	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
103 S 12-14	12	14	Soil	03/15/10	1.0	<6.2	<6.2	<4.3	<5.4
103 S 14-16	14	16	Soil	03/15/10	1.0	445.8	30.2	<4.3	<5.4
103 S 16-18	16	18	Soil	03/15/10	1.0	451.9	35.6	<4.3	<5.4
103 S 18-20	18	20	Soil	03/15/10	1.0	491.3	22.4	<4.3	<5.4
107 S 0-2	0	2	Soil	03/17/10	1.0	6.6	<5.9	<4.2	<5.2
107 S 2-4	2	4	Soil	03/17/10	1.0	118.8	<5.9	<4.2	<5.2
107 S 4-6	4	6	Soil	03/17/10	1.0	47.5	<5.9	<4.2	<5.2
107 S 6-8	6	8	Soil	03/17/10	1.0	8.5	<5.9	<4.2	<5.2
107 S 8-10	8	10	Soil	03/17/10	1.0	22.3	<5.9	<4.2	<5.2
107 S 10-12	10	12	Soil	03/17/10	1.0	68.2	<5.9	<4.2	<5.2
107 S 12-14	12	14	Soil	03/17/10	1.0	221.4	<5.9	<4.2	<5.2
107 S 14-16	14	16	Soil	03/17/10	1.0	149.1	<5.9	<4.2	<5.2
108 S 0-2	0	2	Soil	03/17/10	1.0	78.7	<5.9	<4.2	<5.2
108 S 2-4	2	4	Soil	03/17/10	1.0	99.3	<5.9	<4.2	<5.2
108 S 4-6	4	6	Soil	03/17/10	1.0	38.3	<5.9	<4.2	<5.2
108 S 6-8	6	8	Soil	03/17/10	1.0	14.4	<5.9	<4.2	<5.2
108 S 8-10	8	10	Soil	03/17/10	1.0	26.0	<5.9	<4.2	<5.2
108 S 10-12	10	12	Soil	03/17/10	1.0	31.0	<5.9	<4.2	<5.2
108 S 12-14	12	14	Soil	03/17/10	1.0	61.6	<5.9	<4.2	<5.2
108 S 14-16	20	24	Soil	03/17/10	1.0	288.8	<5.9	<4.2	<5.2
109 S 0-2	0	2	Soil	03/17/10	1.0	2.0J	<5.9	<4.2	<5.2
109 S 2-4	2	4	Soil	03/17/10	1.0	57.0	<5.9	<4.2	<5.2
109 S 4-6	4	6	Soil	03/17/10	1.0	38.4	<5.9	<4.2	<5.2
109 S 6-8	6	8	Soil	03/17/10	1.0	23.3	<5.9	<4.2	<5.2
109 S 8-10	8	10	Soil	03/17/10	1.0	17.3	<5.9	<4.2	<5.2
109 S 10-12	10	12	Soil	03/17/10	1.0	124.7	<5.9	<4.2	<5.2
109 S 12-14	12	14	Soil	03/17/10	1.0	30.4	<5.9	<4.2	<5.2
109 S 14-16	14	16	Soil	03/17/10	1.0	30.1	<5.9	<4.2	<5.2
110 S 0-2	0	2	Soil	03/17/10	1.0	<5.9	<5.9	<4.2	<5.2
110 S 2-4	2	4	Soil	03/17/10	1.0	33.0	<5.9	<4.2	<5.2
110 S 4-6	4	6	Soil	03/17/10	1.0	2.0J	<5.9	<4.2	<5.2
110 S 6-8	6	8	Soil	03/17/10	1.0	6.1	<5.9	<4.2	<5.2
110 S 8-10	8	10	Soil	03/17/10	1.0	4.8J	<5.9	<4.2	<5.2
110 S 10-12	10	12	Soil	03/17/10	1.0	30.2	<5.9	<4.2	<5.2
110 S 12-14	12	14	Soil	03/17/10	1.0	6.0	<5.9	<4.2	<5.2
110 S 14-16	14	16	Soil	03/17/10	1.0	28.1	<5.9	<4.2	<5.2
111 S 0-2	0	2	Soil	03/17/10	1.0	4.4J	<5.9	<4.2	<5.2
111 S 2-4	2	4	Soil	03/17/10	1.0	5.6J	<5.9	<4.2	<5.2
111 S 4-6	4	6	Soil	03/17/10	1.0	7.0	<5.9	<4.2	<5.2
111 S 6-8	6	8	Soil	03/17/10	1.0	11.6	<5.9	<4.2	<5.2
111 S 8-10	8	10	Soil	03/17/10	1.0	12.4	<5.9	<4.2	<5.2
111 S 10-12	10	12	Soil	03/17/10	1.0	12.1	<5.9	<4.2	<5.2

Table 3 - VOCs Soil Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	2-Butanone (MEK)	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	cis-1,2-Dichloroethene	Ethylbenzene	Isopropylbenzene	Methylene Chloride	n-Propylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
Name	**Sample Date**	**From (ft)**	**To (ft)**	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)
IDEM Residential Default Closure Level (mg/kg)				2.5	0.61	35	20	28	0.034	0.4	13	11	0.023	36	0.058	12	0.68	0.057	0.013	170
IDEM Industrial Default Closure Level (mg/kg)				170	68	250	75	370	0.35	5.8	160	42	1.8	300	0.64	98	14	0.35	0.027	170
B-58	7/29/2003	8	9	N.A.	N.A.	N.A.	N.A.	<0.025	N.A.	<0.025	N.A.	N.A.	<0.025	N.A.	0.550	<0.025	<0.025	<0.025	<0.025	N.A.
B-59	7/29/2003	8	8.5	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	<0.005	N.A.	N.A.	0.006	N.A.	0.011	<0.005	<0.005	<0.005	<0.005	N.A.
B-60	7/29/2003	8.5	9	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	0.013	N.A.	N.A.	0.005	N.A.	0.360	0.008	<0.005	<0.005	<0.005	N.A.
B-61	7/29/2003	7.5	8	N.A.	N.A.	N.A.	N.A.	<0.025	N.A.	<0.025	N.A.	N.A.	<0.025	N.A.	0.810	<0.025	<0.025	<0.025	<0.025	N.A.
B-62	7/29/2003	8	9	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	<0.005	N.A.	N.A.	0.011	N.A.	0.019	0.005	<0.005	<0.005	<0.005	N.A.
B-63	7/29/2003	2.5	3	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	1.1	N.A.	N.A.	<0.005	N.A.	0.035	0.007	0.021	<0.005	<0.005	N.A.
	7/29/2003	7.5	8	<0.005	<0.005	N.A.	N.A.	<0.005	N.A.	0.012	N.A.	<0.005	<0.005	<0.005	0.038	<0.005	<0.005	<0.005	<0.005	N.A.
B-64	7/30/2003	7.5	8	0.0057	0.0086	N.A.	N.A.	<0.005	N.A.	0.058	N.A.	0.0056	0.011	0.006	0.110	<0.005	<0.005	<0.005	<0.005	N.A.
B-65	7/30/2003	3	3.5	<0.005	<0.005	N.A.	N.A.	<0.005	N.A.	0.130	N.A.	<0.005	0.005	<0.005	<0.005	<0.005	<0.005	<0.005	0.017	N.A.
	7/30/2003	7.5	8	<0.005	<0.005	N.A.	N.A.	<0.005	N.A.	0.130	N.A.	<0.005	0.007	<0.005	0.025	<0.005	<0.025	<0.005	0.009	N.A.
B-66	7/30/2003	7	7.5	<0.005	<0.005	N.A.	N.A.	<0.005	N.A.	<0.005	N.A.	<0.005	0.008	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	N.A.
B-68	7/30/2003	7.5	8	<0.005	<0.005	N.A.	N.A.	<0.005	N.A.	<0.005	N.A.	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	N.A.
B-69	11/3/2003	7.5	8	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	<0.005	N.A.	N.A.	0.010	N.A.	<0.005	<0.005	<0.005	<0.005	<0.005	N.A.
B-70	11/3/2003	8.5	9	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	<0.005	N.A.	N.A.	<0.005	N.A.	0.046	<0.005	<0.005	<0.005	<0.005	N.A.
B-71	11/3/2003	7.5	8	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	0.046	N.A.	N.A.	<0.005	N.A.	0.018	<0.005	<0.005	<0.005	<0.005	N.A.
B-72	11/3/2003	2.5	3	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	0.038	N.A.	N.A.	<0.005	N.A.	0.110	<0.005	<0.005	<0.005	<0.005	N.A.
	11/3/2003	7.5	8	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	0.034	N.A.	N.A.	<0.005	N.A.	0.160	<0.005	<0.005	<0.005	<0.005	N.A.
B-73	11/3/2003	7.5	8	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	<0.005	N.A.	N.A.	<0.005	N.A.	0.041	<0.005	<0.005	<0.005	<0.005	N.A.
B-74	11/3/2003	3	3.5	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	0.008	N.A.	N.A.	<0.005	N.A.	0.110	<0.005	<0.005	<0.005	<0.005	N.A.
	11/3/2003	7.5	8	N.A.	N.A.	N.A.	N.A.	<0.005	N.A.	<0.005	N.A.	N.A.	0.006	N.A.	0.047	<0.005	<0.005	<0.005	<0.005	N.A.
B-75 (MW-36E)	2/1/2010	4	6	<0.005	<0.005	<0.011	<0.011	<0.11	<0.005	<0.005	<0.005	<0.005	<0.022	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002	<0.011
	2/1/2010	7	8	<0.006	<0.006	<0.012	<0.012	<0.119	<0.006	<0.006	<0.006	<0.006	<0.024	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.012
	2/1/2010 DUP	7	8	<0.006	<0.006	<0.012	<0.012	<0.118	<0.006	<0.006	<0.006	<0.006	<0.024	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.012
	2/1/2010	83.5	84.5	<0.006	<0.006	<0.012	<0.012	<0.123	<0.006	<0.006	<0.006	<0.006	<0.025	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.012
B-76	3/1/2010	4	6	<0.006	<0.006	<0.011	<0.011	<0.115	<0.006	<0.006	<0.006	<0.006	<0.023	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.011
	3/1/2010	8	10.5	<0.006	<0.006	<0.012	<0.012	<0.116	<0.006	<0.006	<0.006	<0.006	<0.023	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.012
B-77	3/1/2010	6	8	<0.005	<0.005	<0.011	<0.011	<0.109	<0.005	<0.005	<0.005	<0.005	<0.022	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002	<0.011
	3/1/2010	8	10	<0.006	<0.006	<0.011	<0.011	<0.114	<0.006	<0.006	<0.006	<0.006	<0.023	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.011
B-78 (MW-35E)	3/1/2010	4	6	<0.006	<0.006	<0.012	<0.012	<0.118	<0.006	<0.006	<0.006	<0.006	<0.024	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.012
	3/1/2010	8	10	<0.006	<0.006	<0.011	<0.011	<0.115	<0.006	<0.006	<0.006	<0.006	<0.023	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.011
B-79 (MW-38E)	3/2/2010	4	6	<0.005	<0.005	<0.011	<0.011	<0.11	<0.005	<0.005	<0.005	<0.005	<0.022	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002	<0.011
	3/2/2010	6	8	<0.006	<0.006	<0.011	<0.011	<0.112	<0.006	<0.006	<0.006	<0.006	<0.022	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.011
B-80	3/2/2010	6	7	<0.005	<0.005	<0.011	<0.011	<0.109	<0.005	<0.005	<0.005	<0.005	<0.022	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002	<0.011
	3/2/2010	10	11	<0.006	<0.006	<0.011	<0.011	<0.115	<0.006	<0.006	<0.006	<0.006	<0.023	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.011
B-81	3/2/2010	6	8	<0.006	<0.006	<0.011	<0.011	<0.112	<0.006	<0.006	<0.006	<0.006	<0.022	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.011
	3/2/2010	8	10	<0.006	<0.006	<0.012	<0.012	<0.116	<0.006	<0.006	<0.006	<0.006	<0.023	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.012
B-82 (MW-39E)	3/2/2010	4	6	<0.005	<0.005	<0.011	<0.011	<0.11	<0.005	<0.005	<0.005	<0.005	<0.022	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002	<0.011
	3/2/2010	10	11	<0.006	<0.006	<0.011	<0.011	<0.115	<0.006	<0.006	<0.006	<0.006	<0.023	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.011
B-83	3/2/2010	4	6	<0.006	<0.006	<0.012	<0.012	<0.119	<0.006	<0.006	<0.006	<0.006	<0.024	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.012
	3/2/2010	6	8	<0.006	<0.006	<0.011	<0.011	<0.115	<0.006	<0.006	<0.006	<0.006	<0.023	<0.006	<0.006	<0.006	<0.006	<0.006	<0.002	<0.011

Table 3 - VOCs Soil Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	2-Butanone (MEK)	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	cis-1,2-Dichloroethene	Ethylbenzene	Isopropylbenzene	Methylene Chloride	n-Propylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
Name	**Sample Date**	**From (ft)**	**To (ft)**	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)	Result Values (mg/kg)
IDEM Residential Default Closure Level (mg/kg)				2.5	0.61	35	20	28	0.034	0.4	13	11	0.023	36	0.058	12	0.68	0.057	0.013	170
IDEM Industrial Default Closure Level (mg/kg)				170	68	250	75	370	0.35	5.8	160	42	1.8	300	0.64	96	14	0.35	0.027	170
B-84	3/3/2010	4	6	<0.0012	<0.0012	0.013	<0.012	0.160	<0.0012	<0.0012	<0.0012	<0.0012	<0.0058	<0.0012	<0.0012	<0.0058	<0.0012	<0.0012	<0.0012	<0.0035
	3/3/2010	8	10.5	<0.0011	<0.0011	0.012	<0.011	0.090	<0.0011	<0.0011	<0.0011	<0.0011	<0.0056	<0.0011	<0.0011	<0.0056	<0.0011	<0.0011	<0.0011	<0.0033
B-85 (MW-40E)	3/3/2010	8	10	0.002	<0.0011	<0.011	<0.011	<0.056	0.0018	<0.0011	0.002	<0.0011	<0.0056	<0.0011	<0.0011	<0.0056	<0.0011	<0.0011	<0.0011	0.004
	3/3/2010	10	12	0.002	<0.0011	<0.011	<0.011	<0.057	0.0033	<0.0011	0.003	<0.0011	<0.0057	<0.0011	0.003	0.008	<0.0011	<0.0011	<0.0011	0.006
B-87 (MW-41E)	3/3/2010	0	2	<0.0011	<0.0011	0.025	<0.011	0.23	<0.0011	<0.0011	<0.0011	<0.0011	<0.0056	<0.0011	<0.0011	0.007	<0.0011	<0.0011	<0.0011	<0.0034
	3/3/2010 DUP	0	2	<0.0011	<0.0011	0.028	<0.011	0.26	<0.0011	<0.0011	<0.0011	<0.0011	<0.0056	<0.0011	<0.0011	0.008	<0.0011	<0.0011	<0.0011	<0.0034
	3/3/2010	8	10	<0.0011	<0.0011	0.015	<0.011	0.098	<0.0011	<0.0011	<0.0011	<0.0011	<0.0055	<0.0011	<0.0011	<0.0055	<0.0011	<0.0011	<0.0011	<0.0033
B-89 (MW-42E)	3/8/2010	4	6	<0.0011	<0.0011	<0.011	<0.011	0.081	<0.0011	<0.0011	<0.0011	<0.0011	<0.0057	<0.0011	<0.0011	<0.0057	<0.0011	<0.0011	<0.0011	<0.0034
B-90	3/10/2010	6	8	<0.0011	<0.0011	<0.011	<0.011	<0.055	<0.0011	<0.0011	<0.0011	<0.0011	<0.0055	<0.0011	<0.0011	<0.0055	<0.0011	<0.0011	<0.0011	<0.0033
B-91 (MW-43E)	3/8/2010	8	10	<0.0012	<0.0012	<0.012	<0.012	0.093	<0.0012	<0.0012	<0.0012	<0.0012	<0.0059	<0.0012	<0.0012	<0.0059	<0.0012	<0.0012	<0.0012	<0.0035
B-92	3/10/2010	6	8	<0.0011	<0.0011	<0.011	<0.011	<0.056	<0.0011	<0.0011	<0.0011	<0.0011	<0.0056	<0.0011	<0.0011	<0.0056	<0.0011	<0.0011	<0.0011	<0.0034
B-94	3/9/2010	4	6	<0.0011	<0.0011	0.012	<0.011	0.098	<0.0011	<0.0011	<0.0011	<0.0011	<0.0057	<0.0011	<0.0011	<0.0057	<0.0011	<0.0011	<0.0011	<0.0034
B-95	3/11/2010	0	2	0.002	<0.001	<0.01	<0.01	<0.051	0.0028	<0.001	0.002	<0.001	<0.051	<0.001	4.3	0.007	<0.001	0.003	<0.001	0.004
	3/11/2010	2	4	<0.0011	<0.0011	0.023	<0.011	0.17	<0.0011	<0.0011	<0.0011	<0.0011	<0.0057	<0.0011	0.730	<0.0057	<0.0011	0.005	<0.0011	<0.0034
	3/11/2010 DUP	2	4	<0.0011	<0.0011	0.011	<0.011	0.08	<0.0011	<0.0011	<0.0011	<0.0011	<0.0056	<0.0011	0.430	<0.0056	<0.0011	0.007	<0.0011	<0.0034
B-97	3/11/2010	2	4	<0.0011	<0.0011	<0.011	<0.011	<0.054	<0.0011	<0.0011	<0.0011	<0.0011	<0.0054	<0.0011	0.014	<0.0054	<0.0011	<0.0011	<0.0011	<0.0032
B-102	3/12/2010	6	8	<0.0011	<0.0011	<0.011	<0.011	<0.056	0.026	<0.0011	<0.0011	<0.0011	<0.0056	<0.0011	0.077	<0.0056	<0.0011	<0.0011	<0.0011	<0.0034
B-103	3/15/2010	4	6	<0.0011	<0.0011	<0.011	<0.011	0.064	<0.0011	<0.0011	<0.0011	<0.0011	<0.0055	<0.0011	0.002	<0.0055	<0.0011	<0.0011	<0.0011	<0.0033
B-107	3/17/2010	2	4	<0.0012	<0.0012	0.017	<0.012	0.12	<0.0012	<0.0012	<0.0012	<0.0012	<0.0061	<0.0012	2.8	<0.0061	<0.0012	0.002	<0.0012	<0.0033
B-108	3/17/2010	2	4	<0.0012	<0.0012	0.019	<0.012	0.14	<0.0012	0.0015	<0.0012	<0.0012	<0.006	<0.0012	0.660	<0.006	<0.0012	0.009	<0.0012	<0.0036
B-109	3/17/2010	2	4	<0.0011	<0.0011	<0.011	<0.011	0.069	<0.0011	<0.0011	<0.0011	<0.0011	<0.0055	<0.0011	0.093	<0.0055	<0.0011	<0.0011	<0.0011	<0.0033
B-110	3/17/2010	2	4	<0.0011	<0.0011	0.012	<0.011	0.09	<0.0011	<0.0011	<0.0011	<0.0011	<0.0055	<0.0011	0.001	<0.0055	<0.0011	<0.0011	<0.0011	<0.0033
B-111	3/17/2010	2	4	<0.0011	<0.0011	0.016	<0.011	0.14	<0.0011	<0.0011	<0.0011	<0.0011	<0.0056	<0.0011	0.076	<0.0056	<0.0011	<0.0011	<0.0011	<0.0033
B-114 (MW-48A)	4/28/2010	8	10	<0.0011	<0.0011	<0.011	<0.011	0.075	<0.0011	<0.0011	<0.0011	<0.0011	<0.0054	<0.0011	<0.0011	<0.0054	<0.0011	<0.0011	<0.0011	<0.0032
B-116	4/23/2010	6	8	<0.0011	<0.0011	0.017	<0.011	0.1	<0.0011	<0.0011	<0.0011	<0.0011	<0.0057	<0.0011	0.025	<0.0057	<0.0011	<0.0011	<0.0011	<0.0034
B-117	4/23/2010	8	8	<0.0011	<0.0011	0.012	<0.011	0.069	<0.0011	<0.0011	<0.0011	<0.0011	<0.0054	<0.0011	1.1	<0.0054	<0.0011	<0.0011	<0.0011	<0.0032
B-118	4/23/2010	8	10	<0.0012	<0.0012	0.029	<0.012	0.2	<0.0012	<0.0012	<0.0012	<0.0012	<0.0058	<0.0012	0.005	<0.0058	<0.0012	<0.0012	<0.0012	<0.0035
B-119	4/26/2010	4	6	<0.0012	<0.0012	<0.012	<0.012	0.12	<0.0012	<0.0012	<0.0012	<0.0012	<0.006	<0.0012	<0.0012	<0.006	<0.0012	<0.0012	<0.0012	<0.0036
B-120	4/27/2010	4	6	0.001	<0.0011	<0.011	<0.011	0.097	0.0022	<0.0011	0.002	<0.0011	<0.0054	<0.0011	0.048	0.008	<0.0011	<0.0011	<0.0011	0.005
B-121	4/28/2010	6	8	<0.0011	<0.0011	<0.011	<0.011	0.12	<0.0011	<0.0011	<0.0011	<0.0011	<0.0057	<0.0011	0.040	<0.0057	<0.0011	<0.0011	<0.0011	<0.0034
ETS GP-03	3/21/1995	12	12	N.A.	N.A.	24	<0.01	0.67	<0.005	<0.005	<0.005	N.A.	<0.005	N.A.	<0.005	<0.005	<0.005	<0.005	<0.005	15
ETS GP-04	3/21/1995	10	10	N.A.	N.A.	0.290	<0.1	270	<0.05	<0.05	<0.05	N.A.	<0.05	N.A.	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
ETS GP-06	3/21/1995	6	6	N.A.	N.A.	81	<0.083	130	<0.042	<0.042	<0.042	N.A.	<0.042	N.A.	<0.042	<0.042	<0.042	<0.042	<0.042	<0.042
ETS GP-07	3/22/1995	8	8	N.A.	N.A.	0.70	<0.025	29	<0.025	<0.025	<0.025	N.A.	<0.025	N.A.	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
ETS I-01	4/27/1995	7	7	N.A.	N.A.	25	0.540	2000	<0.05	<0.05	<0.05	N.A.	<0.05	N.A.	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
ETS I-02	4/27/1995	9	9	N.A.	N.A.	18	0.140	3600	<0.05	<0.05	<0.05	N.A.	<0.05	N.A.	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
ETS I-04	4/27/1995	11	11	N.A.	N.A.	34	0.740	1100	<0.05	<0.05	<0.05	N.A.	<0.05	N.A.	0.840	<0.05	<0.05	<0.05	<0.05	0.130
ETS I-05	4/27/1995	5	5	N.A.	N.A.	21	<0.1	1000	<0.05	<0.05	<0.05	N.A.	<0.05	N.A.	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05

Notes:

N.A. Not Analyzed
Shading indicates detection limit exceeded default closure level

Table 4 - TOC Soil Analytical Results

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter		TOC (Total Organic
Units		mg/kg
Method		USDA LOI
Client Sample ID	**Collect Date**	**Value**
B-75 20-22 FT	3/8/2010	720
B-75 96-97 FT	3/8/2010	480

Table 5 - Mobile Laboratory VOCs Groundwater Analytical Results (EPA Method 8265)
Former Harman-Becker Automotive
1201 South Ohio St.
Martinsville, IN

Parameter						PCE	TCE	DCE	VC+DCA	TCA
Units						ug/L	ug/L	ug/L	ug/L	ug/L
Method						8265	8265	8265	8265	8265
RDCL						5	5	70[A]	2[B]	200[C]
IDCL						55	31	1000[A]	4[B]	29000[C]
[A] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE										
[B] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC										
[C] - Mobile lab TCA results compared to 1,1,1-TCA default closure levels, which assumes all TCA detected is 1,1,1-TCA										
Sample Name	**Depth Begin (ft)**	**Depth End (ft)**	**Sample Type**	**Date**	**Dilution**	**Value**	**Value**	**Value**	**Value**	**Value**
AS 02	55	65	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
AS 03	59	64	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
AS 05	?	65	GW	03/12/10	1.0	193	<1.7	<1.2	<1.5	NA
AS 06	60	65	GW	03/12/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
AS 12	?	65	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
AS 13	?	65	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
AS 16	?	65	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
AS 22	?	70	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
AS 23	?	70	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
AS 24	?	70	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
AS 25	?	70	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B75 GW 8-12	8	12	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B75 GW 51-55	51	55	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B75 GW 101-105	101	105	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B76 GW 8-12	8	12	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B76 GW 51-55	51	55	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B76 GW 101-105	101	105	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B77 GW 8-12	8	12	GW	03/05/10	1.0	5.3	<1.4	<2.2	<1.3	NA
B77 GW 51-55	51	55	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B77 GW 99-103	99	103	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B78 GW 8-12	8	12	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B78 GW 51-55	51	55	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B78 GW 101-105	101	105	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B79 GW 8-12	8	12	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B79 GW 51-55	51	55	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B79 GW 98-102	98	102	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B80 GW 8-12	8	12	GW	03/05/10	1.0	0.5J	<1.4	<2.2	<1.3	NA
B80 GW 49-53	49	53	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B80 GW 101-105	101	105	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B81 GW 8-12	8	12	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B81 GW 51-55	51	55	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B81 GW 101-105	101	105	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B82 GW 10-14	10	14	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B82 GW 20-24	20	24	GW	03/16/10	1.0	<1.7	<1.7	<1.2	4.3	NA
B82 GW 26-30	26	30	GW	03/16/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B82 GW 41-45	41	45	GW	03/16/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B82 GW 49-53	49	53	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B82 GW 101-105	101	105	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B83 GW 8-12	8	12	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B83 GW 51-55	51	55	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B83 GW 99-103	99	103	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B84 GW 10-14	10	14	GW	03/05/10	1.0	0.5J	<1.4	<2.2	<1.3	NA
B84 GW 49-53	49	53	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B84 GW 99-103	99	103	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B85 GW 9-13	9	13	GW	03/05/10	1.0	5.0	<1.4	<2.2	<1.3	NA
B85 GW 20-24	20	24	GW	03/17/10	1.0	5.5	<1.7	<1.2	<1.5	NA
B85 GW 26-30	26	30	GW	03/17/10	1.0	1.8	<1.7	<1.2	<1.5	NA
B85 GW 41-45	41	45	GW	03/17/10	1.0	1.0	<1.7	<1.2	<1.5	NA
B85 GW 51-55	51	55	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B85 GW 98-102	98	102	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B86 GW 45-49	45	49	GW	03/08/10	1.0	5.1	<1.0	<1.0	<1.3	NA
B86 GW 70-74	70	74	GW	03/08/10	1.0	4.8	<1.0	<1.0	<1.3	NA
B86 GW 101-105	101	105	GW	03/08/10	1.0	9.4	<1.0	<1.0	<1.3	NA

Table 5 - Mobile Laboratory VOCs Groundwater Analytical Results (EPA Method 8265)
Former Harman-Becker Automotive
1201 South Ohio St.
Martinsville, IN

Parameter						PCE	TCE	DCE	VC+DCA	TCA
Units						ug/L	ug/L	ug/L	ug/L	ug/L
Method						8265	8265	8265	8265	8265
RDCL						5	5	70[A]	2[B]	200[C]
IDCL						55	31	1000[A]	4[B]	29000[C]
[A] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE										
[B] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC										
[C] - Mobile lab TCA results compared to 1,1,1-TCA default closure levels, which assumes all TCA detected is 1,1,1-TCA										
Sample Name	**Depth Begin (ft)**	**Depth End (ft)**	**Sample Type**	**Date**	**Dilution**	**Value**	**Value**	**Value**	**Value**	**Value**
B87 GW 9-13	9	13	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B87 GW 20-24	20	24	GW	03/16/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B87 GW 26-30	26	30	GW	03/16/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B87 GW 51-55	51	55	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B87 GW 98-102	98	102	GW	03/05/10	1.0	<1.4	<1.4	<2.2	<1.3	NA
B88 GW 45-49	45	49	GW	03/08/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B88 GW 70-74	70	74	GW	03/08/10	1.0	2.6	<1.0	<1.0	<1.3	NA
B88 GW 101-105	101	105	GW	03/08/10	1.0	0.7J	<1.0	<1.0	<1.3	NA
B89 GW 9-13	9	13	GW	03/06/10	1.0	2.0	<1.0	<1.0	<1.3	NA
B89 GW 51-55	51	55	GW	03/08/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B89 GW 99-103	99	103	GW	03/08/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B89 GW 20-24	20	24	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B89 GW 26-30	26	30	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B90 GW 9-13	9	13	GW	03/10/10	1.0	15.0	1.9	<1.0	<1.3	NA
B90 GW 20-24	20	24	GW	03/17/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B90 GW 26-30	26	30	GW	03/17/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B90 GW 41-45	41	45	GW	03/10/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B90 GW 66-70	66	70	GW	03/10/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B90 GW 100-104	100	104	GW	03/10/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B91 GW 9-13	9	13	GW	03/08/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B91 GW 16-20	16	20	GW	03/15/10	1.0	<1.7	2.0	<1.2	<1.5	NA
B91 GW 26-30	26	30	GW	03/15/10	1.0	<1.7	25.8	<1.2	<1.5	NA
B91 GW 66-70	66	70	GW	03/09/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B91 GW 95-99	95	99	GW	03/08/10	1.0	<1.2	2.0	<1.0	<1.3	NA
B92 GW 9-13	9	13	GW	03/10/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B92 GW 41-45	41	45	GW	03/10/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B92 GW 66-70	66	70	GW	03/10/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B92 GW 96-100	96	100	GW	03/10/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B94 GW 10-14	10	14	GW	03/09/10	1.0	4.1	<1.0	<1.0	<1.3	NA
B94 GW 20-24	20	24	GW	03/16/10	1.0	160	<1.7	<1.2	<1.5	NA
B94 GW 26-30	26	30	GW	03/16/10	1.0	1.0	3.2	<1.2	<1.5	NA
B94 GW 41-45	41	45	GW	03/16/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B94 GW 68-72	68	72	GW	03/09/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B94 GW 97-101	97	101	GW	03/09/10	1.0	4.1	0.8	<1.0	<1.3	NA
B95 GW 10-14	10	14	GW	03/11/10	0.1	227	<10	<10	<13	NA
B95 GW 41-45	41	45	GW	03/11/10	0.1	861	20.0	<10	<13	NA
B95 GW 70-74	70	74	GW	03/11/10	1.0	2.1	<1.0	<1.0	<1.3	NA
B95 GW 98-102	98	102	GW	03/11/10	1.0	6.8	<1.0	<1.0	<1.3	NA
B96 GW 20-24	20	24	GW	03/15/10	1.0	71.5	108.0	<1.2	<1.5	NA
B96 GW 26-30	26	30	GW	03/15/10	1.0	71.5	55.3	<1.2	<1.5	NA
B97 GW 10-14	10	14	GW	03/11/10	1.0	129.0	81.2	97.6	<1.3	NA
B97 GW 41-45	41	45	GW	03/11/10	1.0	1520	9.9	<1.0	<1.3	NA
B97 GW 70-74	70	74	GW	03/11/10	1.0	20.1	<1.0	<1.0	<1.3	NA
B97 GW 97-101	97	101	GW	03/11/10	1.0	20.1	<1.0	<1.0	<1.3	NA
B102 GW 10-14	10	14	GW	03/12/10	1.0	75.7	<1.0	<1.0	<1.3	NA
B102 GW 41-45	41	45	GW	03/12/10	1.0	0.9J	<1.0	<1.0	<1.3	NA
B102 GW 70-74	70	74	GW	03/12/10	1.0	<1.2	<1.0	<1.0	<1.3	NA
B102 GW 99-103	99	103	GW	03/12/10	1.0	1.3	<1.0	<1.0	<1.3	NA

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1201 South Ohio St.
Martinsville, IN

Parameter						PCE	TCE	DCE	VC+DCA	TCA
Units						ug/L	ug/L	ug/L	ug/L	ug/L
Method						8265	8265	8265	8265	8265
RDCL						5	5	70[A]	2[B]	200[C]
IDCL						55	31	1000[A]	4[B]	29000[C]
[A] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE										
[B] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC										
[C] - Mobile lab TCA results compared to 1,1,1-TCA default closure levels, which assumes all TCA detected is 1,1,1-TCA										
Sample Name	Depth Begin (ft)	Depth End (ft)	Sample Type	Date	Dilution	Value	Value	Value	Value	Value
B103 GW 10-14	10	14	GW	03/15/10	0.1	125.0	<17	<12	<15	NA
B103 GW 41-45	41	45	GW	03/15/10	1.0	0.5	<1.7	<1.2	<1.5	NA
B103 GW 70-74	70	74	GW	03/15/10	1.0	1.0	<1.7	<1.2	<1.5	NA
B103 GW 98-102	98	102	GW	03/15/10	1.0	3.5	<1.7	<1.2	<1.5	NA
B104 GW 20-24	20	24	GW	03/15/10	1.0	402.0	3.7	<1.2	<1.5	NA
B104 GW 26-30	26	30	GW	03/15/10	1.0	1040.0	28.2	<1.2	<1.5	NA
B105 GW 20-24	20	24	GW	03/16/10	1.0	176	<1.7	<1.2	<1.5	NA
B105 GW 26-30	26	30	GW	03/16/10	1.0	1.5	8.7	<1.2	<1.5	NA
B106 GW 10-14	10	14	GW	03/18/10	1.0	4.9	<1.7	<1.2	<1.5	NA
B106 GW 20-24	20	24	GW	03/18/10	1.0	50.6	<1.7	<1.2	<1.5	NA
B106 GW 26-30	26	30	GW	03/16/10	1.0	1.4	<1.7	<1.2	<1.5	NA
B108 GW 20-24	20	24	GW	03/17/10	0.1	530.0		15.8	<1.5	NA
B108 GW 26-30	26	30	GW	03/17/10	0.1	2530.0	<1.7	<1.2	<1.5	NA
B111 GW 20-24	20	24	GW	03/17/10	1.0	153.0	<1.7	250.0	<1.5	NA
B111 GW 26-30	26	30	GW	03/17/10	1.0	<1.7	<1.7	3.3	7.7	NA
B111 GW 41-45	41	45	GW	03/17/10	1.0	3.0	<1.7	1.4	<1.5	NA
B112 GW 10-14	10	14	GW	03/18/10	1.0	1.8	<1.7	<1.2	<1.5	NA
B112 GW 20-24	20	24	GW	03/18/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B112 GW 26-30	26	30	GW	03/18/10	0.1	<1.7	<1.7	<1.2	<1.5	NA
B113 GW 20-24	20	24	GW	03/18/10	0.1	97.5	78.0	<1.2	<1.5	NA
B113 GW 26-30	26	30	GW	03/18/10	0.1	1113.0	72.9	<1.2	<1.5	NA
B113 GW 41-45	41	45	GW	03/18/10	1.0	66.9	1643.0	<1.2	<1.5	NA
B114 GW 9-13	9	13	GW	03/18/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B114 GW 20-24	20	24	GW	03/18/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B114 GW 26-30	26	30	GW	03/18/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B114 GW 41-45	41	45	GW	03/18/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B115 GW 10-14	9	14	GW	03/18/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B115 GW 20-24	20	24	GW	03/18/10	1.0	1.5J	<1.7	<1.2	<1.5	NA
B115 GW 26-30	26	30	GW	03/18/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B115 GW 41-45	41	45	GW	03/18/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
B123 GW 9-13	9	13	GW	06/14/10	1.0	5.5	<1	<1	<1	<1
B123 GW 21-25 Dup	21	25	GW	06/14/10	1.0	53.5	<1	<1	<1	<1
B123 GW 31-35 Dup	31	35	GW	06/14/10	1.0	3.5	<1	<1	<1	<1
B123 GW 41-45	41	45	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B123 GW 51-55	51	55	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B123 GW 66-70	66	70	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B123 GW 98-102	98	102	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B124 GW 9-13	9	13	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B124 GW 21-25	21	25	GW	06/14/10	1.0	3.5	<1	<1	<1	<1
B124 GW 31-35	31	35	GW	06/14/10	1.0	11.5	5.2	<1	<1	<1
B124 GW 41-45	41	45	GW	06/14/10	1.0	<1	4.9	<1	<1	32
B124 GW 51-55	51	55	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B124 GW 66-70	66	70	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B124 GW 94-98	94	98	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B125 GW 12-16	12	16	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B125 GW 21-25	21	25	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B125 GW 26-30	26	30	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B125 GW 36-40	36	40	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B125 GW 46-50	46	50	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B125 GW 72-76	72	76	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B125 GW 98-102	98	102	GW	06/14/10	1.0	<1	<1	<1	<1	<1

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Parameter						PCE	TCE	DCE	VC+DCA	TCA
Units						ug/L	ug/L	ug/L	ug/L	ug/L
Method						8265	8265	8265	8265	8265
RDCL						5	5	70[A]	2[B]	200[C]
IDCL						55	31	1000[A]	4[B]	29000[C]
[A] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE										
[B] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC										
[C] - Mobile lab TCA results compared to 1,1,1-TCA default closure levels, which assumes all TCA detected is 1,1,1-TCA										
Sample Name	**Depth Begin (ft)**	**Depth End (ft)**	**Sample Type**	**Date**	**Dilution**	**Value**	**Value**	**Value**	**Value**	**Value**
B126 GW 9-13	9	13	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B126 GW 21-25	21	25	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B126 GW 26-30	26	30	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B126 GW 36-40	36	40	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B126 GW 46-50	46	50	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B126 GW 66-70	66	70	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B126 GW 88-92	88	92	GW	06/14/10	1.0	<1	<1	<1	<1	<1
B127 GW 9-13	9	13	GW	06/15/10	1.0	6.2	9.9	11.8	<1	<1
B127 GW 21-25	21	25	GW	06/15/10	1.0	23.1	42.6	70.7	<1	<1
B127 GW 26-30	26	30	GW	06/15/10	1.0	<1	6.1	145	<1	<1
B127 GW 36-40	36	40	GW	06/15/10	1.0	<1	<1	3.0	5.5	<1
B127 GW 46-50	46	50	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B127 GW 72-76	72	76	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B127 GW 98-102	98	102	GW	06/15/10	1.0	<1	1.5	<1	<1	<1
B128 GW 9-13	9	13	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B128 GW 21-25	21	25	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B128 GW 26-30	26	30	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B128 GW 36-40	36	40	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B128 GW 46-50	46	50	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B128 GW 72-76	72	76	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B128 GW 94-98	94	98	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B129 GW 9-13	9	13	GW	06/15/10	1.0	42.0	<1	18.7	<1	<1
B129 GW 21-25	21	25	GW	06/15/10	0.1	683.0	<10	397	<10	<10
B129 GW 26-30	26	30	GW	06/15/10	0.1	1200.0	61	722	<10	<10
B129 GW 36-40	36	40	GW	06/15/10	1.0	655.0	86.9	500	<1	<1
B129 GW 46-50	46	50	GW	06/15/10	1.0	<1	<1	107	<1	<1
B129 GW 72-76	72	76	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B129 GW 95-99	95	99	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B130 GW 9-13	9	13	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B130 GW 21-25	21	25	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B130 GW 26-30	26	30	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B130 GW 36-40	36	40	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B130 GW 46-50	46	50	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B130 GW 72-76	72	76	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B130 GW 91-95	91	95	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B131 GW 9-13	9	13	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B131 GW 21-25	21	25	GW	06/15/10	1.0	<1	2.9	<1	<1	<1
B131 GW 26-30	26	30	GW	06/15/10	1.0	<1	5.7	<1	<1	7
B131 GW 36-40	36	40	GW	06/15/10	1.0	<1	45.3	8.8	<1	20
B131 GW 46-50 Dup	46	50	GW	06/15/10	1.0	<1	<1	30.8	<1	<1
B131 GW 72-76	72	76	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B131 GW 98-102	98	102	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B132 GW 9-13	9	13	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B132 GW 21-25	21	25	GW	06/15/10	1.0	<1	<1	<1	<1	12.5
B132 GW 26-30	26	30	GW	06/15/10	1.0	<1	<1	<1	<1	68.3
B132 GW 36-40	36	40	GW	06/15/10	1.0	<1	<1	<1	<1	208
B132 GW 46-50	46	50	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B132 GW 66-70	66	70	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B132 GW 95-99	95	99	GW	06/15/10	1.0	<1	<1	<1	<1	<1
B133 GW 9-13	9	13	GW	06/16/10	1.0	<1	<1	<1	<1	<1
B133 GW 21-25	21	25	GW	06/16/10	1.0	<1	<1	<1	<1	3
B133 GW 26-30	26	30	GW	06/16/10	1.0	<1	<1	<1	<1	3.8
B133 GW 36-40 Dup	36	40	GW	06/16/10	1.0	<1	<1	19.6	<1	99.3
B133 GW 36-40	36	40	GW	06/16/10	1.0	<1	<1	15.9	<1	94.3
B133 GW 46-50	46	50	GW	06/15/10	1.0	<1	<1	<1	<1	137
B133 GW 95-99	95	99	GW	06/16/10	1.0	<1	<1	16.3	<1	14.1

Table 5 - Mobile Laboratory VOCs Groundwater Analytical Results (EPA Method 8285)
Former Harman-Becker Automotive
1201 South Ohio St.
Martinsville, IN

Parameter						PCE	TCE	DCE	VC+DCA	TCA
Units						ug/L	ug/L	ug/L	ug/L	ug/L
Method						8265	8265	8265	8265	8265
RDCL						5	5	70[A]	2[B]	200[C]
IDCL						55	31	1000[A]	4[B]	29000[C]
[A] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE										
[B] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC										
[C] - Mobile lab TCA results compared to 1,1,1-TCA default closure levels, which assumes all TCA detected is 1,1,1-TCA										
Sample Name	Depth Begin (ft)	Depth End (ft)	Sample Type	Date	Dilution	Value	Value	Value	Value	Value
B134 GW 9-13	9	13	GW	06/16/10	1.0	<1	<1	<1	<1	<1
B134 GW 21-25	21	25	GW	06/16/10	1.0	<1	<1	<1	<1	<1
B134 GW 26-30	26	30	GW	06/16/10	1.0	<1	<1	<1	<1	<1
B134 GW 36-40	36	40	GW	06/16/10	1.0	<1	<1	<1	<1	<1
B134 GW 46-50	46	50	GW	06/16/10	1.0	<1	<1	<1	<1	<1
B134 GW 72-76	72	76	GW	06/16/10	1.0	<1	<1	<1	<1	<1
B134 GW 90-94	90	94	GW	06/16/10	1.0	<1	<1	<1	<1	<1
B135 GW 9-13	9	13	GW	06/16/10	1.0	179.0	<1	112	<1	<1
B135 GW 21-25	21	25	GW	06/16/10	0.1	2580.0	117	1230	<10	<10
B135 GW 26-30	26	30	GW	06/16/10	0.1	3480.0	126	<10	<10	<10
B135 GW 36-40	36	40	GW	06/16/10	1.0	2100.0	94.9	850	<1	<1
B135 GW 46-50	46	50	GW	06/16/10	1.0	77.4	<1	519	<1	<1
B135 GW 72-76	72	76	GW	06/16/10	1.0	9.4	<1	6.9	11.2	<1
B135 GW 85-89	85	89	GW	06/16/10	1.0	16.2	<1	77.3	<1	<1
B136 GW 9-13	9	13	GW	06/16/10	1.0	<1	7.2	<1	<1	5
B136 GW 21-25	21	25	GW	06/16/10	1.0	<1	4.2	<1	<1	2.5
B136 GW 26-30	26	30	GW	06/16/10	1.0	<1	9.7	2.8	<1	9
B136 GW 36-40	36	40	GW	06/16/10	1.0	<1	60.9	28.6	<1	107
B136 GW 46-50	46	50	GW	06/16/10	1.0	<1	33.1	39.6	<1	261
B136 GW 72-76	72	76	GW	06/16/10	1.0	<1	<1	<1	<1	<1
B136 GW 95-99	95	99	GW	06/16/10	1.0	<1	<1	<1	<1	<1
B137 GW 12-16	12	16	GW	06/17/10	1.0	<1	<1	<1	<1	<1
B137 GW 21-25	21	25	GW	06/17/10	1.0	<1	<1	<1	<1	<1
B137 GW 26-30	26	30	GW	06/17/10	1.0	<1	<1	<1	<1	<1
B137 GW 36-40	36	40	GW	06/17/10	1.0	<1	5.6	14.3	<1	28.1
B137 GW 46-50	46	50	GW	06/17/10	1.0	<1	<1	74.5	<1	169
B137 GW 72-76	72	76	GW	06/17/10	1.0	<1	<1	<1	<1	<1
B137 GW 96-100	96	100	GW	06/17/10	1.0	<1	<1	<1	<1	<1
B138 GW 9-13	9	13	GW	06/17/10	1.0	112	11.9	53.5	<1	<1
B138 GW 21-25	21	25	GW	06/17/10	0.1	311	131	201	<10	<10
B138 GW 26-30	26	30	GW	06/17/10	0.1	1560	231	810	<10	<10
B138 GW 36-40	36	40	GW	06/17/10	0.1	4900	153	<10	<10	<10
B138 GW 46-50	46	50	GW	06/17/10	0.1	1580	99	116	<10	<10
B138 GW 72-76	72	76	GW	06/17/10	1.0	20.2	3.6	16.9	<1	<1
B138 GW 96-100	96	100	GW	06/17/10	1.0	8.4	<1	<1	<1	<1
B139 GW 9-13	9	13	GW	06/17/10	1.0	<1	<1	<1	<1	<1
B139 GW 21-25	21	25	GW	06/17/10	1.0	<1	<1	<1	<1	<1
B139 GW 26-30	26	30	GW	06/17/10	1.0	<1	9.6	51	<1	54
B139 GW 36-40	36	40	GW	06/17/10	1.0	<1	48.3	284	<1	<1
B139 GW 46-50	46	50	GW	06/17/10	1.0	<1	<1	45.4	<1	<1
B140 GW 9-13	9	13	GW	06/17/10	1.0	<1	5.7	<1	<1	<1
B140 GW 21-25	21	25	GW	06/17/10	1.0	<1	16.9	6.5	<1	9.3
B140 GW 26-30	26	30	GW	06/17/10	1.0	11.7	109	25.5	<1	65.8
B140 GW 36-40	36	40	GW	06/17/10	0.1	179	410	360	<10	<10
B140 GW 46-50	46	50	GW	06/17/10	1.0	8.3	15.8	540	<1	<1
B141 GW 9-13	9	13	GW	06/17/10	1.0	12.9	7.0	35.7	<1	<1
B141 GW 21-25	21	25	GW	06/17/10	1.0	11.8	4.8	13.8	<1	8.2
B141 GW 26-30	26	30	GW	06/17/10	1.0	21	8.2	26.9	<1	57.2
B141 GW 36-40	36	40	GW	06/17/10	0.1	623	26.6	709	<10	<10
B141 GW 46-50	46	50	GW	06/17/10	1.0	780	140	1200	<1	<1
B142 GW 9-13	9	13	GW	06/17/10	1.0	4.1	<1	<1	<1	<1
B142 GW 21-25	21	25	GW	06/17/10	1.0	<1	<1	<1	<1	<1
B142 GW 26-30	26	30	GW	06/17/10	1.0	<1	<1	<1	<1	<1
B142 GW 36-40	36	40	GW	06/17/10	1.0	<1	7.4	<1	<1	<1
B142 GW 46-50	46	50	GW	06/17/10	1.0	<1	38.2	17.7	<1	40.5

Table 5 - Mobile Laboratory VOCs Groundwater Analytical Results (EPA Method 8265)
Former Harman-Becker Automotive
1201 South Ohio St.
Martinsville, IN

Parameter						PCE	TCE	DCE	VC+DCA	TCA
Units						ug/L	ug/L	ug/L	ug/L	ug/L
Method						8265	8265	8265	8265	8265
RDCL						5	5	70[A]	2[B]	200[C]
IDCL						55	31	1000[A]	4[B]	29000[C]
[A] - Mobile lab DCE results compared to cis-1,2-DCE default closure levels, which assumes all DCE detected is cis-1,2-DCE										
[B] - Mobile lab VC+DCA results compared to VC default closure levels, which assumes all VC+DCA detected is VC										
[C] - Mobile lab TCA results compared to 1,1,1-TCA default closure levels, which assumes all TCA detected is 1,1,1-TCA										
Sample Name	Depth Begin (ft)	Depth End (ft)	Sample Type	Date	Dilution	Value	Value	Value	Value	Value
B143 GW 9-13	9	13	GW	06/18/10	1.0	<1	<1	<1	<1	<1
B143 GW 21-25	21	25	GW	06/18/10	1.0	<1	<1	<1	<1	4.3
B143 GW 26-30	26	30	GW	06/18/10	1.0	<1	<1	7.8	<1	9.5
B143 GW 36-40	36	40	GW	06/18/10	1.0	<1	<1	18	<1	9.7
B143 GW 46-50	46	50	GW	06/18/10	1.0	<1	<1	174	<1	114
B144 GW 9-13	9	13	GW	06/18/10	1.0	<1	<1	<1	<1	<1
B144 GW 21-25	21	25	GW	06/18/10	1.0	<1	<1	<1	<1	<1
B144 GW 26-30	26	30	GW	06/18/10	1.0	<1	4.6	<1	<1	2.5
B144 GW 36-40	36	40	GW	06/18/10	1.0	<1	69.3	40.3	<1	145
B144 GW 46-50	46	50	GW	06/18/10	1.0	<1	4.0	43.6	<1	<1
B145 GW 9-13	9	13	GW	06/18/10	1.0	<1	<1	<1	<1	<1
B145 GW 21-25	21	25	GW	06/18/10	1.0	<1	<1	<1	<1	<1
B145 GW 26-30	26	30	GW	06/18/10	1.0	<1	<1	<1	<1	<1
B145 GW 36-40	36	40	GW	06/18/10	1.0	<1	<1	4.1	<1	13.9
B145 GW 46-50	46	50	GW	06/18/10	1.0	<1	<1	22.8	<1	62.2
DMW 13	30	40	GW	03/12/10	1.0	7.0	<1.7	<1.2	<1.5	NA
DMW 75	30	40	GW	03/15/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
DMW 76	30	40	GW	03/15/10	1.0	2.1	7.0	<1.2	<1.5	NA
DMW 77	30	40	GW	03/12/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
DMW 78	40	50	GW	03/12/10	1.0	<1.7	<1.7	25.2	<1.5	NA
ETS- MW1	10	20	GW	03/12/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
ETS- MW2	10	20	GW	03/12/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
ETS- MW3	10	20	GW	03/12/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
MW 3	9	19	GW	03/12/10	1.0	100	3.8	<1.2	<1.5	NA
MW 8	6	16	GW	03/12/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
MW 13	7	17	GW	03/12/10	1.0	405	<1.7	<1.2	<1.5	NA
MW 19	?	?	GW	03/12/10	1.0	8.0	<1.7	1.6	<1.5	NA
MW 22	7	17	GW	03/15/10	0.1	323	<17	<12	<15	NA
MW 23	7	17	GW	03/15/10	1.0	3.4	<1.7	<1.2	<1.5	NA
MW 25	8	18	GW	03/12/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
MW 27	8	18	GW	03/15/10	1.0	35.7	42.4	29.8	<1.5	NA
MW 28	7	17	GW	03/12/10	1.0	<1.7	<1.7	<1.2	<1.5	NA
MW 31	8	18	GW	03/12/10	0.1	456	29	57	<15	NA
MW 32	8	18	GW	03/12/10	0.05	1494	60	512	<30	NA
MW 33	8	18	GW	03/12/10	1.0	2.3	<1.7	<1.2	<1.5	NA
MW RR	?	?	GW	03/12/10	0.1	519	<17	76	<15	NA

NA - Not analyzed

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chlorobenzene	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	900	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	62000	52	980	1600	10000	61000	350	2000	55	8200	2000	31	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
AS-01	6/28/1995	71	76	<5	<5	<5	NA	NA	NA	1500	NA	<5	NA	NA	<10	NA	NA	<5	5	NA	<5	<10	NA
AS-02	7/18/1995	55	65	<5	<5	<5	NA	NA	NA	7600	NA	<5	NA	NA	81	NA	NA	<5	15	NA	<5	<10	NA
AS-05	6/14/2010	-	-	<5	<5	<5	<5	<5	<10	<100	<5	<5	<1	<5	<10	<5	<5	87	<5	<5	6.9	<2	<10
AS-06	6/14/1995	60	65	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	NA	<10	NA	NA	<5	<5	NA	<5	<10	NA
B-35	4/30/2003	18	22	<5	<5	<25	<5	<5	NA	<100	<5	<25	37	<5	<50	9.7	<5	170	<5	<5	<5	<25	<10
	4/30/2003	26	32	<1	<1	<5	<1	<1	NA	28	<1	<5	2.3	<1	<10	<2.5	<1	7.4	<1	<1	<1	<5	<2
	4/30/2003	36	40	<1	<1	<5	<1	<1	NA	<20	<1	<5	27	<1	<10	3.2	<1	5.6	<1	<1	<1	<5	<2
	4/30/2003	46	50	<1	<1	<5	<1	<1	NA	36	<1	<5	1.8	<1	<10	<2.5	<1	14	<1	<1	<1	<5	<2
B-36	5/1/2003	8	12	<10	<10	<50	<10	<10	NA	<200	<10	<50	40	<10	<100	<25	<10	420	<10	<10	<10	<50	<20
B-37	5/1/2003	8	12	5.4	<5	<25	<5	<5	NA	<100	<5	<25	<5	<5	<50	<12	<5	77	<5	<5	<5	<25	<10
B-38	5/1/2003	8	12	15	<5	<25	<5	<5	NA	<100	<5	<25	<5	<5	<50	<12	<5	220	<5	<5	5.9	<25	<10
B-39	5/2/2003	8	12	<100	<100	<500	<100	<100	NA	<2000	<100	<500	2100	< 100	< 1000	<250	<100	1300	<100	<100	110	<500	<200
	5/2/2003	8	12	<100	<100	<500	<100	<100	NA	<2000	<100	<500	4400	< 100	< 1000	<250	<100	2100	<100	<100	230	<500	<200
B-40	7/8/2003	16	20	<10	<10	<10	<10	<10	NA	<10	<10	< 10	130	<10	<50	<10	<10	60	<10	<10	<10	<10	<20
	7/8/2003	28	32	<1	<1	<1	<1	<1	NA	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1	<1	<1	<2
	7/8/2003	36	40	<1	<1	<1	<1	<1	NA	<1	<1	<1	23	<1	<5	<1	<1	23	<1	<1	<1	<1	<2
	7/8/2003	46	50	<1	<1	<1	<1	<1	NA	<1	<1	<1	4.5	<1	<5	<1	<1	11	<1	<1	<1	<1	<2
B-41	5/5/2003	8	12	12	12	<25	<5	<5	NA	<100	<5	<25	460	<5	<50	<12	<5	470	<5	<5	15	<25	<10
B-42	5/5/2003	8	12	<100	<100	<500	<100	<100	NA	<2000	<100	<500	2300	< 100	< 1000	<250	<100	960	<100	<100	<100	<500	<200
B-43	5/5/2003	8	12	<5	<5	<25	<5	<5	NA	<100	<5	<25	310	<5	<50	<12	<5	840	<5	<5	28	<25	<10
B-44	5/30/2003	8	12	5.7	<5	<25	<5	<5	NA	<100	<5	<25	77	<5	<50	<12	<5	380	<5	<5	17	<25	<10
B-45	5/30/2003	8	12	<1	<1	<5	<1	<1	NA	<20	<1	<5	18	<1	<10	2.5	<1	8.3	<1	<1	<1	<5	<2
B-46	5/30/2003	8	12	<100	<100	<500	<100	<100	NA	<2000	<100	<500	1500	< 100	< 1000	<250	<100	1200	<100	<100	<100	<500	<200
B-47	5/30/2003	8	12	<100	<100	<500	<100	<100	NA	<2000	<100	<500	760	< 100	< 1000	<250	<100	2900	<100	<100	<100	<500	<200
B-48	6/30/2003	8	12	7.8	<5	<25	<5	<5	NA	<100	<5	<25	<5	<5	<50	<12	<5	270	<5	<5	<5	<25	<10
B-49	6/30/2003	8	12	3.6	<1	<5	<1	<1	NA	<20	<1	<5	<1	<1	<10	<2.5	<1	20	<1	<1	<1	<5	<2
B-50	6/30/2003	8	12	6.4	<1	<5	<1	<1	NA	23	<1	<5	<1	<1	<10	<2.5	<1	16	<1	<1	<1	<5	<2
B-51	6/13/2003	8	12	1.8	<1	<5	<1	<1	NA	<20	<1	<5	<1	<1	<10	<2.5	<1	<1	<1	<1	<1	<5	<2
B-52	6/13/2003	8	12	<5	<5	<25	<5	<5	NA	<100	<5	<25	<5	<5	<50	<12	<5	110	<5	<5	<5	<25	<10
B-53	6/13/2003	8	12	<10	<10	<50	<10	<10	NA	<200	<10	<50	< 10	<10	<100	<25	<10	790	<10	<10	<10	<50	<20
B-54	6/13/2003	8	12	<100	<100	<500	<100	<100	NA	<2000	<100	<500	860	< 100	< 1000	<250	<100	3300	<100	<100	<100	<500	<200
B-55	6/13/2003	8	12	<100	<100	<500	<100	<100	NA	<2000	<100	<500	1700	< 100	< 1000	<250	<100	2100	<100	<100	170	<500	<200
B-56	6/13/2003	8	12	<10	<10	<50	<10	<10	NA	<200	<10	<50	110	<10	<100	<25	<10	355	<10	<10	25	<50	20
B-57	6/13/2003	8	12	6.0	<1	<5	<1	<1	NA	<20	<1	<5	<1	<1	<10	<2.5	<1	28	<1	<1	<1	<5	<2
B-58	7/29/2003	8	12	<100	<100	<100	<100	<100	NA	<100	<100	<100	5200	< 100	<500	<100	<100	4500	<100	<100	340	<100	<200
B-59	7/29/2003	8	12	<100	110	<100	<100	<100	NA	<100	<100	<100	5500	< 100	<500	<100	<100	1000	<100	<100	120	220	<200
B-60	7/29/2003	8	12	<100	<100	<100	<100	<100	NA	<100	<100	<100	11000	< 100	<500	<100	<100	12000	<100	<100	970	<100	<200
B-61	7/25/2003	8	12	<50	<50	<50	<50	<50	NA	<50	<50	<50	41	<50	<250	<50	<50	1800	<50	<50	35	<50	<100
B-62	7/29/2003	8	12	<10	<10	<10	<10	<10	NA	<10	<10	< 10	< 10	<10	<50	<10	<10	360	<10	<10	5.4	<10	<20
B-63	7/29/2003	8	12	<100	<100	<100	<100	<100	NA	<100	<100	<100	12000	< 100	<500	<100	<100	8700	<100	<100	1200	<100	<200
B-64	7/29/2003	8	12	<100	<100	<100	<100	<100	NA	<100	<100	<100	9200	< 100	<500	<100	<100	1900	<100	<100	<100	2800	<200
B-65	7/30/2003	8	12	<10	<10	<10	<10	<10	NA	<10	<10	< 10	280	<10	<50	<10	<10	336	<10	<10	13	44	<20
B-66	7/30/2003	8	12	<10	<10	<10	<10	<10	NA	<10	<10	< 10	< 10	<10	<50	<10	<10	120	<10	<10	<10	<10	<20
B-67	7/30/2003	8	12	<1	<1	<1	<1	<1	NA	<1	<1	<1	<1	<1	<5	<1	<1	3.7	<1	<1	<1	<1	<2
B-68	7/30/2003	8	12	<1	<1	<1	<1	<1	NA	<1	<1	<1	1.2	<1	<5	<1	<1	16	<1	<1	1.7	<1	<2
B-69	11/3/2003	8	12	<1	<1	<1	<1	<1	NA	<1	<1	<1	<1	<1	<5	<1	<1	16	<1	<1	<1	<1	<2
B-70	11/3/2003	8	12	<1	<1	<1	<1	<1	NA	<1	<1	<1	<1	<1	<5	<1	<1	35	<1	<1	<1	<1	<2
B-71	11/3/2003	8	12	<100	<100	<100	<100	<100	NA	<100	<100	<100	2600	< 100	<500	110	<100	600	<100	< 100	100	140	<200
B-72	11/3/2003	8	12	<100	<100	<100	<100	<100	NA	<100	<100	<100	4200	< 100	<500	<100	<100	3000	<100	< 100	330	<100	<200
B-73	11/3/2003	8	12	<100	<100	<100	<100	<100	NA	<100	<100	<100	340	< 100	<500	<100	<100	1500	<100	< 100	<100	<100	<200
B-74	11/3/2003	8	12	<100	<100	<100	<100	<100	NA	<100	<100	<100	7700	< 100	<500	<100	<100	4500	<100	< 100	410	<100	<200
B-75 (MW-36E)	2/1/2010	74	78	<5	<5	<5	<5	<5	<5	<100	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<10
B-86 (MW-49E)	4/30/2010	20	30	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
B-88 (MW-50E)	4/30/2010	20	30	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
B-90	3/10/2010	9	13	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	12	<5	<1	1.3	<1	<3
	3/10/2010 DUP	9	13	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	12	<5	<1	1.4	<1	<3
	3/10/2010	100	104	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
B-91 (MW-43E)	3/15/2010	26	30	8	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	25	<1	<3
B-92	3/10/2010	9	13	<1	<1	<1	<1	<1	<10	58	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
B-94	3/9/2010	10	14	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	4.5	<5	<1	<1	<1	<3
	3/9/2010	68	72	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	3/9/2010	97	101	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	3.0	<5	<1	<1	<1	<3

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	930	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	82000	52	990	1600	10000	61000	150	2000	55	8200	2000	31	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
B-95	3/11/2010	41	45	<25	<25	<25	<25	<25	<250	<1200	<25	<125	<25	<25	<250	<125	<125	1100	<25	<25	36	<25	47.5
	3/11/2010	96	102	<1	<1	<1	<1	<1	<10	55	<1	<5	<1	<1	<10	<5	<5	8.8	<5	<1	<1	<1	<3
B-97	3/11/2010	41	45	<1	<1	<1	<1	<1	<10	62	<1	<5	44	<1	<10	<5	<5	2300	<5	1.8	25	<1	<3
	3/11/2010	97	101	<1	<1	<1	<1	<1	<10	54	<1	<5	<1	<1	<10	<5	<5	34	<5	<1	<1	<1	<3
B-102	3/11/2010	10	14	2.2	<1	<1	<1	<1	<10	<50	<1	<5	35	<1	<10	<5	<5	200	<5	<1	<1	<1	<3
	3/11/2010	99	103	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	2.6	<5	<1	<1	<1	<3
B-103	3/15/2010	10	14	<20	<20	<20	1700	230	<200	<1000	<20	<100	<20	750	<200	<100	200	180	<100	<20	24	93	1900
	3/15/2010	98	102	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	4.3	<5	<1	<1	<1	<3
B-106	3/16/2010	20	24	19	<1	1.1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	42	<5	<1	<1	<1	<3
B-114	3/18/2010	26	30	54	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
B-115	3/18/2010	20	24	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	1.2	<5	<1	<1	<1	<3
B-116	4/23/2010	8	18	<10	<10	<10	<10	<10	<100	<500	<10	<50	300	<10	<100	<50	<50	120	<50	<10	54	150	<30
	4/23/2010	20	30	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
B-117	4/23/2010	8	18	<10	<10	<10	<10	<10	<100	<500	<10	<50	52	<10	<100	<50	<50	235	<50	<10	28	13	<30
	4/23/2010	20	30	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
B-118	4/23/2010	8	18	6.4	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	36	<5	<1	<1	<1	<3
	4/23/2010	20	30	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	1.3	<5	<1	<1	<1	<3
B-119	4/26/2010	20	30	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	82	<5	<1	3.7	<1	<3
	4/26/2010	40	50	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	5.1	<5	<1	1.1	<1	<3
B-120	4/28/2010	8	18	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	255	<5	<1	1.9	<1	<3
	4/28/2010	20	30	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	20	<5	<1	4.5	<1	<3
	4/28/2010	36	40	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	2.7	<5	<1	11	<1	<3
B-121	4/30/2010	20	30	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	4.8	<5	<1	<1	<1	<3
	4/30/2010	39	49	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	28	<5	<1	<1	<1	<3
B-122	4/30/2010	40	50	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
B-123	6/14/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	<5	<5	<10	<5	<5	10	<5	<5	<5	<2	<10
B-124	6/14/2010	21	25	6.4	<5	<5	<5	<5	<10	<100	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<2	<10
B-126	6/14/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<2	<10
B-127	6/15/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	13	<5	<10	<5	<5	<5	<5	<5	6.8	<2	<10
B-129	6/15/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	20	<5	<10	<5	<5	35	<5	<5	<5	<2	<10
B-130	6/15/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<2	<10
B-131	6/15/2010	26	30	6.5	<5	<5	<5	<5	<10	<100	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	6.3	<2	<10
	6/15/2010	36	40	20	<5	<5	<5	<5	<10	<100	<5	<5	5.3	<5	<10	<5	<5	<5	<5	<5	46	<2	<10
B-132	6/15/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<2	<10
B-133	6/15/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<2	<10
B-134	6/15/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<2	<10
B-135	6/15/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	<5	<5	<10	<5	<5	109	<5	85	8.3	<2	<10
	6/15/2010	26	30	<5	<5	<5	<5	<5	<10	<100	<5	<5	382	<5	<10	<5	<5	2000	<5	12	86	27.1	<10
B-136	6/15/2010	9	13	5	<5	<5	<5	<5	<10	<100	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<2	<10
B-137	6/17/2010	12	16	<5	<5	<5	<5	<5	<10	<100	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<2	<10
B-138	6/17/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	39	<5	<10	<5	<5	93	<5	<5	10	<2	<10
	6/17/2010	26	30	<5	<5	6.0	<5	<5	<10	<100	<5	<5	717	<5	<10	<5	<5	1330	<5	12	198	58.9	<10
B-139	6/17/2010	36	40	101	24	6.9	<5	<5	<10	<100	<5	<5	478	<5	<10	<5	<5	<5	<5	37	49	2.65	<10
B-140	6/17/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	<1	<5	<10	<5	<5	<5	<5	<5	<1	<2	<10
	6/17/2010	36	40	94	<5	<5	<5	<5	<10	<100	<5	<5	557	<5	<10	<5	<5	97	<5	22	816	38.6	<10
B-141	6/17/2010	9	13	8.6	<5	<5	<5	<5	<10	<100	<5	<5	68	<5	<10	<5	<5	11	<5	<5	5.6	<2	<10
B-142	6/17/2010	46	50	42	<5	5.4	<5	<5	<10	<100	<5	<5	19	<5	<10	<5	<5	<5	<5	<5	41	<2	<10
B-144	6/18/2010	36	40	145	<5	8.4	<5	<5	<10	<100	<5	<5	58	<5	<10	<5	<5	<5	<5	<5	50	<2	<10
B-145	6/18/2010	9	13	<5	<5	<5	<5	<5	<10	<100	<5	<5	<1	<5	<10	<5	<5	<5	<5	<5	<1	<2	<10
DMW-07	6/29/1995	30	40	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	67	<5	NA	5.0	<10	<5
	6/19/1996	30	40	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	31	<1	NA	<1	<1	<1
	9/24/1997	30	40	<1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	75	<1	NA	1.2	<1	<1
	3/25/1998	30	40	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	55	<1	NA	<1	<1	<1
	9/23/1998	30	40	5.1	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	82	<5	NA	<5	<5	<5
	3/19/1999	30	40	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	39	<1	NA	<1	<1	<1
	8/30/2000	30	40	<2	<2	<2	NA	NA	NA	<25	NA	<2	NA	<2	<20	NA	NA	40	<2	NA	<2	<2	<2

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)
Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	900	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	82000	52	900	1600	10000	51000	350	2000	55	8200	2000	51	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
DMW-08	6/30/1995	30.5	40.5	5	<5	<5	NA	NA	NA	30	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	5.5	<5
	6/19/1996	30.5	40.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	6/9/1997	30.5	40.5	<5	<5	<5	NA	NA	NA	<20	NA	<1	NA	<1	<10	NA	NA	<5	<5	NA	<5	<5	<1
	9/26/1997	30.5	40.5	<1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	<1	<1	<1
	3/25/1998	30.5	40.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	9/23/1998	30.5	40.5	6.6	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	3/18/1999	30.5	40.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	8/30/2000	30.5	40.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	4/8/2003	30.5	40.5	<1	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	<1	<1	NA	<1	<5	<2
	11/30/2004	30.5	40.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	1.6	<1	<1	<1	<1	<1
	1/8/2007	30.5	40.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	10/8/2008	30.5	40.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<2
DMW-09AS	6/30/1995	31.5	41.5	25	<5	5.0	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<10	<5
	6/19/1996	31.5	41.5	8.1	2.3	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	9/22/1998	31.5	41.5	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	3/18/1999	31.5	41.5	1.3	1.5	<1	NA	NA	NA	<25	NA	<50	NA	<50	<10	NA	NA	<1	<1	NA	<1	<1	<50
	8/30/2000	31.5	41.5	<1	<1	<1	NA	NA	NA	<25	NA	<5	NA	<5	<10	NA	NA	<1	<1	NA	<1	<1	<5
	12/1/2004	31.5	41.5	5.2	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1
	1/10/2007	31.5	41.5	3.0	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	10/7/2008	31.5	41.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	7.8	<1	<1.1
DMW-10AS	6/30/1995	29.5	39.5	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<10	<5
	6/19/1996	29.5	39.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	6/9/1997	29.5	39.5	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	9/22/1998	29.5	39.5	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	1/29/1999	29.5	39.5	<1	<1	<1	NA	NA	NA	<4	NA	<1	NA	<1	<2	NA	NA	<1	<1	NA	<1	<1	<1
	3/18/1999	29.5	39.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	8/30/2000	29.5	39.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	12/1/2004	29.5	39.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1
	1/10/2007	29.5	39.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	10/7/2008	29.5	39.5	1.7	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	1.5	<1	<1	13	<1	<2
	5/21/2010	29.5	39.5	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
DMW-13	7/18/1995	29.5	39.5	<5	<5	<5	NA	NA	NA	160	NA	<1	NA	<1	<10	NA	NA	150	6.0	NA	<5	<10	<1
	6/19/1996	29.5	39.5	<1	<1	<1	NA	NA	NA	<25	NA	2.6	NA	2.6	<10	NA	NA	2.6	<1	NA	<1	<1	2.6
	6/19/1996 DUP	29.5	39.5	<1	<1	<1	NA	NA	NA	<25	NA	<50	NA	<50	<10	NA	NA	2.4	<1	NA	<1	<1	<50
	5/29/1997	29.5	39.5	<5	<5	<5	NA	NA	NA	29	NA	<50	NA	<50	<10	NA	NA	<5	<5	NA	<5	<5	<50
	9/26/1997	29.5	39.5	<1	<1	<1	NA	NA	NA	49	NA	<1	NA	<1	<1	NA	NA	2.5	1.3	NA	<1	<1	<1
	3/25/1998	29.5	39.5	<1	<1	<1	NA	NA	NA	240	NA	<1	NA	<1	<10	NA	NA	<1	2.1	NA	<1	<1	<1
	9/23/1998	29.5	39.5	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<20	NA	NA	<5	<5	NA	<5	<5	<5
	3/1/1999	29.5	39.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	1.6	<1	NA	<1	<1	<1
	8/30/2000	29.5	39.5	<1	<1	<1	NA	NA	NA	280	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	4/19/2001	29.5	39.5	<1	<1	<1	NA	NA	NA	120	NA	<1	NA	<1	<10	NA	NA	5.4	1.7	NA	<1	<1	<1
	8/29/2001	29.5	39.5	<2	<2	<2	NA	NA	NA	190	NA	<2	NA	<2	<20	NA	NA	5.6	<2	NA	<2	<2	<2
	4/30/2003	29.5	39.5	<1	<1	<5	NA	NA	NA	39	NA	<5	NA	<1	<10	NA	NA	11	<1	NA	<1	<5	<2
	11/30/2004	29.5	39.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	8.1	<1	<1	<1	<1	<1
	1/12/2007	29.5	39.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	4.8	<1	<1	<1	<1	<1.1
	10/8/2008	29.5	39.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	4.8	<1	<1	<1	<1	<2
DMW-18	8/28/1995	30	40	6.0	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<10	<5
	6/19/1996	30	40	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
DMW-75	12/1/2004	30	40	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	1.8	<1	<1	<1	<1	<1
	1/11/2007	30	40	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	10/8/2008	30	40	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<2
DMW-76	12/1/2004	30	40	<1	<1	<1	<1	<1	<10	<10	<1	<1	11	<1	<10	1.2	<1	6.2	<1	1.4	16	<1	<1
	1/11/2007	30	40	<1	<1	<1	<1	<1	<10	<10	<1	<1	38	<1	<10	<1	<1	3.2	<1	<1	8.8	<1	<1.1
	10/8/2008	30	40	<1	<1	<1	<1	<1	<10	<10	<1	<1	30	<1	<10	<1	<1	1.8	<1	<1	4.6	<1	<2
DMW-77	12/1/2004	30	40	46	19	1.9	<1	<1	<10	<10	<1	<1	47	<1	<10	2.1	<1	2.2	<1	5.9	11	<1	<1
	1/9/2007	30	40	90	15	1.5	<1	<1	<10	<10	<1	<1	23	<1	<10	<1	<1	22	<1	3	58	<1	<1.1
	1/9/2007 DUP	30	40	110	17	2.0	<1	<1	<10	<10	<1	<1	27	<1	<10	<1	<1	16	<1	3.3	63	<1	<1.1
	10/7/2008	30	40	110	10	6.6	<1	<1	<10	<10	<1	<1	24	<1	<10	<1	<1	24	<1	2.1	110	<1	<2

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	930	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	62000	52	990	1600	10000	51000	150	2000	55	8200	2000	51	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
DMW-78	12/1/2005	40	50	<1	2.7	<1	<1	<1	<10	<10	<1	<1	100	<1	<10	<1	<1	<1	<1	9.2	<1	<1	<1
	1/8/2007	40	50	<1	6.1	1.4	<1	<1	<10	<10	<1	<1	330	<1	<10	<1	<1	<1	<1	16	<1	<1	<1.1
	10/7/2008	40	50	<1	5.7	1.0	<1	<1	<10	<10	<1	<1	57	<1	<10	<1	<1	<1	<1	8.2	4.4	<1	<1.1
DMW-79	11/30/2004	30	40	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	1.2	<1	<1
	1/12/2007	30	40	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	3.1	<1	<1.1
ETS GP-01	3/21/1995	12	14	<2	<2	<2	NA	NA	<10	<10	<2	<2	<2	<2	<10	<2	NA	52	<2	<2	<2	<2	<2
ETS GP-04	3/21/1995	14	16	<2	<2	<2	NA	NA	<10	880	<2	<2	<2	<2	<10	<2	NA	97	6.7	<2	2.3	<2	<2
ETS GP-06	3/22/1995	14	16	<2	<2	<2	NA	NA	12	15200	<2	<2	<2	2.1	180	<2	NA	67	44	<2	46	11	<2
ETS GP-07	3/22/1995	12	14	<2	<2	<2	NA	NA	<10	<10	<2	<2	200	<2	<10	<2	NA	210	<2	<2	<2	<2	5.6
ETS I-01	4/27/1995	11	13	<10	<10	19	NA	NA	<50	510	<10	<10	2800	26	<10	<10	NA	<10	<10	<10	<10	3000	<10
ETS I-03	4/27/1995	11	13	<2	<2	<2	NA	NA	<10	1200	22	<2	<2	3.3	<10	<2	NA	6.1	<2	<2	<2	<2	9.4
ETS I-04	4/27/1995	11	13	<40	<40	<40	NA	NA	2400	8900000	<40	<40	<40	66	11000	<40	NA	<40	170	<40	<40	<40	260
ETS I-05	4/27/1995	11	13	<40	<40	<40	NA	NA	<200	3600000	<40	<40	<40	150	350	<40	NA	<40	96	<40	<40	<40	560
ETS-MW-01	5/11/1995	10.5	20.5	<2	<2	<2	NA	NA	<10	<10	<2	<2	<2	<2	<10	<2	NA	<2	<2	<2	<2	<2	<2
	6/3/1996	10.5	20.5	7.6	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	4.9	<1	NA	<1	<1	<1
	11/8/1996	10.5	20.5	10	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	5.5	<1	NA	<1	<1	<1
	11/8/1996 DUP	10.5	20.5	10	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	4.9	<1	NA	<1	<1	<1
	2/17/1997	10.5	20.5	4.8	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	1.9	<1	NA	<1	<1	<1
	9/22/1997	10.5	20.5	4.4	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	1.9	<1	NA	<1	<1	<1
	3/24/1998	10.5	20.5	2.7	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	9/22/1998	10.5	20.5	8.7	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	3/18/1999	10.5	20.5	3.6	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	8/30/2000	10.5	20.5	2.2	<1	<1	NA	NA	NA	<25	NA	<1	NA	<10	<10	NA	NA	<1	<25	NA	<1	<1	<1
	4/8/2003	10.5	20.5	1.5	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	<1	<1	NA	<1	<5	<2
	11/30/2004	10.5	20.5	2.5	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	1.1	<1	<1	<1	<1	<1
	1/8/2007	10.5	20.5	1.6	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	9/30/2008	10.5	20.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	1.4	<1	<1	<2
ETS-MW-02	5/11/1995	10	20	<2	<2	<2	NA	NA	<10	<10	<2	<2	<2	<2	<10	<2	NA	<2	<2	<2	<2	<2	<2
	6/3/1996	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	11/8/1996	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	2/17/1997	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	2/17/1997 DUP	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	5/28/1997	10	20	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	9/22/1997	10	20	<1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	<1	<1	<1
	3/24/1998	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	9/22/1998	10	20	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	3/18/1999	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	8/30/2000	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	4/8/2003	10	20	<1	1.3	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	<1	<1	NA	<1	<5	<2
	12/1/2004	10	20	<1	1.9	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	1.4	<1	<1	<1	<1	<1	<1	<1
	1/8/2007	10	20	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	10/7/2008	10	20	<1	1.9	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	1.2	<1	<1	<2
ETS-MW-03	5/11/1995	10	20	<2	<2	<2	NA	NA	<10	<10	<2	<2	<2	<2	<10	<2	NA	<2	<2	<2	<2	<2	<2
	6/3/1996	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	11/8/1996	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	2/17/1997	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	5/28/1997	10	20	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	9/22/1997	10	20	<1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	<1	<1	<1
	3/24/1998	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	9/22/1998	10	20	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	3/18/1999	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	8/30/2000	10	20	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	4/8/2003	10	20	<1	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	<1	<1	NA	<1	<5	<2
	12/1/2004	10	20	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	1.5	<1	<1	<1	<1	<1	<1	<1
	1/8/2007	10	20	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	1/8/2007 DUP	10	20	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	10/7/2008	10	20	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	4.6	<1	<1	<2
	10/7/2008 DUP	10	20	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	4.3	<1	<1	<2

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	900	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	62000	52	900	1600	10000	61000	180	2000	55	8200	2000	31	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
MW-02	6/28/1995	8	18	<5000	<5000	<5000	N.A.	N.A.	N.A.	1600000	N.A.	<5000	N.A.	<5000	170000	N.A.	N.A.	<5000	<5000	N.A.	<5000	<5000	<5000
	6/19/1996	8	18	<10	<10	<10	N.A.	N.A.	N.A.	16000	N.A.	< 10	N.A.	<10	<10	N.A.	N.A.	<10	<10	N.A.	<10	<10	<10
	6/19/1996 DUP	8	18	<10	<10	<10	N.A.	N.A.	N.A.	14000	N.A.	< 10	N.A.	<10	<10	N.A.	N.A.	<10	<10	N.A.	<10	<10	<10
	11/11/1996	8	18	<50	<50	<50	N.A.	N.A.	N.A.	7800	N.A.	< 50	N.A.	<50	<50	N.A.	N.A.	<50	<50	N.A.	<50	<50	<50
	2/19/1997	8	18	<50	<50	<50	N.A.	N.A.	N.A.	110000	N.A.	< 50	N.A.	<50	850	N.A.	N.A.	<50	<50	N.A.	<50	<50	<50
	5/28/1997	8	18	<5	<5	<5	N.A.	N.A.	N.A.	79	N.A.	<5	N.A.	<5	<5	N.A.	N.A.	26	<5	N.A.	11	<5	<5
	9/24/1997	8	18	1.4	1.1	<1	N.A.	N.A.	N.A.	54	N.A.	< 1	N.A.	2.7	<1	N.A.	N.A.	34	<1	N.A.	6.3	2.9	<1
	3/25/1998	8	18	<5	<5	<5	N.A.	N.A.	N.A.	<120	N.A.	<5	N.A.	<5	<50	N.A.	N.A.	48	<5	N.A.	7.7	<5	<5
	9/22/1998	8	18	7.6	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	110	<5	N.A.	13	<5	<5
	3/18/1999	8	18	<5	<5	<5	N.A.	N.A.	N.A.	<120	N.A.	<5	N.A.	<5	<50	N.A.	N.A.	110	<5	N.A.	12	<5	<5
	8/30/2000	8	18	<2	<2	<2	N.A.	N.A.	N.A.	74	N.A.	<2	N.A.	<2	<20	N.A.	N.A.	86	<2	N.A.	7.9	<2	<2
	4/19/2001	8	18	<2	<2	<2	N.A.	N.A.	N.A.	<50	N.A.	<2	N.A.	<2	<20	N.A.	N.A.	90	<2	N.A.	3.3	<2	<2
	8/29/2001	8	18	<2	<2	<2	N.A.	N.A.	N.A.	55	N.A.	<2	N.A.	<2	<20	N.A.	N.A.	69	<2	N.A.	2.2	<2	<2
	4/10/2003	8	18	<1	1.4	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<1	<10	N.A.	N.A.	130	<1	N.A.	2.2	<5	<2
	11/30/2004	8	18	1.3	<1	<1	<1	<1	<10	<10	<1	< 1	1.3	<1	<10	<1	<1	130	<1	<1	1.9	<1	<1
	1/12/2007	8	18	2.7	<1	<1	<1	<1	<10	<10	<1	< 1	<1	<1	<10	<1	<1	100	<1	<1	2.1	<1	<1.1
	10/8/2008	8	18	3.0	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	66	<1	<1	1.4	<1	<2
MW-03	6/28/1995	9	19	41	<5	<5	N.A.	N.A.	N.A.	250	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	150	5.0	N.A.	6.0	<10	<5
	6/19/1996	9	19	40	3.8	<1	N.A.	N.A.	N.A.	51	N.A.	< 10	N.A.	<10	<10	N.A.	N.A.	230	<1	N.A.	20	9.6	<10
	11/11/1996	9	19	30	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	110	1.7	N.A.	13	<1	<5
	2/19/1997	9	19	21	<1	<1	N.A.	N.A.	N.A.	45	N.A.	<50	N.A.	<50	<10	N.A.	N.A.	130	<1	N.A.	7.2	<1	<50
	5/28/1997	9	19	12	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<50	N.A.	<50	<10	N.A.	N.A.	84	<5	N.A.	6.0	<5	<50
	9/24/1997	9	19	9.1	<1	<1	N.A.	N.A.	N.A.	21	N.A.	<1	N.A.	<1	<1	N.A.	N.A.	58	<1	N.A.	5.7	<1	<1
	3/25/1998	9	19	<10	<10	<10	N.A.	N.A.	N.A.	<25	N.A.	< 10	N.A.	<10	<10	N.A.	N.A.	88	<10	N.A.	<10	<10	<10
	3/25/1998 DUP	9	19	<10	<10	<10	N.A.	N.A.	N.A.	<25	N.A.	< 10	N.A.	<10	<10	N.A.	N.A.	100	<10	N.A.	<10	<10	<10
	9/22/1998	9	19	14	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	52	<5	N.A.	<5	<5	<5
	3/18/1999	9	19	4.4	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	< 1	N.A.	<1	<10	N.A.	N.A.	35	<1	N.A.	<1	<1	<1
	8/30/2000	9	19	4.5	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	< 1	N.A.	<1	<10	N.A.	N.A.	20	<1	N.A.	<1	<1	<1
	4/19/2001	9	19	5.4	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	< 1	N.A.	<1	<10	N.A.	N.A.	22	<1	N.A.	<1	<1	<1
	8/29/2001	9	19	4.8	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	21	<1	N.A.	<1	<1	<1
	4/10/2003	9	19	29	<1	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<1	<10	N.A.	N.A.	25	<1	N.A.	2.2	<5	<2
	11/30/2004	9	19	22	<1	<1	<1	<1	<10	<10	<1	< 1	15	<1	<10	<1	<1	19	<1	1.3	9.4	<1	<1
	1/12/2007	9	19	15	<1	<1	<1	<1	<10	<10	<1	<1	23	<1	<10	<1	<1	81	<1	2.0	3.6	<1	<1.1
	10/8/2008	9	19	11	<1	<1	<1	<1	<10	<10	<1	<1	6.3	<1	<10	<1	<1	92	<1	<1	3.7	<1	<2
MW-05	6/29/1995	7.5	17.5	<5	<5	<5	N.A.	N.A.	N.A.	57	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	300	<5	N.A.	<5	<10	<5
MW-06	6/29/1995	6.5	16.5	<5	8.0	13	N.A.	N.A.	N.A.	1500	N.A.	<5	N.A.	<5	100	N.A.	N.A.	22000	<5	N.A.	4200	1100	<5
	6/29/1995 DUP	6.5	16.5	<5	<5	<5	N.A.	N.A.	N.A.	350	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	7.0	<5	N.A.	5.0	<10	<5
MW-06R	8/14/1995	7	17	<5	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	7.0	<5	N.A.	5.0	<10	<5
	6/19/1996	7	17	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	< 1	N.A.	<1	<10	N.A.	N.A.	55	<1	N.A.	17	<1	<1
	11/8/1996	7	17	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	< 1	N.A.	<1	<10	N.A.	N.A.	26	<1	N.A.	2.8	<1	<1
	6/6/1997	7	17	<5	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	94	<5	N.A.	10	<5	<5
	9/22/1997	7	17	<1	<1	<1	N.A.	N.A.	N.A.	<20	N.A.	< 1	N.A.	<1	<1	N.A.	N.A.	34	<1	N.A.	4.9	<1	<1
	3/25/1998	7	17	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	< 1	N.A.	<1	<10	N.A.	N.A.	38	<1	N.A.	6.5	<1	<1
	9/22/1998	7	17	<5	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	75	<5	N.A.	20	<5	<5
	9/23/1998 DUP	7	17	<5	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	73	<5	N.A.	21	<5	<5
	3/18/1999	7	17	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	< 1	N.A.	<1	<10	N.A.	N.A.	24	<1	N.A.	11	2.3	<1
	8/30/2000	7	17	<1	<2	<2	N.A.	N.A.	N.A.	<25	N.A.	<2	N.A.	<2	<10	N.A.	N.A.	36	<2	N.A.	7.2	<2	<2
	4/10/2003	7	17	<1	<1	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<1	<10	N.A.	N.A.	59	1.4	N.A.	4.0	<5	<2
	11/30/2004	7	17	<1	<1	<1	<1	<1	<10	<10	<1	< 1	4.0	<1	<10	<1	<1	39	<1	<1	2.8	<1	<1
	1/8/2007	7	17	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
MW-07	6/29/1995	5.5	15.5	<5	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	74	<5	N.A.	<5	<10	<5
	6/19/1996	5.5	15.5	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	< 1	N.A.	<1	<10	N.A.	N.A.	<1	<1	N.A.	<1	<1	<1
	11/8/1996	5.5	15.5	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	< 1	N.A.	<1	<10	N.A.	N.A.	16	<1	N.A.	<1	<1	<1
	2/19/1997	5.5	15.5	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	< 1	N.A.	<1	<10	N.A.	N.A.	3.2	<1	N.A.	<1	<1	<1
	5/28/1997	5.5	15.5	<5	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	<5	<5	N.A.	<5	<5	<5
	9/23/1997	5.5	15.5	<1	<1	<1	N.A.	N.A.	N.A.	<20	N.A.	< 1	N.A.	<1	<1	N.A.	N.A.	<1	<1	N.A.	<1	<1	<1
	3/24/1998	5.5	15.5	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	< 1	N.A.	<1	<10	N.A.	N.A.	<1	<1	N.A.	<1	<1	<1

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	900	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	62000	52	900	1600	10000	61000	150	2000	55	8200	2000	51	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
MW-08	6/28/1995	6	16	<5	<5	<5	N.A.	N.A.	N.A.	35	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	6.0	<5	N.A.	<5	<10	<5
	6/18/1996	6	16	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	<1	<1	N.A.	<1	<1	<1
	1/16/1996	6	16	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	1.0	<1	N.A.	4.6	<1	<1
	2/13/1997	6	16	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	<1	<1	N.A.	<1	<1	<1
	5/28/1997	6	16	<5	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	<5	<5	N.A.	<5	<5	<5
	9/23/1997	6	16	<1	<1	<1	N.A.	N.A.	N.A.	<20	N.A.	<1	N.A.	<1	<1	N.A.	N.A.	<1	<1	N.A.	<1	<1	<1
	3/24/1998	6	16	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	<1	<1	N.A.	<1	<1	<1
	9/22/1998	6	16	<5	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	<5	<5	N.A.	<5	<5	<5
	3/18/1999	6	16	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	<1	<1	N.A.	<1	<1	<1
	8/30/2000	6	16	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	<1	<1	N.A.	<1	<1	<1
	4/8/2003	6	16	<1	<1	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<1	<10	N.A.	N.A.	<1	<1	N.A.	<1	<5	<2
	11/30/2004	6	16	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	1.1	<1	<1	<1	<1	<1
	1/9/2007	6	16	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	10/8/2008	6	16	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<2
MW-09	6/30/1995	11	21	150	<50	<50	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	470	<5	N.A.	94	<10	<5
	6/13/1996	11	21	160	49	16	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	600	<1	N.A.	200	23	<1
	6/13/1996 DUP	11	21	150	48	16	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	650	<1	N.A.	210	22	<1
	11/11/1996	11	21	180	<50	<50	N.A.	N.A.	N.A.	<1200	N.A.	<50	N.A.	<50	<50	N.A.	N.A.	740	<50	N.A.	170	<50	<50
	5/28/1997	11	21	150	27	11	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	680	<5	N.A.	140	<5	<5
	3/24/1998	11	21	170	<50	<50	N.A.	N.A.	N.A.	<1200	N.A.	<50	N.A.	<50	<50	N.A.	N.A.	950	<50	N.A.	220	<50	<50
	9/22/1998	11	21	110	<50	<50	N.A.	N.A.	N.A.	<20	N.A.	<50	N.A.	<50	<10	N.A.	N.A.	500	<50	N.A.	110	<50	<50
	3/18/1999	11	21	110	<10	<10	N.A.	N.A.	N.A.	<25	N.A.	<10	N.A.	<10	<10	N.A.	N.A.	350	<10	N.A.	160	<10	<10
	8/30/2000	11	21	<50	<50	<50	N.A.	N.A.	N.A.	<1300	N.A.	<50	N.A.	<50	<50	N.A.	N.A.	520	<50	N.A.	62	<50	<50
	4/19/2001	11	21	31	<20	<20	N.A.	N.A.	N.A.	<50	N.A.	<20	N.A.	<20	<20	N.A.	N.A.	370	<20	N.A.	58	<20	<20
	8/29/2001	11	21	45	<20	<20	N.A.	N.A.	N.A.	<50	N.A.	<20	N.A.	<20	<20	N.A.	N.A.	330	<20	N.A.	79	<20	<20
	4/11/2003	11	21	48	4.9	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<1	<10	N.A.	N.A.	340	1.2	N.A.	72	<5	<2
	10/15/2003	11	21	42	4.4	<1	N.A.	N.A.	N.A.	<1	N.A.	<1	N.A.	<1	<5	N.A.	N.A.	360	<1	N.A.	73	<1	<1
	12/1/2004	11	21	48	<1	<1	<1	<1	<10	<10	<1	<1	590	<1	<10	<1	<1	170	<1	5.3	88	<1	<1
	1/10/2007	11	21	27	1.1	<1	<1	<1	<10	<10	<1	<1	540	<1	<10	<1	<1	270	<1	9.7	77	2.3	<1.1
	10/7/2008	11	21	1.0	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	16	<1	<2
MW-10	6/30/1995	10.5	20.5	<5	<5	14	N.A.	N.A.	N.A.	21	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	8.0	<5	N.A.	<5	10	<5
	6/13/1996	10.5	20.5	<1	9.4	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	18	<1	N.A.	1.0	<1	<1
	1/16/1996	10.5	20.5	<1	18	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	9.1	<1	N.A.	1.1	16	<1
	5/28/1997	10.5	20.5	10	15	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	40	<5	N.A.	9.0	22	<5
	9/23/1997	10.5	20.5	7.4	13	2.5	N.A.	N.A.	N.A.	<20	N.A.	40	N.A.	<1	<1	N.A.	N.A.	40	<1	N.A.	13	91	<1
	3/24/1998	10.5	20.5	2.6	18	<1	N.A.	N.A.	N.A.	<20	N.A.	<1	N.A.	<1	<1	N.A.	N.A.	49	<1	N.A.	5.1	3.3	<1
	3/24/1998 DUP	10.5	20.5	2.0	12	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	58	<1	N.A.	5.6	2.7	<1
	9/22/1998	10.5	20.5	<5	8.4	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	90	<5	N.A.	<5	<5	<5
	12/8/1998	10.5	20.5	<1	4.8	<1	N.A.	N.A.	N.A.	<10	N.A.	<1	N.A.	<1	<5	N.A.	N.A.	176	<1	N.A.	8.8	4.1	<1
	3/19/1999	10.5	20.5	1.9	13	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	31	<1	N.A.	2.9	2.8	<1
	8/30/2000	10.5	20.5	7.1	<2	3.7	N.A.	N.A.	N.A.	<50	N.A.	<2	N.A.	<2	<20	N.A.	N.A.	74	<2	N.A.	8.3	<2	<2
	4/19/2001	10.5	20.5	<1	<1	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	3.4	<1	N.A.	<1	<1	<1
	8/29/2001	10.5	20.5	4.5	4.8	<1	N.A.	N.A.	N.A.	<25	N.A.	<1	N.A.	<1	<10	N.A.	N.A.	30	<1	N.A.	2.7	<1	<1
	4/10/2003	10.5	20.5	<1	1.0	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<1	<10	N.A.	N.A.	190	<1	N.A.	4.6	<5	<2
	4/10/2003 DUP	10.5	20.5	<1	<1	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<1	<10	N.A.	N.A.	190	<1	N.A.	4.4	<5	<2
	10/15/2003	10.5	20.5	<1	<1	<1	N.A.	N.A.	N.A.	<1	N.A.	<1	N.A.	<1	<5	N.A.	N.A.	98	<1	N.A.	9.3	<1	<1
	12/1/2004	10.5	20.5	48	4.0	<1	<1	<1	<10	<10	<1	<1	200	<1	<10	<1	<1	180	<1	5.7	87	<1	<1
	12/1/2004 DUP	10.5	20.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	190	<1	<10	<1	<1	160	<1	7.5	7.9	5.2	<1
	1/10/2007	10.5	20.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	53	<1	<10	<1	<1	85	<1	3.2	8.1	2.6	<1.1
	10/7/2008	10.5	20.5	12	2.2	<1	<1	<1	<10	<10	<1	<1	14	<1	<10	<1	<1	<1	<1	6.3	39	<1	<1.1
	6/14/2010	10.5	20.5	<5	<5	<5	<5	<5	<10	<100	<5	<5	<1	<5	<10	<5	<5	<5	<5	<5	<1	<2	<10

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	900	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	92000	52	990	1600	10000	61000	380	2000	66	8200	2000	31	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
MW-13	7/_/1995	7.5	17.5	22	<5	<5	NA	NA	NA	300	NA	<5	NA	<5	<10	NA	NA	4000	8.0	NA	76	37	<5
	6/19/1996	7.5	17.5	12	2.5	1.0	NA	NA	NA	290	NA	<5	NA	<5	<10	NA	NA	2300	2.6	NA	110	37	<5
	11/11/1996	7.5	17.5	<50	<50	<50	NA	NA	NA	<1200	<1200	<1200	NA	<50	<50	NA	NA	2300	<50	NA	69	<50	<50
	2/5/1997	7.5	17.5	<50	<50	<50	NA	NA	NA	<1200	<1200	<1200	NA	<50	<50	NA	NA	2200	<50	NA	70	<50	<50
	2/19/1997 DUP	7.5	17.5	<50	<50	<50	NA	NA	NA	<1200	<1200	<1200	NA	<50	<50	NA	NA	2200	<50	NA	69	<50	<50
	5/28/1997	7.5	17.5	19	<5	<5	NA	NA	NA	30	NA	<5	NA	<5	<10	NA	NA	2000	<5	NA	66	<5	<5
	9/24/1997	7.5	17.5	7.2	<1	<1	NA	NA	NA	49	NA	<1	NA	<1	<1	NA	NA	1000	1.6	NA	16	<1	<1
	9/25/1997 DUP	7.5	17.5	6.7	<1	<1	NA	NA	NA	46	NA	<1	NA	<1	<1	NA	NA	1200	1.4	NA	16	<1	<1
	3/18/1998	7.5	17.5	2.9	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<20	NA	NA	310	<5	NA	6.2	<5	<5
	3/25/1998	7.5	17.5	<50	<50	<50	NA	NA	NA	<50	NA	<50	NA	<50	<50	NA	NA	550	<50	NA	<50	<50	<50
	9/23/1998	7.5	17.5	12	<50	<50	NA	NA	NA	<20	NA	<50	NA	<50	<10	NA	NA	520	6.1	NA	5.1	<50	<50
	8/30/2000	7.5	17.5	<1	<1	<1	NA	NA	NA	310	NA	<1	NA	<1	<10	NA	NA	630	<1	NA	1.6	<1	<1
	4/19/2001	7.5	17.5	<25	<25	<25	NA	NA	NA	<630	NA	<25	NA	<25	<25	NA	NA	440	<25	NA	<25	<25	<25
	8/29/2001	7.5	17.5	<20	<20	<20	NA	NA	NA	<50	NA	<20	NA	<20	<20	NA	NA	330	<20	NA	<20	<20	<20
	4/10/2003	7.5	17.5	<1	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	660	<1	NA	<1	<5	<2
	11/30/2004	7.5	17.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	46	<1	<10	<1	<1	390	<1	2.6	<1	<1	<1
	1/12/2007	7.5	17.5	7.4	<1	<1	<1	<1	<10	<10	<1	<1	4.0	<1	<10	<1	<1	250	<1	<1	17	<1	<1.1
	10/8/2008	7.5	17.5	9.0	<1	<1	<1	<1	<10	<10	<1	<1	24	<1	<10	<1	<1	260	<1	1.4	21	<1	<2
MW-13B	5/21/2010	24	34	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	220	<5	<1	<1	<1	<3
	11/3/2010	24	34	<1	<1	<1	NA	NA	<5	<10	<1	<1	8.4	<1	<10	<1	NA	200	<1	<1	2.0	<1	<3
MW-13C	5/21/2010	39	49	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	2.6	<5	<1	<1	<1	<3
	11/3/2010	39	49	<1	<1	<1	NA	NA	<5	<10	<1	<1	0.73	<1	<10	<1	NA	0.98	<1	<1	<1	<1	<3
MW-13E	5/21/2010	93.5	103.5	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/3/2010	93.5	103.5	<1	<1	<1	NA	NA	<5	<10	<1	<1	<1	<1	<10	<1	NA	<1	<1	<1	<1	<1	<3
MW-15	8/11/1995	8	18	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	98	<5	NA	<5	<10	<5
	6/13/1996	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	100	<1	NA	<1	<1	<1
	11/8/1996	8	18	<5	<5	<5	NA	NA	NA	<120	NA	<5	NA	<5	<50	NA	NA	87	<5	NA	<5	<5	<5
	2/18/1997	8	18	<5	<5	<5	NA	NA	NA	<120	NA	<5	NA	<5	<50	NA	NA	85	<5	NA	<5	<5	<5
	5/28/1997	8	18	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	110	<5	NA	<5	<5	<5
	9/23/1997	8	18	<1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	64	<1	NA	1.2	<1	<1
	9/23/1997 DUP	8	18	<1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	61	<1	NA	1.2	<1	<1
	3/24/1998	8	18	<1	<1	<1	NA	NA	NA	<120	NA	<1	NA	<1	<50	NA	NA	57	<1	NA	<1	<1	<1
	9/22/1998	8	18	<5	19	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	64	<5	NA	<5	<5	<5
	9/22/1998 DUP	8	18	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	73	<5	NA	<5	<5	<5
	3/19/1999	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	23	<1	NA	<1	<1	<1
	3/19/1999 DUP	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	20	<1	NA	<1	<1	<1
	8/30/2000	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	25	<1	NA	<1	<1	<1
MW-16	8/11/1995	8	18	24	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	620	<5	NA	<5	<10	<5
MW-17	8/_/1995	7	17	<25	<5	<5	NA	NA	NA	16000	NA	<5	NA	<5	5400	NA	NA	<25	<5	NA	<5	<10	<5
	6/13/1996	7	17	<1	1.1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	51	<1
	11/11/1996	7	17	<1	1.7	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	14	<1
	5/28/1997	7	17	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	7.0	<5	NA	6.8	150	<5
	3/24/1998	7	17	<20	<20	<20	NA	NA	NA	<50	NA	31	NA	<20	<20	NA	NA	<20	<20	NA	<20	380	<20
	9/23/1998	7	17	<50	<50	<50	NA	NA	NA	<20	NA	<50	NA	<50	<10	NA	NA	12	<50	NA	11	460	<50
	12/8/1998	7	17	<1	2.1	2.5	NA	NA	NA	<10	NA	<1	NA	<1	<5	NA	NA	11	<1	NA	13	550	<1
	3/18/1999	7	17	<25	<25	<25	NA	NA	NA	<62	NA	<25	NA	<25	<25	NA	NA	<25	<25	NA	<25	<25	<25
	8/30/2000	7	17	<5	<5	<5	NA	NA	NA	<130	NA	<5	NA	<5	<50	NA	NA	62	<5	NA	18	47	<5
	4/19/2001	7	17	<20	<20	<20	NA	NA	NA	<50	NA	<20	NA	<20	<20	NA	NA	61	<20	NA	66	<20	<20
	8/29/2001	7	17	<20	<20	<20	NA	NA	NA	<50	NA	<20	NA	<20	<20	NA	NA	150	<20	NA	56	<20	<20
	4/10/2003	7	17	<1	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	160	1.1	NA	100	210	<2
	12/1/2004	7	17	<1	1.3	3.7	<1	<1	<10	<10	<1	<1	1600	<1	<10	<1	<1	260	<1	22	110	270	<1
	1/10/2007	7	17	<1	<1	1.9	<1	<1	<10	<10	<1	<1	480	<1	<10	<1	<1	130	<1	10	46	97	<1.1
	10/7/2008	7	17	<1	<1	<1	<1	<1	<10	<10	<1	<1	62	<1	<10	<1	<1	970	<1	5.8	69	<1	<2
	12/30/2008	7	17	<1	<1	<1	<1	<1	<10	<10	<1	<1	22	<1	<10	<1	<1	1100	<1	1.9	52	<1	<2
	6/14/2010	7	17	<5	<5	<5	<5	<5	<10	<100	<5	<5	17	<5	<10	<5	<5	191	<5	<5	14	2.1	<10

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	900	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	82000	52	990	1600	10000	51000	150	2000	55	8200	2000	51	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
MW-18	8/8/1995	8	18	27	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	41	<5	NA	<5	<10	<5
	6/13/1996	8	18	39	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	38	<1	NA	<1	<1	<1
	11/8/1996	8	18	79	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	7.2	<1	NA	<1	<1	<1
	5/28/1997	8	18	56	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	12	<5	NA	<5	<5	<5
	9/23/1997	8	18	58	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	15	<1	NA	<1	<1	<1
	3/24/1998	8	18	52	<2.5	<2.5	NA	NA	NA	<62	NA	<2.5	NA	<2.5	<25	NA	NA	26	<2.5	NA	<2.5	<2.5	<2.5
	9/27/1998	8	18	77	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	17	<5	NA	<5	<5	<5
	3/18/1999	8	18	50	<5	<5	NA	NA	NA	<120	NA	<5	NA	<5	<50	NA	NA	<5	<5	NA	<5	<5	<5
	8/30/2000	8	18	23	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	2.3	<1	NA	<1	<1	<1
	4/19/2001	8	18	19	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	8/28/2001	8	18	23	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	2.3	<1	NA	<1	<1	<1
	4/30/2003	8	18	20	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	2.3	<1	NA	<1	<5	<2
	12/1/2004	8	18	14	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	4.6	<1	<1	<1	<1	<1
	1/03/2007	8	18	11	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	5.9	<1	<1	<1	<1	<1 1
	10/7/2008	8	18	3.6	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	5.3	<1	<1	<1	<1	<2
MW-19	8/11/1995	8	18	6.0	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	56	<5	NA	<5	<10	<5
	8/11/1995 DUP	8	18	<5	<5	<5	NA	NA	NA	<20	NA	<1	NA	<1	<10	NA	NA	69	<5	NA	<5	<10	<1
	9/14/1995	8	18	4.0	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<1	NA	NA	80	<1	NA	<1	<1	<1
	6/12/1996	8	18	<5	<5	<5	NA	NA	NA	<125	NA	<5	NA	<5	<50	NA	NA	120	<5	NA	<5	<5	<5
	11/11/1996	8	18	13	<1	<1	NA	NA	NA	<25	NA	<20	NA	<20	<10	NA	NA	14	<1	NA	<1	<1	<20
	2/18/1997	8	18	13	<1	<1	NA	NA	NA	<25	NA	<50	NA	<50	<10	NA	NA	6.1	<1	NA	<1	<1	<50
	5/28/1997	8	18	9.0	<5	<5	NA	NA	NA	<20	NA	<1	NA	<1	<10	NA	NA	50	<5	NA	<5	<5	<1
	9/27/1997	8	18	5.1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	52	<1	NA	<1	<1	<1
	3/24/1998	8	18	6.8	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	18	<1	NA	<1	<1	<1
	3/24/1998 DUP	8	18	6.9	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	13	<1	NA	<1	<1	<1
	9/22/1998	8	18	13	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	32	<5	NA	<5	<5	<5
	9/22/1998 DUP	8	18	11	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	22	<5	NA	<5	<5	<5
	3/18/1999	8	18	8.1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	11	<1	NA	<1	<1	<1
	8/30/2000	8	18	6.2	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	2.1	<1	NA	<1	<1	<1
	4/8/2003	8	18	3.9	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	4.2	<1	NA	<1	<5	<2
MW-20	8/11/1995	7.5	17.5	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<10	<5
	6/12/1996	7.5	17.5	1.4	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	11/8/1996	7.5	17.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	2/17/1997	7.5	17.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	1.5	NA	<1	<1	<1
	5/28/1997	7.5	17.5	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	9/22/1997	7.5	17.5	1.1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	<1	<1	<1
	9/22/1998	7.5	17.5	<1	<1	<1	NA	NA	NA	<10	NA	<1	NA	<1	<5	NA	NA	<1	<1	NA	<1	<1	<1
	3/18/1999	7.5	17.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	3/18/1999 DUP	7.5	17.5	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	4/8/2003	7.5	17.5	4.1	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	<1	1.5	NA	<1	<5	<2
	11/30/2004	7.5	17.5	13	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	1	<1	<1	<1	<1	<1
	1/12/2007	7.5	17.5	12	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1 1
	9/29/2008	7.5	17.5	5.3	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	1.9	<1	<2
MW-20R	5/21/2010	9	19	3.2	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/3/2010	9	19	1.8	<1	<1	NA	NA	<5	<10	<1	<1	<1	<1	<10	<1	NA	<1	<1	<1	<1	<1	<3
MW-21	8/11/1995	8	18	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<10	<5
	6/12/1996	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	11/8/1996	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	2/17/1997	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	5/28/1997	8	18	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	9/22/1997	8	18	<1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	<1	<1	<1
	9/22/1998	8	18	<1	<1	<1	NA	NA	NA	<10	NA	<1	NA	<1	<5	NA	NA	<1	<1	NA	<1	<1	<1
	3/18/1999	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	<1	<1	<1
	8/30/2000	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	<1	<1	<1
	4/8/2003	8	18	<1	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	<1	<1	NA	<1	<5	<2
	11/30/2004	8	18	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	900	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	82000	52	990	1600	10000	61000	180	2000	55	8200	2000	31	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
MW-22	8/11/1995	7.5	17.5	13	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	120	<5	NA	8.0	1.0	<5
	6/12/1996	7.5	17.5	24	6.1	2.1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	180	<1	NA	36	<1	<1
	11/11/1996	7.5	17.5	42	<5	<5	NA	NA	NA	<120	NA	<5	NA	<5	<50	NA	NA	280	<5	NA	42	<5	<5
	2/17/1997	7.5	17.5	26	<25	<25	NA	NA	NA	<62	NA	<25	NA	<25	<25	NA	NA	910	<25	NA	33	<25	<25
	2/17/1997 DUP	7.5	17.5	27	<25	<25	NA	NA	NA	<62	NA	<25	NA	<25	<25	NA	NA	900	<25	NA	34	<25	<25
	5/28/1997	7.5	17.5	13	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<5	NA	NA	1200	<5	NA	22	<5	<5
	9/23/1997	7.5	17.5	8.6	2.7	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	190	<1	NA	12	<1	<1
	3/24/1998	7.5	17.5	24	<20	<20	NA	NA	NA	<50	NA	<20	NA	<20	<20	NA	NA	1600	<20	NA	<20	<20	<20
	9/22/1998	7.5	17.5	27	<5	<5	NA	NA	NA	<20	NA	<10	NA	<50	<10	NA	NA	620	<50	NA	<5	<5	<20
	12/9/1998	7.5	17.5	<1	<1	<1	NA	NA	NA	<10	NA	<1	NA	<1	<5	NA	NA	820	<1	NA	33	<1	<1
	3/18/1999	7.5	17.5	<25	<25	<25	NA	NA	NA	<62	NA	<25	NA	<25	<25	NA	NA	620	<25	NA	<25	<25	<25
	8/30/2000	7.5	17.5	<25	<25	<25	NA	NA	NA	<630	NA	<25	NA	<25	<25	NA	NA	370	<25	NA	<25	<25	<25
	4/19/2001	7.5	17.5	10	<10	<10	NA	NA	NA	<25	NA	<10	NA	<10	<10	NA	NA	350	<10	NA	16	<10	<10
	8/29/2001	7.5	17.5	<10	<10	<10	NA	NA	NA	<25	NA	<10	NA	<10	<10	NA	NA	440	<10	NA	15	<10	<10
	4/10/2003	7.5	17.5	7.1	1.5	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	360	<1	NA	13	<5	<2
	10/15/2003	7.5	17.5	<1	3.6	<1	NA	NA	NA	<1	NA	<1	NA	<1	<5	NA	NA	520	<1	NA	12	<1	<1
	12/1/2004	7.5	17.5	5.1	5.3	<1	<1	<1	<10	<10	<1	<1	250	<1	<10	<1	<1	770	<1	3.1	7.8	<1	<1
	1/11/2007	7.5	17.5	4.6	12	<1	<1	<1	<10	<10	<1	<1	77	<1	<10	<1	<1	670	<1	4.9	8.9	2.8	<1.1
	9/30/2008	7.5	17.5	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	460	<1	<1	1.7	<1	<2
MW-23	8/11/1995	7.5	17.5	76	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	6.0	<5	NA	<5	<10	<5
	6/12/1996	7.5	17.5	60	<1	1.2	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	10	<1	NA	<1	<1	<1
	6/12/1996 DUP	7.5	17.5	59	<1	1.1	NA	NA	NA	<25	NA	<5	NA	<5	<10	NA	NA	9.7	<1	NA	<1	<1	<5
	11/8/1996	7.5	17.5	83	<1	<1	NA	NA	NA	<25	NA	<25	NA	<25	<10	NA	NA	11	<1	NA	<1	<1	<25
	2/17/1997	7.5	17.5	53	<2	<2	NA	NA	NA	<50	NA	<25	NA	<25	<20	NA	NA	9.0	<2	NA	<2	<2	<25
	5/28/1997	7.5	17.5	46	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	12	<5	NA	<5	<5	<5
	9/23/1997	7.5	17.5	67	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	14	<1	NA	<1	<1	<1
	3/24/1998	7.5	17.5	97	<2.5	<2.5	NA	NA	NA	<62	NA	<2.5	NA	<2.5	<25	NA	NA	22	<2.5	NA	<2.5	<1	<2.5
	9/22/1998	7.5	17.5	65	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	16	<5	NA	<5	<5	<5
	3/18/1999	7.5	17.5	56	<5	<5	NA	NA	NA	<120	NA	<5	NA	<5	<50	NA	NA	11	<5	NA	<5	<5	<5
	8/30/2000	7.5	17.5	37	<2.5	<2.5	NA	NA	NA	<62	NA	<2.5	NA	<2.5	<25	NA	NA	23	<2.5	NA	<2.5	<1	<2.5
	4/19/2001	7.5	17.5	20	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	15	<1	NA	<1	<1	<1
	8/29/2001	7.5	17.5	26	<1	<1	NA	NA	NA	27	NA	<1	NA	<1	<10	NA	NA	18	<1	NA	<1	<1	<1
	4/10/2003	7.5	17.5	18	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	NA	<1	NA	<1	<5	<2
	12/1/2004	7.5	17.5	22	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	13	<1	<1	<1	<1	<1
	1/11/2007	7.5	17.5	3.7	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	2.6	<1	<1	<1	<1	<1.1
	9/30/2008	7.5	17.5	4.8	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	5.8	<1	<1	<1	<1	<2
MW-24	8/14/1995	7	17	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	8.0	<5	NA	<5	<10	<5
	11/8/1996	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	3.6	<1	NA	<1	<1	<1
	2/18/1997	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	1.4	1.5	NA	<1	<1	<1
	5/28/1997	7	17	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	9/22/1997	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	4.6	<1	NA	<1	<1	<1
	9/23/1997	7	17	<1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	5.6	<1	NA	<1	<1	<1
	9/23/1997 DUP	7	17	<1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	3.3	<1	NA	<1	<1	<1
	3/24/1998	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	4.9	<1	NA	<1	<1	<1
	9/22/1998	7	17	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	5.7	<5	NA	<5	<5	<5
	3/18/1999	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	1.4	<1	NA	<1	<1	<1
MW-25	8/14/1995	8	18	10	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<10	<5
	6/12/1996	8	18	1.8	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	11/8/1996	8	18	9.0	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	11/8/1996 DUP	8	18	3.3	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	2/17/1997	8	18	5.4	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	1.4	NA	<1	<1	<1
	5/28/1997	8	18	9.0	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	9/23/1997	8	18	18	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	<1	<1	<1
	3/24/1998	8	18	14	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	9/22/1998	8	18	26	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	3/12/1999	8	18	9.5	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	8/30/2000	8	18	4.1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	4/8/2003	8	18	<1	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	1.5	<1	NA	<1	<5	<2
	12/1/2004	8	18	2.0	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1
	1/10/2007	8	18	2.3	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	9/30/2008	8	18	2.6	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	1.5	<1	<1	1.5	<1	<2
	9/30/2008 DUP	8	18	2.7	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	1.6	<1	<1	2.3	<1	<2

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	900	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	62000	52	990	1600	10000	51000	150	2000	55	8200	2000	31	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
MW-26	3/8/1995	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	6/12/1996	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	11/8/1996	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	2/17/1997	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	5/28/1997	8	18	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	9/22/1997	8	18	<1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	1.1	<1	<1
	9/22/1998	8	18	<1	<1	<1	NA	NA	NA	<10	NA	<1	NA	<1	<5	NA	NA	<1	<1	NA	<1	<1	<1
	3/18/1999	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	8/30/2000	8	18	<1	3.3	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	4/19/2001	8	18	<1	1.6	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	8/29/2001	8	18	<1	1.2	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	1.7	<1	<1
	8/29/2001 DUP	8	18	<1	1.1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	1.2	<1	<1
	4/8/2003	8	18	1.6	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	<1	<1	NA	3.9	<5	<2
	4/8/2003 DUP	8	18	1.6	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	<1	<1	NA	4.5	<5	<2
	11/30/2004	8	18	6.0	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	9.3	<1	<1
	1/12/2007	8	18	1.3	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	9/29/2008	8	18	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	2.0	<1	<2
MW-26R	5/21/2010	8	18	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	140	<5	<1	<1	<1	<3
	11/3/2010	8	18	0.58	<1	<1	NA	NA	<5	<10	<1	<1	6.4	<1	<10	<1	NA	671	0.43	<1	2.6	<1	<3
MW-26C	5/21/2010	38	48	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/3/2010	38	48	<1	<1	<1	NA	NA	<5	<10	<1	<1	<1	<1	<10	<1	NA	<1	<1	<1	<1	<1	<3
MW-27	9/14/1995	8	18	<1	<1	<1	NA	NA	NA	36000	NA	<1	NA	<1	9700	NA	NA	<1	<1	NA	<1	<1	<1
	6/12/1996	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	11/11/1996	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	26	<1
	2/17/1997	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	7.5	<1
	5/28/1997	8	18	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	20	<5
	9/22/1997	8	18	<1	1.9	<1	NA	NA	NA	<20	NA	2.0	NA	<1	<1	NA	NA	<1	<1	NA	<1	73	<1
	3/18/1998	8	18	<5	<5	<5	NA	NA	NA	<120	NA	5.8	NA	<5	<50	NA	NA	<5	<5	NA	<5	100	<5
	9/22/1998	8	18	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	130	<5
	12/9/1998	8	18	<1	<1	1.8	NA	NA	NA	<10	NA	<1	NA	2.3	<5	NA	NA	6.5	<1	NA	2.9	110	<1
	3/18/1999	8	18	<5	<5	<5	NA	NA	NA	<120	NA	<5	NA	<5	<50	NA	NA	8.5	<5	NA	5.8	70	<5
	8/30/2000	8	18	<2.5	<2.5	<2.5	NA	NA	NA	<62	NA	<2.5	NA	<2.5	<25	NA	NA	12	<2.5	NA	11	12	<2.5
	8/30/2000 DUP	8	18	10	<1	<1	NA	NA	NA	<62	NA	<1	NA	<1	<10	NA	NA	11	<1	NA	13	9.1	<1
	4/19/2001	8	18	<2	<2	<2	NA	NA	NA	<50	NA	<2	NA	<2	<20	NA	NA	5.3	<2	NA	2.8	9.7	<2
	8/29/2001	8	18	<5	<5	<5	NA	NA	NA	<130	NA	<5	NA	<5	<50	NA	NA	<5	<5	NA	<5	51	<5
	4/10/2003	8	18	<1	1.8	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	NA	<1	NA	1.9	61	<2
	12/1/2004	8	18	<1	<1	3.9	<1	<1	<10	<10	<1	<1	220	<1	<10	<1	<1	35	<1	9.6	12	57	<1
	1/11/2007	8	18	<1	<1	2.1	<1	<1	<10	<10	<1	<1	92	<1	<10	<1	<1	5.2	<1	3.7	5.1	21	<1.1
	9/8/1995	7	17	3.0	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	57	<1	NA	10	<1	<1
	6/6/1996	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	45	<1	NA	7.3	<1	<1
	11/8/1996	7	17	1.1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	53	<1	NA	5.3	NA	<1
	2/18/1997	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	29	<1	NA	1.8	<1	<1
	5/28/1997	7	17	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	48	<5	NA	<5	<5	<5
	9/23/1997	7	17	1.0	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	70	<1	NA	3.0	<1	<1
MW-28	3/24/1998	7	17	1.3	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	48	<1	NA	4.7	<1	<1
	9/22/1998	7	17	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<20	NA	NA	13	<5	NA	<5	<5	<5
	3/18/1999	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	12	<1	NA	1.8	<1	<1
	8/30/2000	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	12	<1	NA	1.2	<1	<1
	4/8/2003	7	17	<1	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	36	<1	NA	1.7	<5	<2
	12/1/2004	7	17	1.3	<1	<1	<1	<1	<10	<10	<1	<1	39	<1	<10	<1	<1	89	<1	<1	2.1	<1	<1
	1/9/2007	7	17	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1.1
	10/7/2008	7	17	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	5.5	<1	<2
MW-29	9/14/1995	7	17	2.0	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	220	<1	NA	12	<1	<1
	6/13/1996	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	4.8	<1	NA	1.6	<1	<1
	11/8/1996	7	17	2.8	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	250	<1	NA	19	<1	<1
	3/24/1998	7	17	<5	<5	<5	NA	NA	NA	<120	NA	<5	NA	<5	<50	NA	NA	150	<5	NA	<5	<5	<5

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	900	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	82000	52	990	1600	10000	61000	180	2000	55	8200	2000	51	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
MW-30	3/24/1995	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	6/9/1996	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	11/8/1996	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	2/18/1997	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	5/28/1997	7	17	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	9/23/1997	7	17	<1	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	<1	<1	<1
	3/24/1998	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	9/22/1998	7	17	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	3/18/1999	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	8/30/2000	7	17	<1	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	4/8/2003	7	17	<1	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	<1	1.3	NA	<1	<5	<2
	12/1/2004	7	17	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	1.4	<1	<1	<1	<1	<1
MW-31	9/14/1995	8	18	240	<5	<5	NA	NA	NA	<20	NA	<1	NA	<1	<10	NA	NA	<5	<5	NA	6.0	<10	<1
	6/12/1996	8	18	83	<1	2.7	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	3.7	<1	<1
	11/8/1996	8	18	190	<1	5.0	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	10	<1	<1
	2/18/1997	8	18	140	<5	<5	NA	NA	NA	<120	NA	<1	NA	<1	<50	NA	NA	<5	<5	NA	5.3	<5	<1
	5/28/1997	8	18	116	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	7.0	<5	<5
	9/23/1997	8	18	210	<1	4.7	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	13	<1	<1
	3/24/1998	8	18	210	<5	<5	NA	NA	NA	<120	NA	<5	NA	<5	<50	NA	NA	14	<5	NA	<5	<5	<5
	9/22/1998	8	18	190	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	188	<5	NA	7.2	<5	<5
	3/18/1999	8	18	200	<5	<5	NA	NA	NA	<120	NA	<5	NA	<5	<50	NA	NA	16	<5	NA	<5	<5	<5
	8/30/2000	8	18	150	<5	<5	NA	NA	NA	<130	NA	<5	NA	<5	<50	NA	NA	68	<5	NA	<5	<5	<5
	4/10/2003	8	18	100	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	178	16	NA	9.8	<5	<2
	11/30/2004	8	18	150	1.2	2.0	<1	<1	<10	<10	<1	<1	36	<1	<10	<1	<1	360	<1	<1	16	<1	<1
	11/30/2004 DUP	8	18	120	1.2	1.8	<1	<1	<10	<10	<1	<1	59	<1	<10	<1	<1	340	<1	<1	17	<1	<1
	1/8/2007	8	18	50	<1	<1	<1	<1	<10	<10	<1	<1	7.0	<1	<10	<1	<1	520	<1	<1	26	<1	<1.1
	9/30/2008	8	18	32	<1	<1	<1	<1	<10	<10	<1	<1	1.2	<1	<10	<1	<1	730	<1	<1	34	<1	<2
MW-32	6/13/1996	8	18	<50	<50	<50	NA	NA	NA	<1250	NA	<50	NA	<50	<50	NA	NA	630	<50	NA	90	<50	<50
	11/11/1996	8	18	65	<25	<25	NA	NA	NA	<62	NA	<25	NA	<25	<25	NA	NA	1300	<25	NA	170	<25	<25
	2/18/1997	8	18	51	<50	<50	NA	NA	NA	<1200	NA	<50	NA	<50	<50	NA	NA	1000	<50	NA	130	<50	<50
	5/28/1997	8	18	29	17	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	1100	<5	NA	73	<5	<5
	9/23/1997	8	18	26	15	1.8	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	1400	<1	NA	98	<1	<1
	3/25/1998	8	18	<50	<50	<50	NA	NA	NA	<1200	NA	<50	NA	<50	<50	NA	NA	1400	<50	NA	92	<50	<50
	9/23/1998	8	18	25	18	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	1300	<5	NA	110	<5	<5
	12/3/1998	8	18	27	15	1.2	NA	NA	NA	<10	NA	<1	NA	<1	<5	NA	NA	3400	<1	NA	130	<1	<1
	3/18/1999	8	18	<50	<50	<50	NA	NA	NA	<1200	NA	<50	NA	<50	<50	NA	NA	710	<50	NA	<50	<50	<50
	3/18/1999 DUP	8	18	<50	<50	<50	NA	NA	NA	<1200	NA	<50	NA	<50	<50	NA	NA	770	<50	NA	64	<50	<50
	8/30/2000	8	18	9.8	7.5	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	850	<1	NA	58	2.3	<1
	8/30/2000 DUP	8	18	<50	<50	<50	NA	NA	NA	<1300	NA	<50	NA	<50	<50	NA	NA	940	<50	NA	64	<50	<50
	4/10/2001	8	18	<25	<25	<25	NA	NA	NA	<630	NA	<25	NA	<25	<25	NA	NA	770	<25	NA	45	<25	<25
	8/29/2001	8	18	<25	<25	<25	NA	NA	NA	<630	NA	<25	NA	<25	<25	NA	NA	850	<25	NA	39	<25	<25
	4/11/2003	8	18	10	11	<50	NA	NA	NA	<20	NA	<50	NA	<10	<10	NA	NA	1000	<10	NA	81	<50	<20
	11/30/2004	8	18	7.6	6.1	1.7	<1	<1	<10	<10	<1	<1	2400	<1	<10	<1	<1	1600	<1	23	160	2.1	<1
	11/30/2004 DUP	8	18	7.3	6.2	1.7	<1	<1	<10	<10	<1	<1	2600	<1	<10	<1	<1	1800	<1	22	170	2.1	<1
	1/8/2007	8	18	2.7	2.5	3.0	<1	<1	<10	<10	<1	<1	3700	<1	<10	<1	<1	2400	<1	36	170	9.3	<1.1
	1/9/2007 DUP	8	18	2.7	2.5	3.0	<1	<1	<10	<10	<1	<1	3500	<1	<10	<1	<1	2400	<1	38	170	9.9	<1.1
	9/30/2008	8	18	1.0	<1	3.1	<1	<1	<10	<10	<1	<1	1900	<1	<10	<1	<1	3000	<1	31	330	820	<2
MW-33	10/3/1995	8	18	7.6	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	6/9/1996	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<50	NA	<50	<10	NA	NA	<1	<1	NA	<1	<1	<50
	11/8/1996	8	18	1.4	<1	<1	NA	NA	NA	<25	NA	<25	NA	<25	<10	NA	NA	<1	<1	NA	<1	<1	<25
	2/18/1997	8	18	<1	<1	<1	NA	NA	NA	<25	NA	<50	NA	<50	<10	NA	NA	<1	<1	NA	<1	<1	<50
	5/28/1997	8	18	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	9/23/1997	8	18	2.8	<1	<1	NA	NA	NA	<20	NA	<1	NA	<1	<1	NA	NA	<1	<1	NA	<1	<1	<1
	3/24/1998	8	18	7.4	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	9/22/1998	8	18	<5	<5	<5	NA	NA	NA	<20	NA	<5	NA	<5	<10	NA	NA	<5	<5	NA	<5	<5	<5
	3/18/1999	8	18	1.4	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	8/30/2000	8	18	3.9	<1	<1	NA	NA	NA	<25	NA	<1	NA	<1	<10	NA	NA	<1	<1	NA	<1	<1	<1
	4/8/2003	8	18	2.9	<1	<5	NA	NA	NA	<20	NA	<5	NA	<1	<10	NA	NA	<1	1.1	NA	<1	<5	<2
	12/1/2004	8	18	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	1.6	<1	<1	<1	<1	<1	<1	<1
	12/1/2004 DUP	8	18	2.0	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1
	1/8/2007	8	18	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	1.7	<1	<1	<1	<1	<1.1
	10/7/2008	8	18	<1	<1	<1	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	3.4	<1	<1	1.6	<1	<2

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	900	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	82000	52	990	1600	10000	61000	180	2000	55	8200	2000	31	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
MW-34	3/25/1998	6	16	<10	<10	<10	N.A.	N.A.	N.A.	<25	N.A.	<10	N.A.	<10	<10	N.A.	N.A.	560	<10	N.A.	81	<10	<10
	9/22/1998	6	16	14	5.2	<5	N.A.	N.A.	N.A.	<20	N.A.	<5	N.A.	<5	<10	N.A.	N.A.	2400	<5	N.A.	60	<5	<5
	3/19/1999	6	16	<20	<20	<20	N.A.	N.A.	N.A.	<50	N.A.	<20	N.A.	<20	<20	N.A.	N.A.	600	<20	N.A.	<25	<20	<20
	8/30/2000	6	16	<20	<20	<20	N.A.	N.A.	N.A.	<50	N.A.	<20	N.A.	<20	<20	N.A.	N.A.	830	<20	N.A.	38	<20	<20
	4/19/2001	6	16	<25	<25	<25	N.A.	N.A.	N.A.	<630	N.A.	<25	N.A.	<25	<25	N.A.	N.A.	920	<25	N.A.	53	<25	<25
	8/29/2001	6	16	<25	<25	<25	N.A.	N.A.	N.A.	<630	N.A.	<25	N.A.	<25	<25	N.A.	N.A.	840	<25	N.A.	34	<25	<25
	4/10/2003	6	16	<10	<10	<10	N.A.	N.A.	N.A.	<20	N.A.	<50	N.A.	<10	<10	N.A.	N.A.	1600	<10	N.A.	69	<10	<20
	12/1/2004	6	16	5.7	1.5	<1	<1	<1	<10	<10	<1	<1	1200	<1	<10	<1	<1	3400	<1	1.1	130	<1	<1
	1/11/2007	6	16	2.6	<1	4.4	<1	<1	<10	<10	<1	<1	3100	<1	<10	<1	<1	3300	<1	45	480	1.7	<1.1
	10/8/2008	6	16	<1	<1	5.2	<1	<1	<10	<10	<1	<1	1400	<1	<10	<1	<1	1600	<1	21	120	330	<2
	2/18/2010	6	16	<1	<1	4.6	<1	<1	<10	<50	<1	16	340	<1	<10	<5	<5	1000	<5	7.4	190	400	<3
	5/20/2010	6	16	<1	<1	6.6	<1	<1	<10	<50	<1	13	220	<1	<10	<5	<5	390	<5	7.1	170	130	<3
MW-34*	8/25/2005	6	16	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	600	N.A.	N.A.	N.A.	N.A.	2500	N.A.	<10	64	<10	N.A.
	11/22/2005	6	16	N.A.	N.A.	1.1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	1000	N.A.	N.A.	N.A.	N.A.	2000	N.A.	14	150	<1	N.A.
	5/16/2006	6	16	N.A.	N.A.	2.4	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	1900	N.A.	N.A.	N.A.	N.A.	2700	N.A.	17	120	2.9	N.A.
	10/12/2006	6	16	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	4400	N.A.	N.A.	N.A.	N.A.	4600	N.A.	<10	460	<10	N.A.
	11/26/2007	6	16	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	<1	N.A.	<1	<1	1.1	N.A.
	8/28/2008	6	16	N.A.	N.A.	4.8	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	2000	N.A.	N.A.	N.A.	N.A.	2200	N.A.	26	78	180	N.A.
MW-35A	5/20/2010	7	17	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	1.4	<5	<1	<1	<1	<3
	11/2/2010	7	17	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
	11/2/2010 DUP	7	17	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-35E	5/20/2010	93	103	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	93	103	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-36A	5/20/2010	7	17	<1	<1	<1	<1	<1	<10	140	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	7	17	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	0.30	<1	<1	<1	<3
MW-36E	5/20/2010	90	100	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	90	100	<1	<1	<1	N.A.	N.A.	<5	13	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-37A	5/20/2010	7	17	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	7	17	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	0.64	<1	<1	<1	<1	<3
MW-38A	5/20/2010	7	17	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	7	17	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-38E	5/20/2010	88.5	98.5	<1	<1	<1	<1	<1	<10	53	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	88.5	98.5	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-39A	5/20/2010	7	17	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	7	17	0.81	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-39B	5/20/2010	19	29	1.7	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	12	<5	<1	<1	<1	<3
	11/2/2010	19	29	1.4	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	13	<1	<1	<1	<1	<3
MW-39E	5/20/2010	93.5	103.5	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	93.5	103.5	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-40A	5/21/2010	8	18	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	73	<5	<1	<1	<1	<3
	11/2/2010	8	18	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	34	<1	<1	<1	<1	<3
MW-40B	5/21/2010	20	30	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	3.7	<5	<1	<1	<1	<3
	11/2/2010	20	30	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	0.56	<1	<3
MW-40C	5/21/2010	37	47	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	37	47	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-40E	5/21/2010	90	100	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	90	100	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-41B	5/21/2010	20	30	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	20	30	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-41E	5/21/2010	87	97	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	87	97	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	0.21	<1	<1	<1	<3
MW-42B	5/21/2010	20	30	9.5	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/3/2010	20	30	9.3	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	0.49	<1	<1	<1	2.2	<3
MW-42E	5/21/2010	90	100	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/3/2010	90	100	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-43A	5/21/2010	8	18	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/3/2010	8	18	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	0.38	<1	<1	<1	<3

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)
Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	900	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	82000	52	990	1600	10000	61000	180	2000	55	8200	2000	51	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
MW-43B	5/21/2010	25	35	18	<1	<1	<1	<1	<10	<50	<1	<5	41	<1	<10	<5	<5	<1	<5	<1	23	<1	<3
	11/3/2010	25	35	9.0	<1	<1	N.A.	N.A.	<5	<10	<1	<1	0.27	<1	<10	<1	N.A.	0.51	<1	<1	25	<1	<3
MW-43C	5/21/2010	35	45	220	24	5.9	<1	<1	<10	<50	<1	<5	10	<1	<10	<5	<5	<1	<5	1.6	18	<1	<3
	11/3/2010	35	45	189	9.4	3.4	N.A.	N.A.	<5	<10	<1	<1	6.3	<1	<10	<1	N.A.	<1	<1	0.96	19	<1	<3
MW-43E	5/21/2010	87	97	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/3/2010	87	97	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	0.35	<1	<1	<3
MW-44B	10/14/2010	19	29	<1	<1	<1	<1	<1	<10	<50	<1	<5	17	<1	<10	<5	<5	680	<5	1.2	39	8.0	<3
MW-44E	10/14/2010	86	96	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	10/14/2010 DUP	86	96	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
MW-45A	5/21/2010	8	18	<1	<1	2.5	<1	<1	<10	<50	<1	<5	210	<1	<10	<5	<5	140	<5	3.6	140	8.5	<3
MW-45B	11/3/2010	24	34	0.73	0.63	1.6	N.A.	N.A.	<5	<10	<1	<1	167	<1	<10	<1	N.A.	180	<1	3.5	186	2.0	<3
MW-45C	5/21/2010	39	49	<10	<10	<10	<10	<10	<100	<500	<10	<50	<100	<10	<100	<50	<50	5700	<50	<10	<100	<10	<30
	11/3/2010	39	49	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	48	<1	<10	<1	N.A.	7640	<1	1.6	100	0.36	<3
MW-46A	5/21/2010	8	18	<1	<1	<1	480	84	<10	<50	380	<5	<1	430	<10	<5	53	<1	5.3	<1	<1	<1	1200
	11/3/2010	8	18	<1	<1	<1	N.A.	N.A.	<5	<10	237	<1	<1	535	<10	<1	N.A.	<1	5.0	<1	<1	<1	1330
	11/3/2010 DUP	8	18	<5	<5	<5	N.A.	N.A.	<25	<50	251	<5	<5	584	<50	<5	N.A.	<5	4.9	<5	<5	<5	1410
MW-46C	5/21/2010	35	45	<1	5.4	10	<1	<1	<10	<50	<1	<5	1500	<1	<10	<5	<5	16	<5	11	97	25	<3
	11/3/2010	35	45	<1	3.5	6.4	N.A.	N.A.	<5	<10	<1	<1	698	0.35	<10	<1	N.A.	1.8	<1	15	1.2	12	0.75
MW-47C	5/21/2010	40	50	5.2	<1	<1	<1	<1	<10	<50	<1	<5	17	<1	<10	<5	<5	530	<5	<1	50	<1	<3
	11/3/2010	40	50	3.2	<1	<1	N.A.	N.A.	<5	10	<1	<1	103	<1	<10	0.72	N.A.	86	<1	2.5	29	<1	<3
MW-48B	5/21/2010	17.5	27.5	23	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/3/2010	17.5	27.5	25	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-49E	5/20/2010	93	103	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	93	103	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
MW-50E	5/20/2010	93	103	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	<1	<5	<1	<1	<1	<3
	11/2/2010	93	103	<1	<1	<1	N.A.	N.A.	<5	<10	<1	<1	<1	<1	<10	<1	N.A.	<1	<1	<1	<1	<1	<3
PT-01S	11/22/2004	7	12	N.A.	N.A.	2.5	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	2800	N.A.	N.A.	N.A.	N.A.	4200	N.A.	13	220	<1	N.A.
	12/3/2004	7	12	N.A.	N.A.	3.6	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	6300	N.A.	N.A.	N.A.	N.A.	8300	N.A.	58	410	<1	N.A.
	12/21/2004	7	12	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	5700	N.A.	N.A.	N.A.	N.A.	6900	N.A.	19	460	<10	N.A.
	12/21/2004 DUP	7	12	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	6500	N.A.	N.A.	N.A.	N.A.	7500	N.A.	24	550	<10	N.A.
	1/25/2005	7	12	N.A.	N.A.	7.6	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	6800	N.A.	N.A.	N.A.	N.A.	6300	N.A.	37	590	2.0	N.A.
	1/25/2005 DUP	7	12	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	7400	N.A.	N.A.	N.A.	N.A.	7500	N.A.	<10	600	<10	N.A.
	5/3/2005	7	12	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	4800	N.A.	N.A.	N.A.	N.A.	1150	N.A.	<10	170	<10	N.A.
	5/3/2005 DUP	7	12	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	5100	N.A.	N.A.	N.A.	N.A.	1200	N.A.	<10	190	<10	N.A.
	8/25/2005	7	12	N.A.	N.A.	21	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	18000	N.A.	N.A.	N.A.	N.A.	1500	N.A.	61	190	11	N.A.
	11/21/2005	7	12	N.A.	N.A.	3.5	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	2400	N.A.	N.A.	N.A.	N.A.	1000	N.A.	24	95	<1	N.A.
	5/16/2006	7	12	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	2300	N.A.	N.A.	N.A.	N.A.	2100	N.A.	5.7	110	<1	N.A.
	10/12/2006	7	12	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	20	N.A.	N.A.	N.A.	N.A.	22	N.A.	<1	1.4	<1	N.A.
	11/26/2007	7	12	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	1000	N.A.	N.A.	N.A.	N.A.	450	N.A.	5	39	10	N.A.
	8/28/2008	7	12	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	4200	N.A.	N.A.	N.A.	N.A.	570	N.A.	<10	82	<10	N.A.
PT-01I	8/25/2005	10	15	N.A.	N.A.	<20	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	1400	N.A.	N.A.	N.A.	N.A.	2500	N.A.	<20	200	<20	N.A.
	11/21/2005	10	15	N.A.	N.A.	2.1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	670	N.A.	N.A.	N.A.	N.A.	2500	N.A.	13	210	<1	N.A.
	5/16/2006	10	15	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	350	N.A.	N.A.	N.A.	N.A.	2400	N.A.	2.5	180	3.9	N.A.
	10/26/2006	10	15	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	1400	N.A.	N.A.	N.A.	N.A.	1500	N.A.	186	190	<10	N.A.
	10/26/2006 DUP	10	15	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	1300	N.A.	N.A.	N.A.	N.A.	1700	N.A.	200	200	<10	N.A.
	11/26/2007	10	15	N.A.	N.A.	2.8	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	1900	N.A.	N.A.	N.A.	N.A.	190	N.A.	17	110	<1	N.A.
	11/26/2007 DUP	10	15	N.A.	N.A.	2.9	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	2400	N.A.	N.A.	N.A.	N.A.	85	N.A.	16	130	<1	N.A.
	8/28/2008	10	15	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	4200	N.A.	N.A.	N.A.	N.A.	18	N.A.	36	<10	570	N.A.
	2/17/2010	10	15	<1	<1	2.4	<1	<1	<10	<50	<1	<5	1200	<1	<1	<5	<5	<1	<5	9.6	14	410	<3
PT-01D	11/21/2005	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	17	N.A.	N.A.	N.A.	N.A.	16	N.A.	<1	1.4	<1	N.A.
	5/16/2006	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	42	N.A.	N.A.	N.A.	N.A.	9.5	N.A.	<1	<1	<1	N.A.
	10/12/2006	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	14	N.A.	N.A.	N.A.	N.A.	17	N.A.	<1	1.1	<1	N.A.
	11/26/2007	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	30	N.A.	N.A.	N.A.	N.A.	11	N.A.	<1	5.3	<1	N.A.
	11/26/2007 DUP	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	28	N.A.	N.A.	N.A.	N.A.	11	N.A.	<1	5.3	<1	N.A.
	8/25/2008	13	18	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	140	N.A.	N.A.	N.A.	N.A.	100	N.A.	<10	16	<10	N.A.
	8/28/2008	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	180	N.A.	N.A.	N.A.	N.A.	21	N.A.	2.8	50	49	N.A.
	2/17/2010	13	18	<1	<1	<1	<1	<1	<10	<50	<1	<5	17	<1	<10	<5	<5	3.2	<5	<1	<1	<1	<3

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	930	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	82000	52	220	1600	10000	61000	150	2000	55	8200	2000	51	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
PT-02S	11/24/2004	7	12	NA	NA	4.7	NA	NA	NA	NA	NA	NA	4600	NA	NA	NA	NA	2000	NA	32	200	160	NA
	11/24/2004 DUP	7	12	NA	NA	4.7	NA	NA	NA	NA	NA	NA	4700	NA	NA	NA	NA	2100	NA	31	200	84	NA
	12/3/2004	7	12	NA	NA	3.9	NA	NA	NA	NA	NA	NA	3400	NA	NA	NA	NA	2100	NA	23	170	86	NA
	12/21/2004	7	12	NA	NA	4.6	NA	NA	NA	NA	NA	NA	2800	NA	NA	NA	NA	2300	NA	15	220	120	NA
	1/25/2005	7	12	NA	NA	2.4	NA	NA	NA	NA	NA	NA	1500	NA	NA	NA	NA	2000	NA	11	110	36	NA
	5/3/2005	7	12	NA	NA	<10	NA	NA	NA	NA	NA	NA	4000	NA	NA	NA	NA	3200	NA	<10	220	<10	NA
	8/25/2005	7	12	NA	NA	<10	NA	NA	NA	NA	NA	NA	4100	NA	NA	NA	NA	3200	NA	<10	430	<10	NA
	11/21/2005	7	12	NA	NA	5.1	NA	NA	NA	NA	NA	NA	4700	NA	NA	NA	NA	3600	NA	44	620	64	NA
	5/16/2006	7	12	NA	NA	3.7	NA	NA	NA	NA	NA	NA	4000	NA	NA	NA	NA	3100	NA	26	400	27	NA
	10/12/2006	7	12	NA	NA	<10	NA	NA	NA	NA	NA	NA	7500	NA	NA	NA	NA	4400	NA	<10	980	<10	NA
	11/26/2007	7	12	NA	NA	21	NA	NA	NA	NA	NA	NA	9100	NA	NA	NA	NA	1100	NA	52	220	690	NA
	8/28/2008	7	12	NA	NA	<20	NA	NA	NA	NA	NA	NA	3800	NA	NA	NA	NA	1600	NA	28	220	1500	NA
	2/16/2010	7	12	<1	<1	3.6	<1	<1	<10	<50	<1	7.8	700	<1	<10	<5	<5	460	<5	4.9	51	270	<3
PT-02I	8/25/2005	10	15	NA	NA	<10	NA	NA	NA	NA	NA	NA	3100	NA	NA	NA	NA	1300	NA	<10	1300	<10	NA
	11/21/2005	10	15	NA	NA	4.7	NA	NA	NA	NA	NA	NA	4300	NA	NA	NA	NA	1300	NA	35	1300	60	NA
	5/16/2006	10	15	NA	NA	3.7	NA	NA	NA	NA	NA	NA	3800	NA	NA	NA	NA	1200	NA	32	1200	26	NA
	10/12/2006	10	15	NA	NA	<10	NA	NA	NA	NA	NA	NA	2500	NA	NA	NA	NA	1500	NA	<10	1500	<10	NA
	11/26/2007	10	15	NA	NA	6.6	NA	NA	NA	NA	NA	NA	6200	NA	NA	NA	NA	1400	NA	70	1400	130	NA
	8/28/2008	10	15	NA	NA	<10	NA	NA	NA	NA	NA	NA	250	NA	NA	NA	NA	15	NA	<10	15	<10	NA
	2/16/2010	10	15	<1	2.2	<1	<1	<1	<10	<50	<1	<5	230	<1	<10	<5	<5	<1	<5	2	<1	376	<3
PT-02D	8/25/2005	13	18	NA	NA	<10	NA	NA	NA	NA	NA	NA	180	NA	NA	NA	NA	310	NA	<10	160	<10	NA
	8/25/05 DUP	13	18	NA	NA	<10	NA	NA	NA	NA	NA	NA	220	NA	NA	NA	NA	350	NA	<10	170	<10	NA
	11/21/2005	13	18	NA	NA	<1	NA	NA	NA	NA	NA	NA	930	NA	NA	NA	NA	250	NA	17	98	<1	NA
	5/16/2006	13	18	NA	NA	<1	NA	NA	NA	NA	NA	NA	80	NA	NA	NA	NA	240	NA	1.1	92	4.8	NA
	10/12/2006	13	18	NA	NA	<1	NA	NA	NA	NA	NA	NA	250	NA	NA	NA	NA	770	NA	4	350	<1	NA
	10/12/06 DUP	13	18	NA	NA	<1	NA	NA	NA	NA	NA	NA	220	NA	NA	NA	NA	730	NA	3	330	<1	NA
	11/26/2007	13	18	NA	NA	3.9	NA	NA	NA	NA	NA	NA	3100	NA	NA	NA	NA	690	NA	46	220	28	NA
	8/28/2008	13	18	NA	NA	<10	NA	NA	NA	NA	NA	NA	<10	NA	NA	NA	NA	<10	NA	<10	<10	170	NA
	2/16/2010	13	18	<1	<1	<1	<1	<1	<10	<50	<1	<5	700	<1	<10	<5	<5	<1	<5	6.4	<1	380	<3
PT-03S	11/24/2004	7	12	NA	NA	3.1	NA	NA	NA	NA	NA	NA	2600	NA	NA	NA	NA	930	NA	19	100	110	NA
	12/3/2004	7	12	NA	NA	3	NA	NA	NA	NA	NA	NA	2000	NA	NA	NA	NA	1300	NA	17	130	74	NA
	12/21/2004	7	12	NA	NA	4	NA	NA	NA	NA	NA	NA	2000	NA	NA	NA	NA	1600	NA	16	120	140	NA
	1/25/2005	7	12	NA	NA	1.6	NA	NA	NA	NA	NA	NA	1100	NA	NA	NA	NA	1200	NA	10	78	25	NA
	5/3/2005	7	12	NA	NA	<10	NA	NA	NA	NA	NA	NA	1600	NA	NA	NA	NA	1900	NA	<10	120	<10	NA
	8/24/2005	7	12	NA	NA	<20	NA	NA	NA	NA	NA	NA	2300	NA	NA	NA	NA	1600	NA	<20	120	43	NA
	11/21/2005	7	12	NA	NA	6.1	NA	NA	NA	NA	NA	NA	4200	NA	NA	NA	NA	2000	NA	26	170	67	NA
	11/21/2005 DUP	7	12	NA	NA	6.3	NA	NA	NA	NA	NA	NA	4300	NA	NA	NA	NA	2100	NA	26	170	70	NA
	5/16/2006	7	12	NA	NA	5.3	NA	NA	NA	NA	NA	NA	3700	NA	NA	NA	NA	1300	NA	20	82	39	NA
	10/12/2006	7	12	NA	NA	<10	NA	NA	NA	NA	NA	NA	3300	NA	NA	NA	NA	1600	NA	<10	<10	<10	NA
	11/26/2007	7	12	NA	NA	4.4	NA	NA	NA	NA	NA	NA	2100	NA	NA	NA	NA	370	NA	20	190	330	NA
	8/28/2008	7	12	NA	NA	<10	NA	NA	NA	NA	NA	NA	1800	NA	NA	NA	NA	570	NA	25	49	1400	NA
	2/17/2010	7	12	<1	5.2	5.7	<1	<1	<10	<50	<1	<5	980	<1	<10	<5	<5	95	<5	6.1	62	1080	<3
PT-03I	8/24/2005	10	15	NA	NA	<20	NA	NA	NA	NA	NA	NA	1700	NA	NA	NA	NA	900	NA	<20	56	60	NA
	11/21/2005	10	15	NA	NA	2.5	NA	NA	NA	NA	NA	NA	1800	NA	NA	NA	NA	700	NA	16	84	45	NA
	5/16/2006	10	15	NA	NA	1.9	NA	NA	NA	NA	NA	NA	830	NA	NA	NA	NA	630	NA	8.7	30	38	NA
	10/12/2006	10	15	NA	NA	<50	NA	NA	NA	NA	NA	NA	2300	NA	NA	NA	NA	1000	NA	<50	<50	56	NA
	11/26/2007	10	15	NA	NA	2.5	NA	NA	NA	NA	NA	NA	1300	NA	NA	NA	NA	520	NA	17	53	NA	NA
	8/28/2008	10	15	NA	NA	<10	NA	NA	NA	NA	NA	NA	510	NA	NA	NA	NA	280	NA	<10	47	720	NA
	8/28/08 DUP	10	15	NA	NA	<10	NA	NA	NA	NA	NA	NA	500	NA	NA	NA	NA	270	NA	<10	49	670	NA
	2/17/2010	10	15	<1	3.3	2.4	<1	<1	<10	<50	<1	6.7	350	<1	<10	<5	<5	40	<5	3.9	4.9	1000	<3
PT-03D	8/24/2005	13	18	NA	NA	<1	NA	NA	NA	NA	NA	NA	<1	NA	NA	NA	NA	<1	NA	<1	<1	<1	NA
	11/21/2005	13	18	NA	NA	<1	NA	NA	NA	NA	NA	NA	21	NA	NA	NA	NA	18	NA	<1	<1	1.8	NA
	5/16/2006	13	18	NA	NA	<1	NA	NA	NA	NA	NA	NA	1.5	NA	NA	NA	NA	56	NA	<1	<1	<1	NA
	10/12/2006	13	18	NA	NA	<1	NA	NA	NA	NA	NA	NA	12	NA	NA	NA	NA	69	NA	<1	1	<1	NA
	11/26/2007	13	18	NA	NA	<1	NA	NA	NA	NA	NA	NA	15	NA	NA	NA	NA	37	NA	<1	1.1	1.4	NA
	8/28/2008	13	18	NA	NA	<1	NA	NA	NA	NA	NA	NA	44	NA	NA	NA	NA	6.6	NA	4.1	1.3	150	NA
	2/17/2010	13	18	<1	<1	<1	<1	<1	<10	<50	<1	<5	14	<1	<10	<5	<5	<1	<5	<1	<1	1.6	<3

Table 6 - VOCs Groundwater Analytical Results (EPA Method 8260)

Former Harman-Becker Automotive
1201 South Ohio Street
Martinsville, IN

Parameter				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Chloroethane	cis-1,2-Dichloroethene	Ethylbenzene	Methyl Ethyl Ketone (2-Butanone)	Methylene chloride	Naphthalene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride	Xylenes, Total
IDEM Residential Default Closure Level (ug/L)				200	930	7	16	16	2200	6900	5	62	70	700	6400	5	8.3	5	1000	100	5	2	10000
IDEM Industrial Default Closure Level (ug/L)				20000	10000	5100	5100	5100	8200	62000	52	990	1000	10000	61000	350	2000	55	8200	2000	31	4	20000
Name	Sample Date	Screened From (ft)	Screened To (ft)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)	Result Value (ug/L)
PT-04S	8/25/2005	7	12	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	9400	N.A.	N.A.	N.A.	N.A.	3100	N.A.	<10	6900	<10	N.A.
	11/22/2005	7	12	N.A.	N.A.	46	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	41000	N.A.	N.A.	N.A.	N.A.	2000	N.A.	200	900	85	N.A.
	5/16/2006	7	12	N.A.	N.A.	1.1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	6440	N.A.	N.A.	N.A.	N.A.	880	N.A.	8.7	480	<1	N.A.
	5/16/2006 DUP	7	12	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	930	N.A.	N.A.	N.A.	N.A.	938	N.A.	7.8	518	<1	N.A.
	10/12/2006	7	12	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	150	N.A.	N.A.	N.A.	N.A.	780	N.A.	<10	93	<10	N.A.
	11/26/2007	7	12	N.A.	N.A.	9.4	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	8500	N.A.	N.A.	N.A.	N.A.	930	N.A.	78	610	4.5	N.A.
	8/28/2008	7	12	N.A.	N.A.	<20	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	7200	N.A.	N.A.	N.A.	N.A.	550	N.A.	41	560	690	N.A.
	2/18/2010	7	12	<1	<1	7.3	<1	<1	<10	<50	<1	<5	6200	<1	<10	<5	<5	2600	<5	29	1100	49	<3
PT-04I	8/25/2005	10	15	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	5500	N.A.	N.A.	N.A.	N.A.	2400	N.A.	<10	350	<10	N.A.
	11/22/2005	10	15	N.A.	N.A.	3.1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	3100	N.A.	N.A.	N.A.	N.A.	2600	N.A.	34	410	6.4	N.A.
	5/16/2006	10	15	N.A.	N.A.	5.3	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	5800	N.A.	N.A.	N.A.	N.A.	2300	N.A.	48	440	22	N.A.
	10/12/2006	10	15	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	7300	N.A.	N.A.	N.A.	N.A.	2500	N.A.	<10	440	<10	N.A.
	11/26/2007	10	15	N.A.	N.A.	4.1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	3900	N.A.	N.A.	N.A.	N.A.	3000	N.A.	21	720	3.6	N.A.
	8/28/2008	10	15	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	7600	N.A.	N.A.	N.A.	N.A.	2800	N.A.	40	910	12	N.A.
	2/19/2010	10	15	<1	<1	5	<1	<1	<10	<50	<1	<5	2500	<1	<10	<5	<5	2900	<5	12	450	<200	<3
PT-04D	8/25/2005	13	18	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	210	N.A.	N.A.	N.A.	N.A.	500	N.A.	<10	140	<10	N.A.
	8/25/05 DUP	13	18	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	250	N.A.	N.A.	N.A.	N.A.	600	N.A.	<10	170	<10	N.A.
	11/22/2005	13	18	N.A.	N.A.	1.7	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	1300	N.A.	N.A.	N.A.	N.A.	500	N.A.	10	61	6.7	N.A.
	5/16/2006	13	18	N.A.	N.A.	21	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	16000	N.A.	N.A.	N.A.	N.A.	680	N.A.	130	370	31	N.A.
	10/12/2006	13	18	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	20000	N.A.	N.A.	N.A.	N.A.	690	N.A.	150	150	<10	N.A.
	11/26/2007	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	340	N.A.	N.A.	N.A.	N.A.	250	N.A.	3.8	64	<1	N.A.
	8/28/2008	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	120	N.A.	N.A.	N.A.	N.A.	130	N.A.	2.7	35	93	N.A.
	8/28/08 DUP	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	140	N.A.	N.A.	N.A.	N.A.	155	N.A.	2.8	36	91	N.A.
	2/19/2010	13	18	<1	<1	12	<1	<1	<10	<50	<1	<5	4300	<1	<10	<5	<5	500	<5	15	200	190	<3
PT-05S	8/24/2005	7	12	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	2200	N.A.	N.A.	N.A.	N.A.	2800	N.A.	<10	200	<10	N.A.
	11/22/2005	7	12	N.A.	N.A.	6.9	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	8000	N.A.	N.A.	N.A.	N.A.	2900	N.A.	52	240	46	N.A.
	5/16/2006	7	12	N.A.	N.A.	3.1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	3500	N.A.	N.A.	N.A.	N.A.	810	N.A.	47	69	19	N.A.
	10/12/2006	7	12	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	5800	N.A.	N.A.	N.A.	N.A.	3200	N.A.	<10	400	<10	N.A.
	11/26/2007	7	12	N.A.	N.A.	5.0	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	4900	N.A.	N.A.	N.A.	N.A.	870	N.A.	49	350	N.A.	N.A.
	8/28/2008	7	12	N.A.	N.A.	10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	2100	N.A.	N.A.	N.A.	N.A.	1700	N.A.	34	280	920	N.A.
	2/18/2010	7	12	<1	<1	4.1	<1	<1	<10	<50	<1	7.6	970	<1	<10	<5	<5	550	<5	8.7	69	390	<3
PT-05I	8/24/2005	10	15	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	3300	N.A.	N.A.	N.A.	N.A.	920	N.A.	16	91	17	N.A.
	11/22/2005	10	15	N.A.	N.A.	1.9	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	1800	N.A.	N.A.	N.A.	N.A.	795	N.A.	17	100	26	N.A.
	5/16/2006	10	15	N.A.	N.A.	3.7	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	3500	N.A.	N.A.	N.A.	N.A.	820	N.A.	51	81	20	N.A.
	10/12/2006	10	15	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	5200	N.A.	N.A.	N.A.	N.A.	1200	N.A.	<10	<10	<10	N.A.
	11/26/2007	10	15	N.A.	N.A.	4.6	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	5300	N.A.	N.A.	N.A.	N.A.	310	N.A.	66	59	200	N.A.
	8/28/2008	10	15	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	490	N.A.	N.A.	N.A.	N.A.	35	N.A.	11	17	1800	N.A.
	2/18/2010	10	15	<1	<1	<1	<1	<1	<10	<50	<1	9.5	730	<1	<10	<5	<5	<10	<5	6.2	6.4	800	<3
PT-05D	8/24/2005	13	18	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	120	N.A.	N.A.	N.A.	N.A.	72	N.A.	<10	<10	<10	N.A.
	11/22/2005	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	92	N.A.	N.A.	N.A.	N.A.	86	N.A.	1.7	2.1	3.5	N.A.
	5/16/2006	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	36	N.A.	N.A.	N.A.	N.A.	62	N.A.	1.4	1.9	<1	N.A.
	5/16/06 DUP	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	36	N.A.	N.A.	N.A.	N.A.	57	N.A.	1.3	1.8	<1	N.A.
	10/12/2006	13	18	N.A.	N.A.	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	3100	N.A.	N.A.	N.A.	N.A.	<10	N.A.	<10	<10	<10	N.A.
	11/26/2007	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	130	N.A.	N.A.	N.A.	N.A.	81	N.A.	3.4	17	3.6	N.A.
	8/28/2008	13	18	N.A.	N.A.	<1	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	370	N.A.	N.A.	N.A.	N.A.	12	N.A.	28	<1	360	N.A.
	2/18/2010	13	18	<1	<1	<1	<1	<1	<10	<50	<1	<5	<1	<1	<10	<5	<5	2.8	<5	<1	<1	13	<3
RR Well	8/31/1995	15	25	1200	<5	14	N.A.	N.A.	N.A.	<20	N.A.	< 10	N.A.	<10	<10	N.A.	N.A.	10000	<5	N.A.	160	<10	<10
	8/13/1996	15	25	280	<50	<50	N.A.	N.A.	N.A.	<1240	N.A.	<5	N.A.	<5	<50	N.A.	N.A.	8100	<50	N.A.	<50	<50	<5
	11/11/1996	15	25	330	<10	<10	N.A.	N.A.	N.A.	<2500	N.A.	<20	N.A.	<20	< 1000	N.A.	N.A.	5900	<10	N.A.	<10	<10	<20
	5/28/1997	15	25	500	<5	<5	N.A.	N.A.	N.A.	<20	N.A.	<20	N.A.	<20	<10	N.A.	N.A.	9400	<5	N.A.	<5	<5	<20
	9/24/1997	15	25	460	22	18	N.A.	N.A.	N.A.	<20	N.A.	< 1	N.A.	<1	<1	N.A.	N.A.	10000	<1	N.A.	55	<1	<1
	8/30/2006	15	25	120	<1	5.5	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	2100	<1	<1	8.7	<1	<2
	8/30/2006 DUP	15	25	110	<1	5.4	<1	<1	<10	<10	<1	<1	<1	<1	<10	<1	<1	2000	<1	<1	8.4	<1	<2

Notes:

N.A. Not Analyzed

* MW-34I is the same well as MW-34. Samples labeled MW-34 and MW-34I were taken from different depths in the same well

Detection limit above IDEM Default Closure Level

Appendices

Appendix A – Soil Boring Logs & Monitoring Well Construction Diagrams
Appendix B – Laboratory Analytical Results & Chain of Custody Documentation – Geotechnical
Appendix C – Laboratory Analytical Results & Chain of Custody Documentation – EPA Method 8260

Appendix A

Soil Boring Logs & Monitoring Well Construction Diagrams

SESCO GROUP
Environmental Investigation & Remediation

B-75/MW-36E

Drill Rig:	Geo P/Sonic	Date Drilled:	2/1/10 &3/8/10	Logged By:
Well Dia:	2 Inches	Boring #:	B-75/MW-36E	JN and GS

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	50		0.0			Asphalt
	50		0.0			Gravel Fill
	75		0.0	5		Silty Firm Sand with Gravel, 10YR4/3, Damp
	75		0.0			Slightly Clayey Fine Sand, 10YR4/4, Moist
	25		0.0			Clayey Sand - Sandy Clay, 10YR4/4, Moist
	50		0.0	10		Slightly Clayey Fine Sand, 10YR4/4, Moist
	50		0.0			Fine Sand, 10YR4/3, Wet
	50		0.0			Fine Sand with Gravel, 10YR5/3, Wet
	50		0.0	15		
	50		0.0			Fine to Medium Sand, 10YR5/4, Wet
	50		0.0			Fine to Medium Sand, 10YR5/2 to 10YR5/1, Wet
	100		1.7	20		20-24' – 10YR5/2-Grayish brown, silty, fine to coarse SAND w/ trace pebbles, well graded, wet (SW)
	100		2.1			
	100		1.9	25		24-26.5' – 10YR5/4-Yellowish brown, silty, fine to coarse SAND w/ few pebbles & gravel, well graded, wet (SW)
	100		2.0			26.5-28' – 10YR5/4-Yellowish brown, medium to coarse SAND w/ pebbles & gravel, wet (SW)
	100		1.9	30		28-30' – 10YR5/2-Grayish brown, fine to coarse SAND w/ few pebbles & gravel, wet (SW)
	100		0.4			30-37' – 10YR5/2-Grayish brown, fine to coarse SAND w/ trace pebbles, wet (SW)
	100		0.0			
	100		0.0	35		
	100		0.0			37-40' – 10YR5/2-Grayish brown, fine to medium SAND w/ trace coarse sand and few pebbles, wet (SW)
	100		0.0	40		40-50' – 10YR5/2-Grayish brown, fine to medium SAND w/ trace gravel, wet (SW)
	80		0.0			
	80		0.0			
	80		0.0	45		
	80		0.0			
				50		
	80		0.0			50-52.7' – 10YR5/1-Gray, fine to coarse SAND w/ trace gravel, wet (SW)
	80		0.0			52.7-54.8' – 10YR5/1-Gray, silty, fine SAND, wet (SM)
	80		0.0	55		54.8-58' – 10YR5/1-Gray, fine to medium SAND w/ trace silt, trace coarse sand & pebbles from 57-58', wet (SW)
	80		0.0			
				60		
	80		0.0			60-61.4' – 10YR5/1-Gray, fine to medium SAND, wet (SW)
	80		0.0			61.4-66' – 10YR5/1-Gray, fine to coarse SAND w/ few pebbles & gravel that increase with depth, wet (SW)
	80		0.0	65		
	80		0.0			66-68' – 10YR5/1-Gray, silty, fine to medium SAND, well graded, wet (SW)
				70		
	100		0.0			70-71.5' – Same as Above (S.A.A.), wet (SW)
	100		0.0			71.5-72.6' – 10YR5/1-Gray, clayey SILT, wet (ML)
	100		0.0	75		72.6-74' – 10YR5/1-Gray, silty CLAY w/ 0.05' organic plant debris layer at 74', plastic, moist (CL)
	100		0.0			74-75' – 10YR5/1-Gray, silty, fine SAND, wet (SM)
	100		0.0			75-78' – 10YR5/1-Gray, clayey SILT, wet (ML)
	80		0.0	80		78-79.2' – 10YR5/1-Gray, silty CLAY w/ organic debris laminae at 79', wet (CL)
	80		0.0			79.2-80.2' – 10YR5/1-Gray, silty, fine to coarse SAND w/ few pebbles & gravel, wet (SW)
	80		0.0			80.2-83' – 10YR5/1-Gray, clayey SILT w/ very fine sand, wet (ML)
	80		0.0	85		83-88' – 10YR5/1-Gray, silty, fine to medium SAND w/ coarse sand and few pebbles & gravel from 85.5-88', wet (SW)
	80		0.0			
	80		0.0	90		
	100		0.0			90-93' – S.A.A., wet (SW)
	100		0.0			
	100		0.0	95		93-95.4' – 10YR4/1-Dark gray, fine to coarse SAND w/ pebbles & gravel, wet (SW)
	100		0.0			95.4-100' – 10YR5/1-Gray, medium to coarse SAND w/ pebbles & gravel, trace silt, wet (SW)
	100		0.0			
	50		0.0	100		100-101' – 10YR5/1-Gray, sandy CLAY w/ pebbles & gravel, soft, plastic, moist (CL)
	50		0.0			101-102' – 10YR5/1-Gray, silty CLAY, hard, dry (CL)
	50		0.0			102-105' – 10YR4/1-Dark gray, SHALE, brittle, dry
				105		End of Boring – 105 feet
				110		

Site: Martinsville | Page 1

SESCO GROUP
Environmental Investigation & Remediation

MW-36A

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-20-10	Logged By:	
Well Dia:	2 Inches	Boring #:	MW-36A	A. Taylor	

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Asphalt
						Gravel Fill
						Silty Firm Sand with Gravel, 10YR4/3, Damp
						Slightly Clayey Fine Sand, 10YR4/4, Moist
				5		
						Clayey Sand - Sandy Clay, 10YR4/4, Moist
						Slightly Clayey Fine Sand, 10YR4/4, Moist
						Fine Sand, 10YR4/3, Wet
				10		
						Fine Sand with Gravel, 10YR5/3, Wet
				15		
						Fine to Medium Sand, 10YR5/4, Wet
						Fine to Medium Sand, 10YR5/2 to 10YR5/1, Wet
				20		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-75/MW-36E.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-76

Drill Rig:	Geoprobe	Date Drilled:	3/1/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-76	G. Stevenson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						0-0.3' – Asphalt
						0.3-0.8' – Gravel, FILL
	50		0.0			0.8-1.3' – 10YR4/3-Brown, sandy SILT w/ trace clay, damp (ML)
						1.3-2' – 7.5YR4/4-Brown, silty, fine SAND, poorly graded, damp (SP)
	50		0.0			
						4-5.6' – Same as Above (S.A.A.), damp (SP)
	75		0.1	5		
						5.6-6.2' – 7.5YR4/4-Brown, clayey, fine to medium SAND w/ orange-brown & tan mottles, damp (SC)
	75		0.1			6.2-7' – 7.5YR4/4-Brown, silty, fine to medium SAND w/ trace clay, damp (SM)
						8-8.8' – S.A.A. w/ trace of coarse sand, well graded, damp (SM)
	80		0.1			8.8-9.5' – 10YR4/3-Brown, silty, fine to coarse SAND, well graded, wet (SW)
				10		9.5-10.5' – 10YR5/3-Brown, medium to coarse SAND, trace pebbles, well graded, wet (SW)
	80		0.1			
						12-13.7' – S.A.A., wet (SW)
	100		0.1			
						13.7-14.3' – 10YR5/4-Yellowish brown, silty, medium to coarse SAND w/ pebbles & gravel, well graded, wet (SW)
	100		0.1	15		14.3-15.1' – 10YR5/4-Yellowish brown, medium to coarse SAND, trace pebbles, well graded, wet (SW)
						15.1-16' – 10YR5/3-Brown, silty, fine to medium SAND, trace clay, well graded, wet (SW)
						16-20' – 10YR5/3-Brown, fine to coarse SAND w/ trace pebbles from 18-20', well graded, wet (SW)
	100		0.1			
	100		0.1			
				20		End of soil sampling – 20 feet

Completion Notes:

Soil sample B-76 (4-6') and B-76 (8-10.5') submitted for laboratory analysis.
Screenpoint groundwater samples from 101-105', 51-55', and 8-12' collected for on-site laboratory analysis.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872 | Page 1

SESCO GROUP
Environmental Investigation & Remediation

B-77/MW-37A

Drill Rig:	Geoprobe	Date Drilled:	3-1-10	Logged By:
Well Dia:	2 Inches	Boring #:	B-77/MW-37A	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	60		0.1			Asphalt
	60		0.1			White (10YR 8/1): Clayey GRAVEL (GW), Poorly Graded, Med Dense, Moist
	70		0.1	5		Dark Gray (10YR 4/1): Medium to Coarse SAND (SW), Poorly Graded, Moist Brown (10YR 4/3): Silty Clay (MH), High Plasticity, Med Stiff, Moist Dark Yellowish Brown (10YR4/6): Fine to Medium SAND (SP), Poorly Graded, Loose, Moist
	70		0.3			
	80		0.4			Dark Yellowish Brown (10YR 4/6): Fine to Medium SAND (SP), Poorly Graded, Loose, Wet
	80		0.3	10		Dark Grayish Brown (10YR 4/2): Fine to Medium SAND (SP), Poorly Graded, Loose, Wet
	80		0.2			
	100		0.2	15		Dark Grayish Brown (10YR 4/2): Medium to Coarse SAND (SW), Poorly Graded, Medium Dense, Wet
	100		0.2			
	100		0.2	20		Boring Terminated at 20' bgs

Completion Notes:

Soil sampled at 6'-8' and 8'-10'

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-78/MW-35E

Drill Rig:	Geo P/Sonic	Date Drilled: 3/1/10 &3/11/10	Logged By:
Well Dia:	2 Inches	Boring #: B-78/MW-35E	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	75		0.5			0-0.3' – Asphalt
	75					0.3-1' – Gravel, FILL
	75		24.3	5		1-1.5' – 10YR4/3-Brown, sandy SILT w/ trace clay, damp (ML)
	75		20.6			1.5-2.7' -- 7.5YR4/4-Brown, silty, fine SAND w/ trace clay, damp (SM)
	75		18.2			2.7-3' – 7.5YR4/4-Brown, silty, fine SAND, poorly graded, damp (SP)
	75		17.5	10		4-4.3' – Same as Above (S.A.A.), damp (SP)
	100		19.3			4.3-5.9' – 7.5YR4/4-Brown, clayey, fine to medium SAND w/ tan & orange-brown mottles from 5.4-5.9', damp (SC)
	100		10.6			5.9-7' – 7.5YR4/4-Brown, silty, fine to medium SAND, trace clay, damp (SM)
	100		15.2	15		8-8.5' – S.A.A., damp (SM)
	100		18.4			8.5-9' – 7.5YR4/4-Brown, fine to medium SAND, trace pebbles, damp (SW)
						9-9.7' – 10YR4/3-Brown, silty, fine to coarse SAND, wet (SW)
				20		9.7-11' – 10YR5/3-Brown, medium to coarse SAND, trace pebbles, well graded, wet (SW)
	100		33.5			12-13.5' – 10YR5/3-Brown, fine to coarse SAND, trace pebbles, well graded, wet (SW)
				25		13.5-15.6' – 10YR5/2-Grayish Brown, medium to coarse SAND, trace pebbles, well graded, wet (SW)
	100		34.6			15.6-16' – 10YR5/4-Yellowish brown, silty, clayey, very fine SAND, moist (SM)
						16-17.5' -- 10YR5/4-Yellowish brown, fine to coarse SAND, well graded, wet (SW)
				30		17.5-18.5' – 10YR5/4-Yellowish brown, clayey SILT, moist (ML)
	100		30.3			18.5-19.2' – 10YR5/2-Grayish Brown, medium to coarse SAND w/ pebbles & gravel, well graded, wet (SW)
				35		19.2-20' – 10YR4/6-Dark yellowish brown, silty, medium to coarse SAND & GRAVEL, well graded, wet (GW)
	100		32.6			Yellowish Brown (10YR 5/4): Fine to Medium SAND (SP), Trace Coarse, Trace Silt, Poorly Graded, Loose, Wet
				40		Yellowish Brown (10YR 5/4): Fine to Coarse SAND (SW), Trace Silt Well Graded, Loose, Wet
	100		29.2			Yellowish Brown (10YR 5/4): Fine to Medium SAND (SP), Trace Coarse, Trace Silt, Poorly Graded, Loose, Wet
				45		Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse, Trace Silt, Poorly Graded, Loose, Wet
	100		34.2			Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
				50		
	100		20.8			Pale Brown (10YR 6/3): Sandy SILT (ML), Fine Grains, Low Plasticity, Soft, Wet
						Pale Brown (10YR 6/3): SILT (ML), Low Plasticity, Soft, Wet
				55		Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		23.1			Grayish Brown (10YR 5/2): Fine to Coarse SAND (SW), Wet Graded, Loose, Wet
				60		Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Poorly Graded, Loose, Wet
	100		19.7			
				65		
	100		31.2			
				70		
	100		22.4			
				75		
	100		26.3			
				80		Gray (10YR 5/1): Silty CLAY (CL), Trace Fine Sand, Soft, Low Plasticity< Wet
	100		29.2			Gray (10YR 5/1): Clayey SILT(ML), Trace Fine Sand, Medium Stiff, Low Plasticity, Wet
				85		Gray (10YR 5/1): Silty SAND (SP), Trace Clay, Fine to Medium Grains, Poorly Graded, Loose, Wet
	100		4.5			
				90		Gray (10YR 5/1): Medium to Coarse SAND (SW), Trace Gravel, Poorly Graded, Loose, Wet
	100		11.1			
				95		Gray (10YR 5/1): Sandy GRAVEL (GW), Medium to Coarse Sand, Well Graded, Loose, Wet
	100		19.6			Gray (10YR 5/1): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
				100		Gray (10YR 5/1): Clayey GRAVEL (GC), Well Graded, Medium Dense, Wet
	100		14.5			Gray (10YR 5/1): Shale
				105		Boring Terminated at 105' bgs
				110		

Site: Martinsville

SESCO GROUP
Environmental Investigation & Remediation

MW-35A

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-20-10	Logged By:	
Well Dia:	2 Inches	Boring #:	MW-35A	Andy Taylor	

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						0-0.3' – Asphalt
						0.3-1' – Gravel, FILL
						1-1.5' – 10YR4/3-Brown, sandy SILT w/ trace clay, damp (ML)
						1.5-2.7' – 7.5YR4/4-Brown, silty, fine SAND w/ trace clay, damp (SM)
						2.7-3' – 7.5YR4/4-Brown, silty, fine SAND, poorly graded, damp (SP)
						4-4.3' – Same as Above (S.A.A.), damp (SP)
				5		4.3-5.9' – 7.5YR4/4-Brown, clayey, fine to medium SAND w/ tan & orange-brown mottles from 5.4-5.9', damp (SC)
						5.9-7' – 7.5YR4/4-Brown, silty, fine to medium SAND, trace clay, damp (SM)
						8-8.5' – S.A.A., damp (SM)
						8.5-9' – 7.5YR4/4-Brown, fine to medium SAND, trace pebbles, damp (SW)
						9-9.7' – 10YR4/3-Brown, silty, fine to coarse SAND, wet (SW)
				10		9.7-11' – 10YR5/3-Brown, medium to coarse SAND, trace pebbles, well graded, wet (SW)
						12-13.5' – 10YR5/3-Brown, fine to coarse SAND, trace pebbles, well graded, wet (SW)
						13.5-15.6' – 10YR5/2-Grayish Brown, medium to coarse SAND, trace pebbles, well graded, wet (SW)
				15		15.6-16' – 10YR5/4-Yellowish brown, silty, clayey, very fine SAND, moist (SM)
						16-17.5' – 10YR5/4-Yellowish brown, fine to coarse SAND, well graded, wet (SW)
						17.5-18.5' – 10YR5/4-Yellowish brown, clayey SILT, moist (ML)
				20		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-78/MW-35E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-79/MW-38E

Drill Rig:	Geo P/Sonic	Date Drilled: 3/2/10 & 3/12/10	Logged By:
Well Dia:	2 Inches	Boring #: B-79/MW-38E	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	60		0.1			Very Dark Gray (10YR 3/1): Silty CLAY (OH), High Plasticity, Soft, Moist
	60		0.1			White (10YR 8/1): GRAVEL (GW), Poorly Graded, Medium Dense, Moist
	70		0.2	5		Dark Yellowish Brown (10YR 4/6): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Moist
	70		0.1			
	40		0.0			Dark Yellowish Brown (10YR 4/6): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
	40		0.1	10		Brown (10YR 4/3): Medium to Coarse SAND (SW), Poorly Graded, Medium Dense, Wet
	90		0.1			
	90		0.1	15		Gray (10YR 6/1): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
	90		0.1			Dark Yellowish Brown (10YR 4/3): Medium to Coarse SAND (SW), Poorly Graded, Medium Dense, Wet
	90		0.1	20		Brown (10YR 5/3): Fine to Coarse SAND (SW), Trace Clay, Trace Gravel, Well Graded, Loose, Wet
	100		0.0			Brown (10YR 5/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		0.0	25		Brown (10YR 5/3): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	100		0.0			Brown (10YR 5/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		0.0	30		Brown (10YR 5/3): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	100		0.0			Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		0.0	35		
	100		0.0			Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand, Trace Silt, Poorly Graded, Loose, Wet
	100		0.0	40		Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		0.0			Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand, Trace Silt, Poorly Graded, Loose, Wet
	100		0.0	45		Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand, Trace Gravel, Poorly Graded, Loose, Wet
	100		0.0			
	100		0.0	50		
	100		0.0			Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand, Trace Silt, Poorly Graded, Loose, Wet
	100		0.0	55		Gray (10YR 5/1): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		0.0			
	100		0.0	60		
	100		0.0			Gray (10YR 5/1): Fine SAND (SP), Trace Medium Sand, Poorly Graded, Loose, Wet
	100		0.0	65		Gray (10YR 5/1): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		0.0			
	100		0.0	70		Gray (10YR 5/1): Silty CLAY (OH), Trace Organic Matter, High Plasticity, Medium Stiff, Wet
	100		0.0			Gray (10YR 5/1): Clayey SILT (ML), Low Plasticity, Medium Stiff, Wet
	100		0.0	75		Gray (10YR 5/1): Clayey SILT (ML), Trace Fine Sand, Low Plasticity, Medium Stiff, Wet
	100		0.0			Gray (10YR 5/1): Clayey Silty Fine SAND (SM), Poorly Graded, Loose, Wet
	100		0.0			Gray (10YR 5/1): Clayey SILT (ML), Trace Fine Sand, Low Plasticity, Medium Stiff, Wet
	100		0.0	80		Gray (10YR 5/1): Silty Fine Sand (SM), Trace Clay, Poorly Graded, Loose, Wet
	100		0.0			Gray (10YR 5/1): Fine Sandy Silty CLAY (SC), Medium Plasticity, Medium Stiff, Wet
	100		0.0	85		Gray (10YR 5/1): Sandy GRAVEL (GW), Medium to Coarse Sand, Trace Clay, Well Graded, Loose, Wet
	100		0.0			
	100		0.0	90		
	100		0.0			Gray (10YR 5/1): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	100		0.0	95		
	100		0.0			Gray (10YR 5/1): Sandy GRAVEL (GW), Medium to Coarse Sand, Trace Clay, Well Graded, Loose, Wet
	100		0.0			Gray (10YR 5/1): Gravelly CLAY (GC), High Plasticity, Medium Stiff, Wet
	100		0.0	100		Gray (10YR 5/1): Clayey Sandy GRAVEL (GC), Medium to Coarse Sand, Well Graded, Loose, Wet
	100		0.0			Gray (10YR 5/1): Shale
	100		0.0	105		Boring Terminated at 105' bgs
	100		0.0			
	100		0.0	110		

SESCO GROUP
Environmental Investigation & Remediation

MW-38A

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-20-10	Logged By:
Well Dia:	2 Inches	Boring #:	MW-38A	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Very Dark Gray (10YR 3/1): Silty CLAY (OH), High Plasticity, Soft, Moist
						White (10YR 8/1): GRAVEL (GW), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 4/6): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Moist
				10		Dark Yellowish Brown (10YR 4/6): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
						Brown (10YR 4/3): Medium to Coarse SAND (SW), Poorly Graded, Medium Dense, Wet
				15		Gray (10YR 6/1): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
						Dark Yellowish Brown (10YR 4/3): Medium to Coarse SAND (SW), Poorly Graded, Medium Dense, Wet
				20		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-79/MW-38E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-80

Drill Rig:	Geoprobe	Date Drilled:	3/2/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-80	G. Stevenson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	75		0.2			0-2' – 10YR4/2-Dark grayish brown, sandy SILT w/ roots, damp (ML)
	75		0.1			2-3' – 7.5YR4/4-Brown, silty, fine SAND w/ trace clay, damp (SM)
	75		0.1	5		4-4.9' – Same as Above (S.A.A.), damp (SM)
	75		0.1			4.9-6.1' – 7.5YR4/4-Brown, clayey, fine to medium SAND, few roots, damp (SC)
	75		0.1			6.1-7' – 7.5YR4/4-Brown, silty, fine to medium SAND with trace clay, damp (SM)
	75		0.1			8-9.7' – 7.5YR4/4-Brown, medium to coarse SAND with tan mottles, trace pebbles, damp (SW)
	75		0.5	10		9.7-11' – 10YR4/3-Brown, silty, fine to coarse SAND w/ pebbles & gravel, well graded, wet (SW)
	100		0.4			12-14.5' – 10YR4/2-Dark grayish brown, fine to coarse SAND w/ few pebbles, well graded, wet (SW)
	100		0.2	15		14.5-16.3' – 10YR5/4-Yellowish brown, fine to coarse SAND w/ few pebbles, well graded, wet (SW)
	65		0.3			16.3-17.2' – 10YR5/4-Yellowish brown, silty CLAY, plastic, damp (CL)
						17.2-18.5' – 10YR5/4-Yellowish brown, silty, fine to coarse SAND w/ few pebbles & gravel, well graded, wet (SW)
						Boring terminated at 18.5' bgs.
				20		

Completion Notes:

Soil sample B-80 (6-7') and B-80 (10-11') submitted for laboratory analysis.
Screenpoint groundwater samples from 101-105', 49-53', and 8-12' collected for on-site laboratory analysis.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

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SESCO GROUP
Environmental Investigation & Remediation

B-81

Drill Rig:	Geoprobe	Date Drilled:	3-2-10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-81	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	70		0.0			Dark Grayish Brown (10YR 4/2): Silty CLAY (CH), High Plasticity, Medium Stiff, Moist
	70		0.0			Dark Yellowish Brown (10YR 4/4): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Moist
	70		0.0	5		
	80		0.0			
	80		0.0			Dark Yellowish Brown (10YR 4/4): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
	80		0.0	10		Grayish Brown (10YR 5/2): Medium to Coarse SAND (SW), Poorly Graded, Medium Dense, Wet
	90		0.0			Gray (10YR 6/1): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
	90		0.0	15		
	90		0.0			Grayish Brown (10YR 5/2): Medium to Coarse SAND (SW), Poorly Graded, Medium Dense, Wet
	90		0.0			
				20		Boring Terminated at 20' bgs.

Completion Notes:

Soil sampled at 6'-8' and 8'-10'

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-82/MW-39E

Drill Rig: Geo P/Mini-Sonic	Date Drilled: 3/2/10 &3/12/10	Logged By:
Well Dia: 2 Inches	Boring #: B-82/MW-39E	GS and JW

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	50		0.0			0-0.4' -- 10YR4/3-Brown, clayey, sandy SILT w/ roots, damp (ML)
	50		0.4	5		0.4-2' – 10YR3/4-Dark yellowish brown, clayey, fine sand FILL w/ pebbles & gravel, concrete debris, damp (FILL) 4-6' – 7.5YR4/4-Brown, silty, fine to medium SAND w/ trace clay, damp (SM)
	75		0.3			8-10.1' – Same as Above (S.A.A.) w/ decreasing clay content, damp (SM)
	75		5.2	10		10.1-11' – 10YR5/3-Brown, fine to coarse SAND w/ few pebbles, moist to wet at 10.5' (SW)
	100		1.6			12-13.7' – S.A.A. w/ few pebbles & gravel, well graded, wet (SW)
	100		0.8	15		13.7-15.5' -- 10YR5/3-Brown, fine to medium SAND, poorly graded, wet (SP)
	100		0.2			15.5-16' -- 10YR5/4-Yellowish brown, silty, very fine SAND, dense, wet (SM)
	100		0.3			16-17.8' -- 10YR5/4-Yellowish brown, silty, fine SAND, poorly graded, wet (SP)
				20		17.8-20' – 10YR4/2-Dark grayish brown, fine to coarse SAND w/ few pebbles & gravel, well graded, wet (SW)
	100		0.0			Sand Poorly Graded, Fine to Medium Grains and Trace Silt, Gravel, Coarse, 10YR5/4 (SP)
				25		
	100		0.0			Sand Well Graded, Fine to Coarse Grains, Trace Clay, 10YR5/4 (SW) 6" Clay Seam 29-29.5"
				30		
	100		0.3			Silty Sand, Fine to Medium Grains, Trace Clay, 10YR5/4 (SP)
	100		1.3	35		Light Brown / Gray, 10YR5/3, Well Graded, Silty Sand, Fine to Coarse Grains, Trace Gravel and Clay, (SP)
	100					Light Brown / Gray, Silty Sand, Fine to Medium Grains, 10YR5/3, (SW) Trace Coarse Gravel and Clay
	100		2.7	40		
	100		1.3	45		Light Brown / Gray, Sand, Well Graded, Fine to Coarse Grains, Trace Gravel (SW), 10YR5/3, 46.5-47" Brown Coarse Seam
	100		0.0			Light Brown / Gray, Sand, Poorly Graded, Fine to Medium Grains, Trace Silt, (SP), 10YR5/3
	100		1.3	50		Light Brown / Gray, Sand, Poorly Graded, Fine to Medium Grains, Trace Coarse, (SP), 10YR5/3
	100			55		Light Brown / Gray, Sand, Poorly Graded, Fine to Medium Grains, Trace Silt, (SP), 10YR5/3
	100		0.0			Light Brown / Gray, Silty Sand, Fine Grains, Trace Medium Grains, (SM), 10YR5/2, Poorly Graded
	100		0.9	60		Light Gray, Sand, Fine to Medium Grains, Trace Silt and Trace Coarse Grains, (SP), 10YR5/1, Poorly Graded, Trace Gravel
				65		
	100		2.6			Light Gray, 10YR5/1, Silty Sand, Fine Grains, Trace Medium Grains, (SM)
	100		2.5	70		Light Gray, Silty Sand, Fine Grains, Trace Medium Grains and Gravels, (SM)
	100		2.6	75		Clayey Sand, Well Graded, Fine to Coarse Grains, 10YR5/1
	100		2.8			Light Gray, 10YR5/1, Silty Clay, Soft, High Plasticity (CH)
	100		3.1			Light Gray, 10YR5/1, Clayey Silt, Trace Fine Sand, Medium Stiff, Low Plasticity (ML)
	100		0.0	80		Silty Fine to Medium Sand, Trace Gravel, Wet, 10YR5/1
	100		1.1	85		
				90		
	100		0.3			Fine to Coarse Sand with Gravel, Wet, 10YR5/1
	100		0.9	95		Gravel in Sand, Wet, 10YR2/1
	100		0.7	100		Fine to Coarse Sand with Gravel, Wet, 10YR5/1 Gravel, Trace Sand, Wet, 10YR2/1 Shale End of Boring at 104'
				105		
				110		

SESCO GROUP
Environmental Investigation & Remediation

MW-39B

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-21-10	Logged By:
Well Dia:	2 Inches	Boring #:	MW-39B	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						0-0.4' – 10YR4/3-Brown, clayey, sandy SILT w/ roots, damp (ML)
						0.4-2' – 10YR3/4-Dark yellowish brown, clayey, fine sand FILL w/ pebbles & gravel, concrete debris, damp (FILL)
				5		4-6' – 7.5YR4/4-Brown, silty, fine to medium SAND w/ trace clay, damp (SM)
						8-10.1' – Same as Above (S.A.A.) w/ decreasing clay content, damp (SM)
				10		10.1-11' – 10YR5/3-Brown, fine to coarse SAND w/ few pebbles, moist to wet at 10.5' (SW)
						12-13.7' – S.A.A. w/ few pebbles & gravel, well graded, wet (SW)
				15		13.7-15.5' – 10YR5/3-Brown, fine to medium SAND, poorly graded, wet (SP)
						15.5-16' – 10YR5/4-Yellowish brown, silty, very fine SAND, dense, wet (SM)
						16-17.8' – 10YR5/4-Yellowish brown, silty, fine SAND, poorly graded, wet (SP)
						17.8-20' – 10YR4/2-Dark grayish brown, fine to coarse SAND w/ few pebbles & gravel, well graded, wet (SW)
				20		Sand Poorly Graded, Fine to Medium Grains and Trace Silt, Gravel, Coarse, 10YR5/4 (SP)
				25		Sand Well Graded, Fine to Coarse Grains, Trace Clay, 10YR5/4 (SW) 6" Clay Seam 29-29.5"
				30		Silty Sand, Fine to Medium Grains, Trace Clay, 10YR5/4 (SP)
				35		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-82/MW-39E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

MW-39A

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-20-10	Logged By:	
Well Dia:	2 Inches	Boring #:	MW-39A	A. Taylor	

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						0-0.4' – 10YR4/3-Brown, clayey, sandy SILT w roots, damp (ML)
						0.4-2' – 10YR3/4-Dark yellowish brown, clayey, fine sand FILL w/ pebbles & gravel, concrete debris, damp (FILL)
				5		4-6' – 7.5YR4/4-Brown, silty, fine to medium SAND w/ trace clay, damp (SM)
						8-10.1' – Same as Above (S.A.A.) w/ decreasing clay content, damp (SM)
				10		10.1-11' – 10YR5/3-Brown, fine to coarse SAND w/ few pebbles, moist to wet at 10.5' (SW)
						12-13.7' – S.A.A. w/ few pebbles & gravel, well graded, wet (SW)
						13.7-15.5' – 10YR5/3-Brown, fine to medium SAND, poorly graded, wet (SP)
				15		15.5-16' – 10YR5/4-Yellowish brown, silty, very fine SAND, dense, wet (SM)
						16-17.8' – 10YR5/4-Yellowish brown, silty, fine SAND, poorly graded, wet (SP)
						17.8-20' – 10YR4/2-Dark grayish brown, fine to coarse SAND w/ few pebbles & gravel, well graded, wet (SW)
				20		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-82/MW-39E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

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SESCO GROUP
Environmental Investigation & Remediation

B-83

Drill Rig:	Geoprobe	Date Drilled:	3-2-10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-83	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	70		0.0			Very Dark Grayish Brown (10YR 3/2): Clayey Silty Fine SAND (ML), Well Graded, Loose, Moist
	70		0.0			Dark Yellowish Brown (10YR 4/4): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Moist
	70		0.0	5		
	60		0.0			
	60		0.0			Dark Yellowish Brown (10YR 4/4): Fine to Medium SAND (SP), Poorly Graded, Loose, Wet
	90		0.0	10		Brown (10YR 5/3): Medium to Coarse SAND (SW), Poorly Graded, Medium Dense, Wet
	90		0.0			Brown (10YR 5/3): Medium to Coarse SAND (SW), Poorly Graded, Medium Dense, Wet
	90		0.0	15		Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
	100		0.0			Pale Brown (10YR 6/3): Medium to Coarse SAND (SW), Poorly Graded, Medium Dense, Wet
	100		0.0			
				20		Boring Terminated at 20' bgs

Completion Notes:

Soil sampled at 4'-6' and 6'-8'

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-84

Drill Rig:	Geoprobe	Date Drilled:	3/3/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-84	G. Stevenson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						0-0.4' – Concrete
						0.4-0.7' – Gravel FILL, damp (FILL)
	50		28.7			0.7-2' – 7.5YR4/4-Brown, clayey, fine to medium SAND, damp (SC)
	50					
	75		34.8	5		4-7' – 7.5YR4/4-Brown, silty, fine to medium SAND w/ trace clay, few pebbles & gravel at depth, damp to moist (SM)
	75		18.4			
						8-8.9' – Same as Above (S.A.A.), moist (SM)
	65		47.1			8.9-9.7' -- 7.5YR4/4-Brown, silty, fine to medium SAND, damp (SM)
				10		9.7-10.5' – 10YR5/3-Brown, silty, fine to coarse SAND w/ few pebbles, well graded, damp to wet at 10.4' (SW)
						12-15' – 10YR5/3-Brown, fine to medium SAND, well graded, wet (SW)
	75		16.4			
	75		18.8	15		
						16-17.4' – 10YR5/4-Yellowish brown, S.A.A., wet (SW)
	100		14.6			17.4-19' -- 10YR5/3-Brown, fine to medium SAND w/ some coarse sand and few pebbles & gravel, well graded, wet (SW)
	100		13.3			19-20' – 10YR5/4-Yellowish brown, fine to coarse SAND w/ increasing pebbles & gravel, well graded, wet (SW)
				20		Boring terminated at 20' bgs.

Completion Notes:

Soil sample B-84 (4-6') and B-84 (8-10.5') submitted for laboratory analysis.
Screenpoint groundwater samples from 99-103', 49-53', and 10-14' collected for on-site laboratory analysis. Also collected duplicate groundwater sample from 49-53' with sample ID of [B-841GW].

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-85/MW-40E

Drill Rig: Geo P/Sonic	Date Drilled: 3/3/10 &3/15/10	Logged By:
Well Dia: 2 Inches	Boring #: B-85/MW-40E	Nathan Hyde

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	50		0.0			Concrete
	50		0.1			White (10YR 8/1): Gravelly Fill (GW)
	50		0.1	5		Dark Yellowish Brown (10YR 4/4): Silty to Fine SAND (SP), Poorly Graded, Medium Dense, Moist
	60		0.0			Dark Yellowish Brown (10YR 4/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
	60		1.1	10		Dark Yellowish Brown (10YR 4/4): Silty to Medium SAND (SM), Well Graded, Medium Dense, Moist
	80		1.2			Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Moist
	80		0.8	15		Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
	80		1.2			Brown (10YR 5/3): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
	100		0.6			Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
	100		0.8	20		Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
	100					Brown (10YR4/4): Fine to Medium SAND (SW), Wet, Trace Gravel @ 26-27' bgs
	100			25		
						Brown (10YR4/3): Fine to Medium SAND (SW), Trace Silt, Wet
				30		Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
	100					Brown (10YR4/3): Silty Fine to Coarse SAND (SW), Wet
				35		Brown (10RY4/3): Fine to Coarse Silty SAND (SW), Trace Gravel, Wet, w/ Gravel @ 37-37.5' bgs
	100					
				40		Brown (10YR4/3): Fine to Coarse Silty SAND (SP), Trace Gravel, Wet
	100					
				45		Brown, Fine to Coarse Silty SAND, Trace Gravel, Wet
	100					Dark Brownish Gray (10YR3/3): Coarse SAND (SP), Trace Fine Sand, Wet
						Brown (10YR4/3), Fine to Medium Silty SAND (SW), Wet
	100			50		Dark Brownish Gray (10YR3/3): Coarse SAND, Trace Fine Sand, Wet
				55		Light Grayish Brown (10YR5/1): Sandy SILT w/ Fine to Medium Sand, Wet
	100					Grayish Brown (10YR5/2): Fine to Coarse SAND (SP), Trace Silt and Gravel, Wet
				60		Grayish Brown (10YR5/2): Fine to Coarse SAND (SW), Wet
	100					Light Grayish Brown, Fine to Coarse Silty SAND (SW), Wet, More Silty @ 64-65' bgs
				65		Light Gray (10YR5/1): Fine to Medium SAND (SW), Trace Silt, Wet
	100					
				70		Light Gray (10YR5/1): Fine to Medium SAND (SW), Wet, More Silt @ 73-74' bgs
	100					
				75		Light Gray (10YR5/1): Fine to Medium Silty SAND (SW), More Silt @ 78-80' bgs
	100					
				80		Light Gray, Sandy Clayey SILT, Wet
	100					Light Gray, Fine to Medium Silty SAND (SW), More Silty @ 81-83' bgs
				85		Light Grayish Brown (10YR5/2), Fine to Medium SAND (SW), Trace Silt, Wet, w/ Trace Coase Sand & Gravel @ 95-99' bgs
	100					
				90		
	100					
				95		
	100					
						Gravel Rocks w/ Coase SAND
				100		Boring Terminated @ 100' bgs
				105		
				110		

Site: Martinsville

SESCO GROUP
Environmental Investigation & Remediation

MW-40C

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-28-10	Logged By:
Well Dia:	2 Inches	Boring #:	MW-40C	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Concrete White (10YR 8/1): Gravelly Fill (GW) Dark Yellowish Brown (10YR 4/4): Silty to Fine SAND (SP), Poorly Graded, Medium Dense, Moist Dark Yellowish Brown (10YR 4/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
				10		Dark Yellowish Brown (10YR 4/4): Silty to Medium SAND (SM), Well Graded, Medium Dense, Moist Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Moist Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
				15		Brown (10YR 5/3): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
				20		Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
				25		Brown (10YR4/4): Fine to Medium SAND (SW), Wet, Trace Gravel @ 26-27' bgs
				30		Brown (10YR4/3): Fine to Medium SAND (SW), Trace Silt, Wet Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
				35		Brown (10YR4/3): Silty Fine to Coarse SAND (SW), Wet Brown (10RY4/3): Fine to Coarse Silty SAND (SW), Trace Gravel, Wet, w/ Gravel @ 37-37.5' bgs
				40		Brown (10YR4/3): Fine to Coarse Silty SAND (SP), Trace Gravel, Wet
				45		Brown, Fine to Coarse Silty SAND, Trace Gravel, Wet Dark Brownish Gray (10YR3/3): Coarse SAND (SP), Trace Fine Sand, Wet Brown (10YR4/3): Fine to Medium Silty SAND (SW), Wet
				50		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-85/MW-40E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

MW-40B

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-21-10	Logged By:
Well Dia:	2 Inches	Boring #:	MW-40B	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Concrete White (10YR 8/1): Gravelly Fill (GW) Dark Yellowish Brown (10YR 4/4): Silty to Fine SAND (SP), Poorly Graded, Medium Dense, Moist Dark Yellowish Brown (10YR 4/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
				10		Dark Yellowish Brown (10YR 4/4): Silty to Medium SAND (SM), Well Graded, Medium Dense, Moist Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Moist Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
				15		Brown (10YR 5/3): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
				20		Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
				25		Brown (10YR4/4): Fine to Medium SAND (SW), Wet, Trace Gravel @ 26-27' bgs
				30		Brown (10YR4/3): Fine to Medium SAND (SW), Trace Silt, Wet Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
				35		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-85/MW-40E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

MW-40A

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-21-10	Logged By:
Well Dia:	2 Inches	Boring #:	MW-40A	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Concrete
						White (10YR 8/1): Gravelly Fill (GW)
						Dark Yellowish Brown (10YR 4/4): Silty to Fine SAND (SP), Poorly Graded, Medium Dense, Moist
				5		Dark Yellowish Brown (10YR 4/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 4/4): Silty to Medium SAND (SM), Well Graded, Medium Dense, Moist
				10		Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Moist
						Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
						Brown (10YR 5/3): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
				15		Brown (10YR 5/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
				20		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-85/MW-40E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-86/MW-49E

Drill Rig:	Geo P/Sonic	Date Drilled:	3/8-9/10	Logged By:
Well Dia:	2 Inches	Boring #:	B-86/MW-49E	GS and AT

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	75		32.7			0-0.4' – Asphalt
	75					0.4-0.9' – Gravel FILL, damp (FILL)
	75		93.4	5		0.9-1.6' – Sand and gravel FILL, damp (FILL)
	75		38.9			1.6-2.6' – 10YR4/1-Dark gray, silty, clayey, fine SAND, moist (SM)
	75		158			2.6-3' – 7.5YR4/4-Brown, silty, clayey, fine SAND, damp (SM)
	75		88.3	10		4-6.1' – 7.5YR4/4-Brown, clayey, fine to medium SAND, damp (SC)
	100		45.6			6.1-7' – 7.5YR4/4-Brown, silty, fine to medium SAND w/ trace clay, damp (SM)
	100		21.6	15		8-9.6' – 7.5YR4/4-Brown, silty, fine to medium SAND, becoming fine to coarse SAND at 9', moist to wet at 9.4' (SM)
	100		10.4			9.6-10.5' – 10YR5/1-Gray, silty, fine SAND, poorly graded, wet (SP)
	100		3.5	20		10.5-11' – 10YR5/1-Gray, silty, very fine SAND, dense, wet (SM)
	100		1.8			12-12.6' – 10YR5/1-Gray, silty, fine to medium SAND, well graded, wet (SW)
	100		1.9	25		12.6-14.1' – 10YR5/1-Gray, fine to coarse SAND, well graded, wet (SW)
						14.1-16' – 10YR5/2-Grayish brown, silty, fine to medium SAND, well graded, wet (SW)
				30		16-18.8' – 10YR5/2-Grayish brown, fine to coarse SAND w/ trace pebbles, well graded, wet (SW)
						18.8-20' – 10YR5/1-Gray, medium to coarse SAND w/ pebbles & gravel, well graded, wet (SW)
						Gray (10YR 5/1): Fine to Coarse SAND (SW), Well Graded, Loose, Wet
						Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand, Gravel and Clay, Well Graded, Loose, Wet
	100		1.9	35		Gray (5/1): Fine to Medium SAND (SP), Trace Clay, Well Graded, Loose,Wet
						Gray (5/1): Fine to Coarse SAND (SW), Well Graded, Loose,Wet
	100		2.3			Gray (5/1): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Loose,Wet
				40		Gray (5/1): Fine to Coarse SAND (SW), Well Graded, Loose,Wet
	100		5.1			Gray (5/1): Fine to Medium SAND (SP), Trace Coarse Sand, Well Graded, Loose,Wet
				45		Gray (5/1): Fine to Coarse SAND (SW), Well Graded, Loose,Wet
	100		10.0			Gray (5/1): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Loose,Wet
				50		
	100		18.3			
				55		Gray (5/1): Fine to Medium SAND (SP), Trace Silt, Well Graded, Loose,Wet
	100		25.2			Gray (5/1): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Loose,Wet
				60		Gray (5/1): Fine to Coarse SAND (SW), Trace Gravel, Well Graded, Loose,Wet
	100		18.3			
				65		Gray (5/1): Fine to Medium SAND (SP), Trace Coarse Sand, Trace Gravel, Poorly Graded, Loose,Wet
	100		19.6			Gray (5/1): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose,Wet
				70		Gray (5/1): Silty to Fine SAND (SM), Poorly Graded, Loose, Wet
	100		22.9			Gray (5/1): Fine to Medium SAND (SP), Trace Coarse Sand, Trace Gravel, Well Graded, Loose,Wet
				75		Gray (5/1): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose,Wet
	100		22.1			Gray (5/1): Silty CLAY (OH), Trace Organic Matter, High Plasticity, Medium Stiff, Wet
				80		Gray (5/1): Clayey SILT (ML), Low Plasticity, Medium Stiff, Wet
	100		4.7			Gray (5/1): Clayey SILT (ML), Trace Fine Sand, Low Plasticity, Medium Stiff, Wet
				85		Gray (5/1): Silty CLAY (OH), Trace Fine Sand, Low Plasticity, Medium Stiff, Wet
	100		9.5			Gray (5/1): Fine to Medium SAND (SP), Trace Gravel, Poorly Graded, Loose, Wet
				90		Gray (5/1): Gravelly SAND (SW), Fine Sand to Gravel, Well Graded, Loose, Wet
	100		9.9			Gray (5/1): Sandy GRAVEL (GW), Fine Sand to Gravel, Well Graded, Loose, Wet
				95		
	100		4.8			
				100		Gray (5/1): Sandy GRAVEL (GW), Medium Sand to Gravel, Trace Clay, Well Graded, Loose, Wet
	100		26.1			Gray (5/1): Gravelly CLAY (CL), High Plasticity, Medium Stiff, Wet
				105		Gray (10YR 5/1): Shale
						Boring Terminated at 106 bgs
				110		

Site: Martinsville

SESCO GROUP
Environmental Investigation & Remediation

B-87/MW-41E

Drill Rig: Geo P/Sonic	Date Drilled: 3/3/10 &3/15/10	Logged By:	
Well Dia: 2 Inches	Boring #: B-87/MW-41E	Andy Taylor/Nathan Hyde	

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	60		30.8			Very Dark Grayish Brown (10YR 3/2): Clayey SAND (SC), Fine Sand, Poorly Graded, Medium Dense, Moist
	60		6.6			Brown (10YR 4/3): Silty SAND (SM), Fine Sand, Poorly Graded, Medium Dense, Moist
	60		4.4	5		Brown (10YR 4/3): Clayey SAND (SM), Fine Sand, Poorly Graded, Medium Dense, Moist
	60		2.9			Brown (10YR 4/3): Silty SAND (SM), Silt to Medium Sand, Well Graded, Medium Dense, Moist
	60		2.4	10		Brown (10YR 4/3): Silty SAND (SM), Silt to Medium Sand, Trace Coarse Grains, Well Graded, Medium Dense, Moist
	60		2.3			Dark Grayish Brown (10YR 4/2):Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
	70		2.1	15		Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
	90		2.3			Dark Grayish Brown (10YR 4/2):Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
	90		1.2	20		Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
	90		1.9			Brown (10YR5/4): Fine to Medium SAND (SW), Trace Silt, Wet
	100			25		Brown (10YR4/3): Coarse SAND & Gravel (SP), Wet
	100					Brown (10YR4/3): Fine to Coarse SAND (SP) w/ Gravel, Wet
	100			30		Brown (10YR5/3): Fine to Coarse SAND (SW) Wet
	100					Brown (10YR5/3): Fine to Coarse SAND (SP), Trace Gravel
	100			35		Brown (10RY4/3): Fine to Coarse SAND (SP) w/ Large Gravel, Wet
	100					Brown (10YR5/3): Fine to Coarse SAND (SW), Trace Gravel, Wet
	100			40		Light Grayish Brown (10YR5/2): Fine to Coarse SAND (SW), Wet
	100					Light Grayish Brown (10YR5/2): Fine to Coarse SAND (SW), Trace Gravel, Wet, Trace Silt @ 40-45' bgs
	100			45		Light Grayish Brown (10YR5/2): Fine to Coarse SAND (SW), Wet
	100			50		Light Grayish Brown (10YR5/2): Fine to Medium SAND (SW), Wet
	100			55		Light Grayish Brown (10YR5/2): Fine to Medium Silty SAND (SW), Wet
	100					Light Grayish Brown (10YR5/2): Fine to Medium SAND (SW), Trace Silt, Wet
	100			60		Light Grayish Brown (10YR5/2): Fine to Medium Silty SAND (SW), Wet
	100			65		Light Grayish Brown (10YR5/2): Fine to Medium SAND (SW), Trace Silt, Wet
	100			70		
	100			75		Light Grayish Brown (10YR5/2): Fine to Coarse SAND (SW), Trace Silt & Gravel
	100			80		
	100			85		Light Grayish Brown, Fine to Coarse Silty SAND (SW), Trace Gravel, More Gravel @ 89.5 to 90' bgs
	100			90		Large Gravel w/ Coarse Sand
	100			95		Light Gray (10YR5/1): Clayey SILT, Trace Gravel, Wet, Stiff
	100					Light Gray & White, Silt TILL, Dry
				100		Boring Terminated @ 100' bgs
				105		
				110		

Site: Martinsville

SESCO GROUP
Environmental Investigation & Remediation

MW-41B

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-21-10	Logged By:
Well Dia:	2 Inches	Boring #:	MW-41B	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Very Dark Grayish Brown (10YR 3/2): Clayey SAND (SC), Fine Sand, Poorly Graded, Medium Dense, Moist
						Brown (10YR 4/3): Silty SAND (SM), Fine Sand, Poorly Graded, Medium Dense, Moist
						Brown (10YR 4/3): Clayey SAND (SM), Fine Sand, Poorly Graded, Medium Dense, Moist
						Brown (10YR 4/3): Silty SAND (SM), Silt to Medium Sand, Well Graded, Medium Dense, Moist
				10		Brown (10YR 4/3): Silty SAND (SM), Silt to Medium Sand, Trace Coarse Grains, Well Graded, Medium Dense, Moist
						Dark Grayish Brown (10YR 4/2):Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
						Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
				15		Dark Grayish Brown (10YR 4/2):Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
						Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
				20		Brown (10YR5/4): Fine to Medium SAND (SW), Trace Silt, Wet
						Brown (10YR4/3): Coarse SAND & Gravel (SP), Wet
						Brown (10YR4/3): Fine to Coarse SAND (SP) w/ Gravel, Wet
				25		Brown (10YR5/3): Fine to Coarse SAND (SW) Wet
						Brown (10YR5/3): Fine to Coarse SAND (SP), Trace Gravel
				30		Brown (10RY4/3): Fine to Coarse SAND (SP) w/ Large Gravel, Wet
						Brown (10YR5/3): Fine to Coarse SAND (SW), Trace Gravel, Wet
				35		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-87/MW-41E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872 | Page 1

SESCO GROUP
Environmental Investigation & Remediation

B-88/MW-50E

Drill Rig:	Geo P/Sonic	Date Drilled:	3/10/10	Logged By:
Well Dia:	2 Inches	Boring #:	B-88/MW-50E	GS and AT

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	60		0.0			0-0.3' – Asphalt
	60		0.0			0.3-1.2' -- Gravel and sand FILL, damp (FILL)
	75		0.0	5		1.2-2.5' – 7.5YR4/4-Brown, silty, clayey, fine to medium SAND, damp (SM)
	75		0.0			4-4.6' – 7.5YR4/4-Brown, silty, fine to medium SAND w/ trace clay, damp (SM)
	75		2.8			4.6-5.4' -- 7.5YR4/4-Brown, clayey, fine to medium SAND, damp (SC)
	75		25.3	10		5.4-7' – 7.5YR4/4-Brown, silty, fine to medium SAND w/ trace clay, damp (SM)
	50		19.2			8-8.8' – 10YR5/3-Brown, fine to medium SAND, well graded, wet (SW)
						8.8-9.2' – 7.5YR4/4-Brown, silty, fine to medium SAND w/ trace clay, wet (SM)
				15		9.2-11' – 10YR5/2-Grayish brown, fine to coarse SAND w/ few peobles, well graded, wet (SW)
	100		2.6			12-14' – 10YR4/2-Grayish brown, silty, fine to coarse SAND w/ few pebbles & gravel, well graded, wet (SW)
	100		1.7	20		16-17.7' – 10YR5/3-Brown, silty, fine to medium SAND, well graded, wet (SW)
						17.7-20' – 10YR5/3-Brown, fine to coarse SAND w/ few pebbles, well graded, wet (SW)
	100		17.5			Grayish Brown (10YR 5/2): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Loose, Wet
	100		15.1	25		Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand, Trace Silt, Poorly Graded, Loose, Wet
	100		9.8	30		Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
				35		Grayish Brown (10YR 5/2): Fine SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		4.7			Grayish Brown (10YR 5/2): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	100		9.0	40		
	100		25.1	45		Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand, Trace Silt, Poorly Graded, Loose, Wet
	100		28.3	50		Gray (10YR 5/1): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
						Gray (10YR 5/1): Fine SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		38.7	55		Gray (10YR 5/1): Fine to Medium SAND (SP), Trace Coarse Sand, Trace Silt, Poorly Graded, Loose, Wet
	100		36.7	60		Gray (10YR 5/1): Fine to Coarse SAND (SW), Well Graded, Loose, Wet
						Gray (10YR 5/1): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		26.3	65		Gray (10YR 5/1): Fine SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		2.4	70		Gray (10YR 5/1): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
						Gray (10YR 5/1): Clayey SILT (ML), Trace Fine Sand, Low Plasticity, Medium Stiff, Wet
				75		Gray (10YR 5/1): Silty CLAY (CH), High Plasticity, Medium Stiff, Wet
	100		1.7			Gray (10YR 5/1): Silty CLAY (CL), Trace Fine Sand, Medium Plasticity, Medium Stiff, Wet
	100		3.3	80		Gray (10YR 5/1): Fine Sandy SILT (ML), Trace Clay, Low Plasticity, Medium Stiff, Wet
	100		2.9	85		Gray (10YR 5/1): Fine SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
						Gray (10YR 5/1): Fine to Medium SAND (SP), Poorly Graded, Loose, Wet
	100		2.9	90		Gray (10YR 5/1): Medium Sand to GRAVEL (GW), Well Graded, Loose, Wet
	100		1.5	95		
	100		0.6	100		Gray (10YR 5/1): Medium Sand to GRAVEL (GW), Trace Clay, Well Graded, Loose, Wet
						Gray (10YR 5/1): Shale
				105		Boring Terminated at 105' bgs
				110		

Site: Martinsville

SESCO GROUP
Environmental Investigation & Remediation

B-89/MW-42E

Drill Rig: Geo P/Sonic	Date Drilled: 3/8/10 &3/16/10	Logged By:
Well Dia: 2 Inches	Boring #: B-89/MW-42E	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	80		1.8			Asphalt
	80		2.1			Dark Grayish Brown (10YR 4/2): Silty Fine SAND (SM), Poorly Graded, Medium Dense, Moist
	80		3.4	5		Dark Yellowish Brown (10YR 3/4): Clayey Fine to Medium SAND (SC), Poorly Graded, Medium Dense, Moist
	70		2.7			Dark Yellowish Brown (10YR 3/4): Silty Medium to Coarse SAND (SM), Poorly Graded, Medium Dense, Moist
	70		2.6	10		Dark Yellowish Brown (10YR 3/4): Clayey Fine to Medium SAND (SC), Poorly Graded, Medium Dense, Moist
	70		2.1			Dark Yellowish Brown (10YR 3/4): Silty Medium to Coarse SAND (SM), Poorly Graded, Medium Dense, Moist
	25		2.2	15		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
	25		2.7			Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Well Graded, Loose, Wet
	60		2.7	20		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
	60		2.4			Brown (10YR 5/3): Fine to Medium SAND (SP), Trace Silt, Trace Coarse Sand, Trace Gravel, Well Graded, Loose, Wet
	100			25		
	100					
	100			30		Brown (10YR 5/3): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Loose, Wet
	100			35		Brown (10YR 5/3): Fine to Medium SAND (SP), Trace Silt, Trace Coarse Sand, Trace Gravel, Well Graded, Loose, Wet
	100					Brown (10YR 5/3): Fine to Coarse SAND (SW), Trace Clay, Trace Silt, Trace Gravel, Well Graded, Loose, Wet
	100			40		Brown (10YR 5/3): Fine to Medium SAND (SP), Trace Silt, Trace Coarse Sand, Trace Gravel, Well Graded, Loose, Wet
	100			45		Brown (10YR 5/3): Fine to Coarse SAND (SW), Trace Clay, Trace Silt, Trace Gravel, Well Graded, Loose, Wet
	100					Brown (10YR 5/3): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Loose, Wet
	100			50		Brown (10YR 5/3): Fine to Medium SAND (SP), Trace Silt, Trace Coarse Sand, Trace Gravel, Well Graded, Loose, Wet
	100			55		Brown (10YR 5/3): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Loose, Wet
	100					
	100			60		Grayish Brown (10YR 5/2): Fine SAND (SP), Trace Silt, Trace Medium Sand, Poorly Graded, Loose, Wet
	100			65		
	100					Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Silt, Trace Coarse Sand, Poorly Graded, Loose, Wet
	100			70		
	100			75		Gray (10YR 5/1): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Loose, Wet
	100					Gray (10YR 5/1): Fine to Medium SAND (SP), Trace Silt, Trace Coarse Sand, Poorly Graded, Loose, Wet
	100			80		Gray (10YR 5/1): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Loose, Wet
	100			85		Gray (10YR 5/1): Gravelly CLAY (GC), High Plasticity, medium Stiff, Wet
	100					Gray (10YR 5/1): Fine to Coarse SAND (SW), Trace Gravel, Well Graded, Loose, Wet
	100			90		Gray (10YR 5/1): Gravely Medium to Coarse SAND (GW), Well Graded, Loose, Wet
	100					Gray (10YR 5/1): Fine to Coarse SAND (SW), Trace Gravel, Well Graded, Loose, Wet
	100			95		Gray (10YR 5/1): Silty Sandy Gravel (GM), Coarse Sand, Well Graded, Loose, Wet
	100					Gray (10YR 5/1): Clayey Sandy Gravel (GC), Coarse Sand, Well Graded, Loose, Wet
	100			100		Gray (10YR5/1): Shale
						Boring Terminated at 103' bgs
				105		
				110		

Site: Martinsville

SESCO GROUP
Environmental Investigation & Remediation

MW-42B

Drill Rig: Geoprobe/HSA	Date Drilled: 4-21-10	Logged By:
Well Dia: 2 Inches	Boring #: MW-42B	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				0		Asphalt
						Dark Grayish Brown (10YR 4/2): Silty Fine SAND (SM), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Clayey Fine to Medium SAND (SC), Poorly Graded, Medium Dense, Moist
				5		Dark Yellowish Brown (10YR 3/4): Silty Medium to Coarse SAND (SM), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Clayey Fine to Medium SAND (SC), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Silty Medium to Coarse SAND (SM), Poorly Graded, Medium Dense, Moist
				10		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
						Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Well Graded, Loose, Wet
				15		
						Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
				20		Brown (10YR 5/3): Fine to Medium SAND (SP), Trace Silt, Trace Coarse Sand, Trace Gravel, Well Graded, Loose, Wet
				25		
				30		Brown (10YR 5/3): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Loose, Wet
				35		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-89/MW-42E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-90

Drill Rig:	Geoprobe	Date Drilled:	3/10/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-90	Jay Novotny

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Concrete
	50		0.0			Gravel FILL
						Brown (10YR 4/3): Clayey Fine SAND, Moist
	75		0.0			
						Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
	50		0.0	5		
						Brown (10YR 4/4): Sandy CLAY, Moist
	50		0.0			Brown (10YR 4/4): Silty Fine to Medium SAND, Moist
	75		0.0			
				10		Brown (10YR 4/4-4/6): Silty Fine SAND, Trace Clay, Wet
	100		96.8			
	50		55.2			Dark Brown (10YR 4/2): Silty Fine to Coarse SAND, Trace Clay, Wet
						Brown (2.5YR 5/4-5/3): Silty Fine to Coarse SAND, Wet
	75		81.6	15		
						Gray (10YR 5/3), Slightly Silty Fine to Coarse SAND, Wet
	90		71.2			
	100		34.6			
				20		Geoprobe Boring Terminated @ 20' bgs

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis. Based on the results, one soil sample (6-8') was collected and submitted to a fixed lab.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

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SESCO GROUP
Environmental Investigation & Remediation

B-91/MW-43E

Drill Rig: Geo P/Sonic	Date Drilled: 3/8/10 &3/15/10	Logged By:
Well Dia: 2 Inches	Boring #: B-91/MW-43E	Nathan Hyde

Sample	% Recovery	PID (ppm)	Depth Feet	Description
	60	0.0		Dark Brown (10YR 3/3): Silty CLAY (CL), Trace Fine Sand, Medium Plasticity, Medium Stiff, Moist
	60	0.0		Dark Yellowish Brown (10YR 3/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
	60	0.0	5	Dark Yellowish Brown (10YR 3/4): Silty Fine SAND (SM), Poorly Graded, Medium Dense, Moist
	50	0.0		Dark Yellowish Brown (10YR 3/4): Silty CLAY (OH), Trace Fine Sand, High Plasticity, Medium Stiff, Moist
	50	0.0	10	Dark Yellowish Brown (10YR 3/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
	60	0.0		Dark Yellowish Brown (10YR 3/4): Silty Fine to Medium SAND (SM), Poorly Graded, Medium Dense, Moist
	60	0.0	15	Dark Yellowish Brown (10YR 3/4): Clayey Fine to Medium SAND (SC), Poorly Graded, Medium Dense, Moist
	100	0.0		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
	100	0.0	20	Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
	100	0.0		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
	100		25	Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
	100			Brown (10YR4/3): Fine to Medium SAND (SW), Wet
	100		30	Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
	100			Brown (10YR4/3): Fine to Coarse SAND (SW), Wet
	100		35	Brown (10YR4/3): Fine to Coarse SAND (SP) w/ Gravel, Wet
	100			Brown (10RY4/3): Fine to Coarse SAND (SP), Wet
	100		40	Brown (10YR4/3): Fine to Coarse SAND (SW), Wet
	100			Brown (10YR4/3): Fine to Coarse SAND (SW), Some Gravel, Wet
	100			Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
	100		45	Light Brown (10YR4/4): Fine to Medium SAND (SW), Wet
	100			Graysh Brown, Medium to Coarse SAND (SP) w/ Gravel, Trace Fine Sand, Wet
	100		50	Light Brownish Gray (10YR5/2): Fine to Medium SAND (SW), Trace Silt, Wet
	100		55	
	100			
	100		60	
	100			
	100		65	
	100			
	100		70	
	100			Light Brownish Gray (10YR5/2): Fine to Coarse SAND (SP), Trace Gravel, Wet
	100		75	Light Brownish Gray, Fine to Medium SAND (SW), Trace Silt, Wet
	100			
	100		80	
	100			Light Graysh Brown (10YR5/2): Fine to Coarse SAND (SP), Some Gravel, Wet, More Gravel @ 90 to 95' bgs
	100		85	
	100			
	100		90	
	100			Large Gravel w/ Coarse Sand
	100		95	Light Graysh Brown, Medium to Very Coarse SAND (SP) & Large Gravel Rocks, Wet
				Silt Till - No Recovery
			100	Boring Terminated @ 100' bgs
			105	
			110	

Site: Martinsville

SESCO GROUP
Environmental Investigation & Remediation

MW-43C

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-22-10	Logged By:	
Well Dia:	2 Inches	Boring #:	MW-43C	A. Taylor	

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Dark Brown (10YR 3/3): Silty CLAY (CL), Trace Fine Sand, Medium Plasticity, Medium Stiff, Moist
						Dark Yellowish Brown (10YR 3/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Silty Fine SAND (SM), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Silty CLAY (OH), Trace Fine Sand, High Plasticity, Medium Stiff, Moist
				10		Dark Yellowish Brown (10YR 3/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Silty Fine to Medium SAND (SM), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Clayey Fine to Medium SAND (SC), Poorly Graded, Medium Dense, Moist
				15		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
						Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
						Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
				20		Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
						Brown (10YR4/3): Fine to Medium SAND (SW), Wet
						Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
				25		Brown (10YR4/3): Fine to Coarse SAND (SW), Wet
				30		Brown (10YR4/3): Fine to Coarse SAND (SP) w/ Gravel, Wet
						Brown (10YR4/3): Fine to Coarse SAND (SP), Wet
						Brown (10YR4/3): Fine to Coarse SAND (SW), Wet
				35		Brown (10YR4/3): Fine to Coarse SAND (SW), Some Gravel, Wet
						Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
						Light Brown (10YR4/4): Fine to Medium SAND (SW), Wet
				40		
				45		Grayish Brown, Medium to Coarse SAND (SP) w/ Gravel, Trace Fine Sand, Wet
				50		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-91/MW-43E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

MW-43B

Drill Rig: Geoprobe/HSA	Date Drilled: 4-22-10	Logged By:
Well Dia: 2 Inches	Boring #: MW-43B	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Dark Brown (10YR 3/3): Silty CLAY (CL), Trace Fine Sand, Medium Plasticity, Medium Stiff, Moist
						Dark Yellowish Brown (10YR 3/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Silty Fine SAND (SM), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Silty CLAY (OH), Trace Fine Sand, High Plasticity, Medium Stiff, Moist
				10		Dark Yellowish Brown (10YR 3/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Silty Fine to Medium SAND (SM), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Clayey Fine to Medium SAND (SC), Poorly Graded, Medium Dense, Moist
				15		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
						Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
						Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
				20		Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
						Brown (10YR4/3): Fine to Medium SAND (SW), Wet
						Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
				25		Brown (10YR4/3): Fine to Coarse SAND (SW), Wet
						Brown (10YR4/3): Fine to Coarse SAND (SP) w/ Gravel, Wet
				30		Brown (10RY4/3): Fine to Coarse SAND (SP), Wet
						Brown (10YR4/3): Fine to Coarse SAND (SW), Wet
						Brown (10YR4/3): Fine to Coarse SAND (SW), Some Gravel, Wet
				35		Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet
						Light Brown (10YR4/4): Fine to Medium SAND (SW), Wet
				40		
				45		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-91/MW-43E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

MW-43A

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-22-10	Logged By:
Well Dia:	2 Inches	Boring #:	MW-43A	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Dark Brown (10YR 3/3): Silty CLAY (CL), Trace Fine Sand, Medium Plasticity, Medium Stiff, Moist
						Dark Yellowish Brown (10YR 3/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Silty Fine SAND (SM), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Silty CLAY (OH), Trace Fine Sand, High Plasticity, Medium Stiff, Moist
				5		Dark Yellowish Brown (10YR 3/4): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Silty Fine to Medium SAND (SM), Poorly Graded, Medium Dense, Moist
						Dark Yellowish Brown (10YR 3/4): Clayey Fine to Medium SAND (SC), Poorly Graded, Medium Dense, Moist
				10		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
						Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
				15		
						Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
				20		Brown (10YR4/3): Fine to Coarse SAND (SP), Trace Gravel, Wet

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-91/MW-43E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

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SESCO GROUP
Environmental Investigation & Remediation

B-92

Drill Rig:	Geoprobe	Date Drilled:	3/10/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-92	Jay Novotny

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	75		0.0			Grass/Topsoil Dark Brown (10YR 3/4): Slightly Clayey Fine to Medium SAND, Dry to Moist
	50		0.0			Dark Brown (10YR 3/4): Sandy CLAY, Moist
	50		0.0	5		Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
	50		0.0			
	25		0.0			Dark Brown (10YR 3/4): Clayey Fine to Medium SAND, Moist
	50		0.0	10		Grayish Brown (10YR 5/3): Slightly Silty Fine to Coarse SAND, Wet
	75		0.0			
	50		0.0	15		Grayish Brown (10YR 5/3): Silty Fine SAND, Wet
	75		0.0			Grayish Brown (10YR 5/3): Medium to Coarse SAND & Gravel, Wet
	75		0.0			
				20		Geoprobe Boring Terminated @ 20' bgs

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis. Based on the results, one soil sample (6-8') was collected and submitted to a fixed lab.

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Martinsville
1201 South Ohio Street
Martinsville, Indiana

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SESCO GROUP
Environmental Investigation & Remediation

B-93/MW-13E

Drill Rig: Geo P/Mini-Sonic	Date Drilled: 3/9-10/10	Logged By:
Well Dia: 2 Inches	Boring #: B-93/MW-13E	J.Wright

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	100		25.2			Concrete
	100		13.7			Pea Gravel
	50		36.9	5		Silty Sand, dry, 10YR4/3
	0					Sandy Clay, dry, 10YR4/3
	0					No Recovery
	100		32.8	10		Clayey Fine to Medium Sand, 10YR4/4 wet @ 10.5'
	100		42			
	100		12.1	15		Silty Clay, Moist, 10YR5/6
	100		158			Silty Fine to Medium Sand, Trace Clay, wet, 10YR5/6
	100		47.2			Silty Clay, Moist, 10YR5/6
				20		Silty Fine to Coarse Sand, Wet, 10YR4/4
	100		53.2			Fine to Coarse Sand, Trace Gravel, Wet, 10YR4/4
	100		39.4	25		
				30		
	100		4.5			
				35		Silty Clay, Moist, Firm, 10YR4/4
	100		1.4			Fine to Coarse Sand with Gravel, Wet, 10YR4/4
				40		Silty Fine to Medium Sand, Wet, 10YR4/3
	100		0.0			Fine to Coarse Sand, Trace Gravel, Wet, 10YR4/3
	100		0.5	45		
						Fine to Medium Sand, Wet, 10YR5/3
				50		Silty Fine to Medium Sand, Wet, 10YR5/3
	100		0.0			Medium to Coarse Sand Trace Gravel, Wet, 10YR4/2
				55		Fine to Coarse Sand with Trace Gravel 60-63', Wet, 10YR5/3
	100		3.8			
	100		4.0	60		
	100		12.5			Clayey Silt, Wet, Firm, 10YR5/1
				65		Fine to Coarse Sand with Trace Gravel 66-68', Wet, 10YR5/2
	100		8.5			
				70		
	100		28.6			
	100		32.5	75		Silty Clay, Moist, Firm, 10YR4/1
	50		20.7			No Recovery
	0			80		
	50		4.0	85		Silty Clay, Moist, Firm, 10YR4/1
	50					No Recovery
	100		2.3	90		Fine to Coarse Sand, Wet, 10YR4/1
				95		Gravel, Wet, 10YR2/1
	100		3.6			
	100		1.7	100		Fine to Coarse Sand with Gravel, Wet, 10YR5/1
						Sandy Gravel, Wet, 10YR5/1
						Shale
				105		End of Boring at 104'
				110		

SESCO GROUP
Environmental Investigation & Remediation

MW-13C

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-27-10	Logged By:	
Well Dia:	2 Inches	Boring #:	MW-13C	A. Taylor	

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				0		Concrete
						Pea Gravel
						Silty Sand, dry, 10YR4/3
						Sandy Clay, dry, 10YR4/3
				5		No Recovery
				10		Clayey Fine to Medium Sand, 10YR4/4 wet @ 10.5'
						Silty Clay, Moist, 10YR5/6
				15		Silty Fine to Medium Sand, Trace Clay, wet, 10YR5/6
						Silty Clay, Moist, 10YR5/6
						Silty Fine to Coarse Sand, Wet, 10YR4/4
				20		
						Fine to Coarse Sand, Trace Gravel, Wet, 10YR4/4
				25		
				30		
						Silty Clay, Moist, Firm, 10YR4/4
				35		Fine to Coarse Sand with Gravel, Wet, 10YR4/4
						Silty Fine to Medium Sand, Wet, 10YR4/3
				40		Fine to Coarse Sand, Trace Gravel, Wet, 10YR4/3
				45		
						Fine to Medium Sand, Wet, 10YR5/3
				50		Silty Fine to Medium Sand, Wet, 10YR5/3

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-93/MW-13E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

MW-13B

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-27-10	Logged By:
Well Dia:	2 Inches	Boring #:	MW-13B	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				0		Concrete
						Pea Gravel
						Silty Sand, dry, 10YR4/3
						Sandy Clay, dry, 10YR4/3
				5		No Recovery
				10		Clayey Fine to Medium Sand, 10YR4/4 wet @ 10.5'
						Silty Clay, Moist, 10YR5/6
				15		Silty Fine to Medium Sand, Trace Clay, wet, 10YR5/6
						Silty Clay, Moist, 10YR5/6
						Silty Fine to Coarse Sand, Wet, 10YR4/4
				20		
						Fine to Coarse Sand, Trace Gravel, Wet, 10YR4/4
				25		
				30		
						Silty Clay, Moist, Firm, 10YR4/4
				35		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-93/MW-13E

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-94/MW-26C

Drill Rig:	Geoprobe	Date Drilled: 3/9/10, 4/29/10	Logged By:
Well Dia:	2 Inches	Boring #: B-94/MW-26C	JN, AT

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	50		6.7			Concrete
	25		15.3			Sand & Gravel FILL
	50		12.3	5		Dark Brown (10YR 3/4): Clayey Fine to Medium SAND, Moist
	50		12.7			Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
	50		13.6	10		Brown (10YR 4/4): Sandy Clay, Moist
	50		17.2			Dark Brown (10YR 3/4): Silty Fine to Medium SAND, Moist
	50		18.4			Brown (10YR 4/3): Fine to Coarse SAND, Moist
	50		21.3	15		Brown (10YR 4/3): Fine to Coarse SAND, Wet
	100		22.1			Grayish Brown (10YR 5/3): Silty Fine SAND, Wet
	100		22.3			Grayish Brown (10YR 5/3): Silty Fine to Medium SAND, Wet
	70		21.2	20		Grayish Brown (10YR 5/3): Very Fine Silty SAND, Trace Clay, Wet
	70		17.6			Pale Brown (10YR 6/3): Fine to Medium SAND, Trace Silt, Wet
	100		14.4	25		Pale Brown (10YR 6/3): Gravely Medium to Coarse SAND, Trace Silt, Wet
	100		16.3			
	100		14.2	30		Pale Brown (10YR 6/3): Fine to Medium SAND, Trace Coarse, Wet
	70		13.3			Pale Brown (10YR 6/3): Fine to Medium SAND, Trace Silt, Wet
	70		12.9			Light Brownish Gray (10YR 6/2): Fine to Medium SAND, Trace Coarse, Wet
	60		7.1	35		Gray (10YR6/1): Fine to Medium SAND, Wet
	60		5.1			
	50		7.9	40		Gray (10YR6/1): Fine to Medium SAND, Trace Coarse, Trace Silt, Wet
	50		6.5			
	90		5.6			
	90		6.4	45		
	70		8.2			Gray (10YR6/1): Fine to Medium SAND, Trace Silt, Wet
	70		8.0	50		Geoprobe Boring Terminated @ 50' bgs

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis. Based on the results, one soil sample (4-6') was collected and submitted to a fixed lab.

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SESCO GROUP
Environmental Investigation & Remediation

MW-26R

Drill Rig:	Geoprobe/HSA	Date Drilled:	4/29/10	Logged By:	
Well Dia:	2 Inches	Boring #:	MW-26R	A. Taylor	

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Concrete
						Sand & Gravel FILL
						Dark Brown (10YR 3/4): Clayey Fine to Medium SAND, Moist
						Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
				5		Brown (10YR 4/4): Sandy Clay, Moist
						Dark Brown (10YR 3/4): Silty Fine to Medium SAND, Moist
				10		Brown (10YR 4/3): Fine to Coarse SAND, Moist
						Brown (10YR 4/3): Fine to Coarse SAND, Wet
				15		Grayish Brown (10YR 5/3): Silty Fine SAND, Wet
						Grayish Brown (10YR 5/3): Silty Fine to Medium SAND, Wet
						Grayish Brown (10YR 5/3): Very Fine Silty SAND, Trace Clay, Wet
				20		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-94

Site:

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SESCO GROUP
Environmental Investigation & Remediation

B-95/MW-47C

Drill Rig: Geoprobe/HSA	Date Drilled:3/11/10, 4/28/10	Logged By:
Well Dia: 2 Inches	Boring #: B-95/MW-47C	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	50		43.6			Concrete
	50		517			Silty Sand & Pea Gravel FILL
	75		386	5		Dark Brown (10YR 3/4): Slightly Clayey Silty Fine SAND, Dry to Moist
	75		282			Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
	75		240			Brown (10YR 4/4): Sandy Clay, Moist
	50		306	10		Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
	100		72.5			Grayish Brown (10YR 5/3): Silty Fine to Medium SAND, Dry
	75		52.2	15		Brown (10YR 4/3): Silty Fine to Medium SAND, Moist
	100		74.5			Grayish Brown (10YR 5/3): Silty Fine to Medium SAND, Trace Coarse, Wet
	100		182			Grayish Brown (10YR 5/3): Fine to Medium SAND, Trace Coarse, Trace Silt, Wet
	55		4.0	20		
	55		10.8			Pale Brown (10YR 6/3): Gravely Medium to Coarse SAND, Wet
	60		18.7	25		Pale Brown (10YR 6/3): Fine to Medium SAND, Trace Coarse, Wet
	60		24.2			
	70		57.1	30		
	70		24.7			Gray (10YR 6/1): Fine to Coarse SAND, Wet
	90		46.2			Gray (10YR 6/1): Fine to Medium SAND, Trace Coarse, Wet
	90		36.1	35		
	90		27.6			
	90		26.0	40		
	90		26.0			Gray (10YR 6/1): Silty Fine to Medium SAND, Trace Coarse, Wet
	90		29.5			
	100		15.3	45		
	100		7.0			
	100		5.2	50		Gray (10YR 6/1): Fine to Medium SAND, Trace Silt, Wet

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis. Based on the results, two soil samples (0-2') and (2-4' + duplicate) were collected and submitted to a fixed lab.

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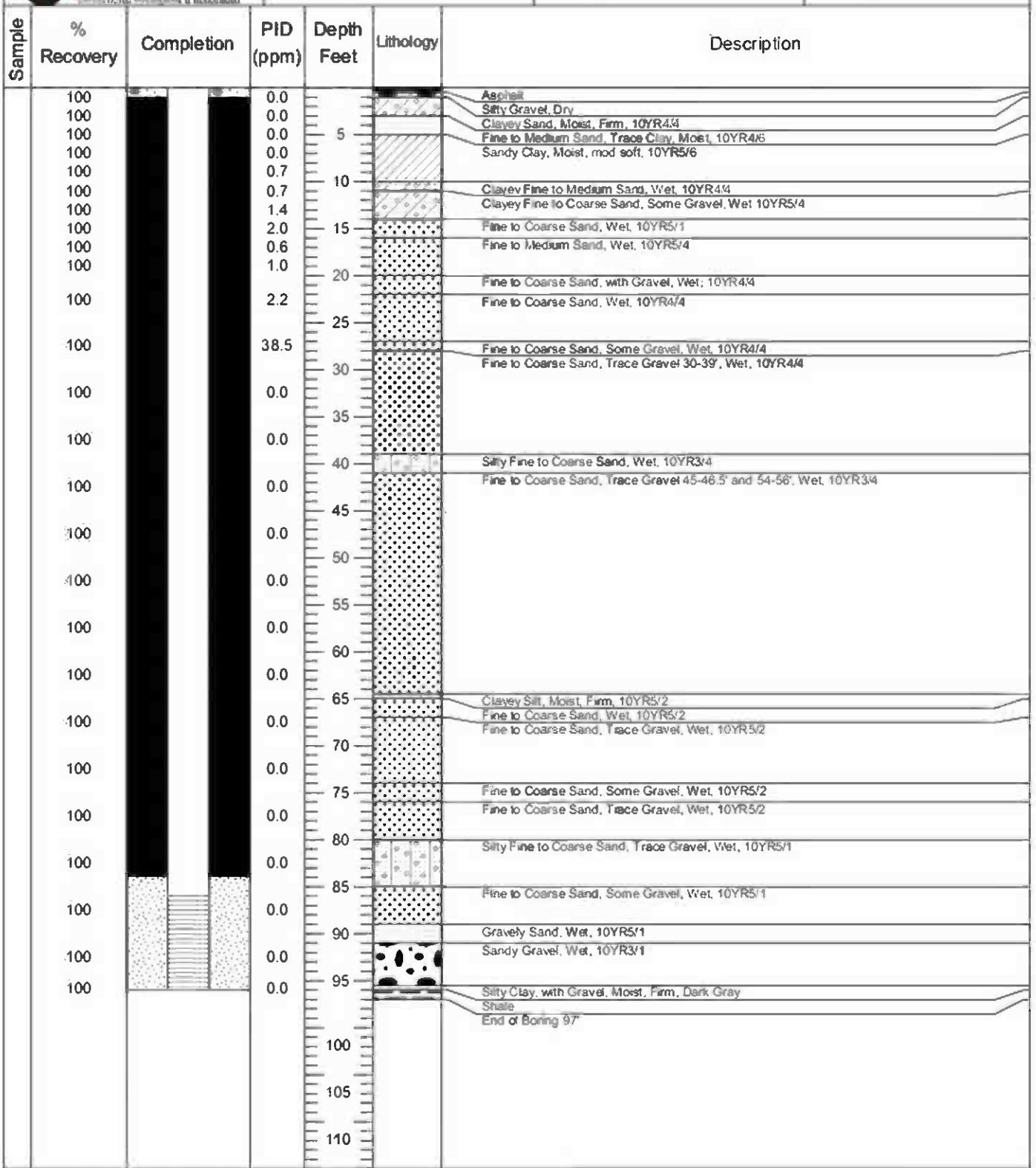
SESCO GROUP
Environmental Investigation & Remediation

B-96/MW-44E

Drill Rig:	Geo P/Sonic	Date Drilled:	3/11/10	Logged By:
Well Dia:	2 Inches	Boring #:	B-96/MW-44E	J. Wright



Site: Martinsville

SESCO GROUP
Environmental Investigation & Remediation

MW-44B

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-22-10	Logged By:
Well Dia:	2 Inches	Boring #:	MW-44B	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Asphalt
						Silty Gravel, Dry
						Clayey Sand, Moist, Firm, 10YR4/4
						Fine to Medium Sand, Trace Clay, Moist, 10YR4/6
				5		Sandy Clay, Moist, mod soft, 10YR5/6
				10		Clayey Fine to Medium Sand, Wet, 10YR4/4
						Clayey Fine to Coarse Sand, Some Gravel, Wet 10YR5/4
				15		Fine to Coarse Sand, Wet, 10YR5/1
						Fine to Medium Sand, Wet, 10YR5/4
				20		Fine to Coarse Sand, with Gravel, Wet, 10YR4/4
						Fine to Coarse Sand, Wet, 10YR4/4
				25		Fine to Coarse Sand, Some Gravel, Wet, 10YR4/4
						Fine to Coarse Sand, Trace Gravel 30-39', Wet, 10YR4/4
				30		
				35		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-96/MW-44E

Site:

Martinsville
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SESCO GROUP
Environmental Investigation & Remediation

B-97/MW-45C

Drill Rig:	Geoprobe	Date Drilled:3/11/10, 4/27/10	Logged By:
Well Dia:	2 Inches	Boring #: B-97/MW-45C	JN/AT

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	75		38.7			Concrete
	50		37.9			FILL: Pea Gravel, Some Silty Sand
	75		37.0	5		Brown (10YR 3/4-4/4): Slightly Clayey Silty Fine SAND, Trace Clay, Moist
	50		37.7			Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
	75		38.4			Brown (10YR 4/4): Silty Fine to Medium SAND, Moist
	50		38.8	10		Brown (10YR 4/3): Silty Fine to Coarse SAND, Wet
	75		40.2			Grayish Brown (10YR 5/3): Silty Fine to Coarse SAND, Wet
	75		336	15		
	90		389			
	100		30.7			Gray (10YR 5/1): Silty Fine to Coarse SAND, Trace Gravel, Wet
	70		1.8	20		
	70		4.9			
	90		10.9	25		Gray (10YR 5/1): Fine to Medium SAND, Trace Silt, Wet
	90		17.8			Gray (10YR 6/1): Medium to Coarse SAND, Trace Gravel, Wet
	70		18.6	30		
	70		18.4			Gray (10YR 6/1): Fine to Medium SAND, Trace Silt, Wet
	80		8.5			
	80		1.3	35		Gray (10YR 6/1): Medium to Coarse SAND, Trace Gravel, Wet
	90		0.4			
	90		0.5	40		Gray (10YR 6/1): Fine to Medium SAND, Trace Silt, Wet
	90		0.2			Gray (10YR 6/1): Fine to Medium SAND, Trace Coarse, Wet
	90		0.3			Gray (10YR 6/1): Fine to Medium SAND, Trace Silt, Wet
	90		0.7	45		
	90		1.7			
	90		41.8			
				50		Geoprobe Terminated @ 50' bgs

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis. Based on the results, one soil sample (2-4') was collected and submitted to a fixed lab.

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SESCO GROUP
Environmental Investigation & Remediation

MW-45B

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-27-10	Logged By:	
Well Dia:	2 Inches	Boring #:	MW-45B	A. Taylor	

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				0		Concrete
						FILL: Pea Gravel, Some Silty Sand
						Brown (10YR 3/4-4/4): Slightly Clayey Silty Fine SAND, Trace Clay, Moist
				5		Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
				10		Brown (10YR 4/4): Silty Fine to Medium SAND, Moist
						Brown (10YR 4/3): Silty Fine to Coarse SAND, Wet
				15		Grayish Brown (10YR 5/3): Silty Fine to Coarse SAND, Wet
				20		Gray (10YR 5/1): Silty Fine to Coarse SAND, Trace Gravel, Wet
				25		Gray (10YR 5/1): Fine to Medium SAND, Trace Silt, Wet
						Gray (10YR 6/1): Medium to Coarse SAND, Trace Gravel, Wet
				30		Gray (10YR 6/1): Fine to Medium SAND, Trace Silt, Wet
				35		Gray (10YR 6/1): Medium to Coarse SAND, Trace Gravel, Wet

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on Boring B-97.

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SESCO GROUP
Environmental Investigation & Remediation

MW-45A

Drill Rig:	Geoprobe/HSA	Date Drilled:	4-27-10	Logged By:	
Well Dia:	2 Inches	Boring #:	MW-45A	A. Taylor	

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Concrete
						FILL: Pea Gravel, Some Silty Sand
						Brown (10YR 3/4-4/4): Slightly Clayey Silty Fine SAND, Trace Clay, Moist
				5		Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
				10		Brown (10YR 4/4): Silty Fine to Medium SAND, Moist
						Brown (10YR 4/3): Silty Fine to Coarse SAND, Wet
				15		Grayish Brown (10YR 5/3): Silty Fine to Coarse SAND, Wet
				20		Gray (10YR 5/1): Silty Fine to Coarse SAND, Trace Gravel, Wet

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on Boring B-97.

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SESCO GROUP
Environmental Investigation & Remediation

B-98

Drill Rig:	Geoprobe	Date Drilled:	3/12/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-98	Jay Novotny

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	75		0.5			Asphalt Gravel FILL Dark Brown (10YR 3/2): Clayey Silty Fine SAND, Moist
	50		3.8			Brown (10YR 4/4): Clayey Silty Fine SAND, Moist
	75		4.9	5		Brown (10YR 4/4): Sandy CLAY, Moist
	75		0.0			Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
	75		10.7			Brown (10YR 4/4): Silty Fine to Coarse SAND, Moist Brown (10YR 4/4): Silty Fine to Coarse SAND, Trace Clay, Wet
	50		53.2	10		Grayish Brown (10YR 5/3): Silty Fine to Coarse SAND, Trace Gravel, Wet
	75		6.0			
	75		0.0	15		Geoprobe Boring Terminated @ 16' bgs
				20		

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis.

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SESCO GROUP
Environmental Investigation & Remediation

B-99

Drill Rig:	Geoprobe	Date Drilled:	3/12/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-99	Jay Novotny

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	75		0.0			Asphalt Gravel FILL
						Dark Brown (10YR 3/2): Sandy Silty CLAY, Moist
	50		4.8			Brown (10YR 4/4): Clayey Silty Fine SAND, Moist
	75		2.1	5		Brown (10YR 4/4): Sandy Silty CLAY, Moist
						Brown (10YR 4/4): Slightly Clayey Silty Fine to Medium SAND, Moist
	75		0.0			
						Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
	50		0.0			
				10		Brown (10YR 4/4): Silty Fine to Coarse SAND, Wet
	50		16.4			Grayish Brown (10YR 5/3-5/2): Silty Fine to Coarse SAND, Wet
	75		0.0			
						Light Gray (10YR 6/2): Silty Fine SAND, Wet
	75		0.0	15		Grayish Brown (10YR 5/3): Silty Fine to Medium SAND, Wet
						End of boring 16'
				20		

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis.

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SESCO GROUP
Environmental Investigation & Remediation

B-100

Drill Rig:	Geoprobe	Date Drilled:	3/12/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-100	Jay Novotny

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	75		0.0			Asphalt Gravel FILL
	75		0.0			Brown (10YR 4/3): Slightly Clayey Fine to Medium SAND, Trace Gravel, Moist
	75		0.0	5		Brown (10YR 4/4): Clayey Silty Fine SAND, Moist
	75		0.0			Brown (10YR 4/4): Sandy Silty CLAY, Moist
	75		0.0			Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
	75		0.0			Brown (10YR 4/4): Silty Fine to Medium SAND, Moist
	50		32.4	10		Same As 8-9', Wet Grayish Brown (10YR 5/3): Silty Fine to Coarse SAND, Wet
	100		44.6			Same As 10.5-12', Trace Gravel, Wet
	75		50.4	15		Gray (10YR 5/2): Silty Very Fine to Medium SAND, Wet
				20		Geoprobe Boring Terminated @ 16' bgs

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis.

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SESCO GROUP
Environmental Investigation & Remediation

B-101

Drill Rig:	Geoprobe	Date Drilled:	3/12/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-101	Jay Novotny

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	75		0.0			Asphalt Gravel FILL
						Brown (10YR 4/3): Slightly Clayey Fine to Medium SAND w/ Gravel, Moist
	50		0.0			Brown (10YR 4/4): Clayey Silty Fine SAND, Moist
	75		0.0	5		Brown (10YR 4/4): Sandy Silty CLAY, Moist
						Brown (10YR 4/4): Clayey Silty Fine to Medium SAND, Moist
	50		0.0			Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
	75		0.0			
				10		Brown (10YR 4/4): Silty Fine to Medium SAND, Wet
	75		3.0			Grayish Brown (10YR 5/3): Silty Fine to Coarse SAND, Trace Gravel, Wet
	100		0.0			
	100		0.0	15		
						Geoprobe Boring Terminated @ 16' bgs
				20		

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis.

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SESCO GROUP
Environmental Investigation & Remediation

B-102

Drill Rig:	Geoprobe	Date Drilled:	3/12/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-102	Jay Novotny

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Concrete
	25		0.0			Silty Sand & Gravel FILL
						No Recovery
	0					
	50		44.9	5		Brown (10YR 4/4): Clayey Silty SAND, Moist
						Brown (10YR 4/4): Sandy CLAY, Moist
	50		30.5			Brown (10YR 4/3): Silty Fine to Coarse SAND, Trace Clay, Wet
	50		16.2	10		
	50		15.9			Brown (10YR 4/3): Silty Fine to Coarse SAND, Wet
	75		34.0			Grayish Brown (10YR 5/3): Silty Very Fine to Medium SAND, Wet
	80		21.1	15		
						Grayish Brown (10YR 5/3): Fine Sandy SILT, Wet
	100		11.2			Grayish Brown (10YR 5/3): Silty Fine to Coarse SAND, Wet
	75		12.2			
				20		Geoprobe Boring Terminated @ 20' bgs

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis. Based on the results, one soil sample (6-8') was collected and submitted to a fixed lab.

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SESCO GROUP
Environmental Investigation & Remediation

B-103

Drill Rig:	Geoprobe	Date Drilled:	3/12/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-103	Jay Novotny

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Concrete
	50					Brown (10YR 4/4): Silty Fine SAND, Trace Clay, Moist
	50					
	75			5		Brown (10YR 4/4): Silty Fine to Medium SAND, Trace Clay, Moist
	50					
	75					Dark Brown (10YR 3/4): Silty Fine to Medium SAND, Trace Clay & Gravel, Wet
				10		
	100					Brown (10YR 4/2): Silty Fine to Coarse SAND, Trace Gravel, Wet
	75					Brown (10YR 4/2): Silty Very Fine SAND, Wet
						Dark Grayish Brown (10YR 4/2-4/1): Silty Fine to Coarse SAND w/ Gravel, Wet
	75			15		Grayish Brown (10YR 5/3): Silty Fine to Coarse SAND, Trace Gravel, Wet
	75					
	75					
				20		Geoprobe Boring Terminated @ 20' bgs

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis. Based on the results, one soil sample (4-6') was collected and submitted to a fixed lab.

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B-104

Drill Rig:	Geoprobe	Date Drilled:	3/15/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-104	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	80		0.0			very Dark Grayish Brown (10yr 3/2): Clayey fine SAND (SC), Poorly Graded, Medium Dense, Moist
	80		0.2			Brown (10yr 4/3): Clayey fine SAND (SC), Poorly Graded, Medium Dense, Moist
	70		0.2	5		Brown (10YR 4/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Moist
	70		0.4			
	60		0.5			Brown (10YR 4/3): Fine to Medium SAND (SP), Trace Silt, Trace Clay, Poorly Graded, Medium Dense, Moist
	60		0.3	10		Brown (10YR 4/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Moist
	60		0.7			Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Medium Dense, Wet
	60		0.7	15		
	60		1.2			Light Brownish Gray (10YR 6/2): Fine to Medium SAND, Trace Silt, Poorly Graded, Medium Dense, Wet
	60		1.9			Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Medium Dense, Wet
	70		1.8	20		
	70		4.9			Gray (10YR 6/1): Gravely Medium to Coarse SAND, Well Graded, loose, Wet
	80		10.9	25		Gray (10YR 6/1): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Medium Dense, Wet
	80		17.8			
	70		18.6			Gray (10YR 6/1): Fine SAND, Trace Silt, Poorly Graded, Medium Dense, Wet
	70		18.4	30		Gray (10YR 6/1): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Medium Dense, Wet
	80		8.5			
	80		1.3	35		
	80		0.4			Gray (10YR 6/1): Silty Fine to Medium SAND, Trace Coarse, Poorly Graded, Medium Dense, Wet
	90		0.5			
	90		0.2	40		Gray (10YR 6/1): Gravely Medium to Coarse SAND, Trace Silt, Well Graded, Medium Dense, Wet
	90		0.2			
	90		0.3	45		Gray (10YR 6/1): Fine to Medium SAND, Poorly Graded, Medium Dense, Wet
	90		0.7			Gray (10YR 6/1): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Medium Dense, Wet
	90		1.7			Gray (10YR 6/1): Fine to Medium SAND, Poorly Graded, Medium Dense, Wet
				50		Boring Terminated at 50' bgs.

Completion Notes:

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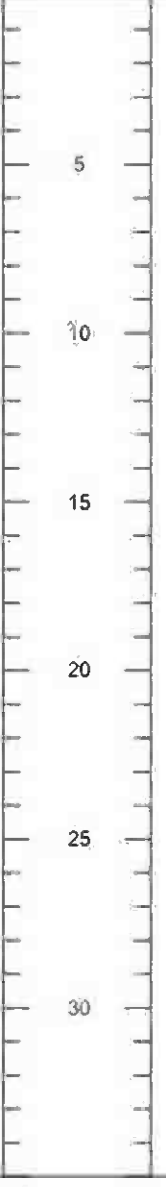
SESCO GROUP
Environmental Investigation & Remediation

B-105

Drill Rig:	Geoprobe	Date Drilled:	3/15/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-105	Nathan Hyde

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Blind drive screen point sampler to 30'



Completion Notes:

Samples collected 20-24' and 26-30'

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-106/MW-20R

Drill Rig:	Geoprobe/HSA	Date Drilled:	4/28/10, 4/29/10	Logged By:
Well Dia:	2 Inches	Boring #:	B-106/MW-20R	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Concrete
						Very Dark Grayish Brown (10yr 3/2): Silty CLAY (CH), High Plasticity, Medium Stiff, Moist
						Brown (10yr 4/3): Clayey fine SAND (SC), Trace Silt, Poorly Graded, Medium Dense, Moist
				5		Brown (10YR 4/3): Fine to Medium SAND (SP), Trace Silt, Trace Clay, Poorly Graded, Medium Dense, Moist
				10		Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Moist
						Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
				15		Pale Brown (10YR 6/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
						Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
				20		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
						Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Poorly Graded, Medium Dense, Wet
				25		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
						Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
				30		Boring Terminated at 30' bgs.

Completion Notes:

Soil sample B-106 8'-10' submitted for laboratory analysis.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-107

Drill Rig:	Geoprobe	Date Drilled:	3/17/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-107	Nathan Hyde

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	95					Brown (10YR 4/3): Sandy SILT, Trace Clay, Slightly Moist to Dry, Moderately Friable, 1-1.5' bgs = Light Brown, 1.5-3' bgs = More Silt
						Dark Brown (10YR 4/2): Sandy Clayey SILT, Moist
	90			5		Brown (10YR 4/3): Sandy SILT, Trace Clay, Moist
	80			10		Brown (10YR 4/3): Silty Fine to Medium SAND (SW), Moist
	50			15		Light Grayish Brown (10YR 5/2): Fine to Coarse SAND (SP), Trace Silt, Wet
						Boring Terminated @ 16' bgs
				20		

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the mobile lab on-site for analysis. Based on the results, one soil sample (2-4') was collected and submitted to a fixed lab.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-108

Drill Rig:	Geoprobe	Date Drilled:	3/17/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-108	Nathan Hyde

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	75					FILL: Medium to Coarse Sand & Gravel
						Dark Brown (10YR 4/2): Sandy SILT, Trace Clay, Slightly Moist
	90			5		
						Light Brown (10YR 4/4): Fine to Medium SAND (SW), Trace Silt, Slightly Moist
						Brown (10YR 4/3): Fine to Medium Silty SAND (SW), Moist
	85			10		
						Dark Brown (10YR 4/2): Fine Clayey Silty SAND (SW), Wet
	85					
				15		Light Grayish Brown (10YR 5/2): Fine to Coarse SAND (SW), Trace Silt, Wet
						Boring Terminated @ 16' bgs
				20		

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the on-site mobile lab for analysis. Based on the results, one soil sample (2-4') was collected and submitted to a fixed lab.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

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Environmental Investigation & Remediation

B-109

Drill Rig:	Geoprobe	Date Drilled:	3/17/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-109	Nathan Hyde

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	70					Brown (10YR 4/3): Silty Medium to Coarse SAND (SP) w/ Gravel, Slightly Moist to Dry
						FILL: Gray/White Limestone
						Brown (10YR 4/3): Sandy SILT, Trace Clay, Slightly Moist
	85			5		
	85			10		Brown (10YR 4/3): Silty Fine to Medium SAND (SW), Moist
	75			15		Light Grayish Brown (10YR 5/2): Fine to Medium SAND (SW), Wet
						Boring Terminated @ 16' bgs
				20		

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the on-site mobile lab for analysis. Based on the results, one soil sample (2-4') was collected and submitted to a fixed lab.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

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Environmental Investigation & Remediation

B-110

Drill Rig:	Geoprobe	Date Drilled:	3/17/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-110	Nathan Hyde

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	70					Brown (10YR 4/3): Sandy SILT w/ Gravel, Slightly Moist to Dry, Friable
						FILL: White Limestone & Gravel
						Brown (10YR 4/3): Sandy SILT, Trace Clay, Slightly Moist
	85			5		Brown (10YR 4/3): Silty Fine to Medium SAND (SW), Slightly Moist
						Brown (10YR 4/3): Sandy SILT, Slightly Moist
	85			10		Brown (10YR 4/3): Silty Fine to Medium SAND (SW), Slightly Moist to Moist
						Light Brown (10YR 5/4): Fine to Medium SAND (SW), Trace Silt, Wet
	90					Brown (10YR 4/3): Sandy Clayey SILT, Wet
				15		Light Grayish Brown (10YR 5/2): Fine to Medium SAND (SP), Trace Coarse Sand
						Boring Terminated @ 16' bgs
				20		

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the on-site mobile lab for analysis. Based on the results, one soil sample (2-4') was collected and submitted to a fixed lab.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

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Environmental Investigation & Remediation

B-111

Drill Rig:	Geoprobe	Date Drilled:	3/17/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-111	Nathan Hyde

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	70					FILL: Concrete & Gravel w/ Sandy Silt
						Brown (10YR 4/3): Fine Sandy SILT, Slightly Moist
	85			5		
	80			10		Brown (10YR 4/3): Silty Fine to Medium SAND (SW), Moist
						Light Grayish Brown (10YR 5/3): Fine to Medium SAND (SW), Wet
						Boring Terminated @ 12' bgs
				15		
				20		

Completion Notes:

Soil samples were collected from every 2' interval and submitted to the on-site mobile lab for analysis. Based on the results, one soil sample (2-4') was collected and submitted to a fixed lab.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-112

Drill Rig:	Geoprobe	Date Drilled:	3/18/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-112	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Blind drive screen point sampler to 30'
				10		
				15		
				20		
				25		
				30		

Completion Notes:

Collected groundwater samples from 10'-14', 20'-24' and 26'-30' bgs.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

B-113/MW-46C

Drill Rig: Geoprobe/HSA	Date Drilled: 4/29/10	Logged By:
Well Dia: 2 Inches	Boring #: B-113/MW-46C	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	90		7.4			Concrete
	90		4.2			Brown (10yr 4/3): Clayey fine SAND (SC), Poorly Graded, Medium Dense, Moist
	70		5.9	5		
	70		6.8			
	70		5.7			Brown (10YR 4/3): Silty Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Moist
	55		6.7	10		Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Poorly Graded, Loose, Wet
	55		7.2			Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Wet
	55		39.3	15		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Silt, Trace Coarse, Poorly Graded, Medium Dense, Wet
	70		14.2			
	70		8.3	20		
	70		9.7			
	70		11.2			Light Brownish Gray (10YR 6/2): Gravelly Fine to Coarse SAND (SW), Trace Silt, Well Graded, Medium Dense, Wet
	70		18.5	25		
	70		10.8			
	90		26.4			
	90		16.4	30		Light Brownish Gray (10YR 6/2): Gravelly Medium to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	90		46.8			Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Medium Dense, Wet
	90		93.6	35		
	90		49.8			Light Brownish Gray (10YR 6/2): Gravelly Coarse SAND (GP), Poorly Graded, Loose, Wet
	90		26.5			Gray (10YR 6/1): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Wet
	70		15.8	40		
	70		11.8			
	90		13.8	45		Gray (10YR 6/1): Fine SAND (SW), Trace Silt, Trace Medium Sand, Poorly Graded, Medium Dense, Wet
	90		12.3			Gray (10YR 6/1): Silty Fine to Medium SAND, Trace Coarse, Poorly Graded, Medium Dense, Wet
	90		7.4	50		

Completion Notes:

Soil sample collected from 4'-6' bgs.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

MW-46A

Drill Rig:	Geoprobe/HSA	Date Drilled:	4/29/10	Logged By:
Well Dia:	2 Inches	Boring #:	MW-46A	A. Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Concrete
				5		Brown (10yr 4/3): Clayey fine SAND (SC), Poorly Graded, Medium Dense, Moist
						Brown (10YR 4/3): Silty Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Moist
				10		Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Poorly Graded, Loose, Wet
						Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Wet
				15		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Silt, Trace Coarse, Poorly Graded, Medium Dense, Wet
				20		

Completion Notes:

Well blind drilled with HSA.
Soil lithology is based on boring B-113/MW-46C

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-114/MW-48B

Drill Rig:	Geoprobe	Date Drilled:	4/28/10, 4/29/10	Logged By:
Well Dia:	2 Inches	Boring #:	B-114/MW-48B	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	90		3.2			Black (10YR 2/1): Silty CLAY (SC), Trace Fine Sand, Trace Gravel, Low Plasticity, Medium Stiff, Moist
	90		4.6			Dark Brown (10yr 3/3): Clayey fine SAND (SC), Poorly Graded, Medium Dense, Moist
	70		5.1	5		
	70		5.6			
	70		5.3			Brown (10YR 4/3): Silty Fine to Medium SAND (SP), Trace Clay, Poorly Graded, Medium Dense, Moist
	55		4.4	10		Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Poorly Graded, Loose, Moist
	55		3.8			Pale Brown (10YR 6/3): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Moist
	55		6.9	15		Pale Brown (10YR 6/3): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	70		6.7			Pale Brown (10YR 6/3): Fine SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Wet
	70		6.4			Pale Brown (10YR 6/3): Silty Fine to Medium SAND (SP), Trace Coarse, Poorly Graded, Medium Dense, Moist
	70		5.2	20		Pale Brown (10YR 6/3): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Medium Dense, Wet
	70		6.7			Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
	70		4.7	25		Pale Brown (10YR 6/3): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
	70		2.4			Pale Brown (10YR 6/3): Fine SAND (SP), Poorly Graded, Medium Dense, Wet
	90		2.0	30		Light Brownish Gray (10YR 6/2): Fine to Medium SAND, Poorly Graded, Medium Dense, Wet
	90		3.5			Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Medium Dense, Wet
	90		2.5			
	90		2.5	35		Gray (10YR 6/1): Fine to Medium SAND (SP), Trace Coarse, Poorly Graded, Medium Dense, Wet
	90		2.6			
	90		4.8			Gray (10YR 6/1): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
	70		2.8	40		Gray (10YR 6/1): Gravely Medium to Coarse SAND (SW), Well Graded, Medium Dense, Wet
	70		3.7			
	90		2.7	45		Gray (10YR 6/1): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
	90		2.1			
	90		1.9			Gray (10YR 6/1): Fine to Medium SAND (SP), Trace Coarse, Poorly Graded, Medium Dense, Wet
				50		Gray (10YR 6/1): Fine SAND (SP), Poorly Graded, Medium Dense, Wet
						Boring Terminated at 50' bgs.

Completion Notes:

Soil sample collected at 4'-6' bgs.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-115

Drill Rig:	Geoprobe	Date Drilled:	3/18/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-115	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Blind drive screen point sampler to 45'
				10		
				15		
				20		
				25		
				30		
				35		
				40		
				45		

Completion Notes:

Groundwater samples collected at 10'-14', 20'-24', 26'-30', and 41'-45'.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-116

Drill Rig:	Geoprobe	Date Drilled:	4/23/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-116	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	65		0.2			Asphalt
	65		0.9			Dark Brown (10yr 3/3): Clayey SILT (ML), Trace Fine Sand, Low Plasticity, Medium Stiff, Moist
	65		0.4	5		Dark Yellowish Brown (10YR 4/4): Silty CLAY (CL), Trace Fine Sand, Medium PLasticity, Medium Stiff, Moist
	60		1.4			Dark Yellowish Brown (10YR 4/6): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Moist
	60		2.9	10		Pale Brown (10YR 6/3): Fine to Coarse SAND (SW), Trace Silt, Trace Clay, Well Graded, Medium Dense, Moist
	100		3.8			
	100		2.4			Pale Brown (10YR 6/3): Fine SAND (SP), Poorly Graded, Medium Dense, Wet
	100		1.4	15		Pale Brown (10YR 6/3): Fine to Coarse SAND (SW), Trace Silt, Trace Clay, Well Graded, Medium Dense, Wet Pale Brown (10YR 6/3): Fine SAND (SP), Poorly Graded, Medium Dense, Wet Pale Brown (10YR 6/3): Fine to Coarse SAND (SW), Trace Silt, Trace Clay, Well Graded, Medium Dense, Moist
	90		0.5			Light Brownish Gray (10YR 6/2): Gravely Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	90		0.0	20		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	90		0.0			Light Brownish Gray (10YR 6/2): Gravely Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	90		0.0			Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Well Graded, Loose, Wet
	90		0.5	25		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Poorly Graded, Loose, Wet
	90		0.3			Light Brownish Gray (10YR 6/2): Gravely Fine to Coarse SAND (SW), Well Graded, Loose, Wet
	90		0.0			Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
				30		Boring Terminated at 30' bgs.
				35		

Completion Notes:

Soil sample collected at 6'-8' bgs.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-117

Drill Rig:	Geoprobe	Date Drilled:	4/23/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-117	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	70		0.0			Asphalt
	70		0.1			Dark Brown (10yr 3/3): Clayey SILT (ML), Trace Fine Sand, Low Plasticity, Medium Stiff, Moist
	90		1.6	5		Dark Yellowish Brown (10YR 4/4): Silty CLAY (CL), Trace Fine Sand, Medium PLasticity, Medium Stiff, Moist
	90		2.9			Dark Yellowish Brown (10YR 4/6): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Moist
	90		3.8			Dark Yellowish Brown (10YR 4/6): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	80		3.4	10		Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	80		2.5			Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Loose, Wet
	100		1.3			Light Brownish Gray (10YR 6/2): Silty Fine SAND (SP), Poorly Graded, Loose, Wet
	100		0.2	15		Light Brownish Gray (10YR 6/2): Gravely Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	100		0.0			
	100		0.0	20		Light Brownish Gray (10YR 6/2): Gravely Fine to Coarse SAND (SW), Well Graded, Loose, Wet
	100		0.0			
	100		0.0			
	100		0.0	25		Light Brownish Gray (10YR 6/2): Gravely Medium to Coarse SAND (SW), Well Graded, Loose, Wet
	100		0.0			Light Brownish Gray (10YR 6/2): Gravely Fine to Coarse SAND (SW), Well Graded, Loose, Wet
				30		Boring Terminated at 30' bgs.
				35		

Completion Notes:

Soil sample collected at 6'-8' bgs.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-118

Drill Rig:	Geoprobe	Date Drilled:	4/23/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-118	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	70		0.0			Very Dark Grayish Brown (10YR 3/2): Clayey SILT (ML), Trace Fine Sand, Low Plasticity, Medium Stiff, Moist
	70		0.1			Dark Brown (10yr 3/3): Clayey SILT (ML), Trace Fine Sand, Low Plasticity, Medium Stiff, Moist
	90		1.6	5		Dark Yellowish Brown (10YR 4/4): Silty CLAY (CL), Trace Fine Sand, Medium Plasticity, Medium Stiff, Moist
	90		2.9			Dark Yellowish Brown (10YR 4/6): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Moist
	90		3.8			Dark Yellowish Brown (10YR 4/6): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	80		3.4	10		Pale Brown (10YR 6/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	80		2.5			Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Trace Silt, Trace Gravel, Well Graded, Loose, Wet
	100		1.3			Light Brownish Gray (10YR 6/2): Silty Fine SAND (SP), Poorly Graded, Loose, Wet
	100		0.2	15		Light Brownish Gray (10YR 6/2): Gravely Fine to Coarse SAND (SW), Trace Silt, Well Graded, Loose, Wet
	100		0.0			
	100		0.0	20		Light Brownish Gray (10YR 6/2): Gravely Fine to Coarse SAND (SW), Well Graded, Loose, Wet
	100		0.0			
	100		0.0			
	100		0.0	25		Light Brownish Gray (10YR 6/2): Gravely Medium to Coarse SAND (SW), Well Graded, Loose, Wet
	100		0.0			Light Brownish Gray (10YR 6/2): Gravely Fine to Coarse SAND (SW), Well Graded, Loose, Wet
				30		Boring Terminated at 30' bgs.
				35		

Completion Notes:

Soil sample collected at 8'-10' bgs.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-119

Drill Rig:	Geoprobe	Date Drilled:	4/23/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-119	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	70		0.0			Very Dark Grayish Brown (10YR 3/2): Clayey SILT (ML), Trace Fine Sand, Low Plasticity, Soft, Moist
	70		0.2			Brown (10yr 4/3): Fine Sandy CLAY (CL), Medium Plasticity, Soft, Moist
	90		0.6	5		Brown (10yr 4/3): Clayey Fine SAND (SC), Poorly Graded, Loose, Moist
	90		0.5			Brown (10yr 4/3): Silty CLAY (CL), Trace Fine Sand, Medium Plasticity, Medium Stiff, Moist
	90		0.6			Brown (10yr 4/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Moist
	60		0.6	10		Brown (10yr 4/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	60		0.3			Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Silt, Trace Coarse Sand, Poorly Graded, Loose, Wet
	60		0.5	15		
	60		0.5			Light Brownish Gray (10YR 6/2): Gravely Medium to Coarse SAND (SW), Well Graded, Medium Dense, Wet
	60		0.5			
	65		0.9	20		
	65		4.2			
	70		2.4	25		Gray (10YR 6/1): Fine SAND (SP), Trace Silt, Trace Medium Sand, Poorly Graded, Loose, Wet
	70		1.7			Light Brownish Gray (10YR 6/2): Gravely Medium to Coarse SAND (SW), Well Graded, Medium Dense, Wet
	70		2.4			
	90		0.1	30		
	90		0.3			
	100		0.7	35		Gray (10YR 6/1): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Loose, Wet
	100		0.1			
	100		0.3			
	100		0.4	40		Gray (10YR 6/1): Fine SAND (SP), Poorly Graded, Loose, Wet
	100		0.1			Gray (10YR 6/1): Fine SAND (SP), Trace Silt, Trace Medium Sand, Poorly Graded, Loose, Wet
	100		0.7	45		Gray (10YR 6/1): Fine SAND (SP), Poorly Graded, Loose, Wet
	100		0.2			
	100		0.4			Gray (10YR 6/1): Fine SAND (SP), Trace Silt, Trace Medium Sand, Poorly Graded, Loose, Wet
				50		Gray (10YR 6/1): Fine SAND (SP), Poorly Graded, Loose, Wet
						Boring terminated at 50' bgs.
				55		

Completion Notes:

Collected soil sample from 8'-10' bgs. Collected groundwater samples from 8'-18' and 20'-30' bgs.

Site:

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1201 South Ohio Street
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SESCO GROUP
Environmental Investigation & Remediation

B-120

Drill Rig:	Geoprobe	Date Drilled:	4/28/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-120	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	60		5.3			Concrete
	60		6.3			White (10YR 8/1): Clayey Sandy GRAVEL (GC). Well Graded, Medium Dense, Moist
	50		7.0	5		Dark Brown (10yr 3/3): Clayey Fine SAND (SC). Poorly Graded, Medium Dense, Moist
	50		5.2			Brown (10yr 4/3): Fine Sandy CLAY (CL). Low Plasticity, Medium Stiff, Moist
	50		3.5	10		Brown (10yr 4/3): Clayey Fine SAND (SC). Poorly Graded, Medium Dense, Moist
	70		6.8			Brown (10yr 4/3): Fine to Medium SAND (SP). Trace Silt, Poorly Graded, Medium Dense, Wet
	70		7.1			Grayish Brown (10YR 5/2): Fine SAND (SP). Trace Silt, Trace Medium Sand, Poorly Graded, Medium Dense, Wet
	60		6.3	15		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP). Trace Silt, Trace Coarse Sand, Well Graded, Medium Dense, Wet
	60		5.7			Grayish Brown (10YR 5/2): Fine SAND (SP). Trace Silt, Trace Medium Sand, Poorly Graded, Medium Dense, Wet
	60		6.2	20		Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW). Trace Gravel, Well Graded, Medium Dense, Wet
	50		3.7			
	50		6.0			
	90		4.2	25		
	90		3.3			Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP). Trace Silt, Trace Coarse Sand, Well Graded, Medium Dense, Wet
	90		4.8	30		
	100		5.2			Gray (10YR 6/1): Fine to Medium SAND (SP). Poorly Graded, Medium Dense, Wet
	100		4.8			
	100		5.8	35		Gray (10YR 6/1): Fine to Medium SAND (SP). Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
	100		6.1			
	100		5.6			
	100		4.6	40		
	100		4.5			Gray (10YR 6/1): Fine to Medium SAND (SP). Poorly Graded, Medium Dense, Wet
	100		4.2	45		Gray (10YR 6/1): Fine to Medium SAND (SP). Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
	100		3.5			Gray (10YR 6/1): Fine to Medium SAND (SP). Poorly Graded, Medium Dense, Wet
	100		3.0			
				50		Boring terminated at 50' bgs.

Completion Notes:

Soil sample collected from 4'-6' bgs
Groundwater samples collected from 8'-18', 20'-30', and 35'-45' bgs.

Site:

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Martinsville, Indiana

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Environmental Investigation & Remediation

B-121

Drill Rig:	Geoprobe	Date Drilled:	4/28/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-121	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
	100		12.8			Concrete
	100		14.6			Brown (10yr 4/3): Silty Fine SAND (SM), Poorly Graded, Medium Dense, Moist
	70		11.5	5		Brown (10yr 4/3): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
	70		17.9			Brown (10yr 4/3): Silty Fine SAND (SM), Poorly Graded, Medium Dense, Moist
	70		17.5			Brown (10yr 4/3): Clayey Fine SAND (SC), Poorly Graded, Medium Dense, Moist
	70		19.4	10		Brown (10yr 4/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Wet
	70		23.7			Brown (10yr 4/3): Fine to Medium SAND (SP), Trace Silt, trace Coarse Sand, Poorly Graded, Medium Dense, Wet
	70		24.4	15		Brown (10yr 4/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Wet
	70		9.7			Brown (10yr 4/3): Fine to Medium SAND (SP), Trace Silt, trace Coarse Sand, Poorly Graded, Medium Dense, Wet
	70		3.6			Brown (10yr 4/3): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Wet
	70		0.9	20		Grayish Brown (10YR 5/2): Fine to Coarse SAND (SW), Trace Silt, Well Graded, Medium Dense, Wet
	70		0.2			
	90		0.1	25		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Wet
	90		0.0			Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Well Graded, Medium Dense, Wet
	90		0.0			
	80		0.0	30		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Wet
	80		0.0			
	75		0.0	35		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Silt, Trace Coarse Sand, Poorly Graded, Medium Dense, Wet
	75		0.0			
	80		0.0			
	80		0.0	40		Light Brownish Gray (10YR 6/2): Fine to Coarse SAND (SW), Trace Gravel, Well Graded, Medium Dense, Wet
	80		0.0			
	90		0.0	45		Light Brownish Gray (10YR 6/2): Fine to Medium SAND (SP), Trace Silt, Poorly Graded, Medium Dense, Wet
	90		0.0			Gray (10YR 6/1): Fine to Coarse SAND (SW), Trace Gravel, Well Graded, Medium Dense, Wet
	90		0.0	50		Gray (10YR 6/1): Fine to Medium SAND (SP), Poorly Graded, Medium Dense, Wet
						Boring terminated at 50' bgs.

Completion Notes:

Collected soil sample at 6'-8' bgs. and collected groundwater samples from 20'-30' and 39'-49' bgs.

Site:

Martinsville
1201 South Ohio Street
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SESCO GROUP
Environmental Investigation & Remediation

B-122

Drill Rig:	Geoprobe	Date Drilled:	4/30/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-122	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5, 10, 15, 20, 25, 30, 35, 40, 45, 50		Blind drive expendable point to 50'. Then install 1" PVC riser and 10' of screen for grab groundwater sampling.

Completion Notes:

Samples collected 40-50'.

Site:

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SESCO GROUP
Environmental Investigation & Remediation

B-123

Drill Rig:	Geoprobe	Date Drilled:	6/14/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-123	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 102'

Completion Notes:

Samples collected 9'-13', 21'-25', 31'-35', 41'-45', 51'-55', 66'-70' and 98'-102'.

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SESCO GROUP
Environmental Investigation & Remediation

B-124

Drill Rig:	Geoprobe	Date Drilled:	6/14/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-124	Jay Anderson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Blind drive screen point sampler to [illegible]
				10		
				15		
				20		
				25		
				30		
				35		
				40		
				45		
				50		
				55		
				60		
				65		
				70		
				75		
				80		
				85		
				90		
				95		
				100		
				105		

Completion Notes:

Samples collected 9'-13', 21'-25', 31'-35', 41'-45', 51'-55', 66'-70' and 94'-98'.

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SESCO GROUP
Environmental Investigation & Remediation

B-125

Drill Rig:	Geoprobe	Date Drilled:	6/15/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-125	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 102'

Completion Notes:

Samples collected 12'-16', 21'-25', 26'-30', 36'-40', 46'-50', 72'-76' and 98'-102'.

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SESCO GROUP
Environmental Investigation & Remediation

B-126

Drill Rig:	Geoprobe	Date Drilled:	6/14/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-126	Jay Anderson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 92'

Completion Notes:

Samples collected 9'-13', 21'-25', 26'-30', 36'-40', 46'-50', 66'-70' and 88'-92'.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

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SESCO GROUP
Environmental Investigation & Remediation

B-127

Drill Rig:	Geoprobe	Date Drilled:	6/15/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-127	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 102'

Completion Notes:

Samples collected 9'-13', 21'-25', 26'-30', 36'-40', 46'-50', 72'-76' and 98'-102'.

Site:

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1201 South Ohio Street
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SESCO GROUP
Environmental Investigation & Remediation

B-128

Drill Rig:	Geoprobe	Date Drilled:	6/15/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-128	Jay Anderson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 98'

Completion Notes:

Samples collected 9'-13', 21'-25', 26'-30', 36'-40', 46'-50', 72'-76' and 94'-98'.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

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SESCO GROUP
Environmental Investigation & Remediation

B-129

Drill Rig:	Geoprobe	Date Drilled:	6/15/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-129	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 99'

Completion Notes:

Samples collected 9'-13', 21'-25', 26'-30', 36'-40', 46'-50', 72'-76' and 95'-99'.

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SESCO GROUP
Environmental Investigation & Remediation

B-130

Drill Rig:	Geoprobe	Date Drilled:	6/15/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-130	Jay Anderson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 95'

Completion Notes:

Samples collected 9'-13', 21'-25', 26'-30', 36'-40', 46'-50', 72'-76' and 91'-95'.

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SESCO GROUP
Environmental Investigation & Remediation

B-131

Drill Rig:	Geoprobe	Date Drilled:	6/15/10	Logged By:
Boring Dia:	2 Inches	Boring:	B-131	Andy Taylor

Sample	% Recovery	Completion	PID	Depth Feet	Lithology	Description
				5		Blind drive screen point sampler to 102'
				10		
				15		
				20		
				25		
				30		
				35		
				40		
				45		
				50		
				55		
				60		
				65		
				70		
				75		
				80		
				85		
				90		
				95		
				100		
				105		

Completion Notes:

Samples collected 9'-13', 21'-25', 26'-30', 36'-40', 46'-50', 72'-76' and 98'-102'.

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SESCO GROUP
Environmental Investigation & Remediation

B-132

Drill Rig:	Geoprobe	Date Drilled:	6/15/10	Logged By:
Boring Dia:	2 Inches	Boring:	B-132	Jay Anderson

Sample	% Recovery	Completion	PID	Depth Feet	Lithology	Description
				5		Blind drive screen point sampler to 99'
				10		
				15		
				20		
				25		
				30		
				35		
				40		
				45		
				50		
				55		
				60		
				65		
				70		
				75		
				80		
				85		
				90		
				95		
				100		
				105		

Completion Notes:

Samples collected 9'-13', 21'-25', 26'-30', 36'-40', 46'-50', 66'-70' and 95'-99'.

Site:

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1201 South Ohio Street
Martinsville, Indiana

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SESCO GROUP
Environmental Investigation & Remediation

B-133

Drill Rig:	Geoprobe	Date Drilled:	6/16/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-133	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 99'

Completion Notes:

Samples collected 9'-13', 21'-25', 26'-30', 36'-40', 46'-50' and 95'-99'.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

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SESCO GROUP
Environmental Investigation & Remediation

B-134

Drill Rig:	Geoprobe	Date Drilled:	6/16/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-134	Jay Anderson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 94'

Completion Notes:

Samples collected 9'-13', 21'-25', 26'-30', 36'-40', 46'-50', 72'-76' and 90'-94'.

Site:

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Environmental Investigation & Remediation

B-135

Drill Rig:	Geoprobe	Date Drilled:	6/16/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-135	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 89'

Completion Notes:

Samples collected 9'-13', 21'-25', 26'-30', 36'-40', 46'-50', 72'-76' and 85'-89'.

Site:

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1201 South Ohio Street
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Environmental Investigation & Remediation

B-136

Drill Rig:	Geoprobe	Date Drilled:	6/16/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-136	Jay Anderson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 99'

Completion Notes:

Samples collected 9'-13', 21'-25', 26'-30', 36'-40', 46'-50', 72'-76' and 95'-99'.

Site:

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SESCO GROUP
Environmental Investigation & Remediation

B-137

Drill Rig:	Geoprobe	Date Drilled:	6/17/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-137	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Blind drive screen point sampler to 100'
				10		
				15		
				20		
				25		
				30		
				35		
				40		
				45		
				50		
				55		
				60		
				65		
				70		
				75		
				80		
				85		
				90		
				95		
				100		
				105		

Completion Notes:

Samples collected 12'-16', 21'-25', 26'-30', 36'-40', 46'-50', 72'-76' and 96'-100'.

Site:

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SESCO GROUP
Environmental Investigation & Remediation

B-138

Drill Rig:	Geoprobe	Date Drilled:	6/17/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-138	Jay Anderson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105		Blind drive screen point sampler to 100'

Completion Notes:

Samples collected 12'-16', 21'-25', 26'-30', 36'-40', 46'-50', 72'-76' and 96'-100'.

Site:

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Environmental Investigation & Remediation

B-139

Drill Rig:	Geoprobe	Date Drilled:	6/17/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-139	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Blind drive screen point sampler to 50'
				10		
				15		
				20		
				25		
				30		
				35		
				40		
				45		
				50		

Completion Notes:

Samples collected 12'-16', 21'-25', 26'-30', 36'-40' and 46'-50'.

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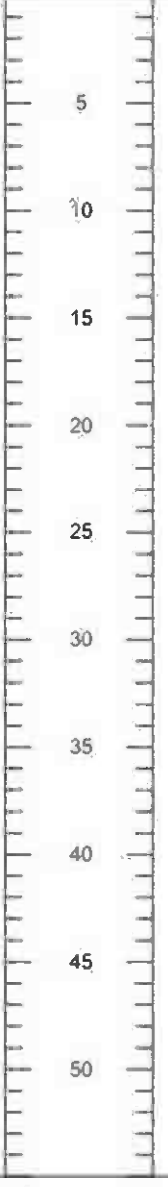
SESCO GROUP
Environmental Investigation & Remediation

B-140

Drill Rig:	Geoprobe	Date Drilled:	6/17/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-140	Jay Anderson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Blind drive screen point sampler to 50'



Completion Notes:

Samples collected 12'-16', 21'-25', 26'-30', 36'-40' and 46'-50'.

Site:

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Environmental Investigation & Remediation

B-141

Drill Rig:	Geoprobe	Date Drilled:	6/17/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-141	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Blind drive screen point sampler to 50'

Completion Notes:

Samples collected 12'-16', 21'-25', 26'-30', 36'-40' and 46'-50'.

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SESCO GROUP
Environmental Investigation & Remediation

B-142

Drill Rig:	Geoprobe	Date Drilled:	6/17/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-142	Jay Anderson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Blind drive screen point sampler to 50'
				10		
				15		
				20		
				25		
				30		
				35		
				40		
				45		
				50		

Completion Notes:

Samples collected 12'-16', 21'-25', 26'-30', 36'-40' and 46'-50'.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-143

Drill Rig:	Geoprobe	Date Drilled:	6/18/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-143	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
				5		Blind drive screen point sampler to 50'
				10		
				15		
				20		
				25		
				30		
				35		
				40		
				45		
				50		

Completion Notes:

Samples collected 12'-16', 21'-25', 26'-30', 36'-40' and 46'-50'.

Site:

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1201 South Ohio Street
Martinsville, Indiana

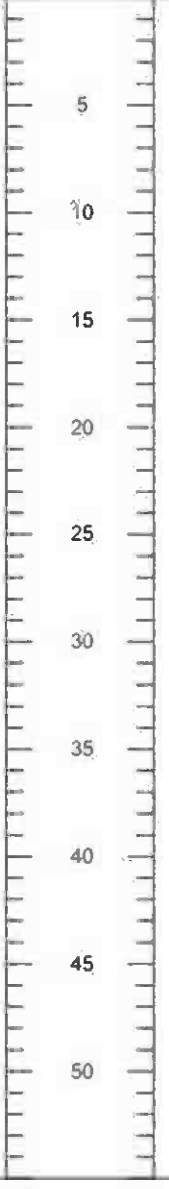
Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-144

Drill Rig:	Geoprobe	Date Drilled:	6/18/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-144	Jay Anderson

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Blind drive screen point sampler to 50'



Completion Notes:

Samples collected 12'-16', 21'-25', 26'-30', 36'-40' and 46'-50'.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

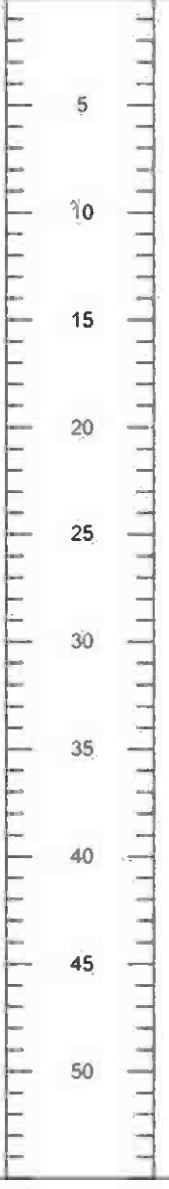
Project No.: 3872

SESCO GROUP
Environmental Investigation & Remediation

B-145

Drill Rig:	Geoprobe	Date Drilled:	6/18/10	Logged By:
Boring Dia:	2 Inches	Boring #:	B-145	Andy Taylor

Sample	% Recovery	Completion	PID (ppm)	Depth Feet	Lithology	Description
						Blind drive screen point sampler to 50'



Completion Notes:

Samples collected 12'-16', 21'-25', 26'-30', 36'-40' and 46'-50'.

Site:

Martinsville
1201 South Ohio Street
Martinsville, Indiana

Project No.: 3872

Appendix B

Laboratory Analytical Results & Chain of Custody Documentation – Geotechnical

CHAIN OF CUSTODY REPORT

Earth Exploration, Inc.
7770 West New York St.
Indianapolis, IN 46214

Client: SESCO GROUP	EEI Project No.: 1-10-091	Former Harman-Becker Martinsville, IN
Address: 1426 W. 29TH ST INDIANAPOLIS, IN 46208	Sampler: LOSUNSKY	Date Results Needed:
	PO #:	Temperature Upon Receipt:
Send Report to: JESSE WRIGHT	Phone #:	Air Bill No.

FIELD ID, LOCATION	Date Collected	Time Collected	SAMPLE: Device	SAMPLE: Matrix	Preservatives	No. Containers	Container Type	ANALYSIS	SAMPLE CONTROL: Cracked-Broken	SAMPLE CONTROL: Improperly Sealed	SAMPLE CONTROL: Good Condition	LABORATORY ID NUMBER
1 B75 23'-27'	3/8							GRAIN SIZE DISTRIB. ~~TOTAL~~ SIEVE/Hyd				
2 B75 35'-40'	↓											
3 B75 20'-24'												
4 B75 53'-56'												
5 B75 64'-67'												
6 B75 92'-97'	↓							↓				
7												
8												

Relinquished	Date / Time	Received	Date / Time	Relinquished	Date / Time	Received	Date / Time
George Losunsky	3/12 4:45	Geoff Thompson	3/12 4:45				

Comments:

CHAIN OF CUSTODY REPORT

Earth Exploration, Inc.
7770 West New York St.
Indianapolis, IN 46214

Client: SESCO GROUP	EEI Project No.: 1-10-091	Former Hurman-Becker Martinsville, IN
Address: 1426 W. 29TH ST INDIANAPOLIS, IN 46208	Sampler: ANDY TAYLOR	Date Results Needed:
	PO #:	Temperature Upon Receipt:
Send Report to: JESSE WRIGHT →	Phone #: 317-347-9590	Air Bill No.

Jesse@Sescogroup.com

FIELD ID, LOCATION	Date Collected	Time Collected	SAMPLE: Device	SAMPLE: Matrix	Preservatives	No. Containers	Container Type	ANALYSIS	SAMPLE CONTROL: Cracked-Broken	SAMPLE CONTROL: Improperly Sealed	SAMPLE CONTROL: Good Condition	LABORATORY ID NUMBER
1 B-88 72.5'-73.25'	3/10							VERTICAL AND HORIZONTAL PERMEABILITY				
2 B-88 73.25'-74.25'	3/10							SEE NOTES				
3 B-88 74.25'-74.5'	3/10											
4 B-75 101'-102'	3/8											
5 B-75 76.5'-78'	3/8											
6												
7												
8												

Relinquished	Date / Time	Received	Date / Time	Relinquished	Date / Time	Received	Date / Time
George Losansky	3/12 4:45	Geoff Thompson	3/12 4:45				

Comments:

EARTH EXPLORATION, Inc.
7770 West New York Street
Indianapolis, IN 46214-2988
317-273-1600 (FAX) 317-273-2250

SUMMARY OF PERMEABILITY TEST RESULTS
Former Harman-Becker
Martinsville, Indiana
SESCO Group, Inc.
EEI Project No.: 1-10-091

Sample Designation	Soil Classification [1]	Direction of Applied Gradient	Dry Density, lb/ft^3	Moisture Content [2], %	Confining Stress, lb/in^2	Hydraulic Conductivity [3], cm/sec
B-75 76.5-78'	ML, SILT	---	Note [4]	---	---	Note [4]
B-75 101-102'	Weathered Shale	Vertical	122.4	13.4	25.0	9.0×10^{-9}
B-75 101-102'	Weathered Shale	Horizontal	Note [5]	---	---	Note [5]
B-88 72.5-73.25'	CL, LEAN CLAY (residual)	Horizontal	102.2	22.2	25.0	1.1×10^{-8}
B-88 73.25-74.25'	CL, LEAN CLAY (residual)	Vertical	109.1	20.2	25.0	1.0×10^{-8}
B-88 74.25-74.5'	CL, LEAN CLAY (residual)	---	Note [4]	---	---	Note [4]

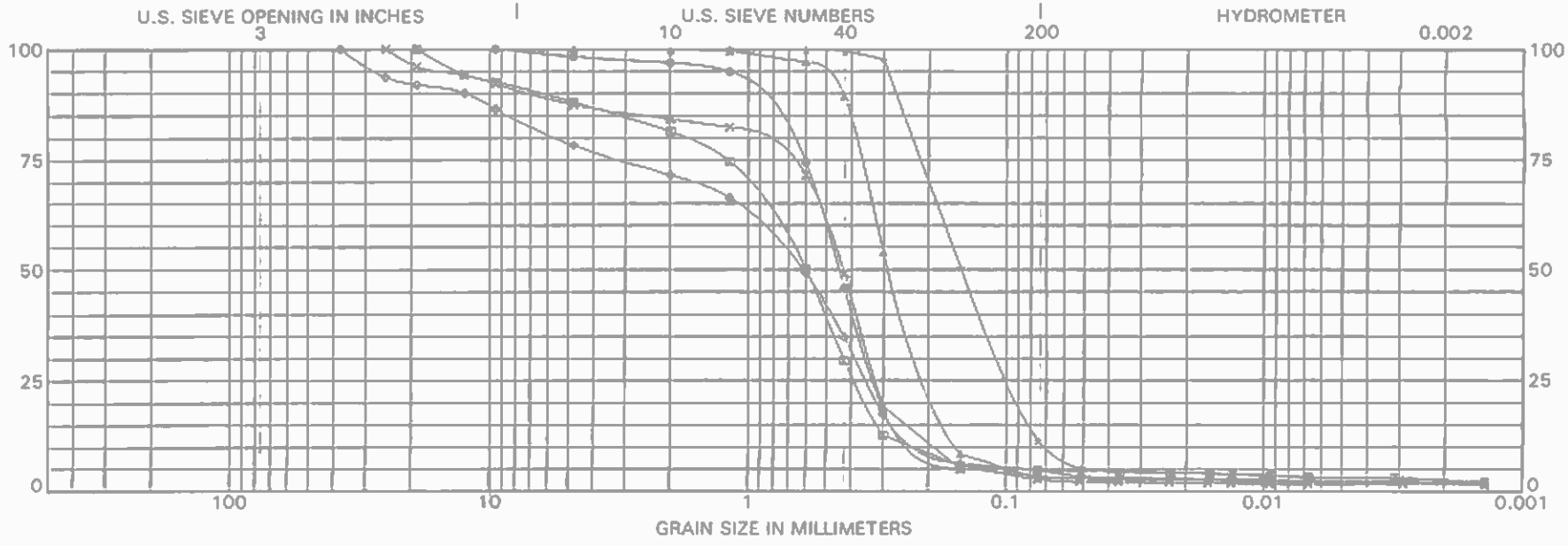
[1] ASTM D 2488, Standard Practice for Description and Identification of Soils (Visual-Manual Procedure).

[2] ASTM D 2216, Standard Test Methods for Laboratory Determination of Moisture Content of Soil and Rock by Mass.

[3] ASTM D 5084, Standard Test Method for Measurement of Hydraulic Conductivity of Saturated Porous Materials Using a Flexible Wall Permeameter.

[4] Unable to perform tests on the sample due to severe sample disturbance.

[5] Unable to perform hydraulic conductivity tests on the sample due to insufficient quantity following trimming of the vertical test.



COBBLES	GRAVEL	SAND	SILT	CLAY

	Boring No.	Sample No.	Depth, ft.	USCS Classification [1]	Atterberg Limits [2] LL	PL	PI	% Gravel	% Sand	% Silt	% Clay	% [3] Moisture	Dry Density lbs/cu ft.	Permeability [4] cm/sec	Specific Gravity	Porosity, %	Organic, % [5]
●	B-75	20-24'	20.0 - 24.0	SP, POORLY GRADED SAND	NP	NP	NP	1.7	94.9	1.0	2.4	---	---	---	---	---	---
⊠	B-75	23-27'	23.0 - 27.0	SP-SM, POORLY GRADED SAND with SILT	NP	NP	NP	12.1	83.1	1.6	3.2	---	---	---	---	---	---
▲	B-75	35-40'	35.0 - 40.0	SP, POORLY GRADED SAND	NP	NP	NP	0.0	97.1	0.7	2.2	---	---	---	---	---	---
★	B-75	53-56'	53.0 - 56.0	SP-SM, POORLY GRADED SAND with SILT	NP	NP	NP	0.0	88.5	8.5	3.0	---	---	---	---	---	---
✕	B-75	64-67'	64.0 - 67.0	SP, POORLY GRADED SAND	NP	NP	NP	12.7	84.6	1.0	1.7	---	---	---	---	---	---
◇	B-75	92-97'	92.0 - 97.0	SP-SM, POORLY GRADED SAND with SILT and GRAVEL	NP	NP	NP	21.7	73.6	2.3	2.4	---	---	---	---	---	---

EARTH EXPLORATION, Inc.

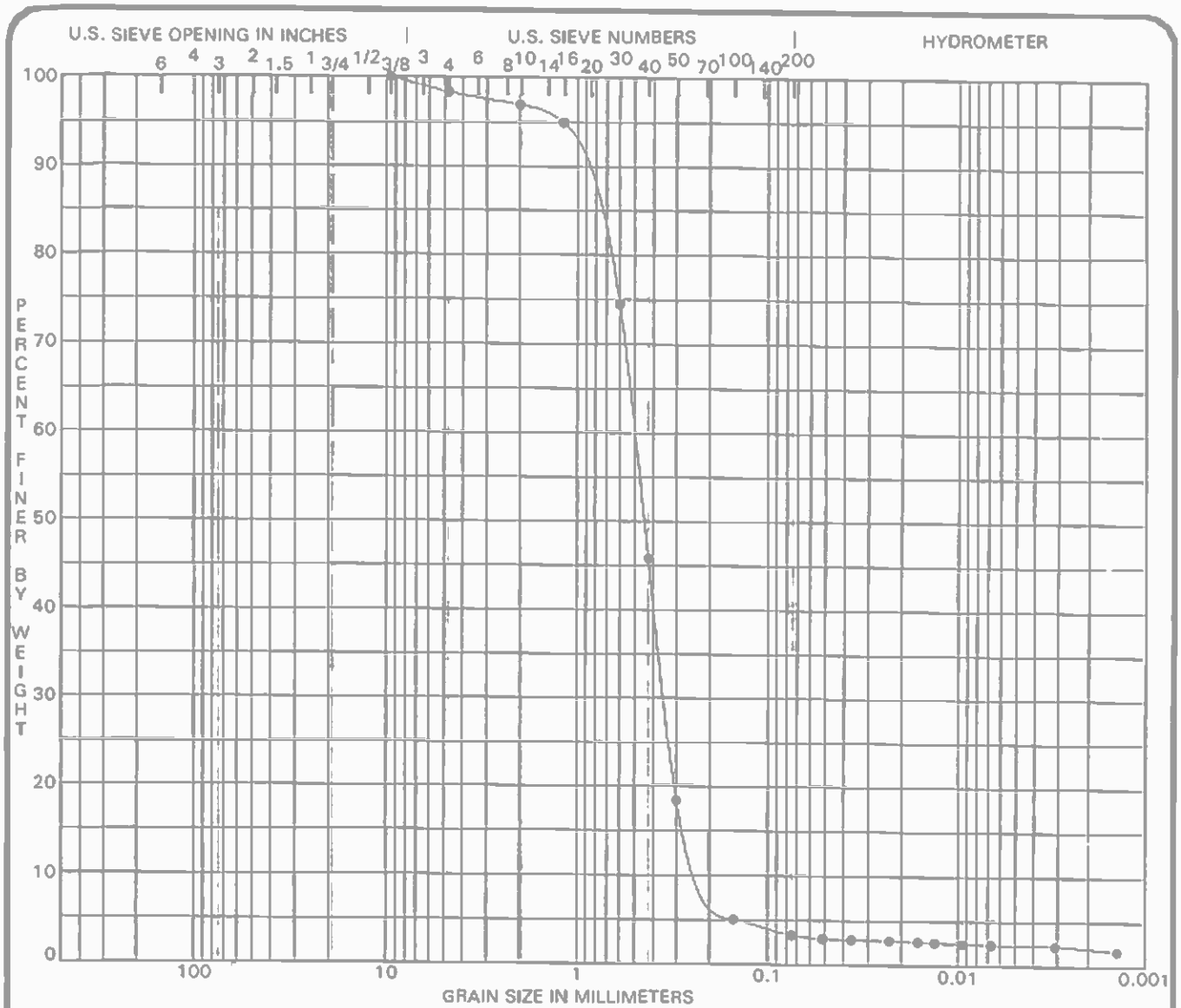
Client Project No. ---
Report Date 4-21-10
EEI Project No. 1-10-091

Project Former Harman-Becker
Location Martinsville, Indiana
Client SESCO Group, Inc.

SUMMARY OF LABORATORY TEST RESULTS

Earth Exploration, Inc.
7770 West New York Street Indianapolis, Indiana 46214
317-273-1690 / 317-273-2250 (Fax)

1 ASTM D 422,1140 & 2487
2 ASTM D 4318
3 ASTM D 2216
4 ASTM D 5084
5 ASTM D 2974



COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

Sample Identification	USCS Classification	MC%	LL	PL	PI	Cc	Cu
● B-75 20-24'	SP, POORLY GRADED SAND	---	NP	NP	NP	1.24	2.6

% Gravel (>4.75mm)	% Sand (4.75 to .075mm)	% Silt (.075 to .005 mm)	% Clay (<.005mm)
1.7	94.9	1.0	2.4

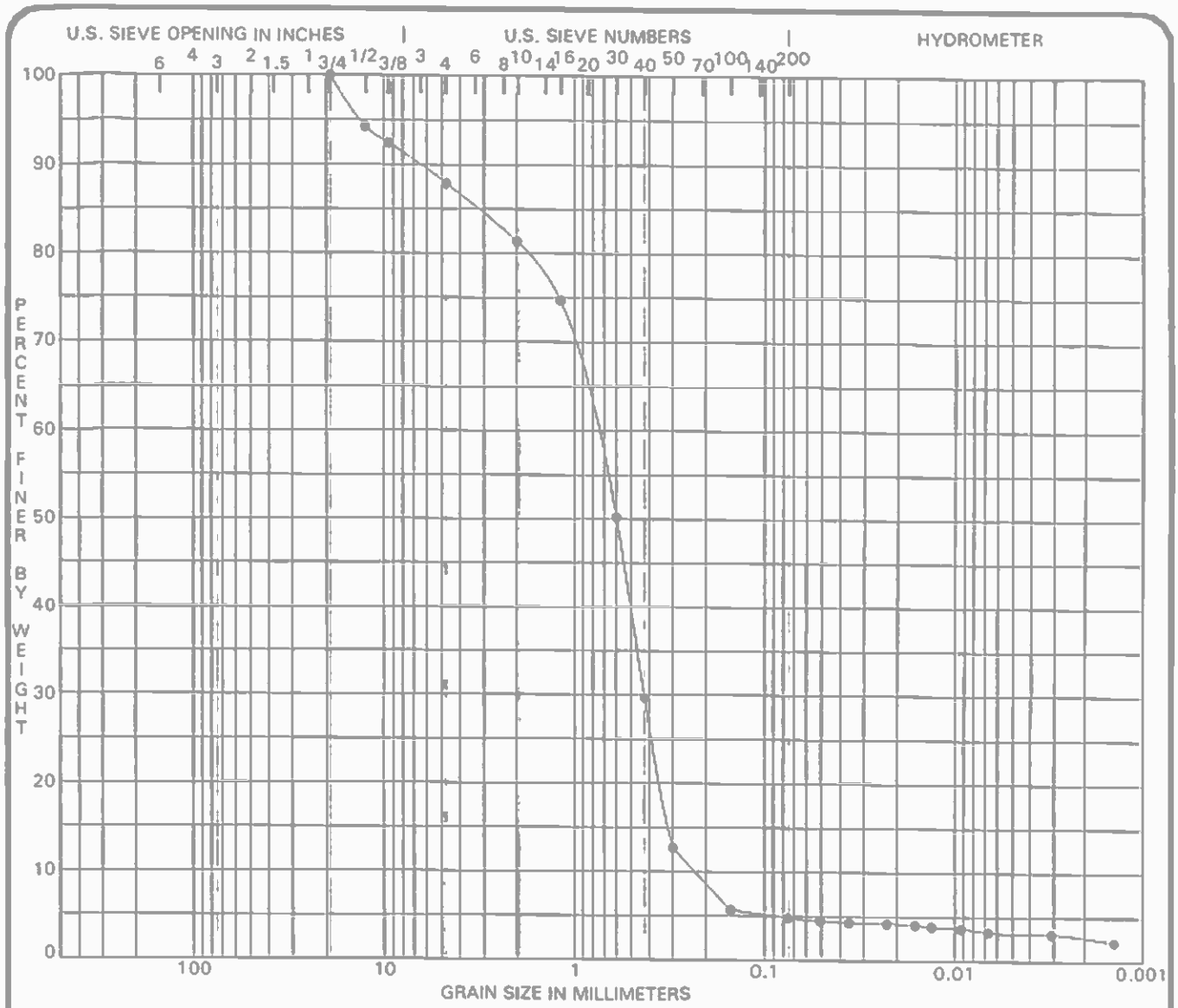
Grain Size (mm)	% Passing	Grain Size (mm)	% Passing	Grain Size (mm)	% Passing
64.0	100.0	0.5	59.3	0.016	2.7
16.0	100.0	0.25	14.9	0.008	2.5
4.0	98.0	0.125	4.7	0.005	2.4
2.0	96.9	0.075	3.4	0.002	2.0
1.0	89.9	0.050	3.0		

EARTH EXPLORATION, Inc.

PROJECT Former Harman-Becker
LOCATION Martinsville, Indiana
CLIENT SESCO Group, Inc.
EEI PROJECT NO. 1-10-091
CLIENT ID NO. ---
DATE 4-21-10

GRAIN SIZE DISTRIBUTION CURVE

Earth Exploration, Inc.
7770 West New York Street Indianapolis, Indiana 46214
317-273-1690 / 317-273-2250 (Fax)



COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

Sample Identification	USCS Classification	MC%	LL	PL	PI	Cc	Cu
● B-75 23-27'	SP-SM. POORLY GRADED SAND with SILT	---	NP	NP	NP	1.01	3.4

% Gravel (>4.75mm)	% Sand (4.75 to .075mm)	% Silt (.075 to .005 mm)	% Clay (<.005mm)
12.1	83.1	1.6	3.2

Grain Size (mm)	% Passing	Grain Size (mm)	% Passing	Grain Size (mm)	% Passing
64.0	100.0	0.5	39.3	0.016	4.1
16.0	97.7	0.25	10.9	0.008	3.5
4.0	86.6	0.125	5.5	0.005	3.2
2.0	81.4	0.075	4.8	0.002	2.6
1.0	68.7	0.050	4.5		

EARTH EXPLORATION, Inc.

PROJECT Former Harman-Becker
LOCATION Martinsville, Indiana
CLIENT SESCO Group, Inc.
EEI PROJECT NO. 1-10-091
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DATE 4-21-10

GRAIN SIZE DISTRIBUTION CURVE

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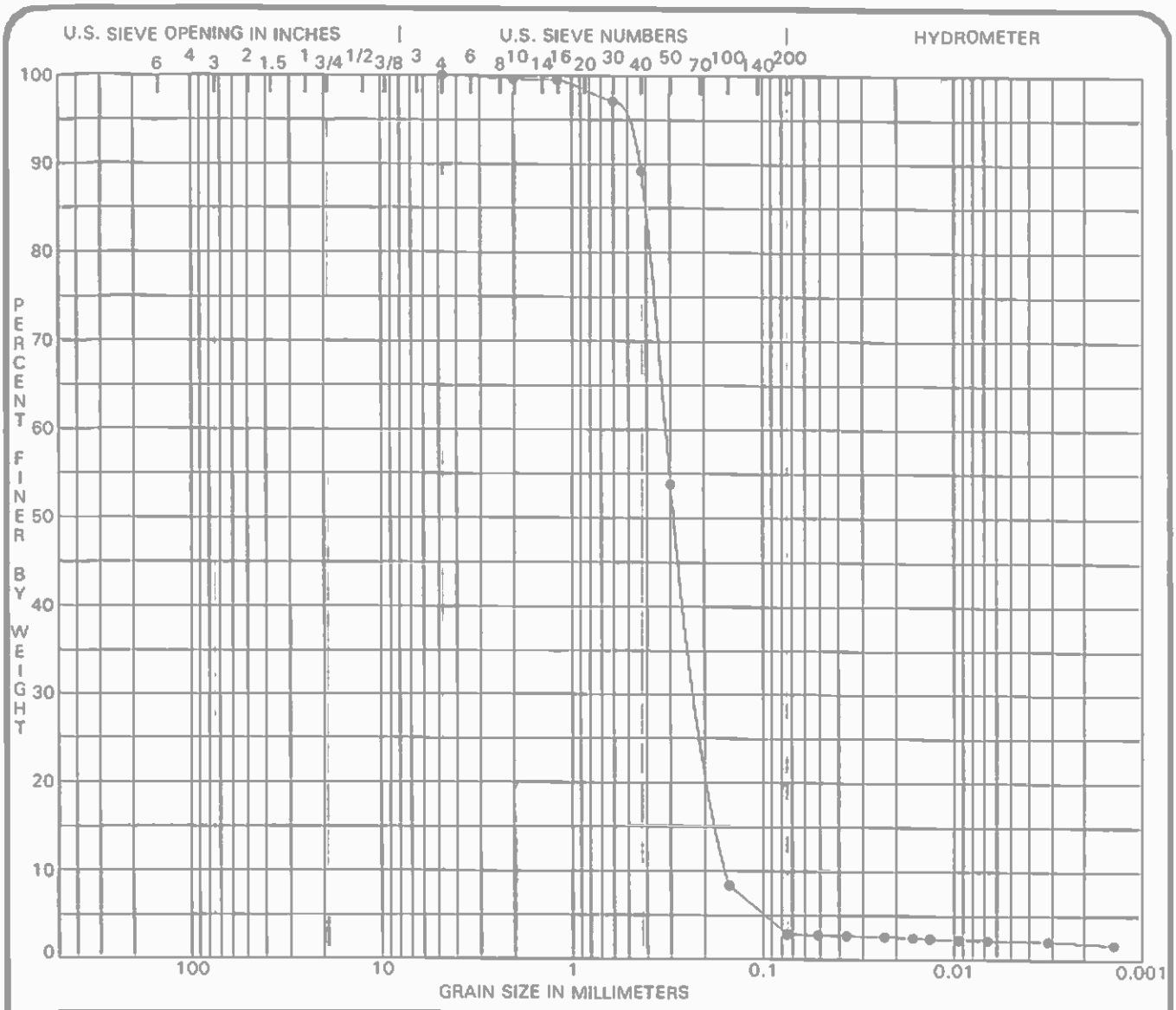

COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

Sample Identification	USCS Classification	MC%	LL	PL	PI	Cc	Cu
● B-75 35-40'	SP, POORLY GRADED SAND	---	NP	NP	NP	0.89	2.1

% Gravel (>4.75mm)	% Sand (4.75 to .075mm)	% Silt (.075 to .005 mm)	% Clay (<.005mm)
0.0	97.1	0.7	2.2

Grain Size (mm)	% Passing	Grain Size (mm)	% Passing	Grain Size (mm)	% Passing
64.0	100.0	0.5	92.9	0.016	2.5
16.0	100.0	0.25	41.9	0.008	2.3
4.0	99.9	0.125	7.0	0.005	2.2
2.0	99.6	0.075	2.9	0.002	1.9
1.0	98.9	0.050	2.8		

EARTH EXPLORATION

PROJECT Former Harman-Becker
LOCATION Martinsville, Indiana
CLIENT SESCO Group, Inc.
EEI PROJECT NO. 1-10-091
CLIENT ID NO. –
DATE 4-21-10

GRAIN SIZE DISTRIBUTION CURVE

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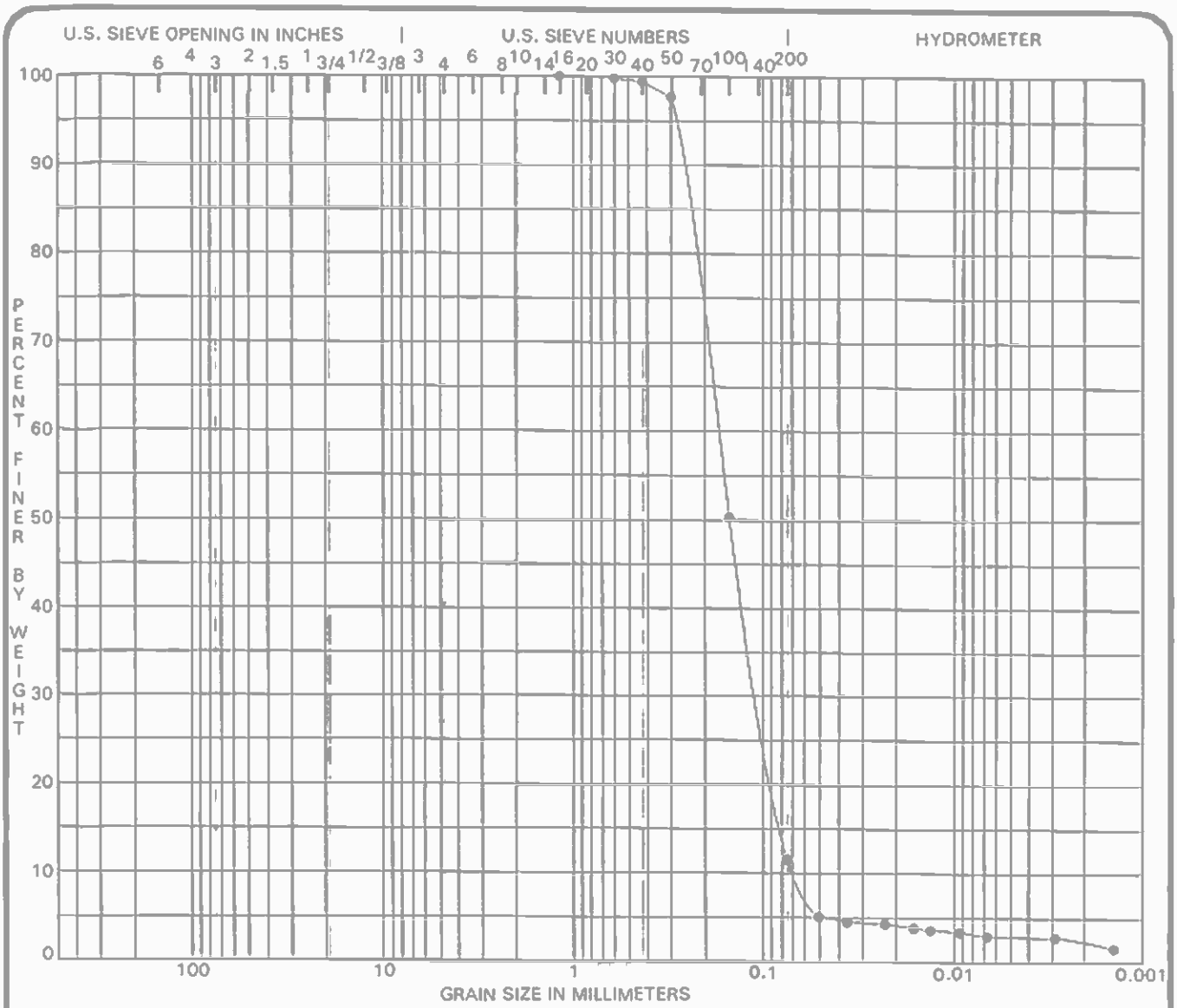

COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

Sample Identification	USCS Classification	MC%	LL	PL	PI	Cc	Cu
● B-75 53-56'	SP-SM, POORLY GRADED SAND with SILT	---	NP	NP	NP	0.90	2.5

% Gravel (>4.75mm)	% Sand (4.75 to .075mm)	% Silt (.075 to .005 mm)	% Clay (<.005mm)
0.0	88.5	8.5	3.0

Grain Size (mm)	% Passing	Grain Size (mm)	% Passing	Grain Size (mm)	% Passing
64.0	100.0	0.5	99.6	0.016	3.9
16.0	100.0	0.25	85.2	0.008	3.3
4.0	100.0	0.125	40.1	0.005	3.0
2.0		0.075	11.5	0.002	2.3
1.0	100.0	0.050	5.1		

EARTH EXPLORATION, Inc.

PROJECT Former Harman-Becker
LOCATION Martinsville, Indiana
CLIENT SESCO Group, Inc.
EEI PROJECT NO. 1-10-091
CLIENT ID NO. ---
DATE 4-21-10

GRAIN SIZE DISTRIBUTION CURVE

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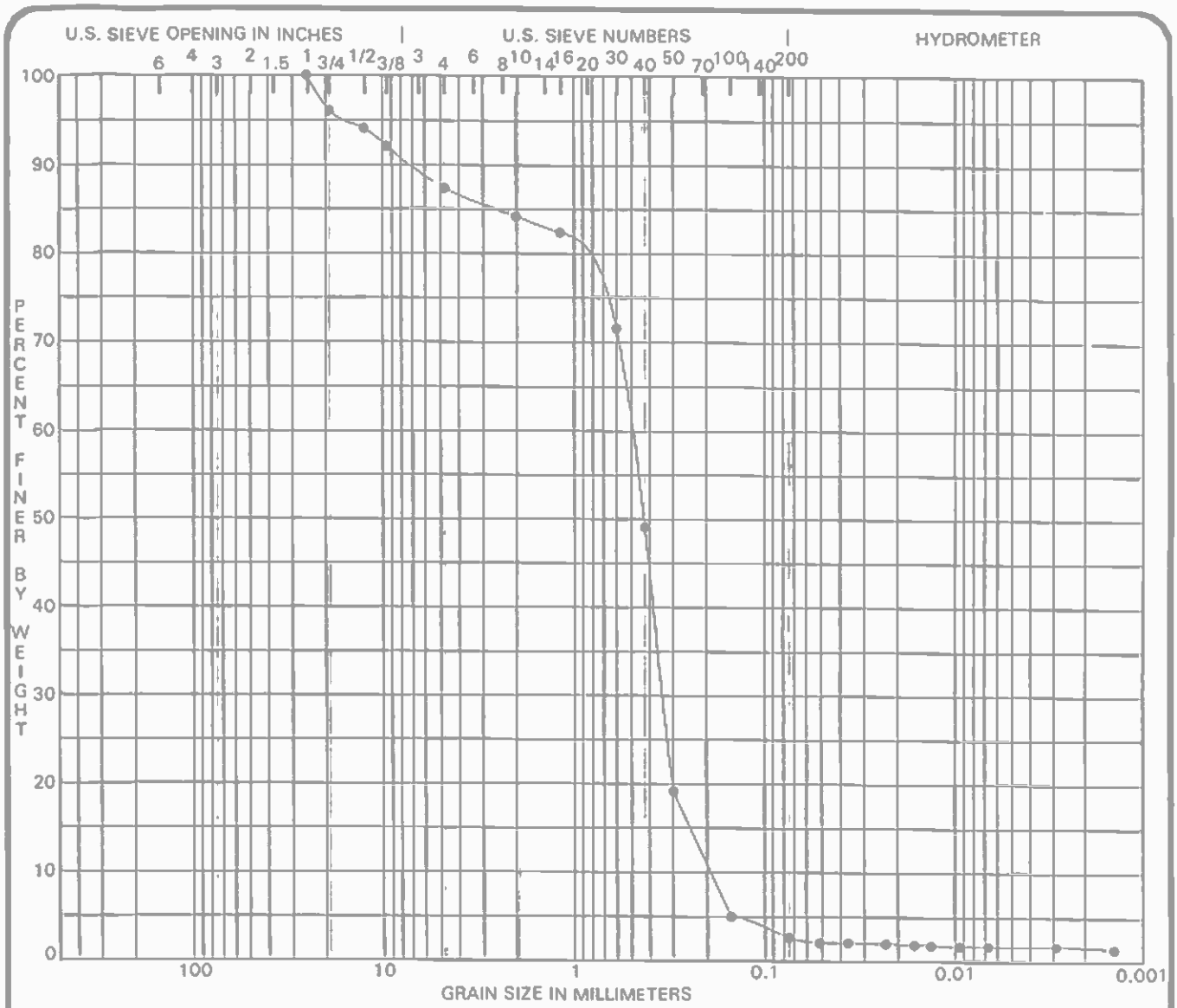

COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

Sample Identification	USCS Classification	MC%	LL	PL	PI	Cc	Cu
● B-75 64-67'	SP, POORLY GRADED SAND	---	NP	NP	NP	1.20	2.6

% Gravel (>4.75mm)	% Sand (4.75 to .075mm)	% Silt (.075 to .005 mm)	% Clay (<.005mm)
12.7	84.6	1.0	1.7

Grain Size (mm)	% Passing	Grain Size (mm)	% Passing	Grain Size (mm)	% Passing
64.0	100.0	0.5	59.7	0.016	1.9
16.0	95.3	0.25	15.5	0.008	1.7
4.0	86.7	0.125	4.4	0.005	1.7
2.0	84.2	0.075	2.7	0.002	1.5
1.0	79.8	0.050	2.1		

EARTH EXPLORATION, Inc.

PROJECT Former Harman-Becker
LOCATION Martinsville, Indiana
CLIENT SESCO Group, Inc.
EEI PROJECT NO. 1-10-091
CLIENT ID NO. ...
DATE 4-21-10

GRAIN SIZE DISTRIBUTION CURVE

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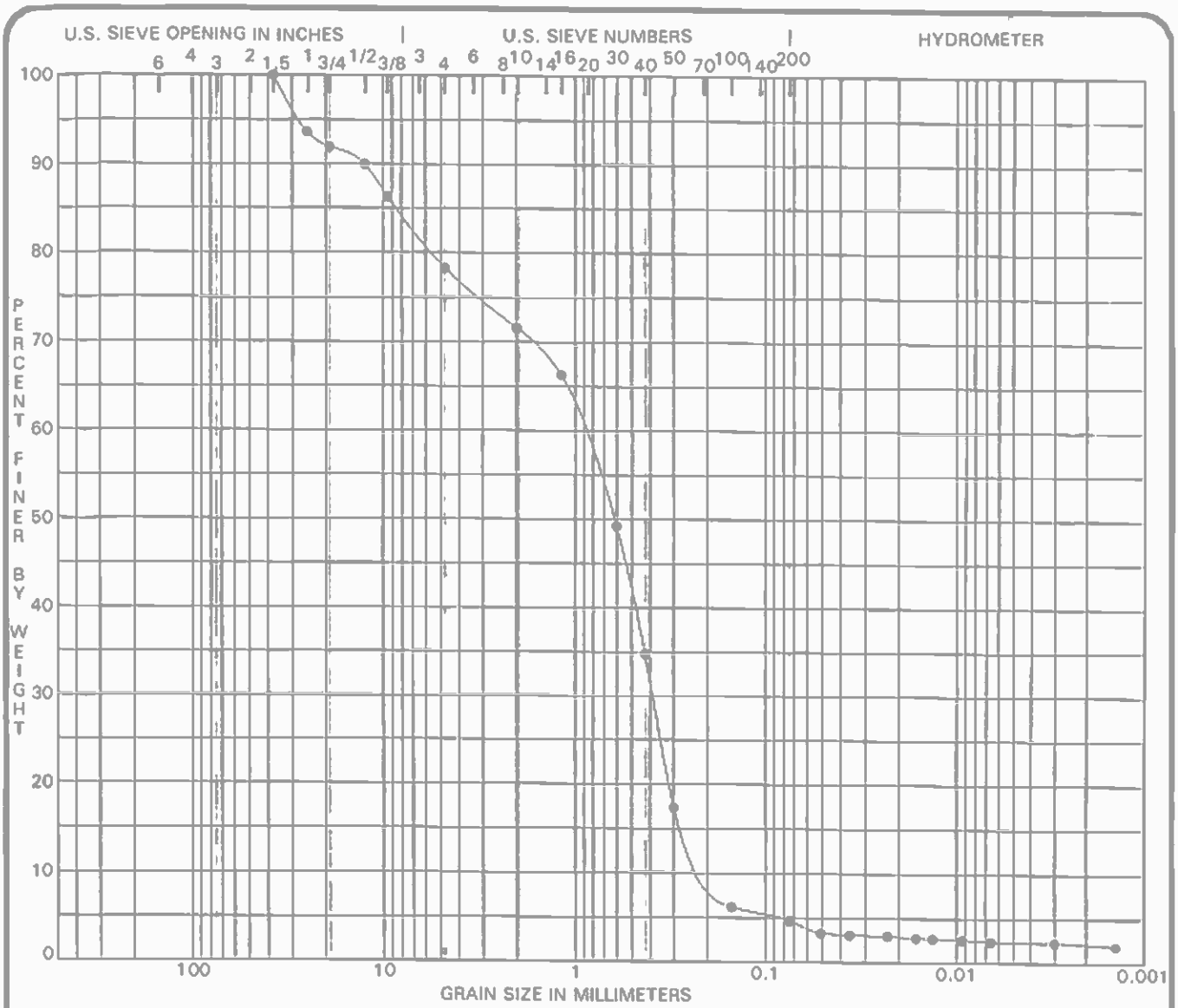
317-273-1690 / 317-273-2250 (Fax)



COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

Sample Identification	USCS Classification	MC%	LL	PL	PI	Cc	Cu
● B-75 92-97'	SP-SM, POORLY GRADED SAND with SILT and GRAVEL	---	NP	NP	NP	0.86	4.8

% Gravel (>4.75mm)	% Sand (4.75 to .075mm)	% Silt (.075 to .005 mm)	% Clay (<.005mm)
21.7	73.6	2.3	2.4

Grain Size (mm)	% Passing	Grain Size (mm)	% Passing	Grain Size (mm)	% Passing
64.0	100.0	0.5	41.6	0.016	2.8
16.0	91.1	0.25	14.5	0.008	2.5
4.0	77.0	0.125	5.8	0.005	2.4
2.0	71.6	0.075	4.7	0.002	2.1
1.0	62.2	0.050	3.3		

EARTH EXPLORATION, Inc.

PROJECT Former Harman-Becker
LOCATION Martinsville, Indiana
CLIENT SESCO Group, Inc.
EEI PROJECT NO. 1-10-091
CLIENT ID NO. --
DATE 4-21-10

GRAIN SIZE DISTRIBUTION CURVE

Earth Exploration, Inc.
7770 West New York Street Indianapolis, Indiana 46214
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Appendix C

Laboratory Analytical Results & Chain of Custody Documentation – EPA Method 8260

ENVision Laboratories, Inc.
1439 Sadlier Circle West Drive
Indianapolis, IN 46239
Tel: 317.351.8632
Fax: 317.351.8639
www.envisionlaboratories.com

Mr. Tim Yates
SESCO Group
1426 W. 29th St.
Indianapolis, IN 46208

February 10, 2010

ENVision Project Number: 2010-223
Client Project Name: Harman Becker

Dear Mr. Yates,

Please find the attached analytical report for the samples received February 2, 2010. All test methods performed were fully compliant with local, state, and federal EPA methods unless otherwise noted. The project was analyzed as requested on the enclosed chain of custody record. Please review the comments section for additional information about your results or Quality Control data.

Feel free to contact me if you have any questions or comments regarding your analytical report or service.

Thank you for your business. ENVision Laboratories looks forward to working with you on your next project.

Yours Sincerely,

David Norris

Client Services Manager
ENVision Laboratories, Inc.

IL ELAP / NELAC Accreditation # 100454

ENVision Laboratories, Inc.
1439 Sadlier Circle West Drive
Indianapolis, IN 46239
Tel: 317.351.8632
Fax: 317.351.8639
www.envisionlaboratories.com

Client Name: SESCO Group

Project ID: Harman Becker

Client Project Manager: Tim Yates

ENVision Project Number: 2010-223

Sample Summary

Laboratory Sample Number:	Sample Description:	Matrix:	Date Collected:	Time Collected:	Date Received:	Time Received
10-1567	B-75 4-6'	soil	2/1/10	9:50	2/2/10	15:10
10-1568	B-75 7-8'	soil	2/1/10	10:00	2/2/10	15:10
10-1569	B-75 83.5-84.5'	soil	2/1/10	14:55	2/2/10	15:10
10-1570	DUPLICATE	soil			2/2/10	15:10
10-1571	B-75 74-78'	water	2/1/10	16:30	2/2/10	15:10
10-1572	TRIP BLANK	water				

ENVISION

ENVision Laboratories, Inc.
1439 Sadlier Circle West Drive
Indianapolis, IN 46239
Tel: 317.351.8632
Fax: 317.351.8639
www.envisionlaboratories.com

Analytical Report

Client Name: SESCO GROUP

Project ID: HARMAN BECKER

Client Project Manager: TIM YATES

ENVision Project Number: 2010-223

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 020810VS

Client Sample ID: B-75 4-6'
Envision Sample Number: 10-1567
Sample Matrix: soil
Sample Collection Date/Time: 2/1/2010 9:50
Sample Received Date/Time: 2/2/2010 15:10

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.110	0.110	
Acrolein	< 0.110	0.110	
Acrylonitrile	< 0.110	0.110	
Benzene	< 0.005	0.005	
Bromobenzene	< 0.005	0.005	
Bromochloromethane	< 0.005	0.005	
Bromodichloromethane	< 0.005	0.005	
Bromoform	< 0.005	0.005	
Bromomethane	< 0.005	0.005	
n-Butanol	< 0.055	0.055	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.005	0.005	
sec-Butylbenzene	< 0.005	0.005	
tert-Butylbenzene	< 0.005	0.005	
Carbon Disulfide	< 0.005	0.005	
Carbon Tetrachloride	< 0.005	0.005	
Chlorobenzene	< 0.005	0.005	
Chloroethane	< 0.005	0.005	
2-Chloroethylvinylether	< 0.055	0.055	
Chloroform	< 0.005	0.005	
Chloromethane	< 0.005	0.005	
2-Chlorotoluene	< 0.005	0.005	
4-Chlorotoluene	< 0.005	0.005	
1,2-Dibromo-3-chloropropane	< 0.005	0.005	
Dibromochloromethane	< 0.005	0.005	
1,2-Dibromoethane (EDB)	< 0.005	0.005	
Dibromomethane	< 0.005	0.005	
1,2-Dichlorobenzene	< 0.005	0.005	
1,3-Dichlorobenzene	< 0.005	0.005	
1,4-Dichlorobenzene	< 0.005	0.005	
trans-1,4-Dichloro-2-butene	< 0.110	0.110	
Dichlorodifluoromethane	< 0.005	0.005	
1,1-Dichloroethane	< 0.005	0.005	
1,2-Dichloroethane	< 0.005	0.005	
1,1-Dichloroethene	< 0.005	0.005	

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Fax: 317.351.8639
www.envisionlaboratories.com

Analytical Report

8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.005	0.005	
trans-1,2-Dichloroethene	< 0.005	0.005	
1,2-Dichloropropane	< 0.005	0.005	
1,3-Dichloropropane	< 0.005	0.005	
2,2-Dichloropropane	< 0.005	0.005	
1,1-Dichloropropene	< 0.005	0.005	
cis-1,3-Dichloropropene	< 0.005	0.005	
trans-1,3-Dichloropropene	< 0.005	0.005	
Ethylbenzene	< 0.005	0.005	
Ethyl methacrylate	< 0.110	0.110	
Hexachloro-1,3-butadiene	< 0.005	0.005	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.005	0.005	
p-Isopropyltoluene	< 0.005	0.005	
Methylene chloride	< 0.022	0.022	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.005	0.005	
Naphthalene	< 0.005	0.005	
n-Propylbenzene	< 0.005	0.005	
Styrene	< 0.005	0.005	
1,1,1,2-Tetrachloroethane	< 0.005	0.005	
1,1,2,2-Tetrachloroethane	< 0.005	0.005	
Tetrachloroethene	< 0.005	0.005	
Toluene	< 0.005	0.005	
1,2,3-Trichlorobenzene	< 0.005	0.005	
1,2,4-Trichlorobenzene	< 0.005	0.005	
1,1,1-Trichloroethane	< 0.005	0.005	
1,1,2-Trichloroethane	< 0.005	0.005	
Trichloroethene	< 0.005	0.005	
Trichlorofluoromethane	< 0.005	0.005	
1,2,3-Trichloropropane	< 0.005	0.005	
1,2,4-Trimethylbenzene	< 0.005	0.005	
1,3,5-Trimethylbenzene	< 0.005	0.005	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.005	0.005	
Xylene, Ortho	< 0.005	0.005	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	83%		
1,2-Dichloroethane-d4 (surrogate)	99%		
Toluene-d8 (surrogate)	88%		
4-bromofluorobenzene (surrogate)	85%		
Analysis Date/Time:	02-08-10/15:34		
Analyst Initials	tjg		
Percent Solids:	91%		

All results reported on dry weight basis.

ENVision Laboratories, Inc.
1439 Sadlier Circle West Drive
Indianapolis, IN 46239
Tel: 317.351.8632
Fax: 317.351.8639
www.envisionlaboratories.com

Analytical Report

Client Name: SESCO GROUP

Project ID: HARMAN BECKER

Client Project Manager: TIM YATES

ENVision Project Number: 2010-223

Client Sample ID: B-75 4-6'
Envision Sample Number: 10-1567
Sample Matrix: soil

Sample Collection Date/Time: 2/1/2010 9:50
Sample Received Date/Time: 2/2/2010 15:10

Analyte	Sample Results	Flags	Method
Percent Moisture	9.0%		1684
Percent Solids	91.0%		1684
Analysis Date:	2/4/10		
Analyst Initials	ams		

ENVISION

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Fax: 317.351.8639
www.envisionlaboratories.com

Analytical Report

Client Name: SESCO GROUP

Project ID: HARMAN BECKER

Client Project Manager: TIM YATES

ENVision Project Number: 2010-223

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 020810VS

Client Sample ID: B-75 7-8'
Envision Sample Number: 10-1568
Sample Matrix: soil
Sample Collection Date/Time: 2/1/2010 10:00
Sample Received Date/Time: 2/2/2010 15:10

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.119	0.119	
Acrolein	< 0.119	0.119	
Acrylonitrile	< 0.119	0.119	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.060	0.060	
2-Butanone (MEK)	< 0.012	0.012	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.060	0.060	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.119	0.119	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.119	0.119	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.012	0.012	
2-Hexanone	< 0.012	0.012	
Iodomethane	< 0.012	0.012	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.024	0.024	
4-Methyl-2-pentanone (MIBK)	< 0.012	0.012	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.012	0.012	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.012	0.012	
Dibromofluoromethane (surrogate)	90%		
1,2-Dichloroethane-d4 (surrogate)	91%		
Toluene-d8 (surrogate)	88%		
4-bromofluorobenzene (surrogate)	97%		
Analysis Date/Time:	02-08-10/16:32		
Analyst Initials	tjg		
Percent Solids:	84%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO GROUP

Project ID: HARMAN BECKER

Client Project Manager: TIM YATES

ENVision Project Number: 2010-223

Client Sample ID: B-75 7-8'
Envision Sample Number: 10-1568
Sample Matrix: soil

Sample Collection Date/Time: 2/1/2010 10:00
Sample Received Date/Time: 2/2/2010 15:10

Analyte	Sample Results	Flags	Method
Percent Moisture	16.0%		1684
Percent Solids	84.0%		1684
Analysis Date:	2/4/10		
Analyst Initials	ams		

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Analytical Report

Client Name: SESCO GROUP

Project ID: HARMAN BECKER

Client Project Manager: TIM YATES

ENVision Project Number: 2010-223

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 020810VS

Client Sample ID: B-75 83.5-84.5' **Sample Collection Date/Time:** 2/1/2010 14:55
Envision Sample Number: 10-1569 **Sample Received Date/Time:** 2/2/2010 15:10
Sample Matrix: soil

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.123	0.123	
Acrolein	< 0.123	0.123	
Acrylonitrile	< 0.123	0.123	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.062	0.062	
2-Butanone (MEK)	< 0.012	0.012	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.062	0.062	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.123	0.123	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.123	0.123	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.012	0.012	
2-Hexanone	< 0.012	0.012	
Iodomethane	< 0.012	0.012	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.025	0.025	
4-Methyl-2-pentanone (MIBK)	< 0.012	0.012	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.012	0.012	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.012	0.012	
Dibromofluoromethane (surrogate)	85%		
1,2-Dichloroethane-d4 (surrogate)	99%		
Toluene-d8 (surrogate)	94%		
4-bromofluorobenzene (surrogate)	86%		
Analysis Date/Time:	02-08-10/16:51		
Analyst Initials	tjg		
Percent Solids:	81%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO GROUP

Project ID: HARMAN BECKER

Client Project Manager: TIM YATES

ENVision Project Number: 2010-223

Client Sample ID: B-75 83.5-84.5'
Envision Sample Number: 10-1569
Sample Matrix: soil

Sample Collection Date/Time: 2/1/2010 14:55
Sample Received Date/Time: 2/2/2010 15:10

Analyte	Sample Results	Flags	Method
Percent Moisture	19.0%		1684
Percent Solids	81.0%		1684
Analysis Date:	2/4/10		
Analyst Initials	ams		

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Analytical Report

Client Name: SESCO GROUP

Project ID: HARMAN BECKER

Client Project Manager: TIM YATES

ENVision Project Number: 2010-223

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 020810VS

Client Sample ID: DUPLICATE **Sample Collection Date/Time:**
Envision Sample Number: 10-1570 **Sample Received Date/Time:** 2/2/2010 15:10
Sample Matrix: soil

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.118	0.118	
Acrolein	< 0.118	0.118	
Acrylonitrile	< 0.118	0.118	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.059	0.059	
2-Butanone (MEK)	< 0.012	0.012	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.059	0.059	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.118	0.118	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.118	0.118	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.012	0.012	
2-Hexanone	< 0.012	0.012	
Iodomethane	< 0.012	0.012	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.024	0.024	
4-Methyl-2-pentanone (MIBK)	< 0.012	0.012	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.012	0.012	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.012	0.012	
Dibromofluoromethane (surrogate)	79%		
1,2-Dichloroethane-d4 (surrogate)	97%		
Toluene-d8 (surrogate)	96%		
4-bromofluorobenzene (surrogate)	86%		
Analysis Date/Time:	02-08-10/17:48		
Analyst Initials	tjg		
Percent Solids:	85%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO GROUP

Project ID: HARMAN BECKER

Client Project Manager: TIM YATES

ENVision Project Number: 2010-223

Client Sample ID: DUPLICATE
Envision Sample Number: 10-1570
Sample Matrix: soil

Sample Collection Date/Time:
Sample Received Date/Time: 2/2/2010 15:10

Analyte	Sample Results	Flags	Method
Percent Moisture	15.0%		1684
Percent Solids	85.0%		1684
Analysis Date:	2/4/10		
Analyst Initials	ams		

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Analytical Report

Client Name: SESCO GROUP

Project ID: HARMAN BECKER

Client Project Manager: TIM YATES

ENVision Project Number: 2010-223

Analytical Method: 8260
Prep Method: 5030B
Analytical Batch: 020410VW

Client Sample ID: B-75 74-78'
Envision Sample Number: 10-1571
Sample Matrix: water

Sample Collection Date/Time: 2/1/10 16:30
Sample Received Date/Time: 2/2/10 15:10

Compounds	Sample Results (ug/L)	Reporting Limit (ug/L)	Flags
Acetone	< 100	100	
Acrolein	< 100	100	
Acrylonitrile	< 100	100	
Benzene	< 5	5	
Bromobenzene	< 5	5	
Bromochloromethane	< 5	5	
Bromodichloromethane	< 5	5	
Bromoform	< 5	5	
Bromomethane	< 5	5	
n-Butanol	< 50	50	
2-Butanone (MEK)	< 10	10	
n-Butylbenzene	< 5	5	
sec-Butylbenzene	< 5	5	
tert-Butylbenzene	< 5	5	
Carbon Disulfide	< 5	5	
Carbon Tetrachloride	< 5	5	
Chlorobenzene	< 5	5	
Chloroethane	< 5	5	
2-Chloroethylvinylether	< 50	50	
Chloroform	< 5	5	
Chloromethane	< 5	5	
2-Chlorotoluene	< 5	5	
4-Chlorotoluene	< 5	5	
1,2-Dibromo-3-chloropropane	< 5	5	
Dibromochloromethane	< 5	5	
1,2-Dibromoethane (EDB)	< 5	5	
Dibromomethane	< 5	5	
1,2-Dichlorobenzene	< 5	5	
1,3-Dichlorobenzene	< 5	5	
1,4-Dichlorobenzene	< 5	5	
trans-1,4-Dichloro-2-butene	< 100	100	
Dichlorodifluoromethane	< 5	5	

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8260 continued...

Compounds	Sample Results (ug/L)	Reporting Limit (ug/L)	Flags
1,1-Dichloroethane	< 5	5	
1,2-Dichloroethane	< 5	5	
1,1-Dichloroethene	< 5	5	
cis-1,2-Dichloroethene	< 5	5	
trans-1,2-Dichloroethene	< 5	5	
1,2-Dichloropropane	< 5	5	
1,3-Dichloropropane	< 5	5	
2,2-Dichloropropane	< 5	5	
1,1-Dichloropropene	< 5	5	
cis-1,3-Dichloropropene	< 5	5	
trans-1,3-Dichloropropene	< 5	5	
Ethylbenzene	< 5	5	
Ethyl methacrylate	< 100	100	
Hexachloro-1,3-butadiene	< 5	5	
n-Hexane	< 10	10	
2-Hexanone	< 10	10	
Iodomethane	< 10	10	
Isopropylbenzene (Cumene)	< 5	5	
p-Isopropyltoluene	< 5	5	
Methylene chloride	< 5	5	
4-Methyl-2-pentanone (MIBK)	< 10	10	
Methyl-tert-butyl-ether	< 5	5	
Naphthalene	< 5	5	
n-Propylbenzene	< 5	5	
Styrene	< 5	5	
1,1,1,2-Tetrachloroethane	< 5	5	
1,1,2,2-Tetrachloroethane	< 5	5	
Tetrachloroethene	< 5	5	
Toluene	< 5	5	
1,2,3-Trichlorobenzene	< 5	5	
1,2,4-Trichlorobenzene	< 5	5	
1,1,1-Trichloroethane	< 5	5	
1,1,2-Trichloroethane	< 5	5	
Trichloroethene	< 5	5	
Trichlorofluoromethane	< 5	5	
1,2,3-Trichloropropane	< 5	5	
1,2,4-Trimethylbenzene	< 5	5	
1,3,5-Trimethylbenzene	< 5	5	
Vinyl acetate	< 10	10	
Vinyl chloride	< 2	2	
Xylene, M&P	< 5	5	
Xylene, Ortho	< 5	5	
Xylene (Total)	< 10	10	
Dibromofluoromethane (surrogate)	107%		
1,2-Dichloroethane-d4 (surrogate)	103%		
Toluene-d8 (surrogate)	103%		
4-bromofluorobenzene (surrogate)	104%		
Analysis Date/Time:	02-04-10/21:22		
Analyst Initials	tjg		

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Analytical Report

Client Name: SESCO GROUP

Project ID: HARMAN BECKER

Client Project Manager: TIM YATES

ENVision Project Number: 2010-223

Analytical Method: 8260
Prep Method: 5030B
Analytical Batch: 020410VW

Client Sample ID: TRIP BLANK
Envision Sample Number: 10-1572
Sample Matrix: water

Sample Collection Date/Time:
Sample Received Date/Time: 2/2/10 15:10

Compounds	Sample Results (ug/L)	Reporting Limit (ug/L)	Flags
Acetone	< 100	100	
Acrolein	< 100	100	
Acrylonitrile	< 100	100	
Benzene	< 5	5	
Bromobenzene	< 5	5	
Bromochloromethane	< 5	5	
Bromodichloromethane	< 5	5	
Bromoform	< 5	5	
Bromomethane	< 5	5	
n-Butanol	< 50	50	
2-Butanone (MEK)	< 10	10	
n-Butylbenzene	< 5	5	
sec-Butylbenzene	< 5	5	
tert-Butylbenzene	< 5	5	
Carbon Disulfide	< 5	5	
Carbon Tetrachloride	< 5	5	
Chlorobenzene	< 5	5	
Chloroethane	< 5	5	
2-Chloroethylvinylether	< 50	50	
Chloroform	< 5	5	
Chloromethane	< 5	5	
2-Chlorotoluene	< 5	5	
4-Chlorotoluene	< 5	5	
1,2-Dibromo-3-chloropropane	< 5	5	
Dibromochloromethane	< 5	5	
1,2-Dibromoethane (EDB)	< 5	5	
Dibromomethane	< 5	5	
1,2-Dichlorobenzene	< 5	5	
1,3-Dichlorobenzene	< 5	5	
1,4-Dichlorobenzene	< 5	5	
trans-1,4-Dichloro-2-butene	< 100	100	
Dichlorodifluoromethane	< 5	5	

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8260 continued...

Compounds	Sample Results (ug/L)	Reporting Limit (ug/L)	Flags
1,1-Dichloroethane	< 5	5	
1,2-Dichloroethane	< 5	5	
1,1-Dichloroethene	< 5	5	
cis-1,2-Dichloroethene	< 5	5	
trans-1,2-Dichloroethene	< 5	5	
1,2-Dichloropropane	< 5	5	
1,3-Dichloropropane	< 5	5	
2,2-Dichloropropane	< 5	5	
1,1-Dichloropropene	< 5	5	
cis-1,3-Dichloropropene	< 5	5	
trans-1,3-Dichloropropene	< 5	5	
Ethylbenzene	< 5	5	
Ethyl methacrylate	< 100	100	
Hexachloro-1,3-butadiene	< 5	5	
n-Hexane	< 10	10	
2-Hexanone	< 10	10	
Iodomethane	< 10	10	
Isopropylbenzene (Cumene)	< 5	5	
p-Isopropyltoluene	< 5	5	
Methylene chloride	< 5	5	
4-Methyl-2-pentanone (MIBK)	< 10	10	
Methyl-tert-butyl-ether	< 5	5	
Naphthalene	< 5	5	
n-Propylbenzene	< 5	5	
Styrene	< 5	5	
1,1,1,2-Tetrachloroethane	< 5	5	
1,1,2,2-Tetrachloroethane	< 5	5	
Tetrachloroethene	< 5	5	
Toluene	< 5	5	
1,2,3-Trichlorobenzene	< 5	5	
1,2,4-Trichlorobenzene	< 5	5	
1,1,1-Trichloroethane	< 5	5	
1,1,2-Trichloroethane	< 5	5	
Trichloroethene	< 5	5	
Trichlorofluoromethane	< 5	5	
1,2,3-Trichloropropane	< 5	5	
1,2,4-Trimethylbenzene	< 5	5	
1,3,5-Trimethylbenzene	< 5	5	
Vinyl acetate	< 10	10	
Vinyl chloride	< 2	2	
Xylene, M&P	< 5	5	
Xylene, Ortho	< 5	5	
Xylene (Total)	< 10	10	
Dibromofluoromethane (surrogate)	106%		
1,2-Dichloroethane-d4 (surrogate)	99%		
Toluene-d8 (surrogate)	100%		
4-bromofluorobenzene (surrogate)	91%		
Analysis Date/Time:	02-04-10/22:40		
Analyst Initials	tjg		

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8260 Quality Control Data

ENVision Batch Number: 020810VS

Method Blank (MB):	MB Results (ug/kg)	Rep Lim (ug/kg)	Flag
Acetone	< 100	100	
Acrolein	< 100	100	
Acrylonitrile	< 100	100	
Benzene	< 5	5	
Bromobenzene	< 5	5	
Bromochloromethane	< 5	5	
Bromodichloromethane	< 5	5	
Bromoform	< 5	5	
Bromomethane	< 5	5	
n-Butanol	< 50	50	
2-Butanone (MEK)	< 10	10	
n-Butylbenzene	< 5	5	
sec-Butylbenzene	< 5	5	
tert-Butylbenzene	< 5	5	
Carbon Disulfide	< 5	5	
Carbon Tetrachloride	< 5	5	
Chlorobenzene	< 5	5	
Chloroethane	< 5	5	
2-Chloroethylvinylether	< 50	50	
Chloroform	< 5	5	
Chloromethane	< 5	5	
2-Chlorotoluene	< 5	5	
4-Chlorotoluene	< 5	5	
1,2-Dibromo-3-chloropropane	< 5	5	
Dibromochloromethane	< 5	5	
1,2-Dibromoethane (EDB)	< 5	5	
Dibromomethane	< 5	5	
1,2-Dichlorobenzene	< 5	5	
1,3-Dichlorobenzene	< 5	5	
1,4-Dichlorobenzene	< 5	5	
trans-1,4-Dichloro-2-butene	< 100	100	
Dichlorodifluoromethane	< 5	5	
1,1-Dichloroethane	< 5	5	
1,2-Dichloroethane	< 5	5	
1,1-Dichloroethene	< 5	5	
cis-1,2-Dichloroethene	< 5	5	
trans-1,2-Dichloroethene	< 5	5	
1,2-Dichloropropane	< 5	5	
1,3-Dichloropropane	< 5	5	
2,2-Dichloropropane	< 5	5	
1,1-Dichloropropene	< 5	5	
cis-1,3-Dichloropropene	< 5	5	
trans-1,3-Dichloropropene	< 5	5	
Ethylbenzene	< 5	5	
Ethyl methacrylate	< 100	100	

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8260 QC Continued...

	MB Results (ug/kg)	Rep Lim (ug/kg)	Flag
Hexachloro-1,3-butadiene	< 5	5	
2-Hexanone	< 10	10	
n-Hexane	< 10	10	
Iodomethane	< 10	10	
Isopropylbenzene (Cumene)	< 5	5	
p-Isopropyltoluene	< 5	5	
Methylene chloride	< 5	5	
4-Methyl-2-pentanone (MIBK)	< 10	10	
Methyl-tert-butyl-ether	< 5	5	
Naphthalene	< 5	5	
n-Propylbenzene	< 5	5	
Styrene	< 5	5	
1,1,1,2-Tetrachloroethane	< 5	5	
1,1,2,2-Tetrachloroethane	< 5	5	
Tetrachloroethene	< 5	5	
Toluene	< 5	5	
1,2,3-Trichlorobenzene	< 5	5	
1,2,4-Trichlorobenzene	< 5	5	
1,1,1-Trichloroethane	< 5	5	
1,1,2-Trichloroethane	< 5	5	
Trichloroethene	< 5	5	
Trichlorofluoromethane	< 5	5	
1,2,3-Trichloropropane	< 5	5	
1,2,4-Trimethylbenzene	< 5	5	
1,3,5-Trimethylbenzene	< 5	5	
Vinyl acetate	< 10	10	
Vinyl chloride	< 2	2	
Xylene, M&P	< 5	5	
Xylene, Ortho	< 5	5	
Xylenes, Total	<10	10	
Dibromofluoromethane (surrogate)	83%		
1,2-Dichloroethane-d4 (surrogate)	86%		
Toluene-d8 (surrogate)	91%		
4-bromofluorobenzene (surrogate)	85%		
Analysis Date/Time:	02-08-10/11:45		
Analyst Initials	tjg		

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8260 QC Continued...

Laboratory Control Standard (LCS):	LCS Results (ug/kg)	LCS Conc(ug/kg)	% Rec	Flag
Vinyl Chloride	49.1	50	98%	
1,1-Dichloroethene	54.9	50	110%	
trans-1,2-Dichloroethene	51.4	50	103%	
Methyl-tert-butyl ether	53.7	50	107%	
1,1-dichloroethane	53.7	50	107%	
cis-1,2-Dichloroethene	43.8	50	88%	
Chloroform	50.9	50	102%	
1,1,1-Trichloroethane	50.7	50	101%	
Benzene	52.7	50	105%	
Trichloroethene	51.9	50	104%	
Toluene	52.8	50	106%	
1,1,1,2-Tetrachloroethane	51.5	50	103%	
Chlorobenzene	56.3	50	113%	
Ethylbenzene	55.5	50	111%	
O-Xylene	53.9	50	108%	
N-propylbenzene	56.5	50	113%	
Dibromofluoromethane (surrogate)	103%			
1,2-Dichloroethane-d4 (surrogate)	91%			
Toluene-d8 (surrogate)	105%			
4-bromofluorobenzene (surrogate)	104%			
Analysis Date/Time:	02-08-10/11:07			
Analyst Initials	tjg			

Matrix Spike/Matrix Spike Dup	Sample Res (ug/kg)	MS Res (ug/kg)	MSD Res (ug/kg)	Spk Conc (ug/kg)	MS Rec	MSD Rec	% D	Flag
Vinyl Chloride	0	58.7	43.1	50	117%	86%	31	1
1,1-Dichloroethene	0	58.6	44.8	50	117%	90%	27	1
trans-1,2-Dichloroethene	0	55.2	46.2	50	110%	92%	18	
Methyl-tert-butyl ether	0	51.7	43.8	50	103%	88%	17	
1,1-dichloroethane	0	51.9	45.1	50	104%	90%	14	
cis-1,2-Dichloroethene	0	60	46.2	50	120%	92%	26	1
Chloroform	0	53.2	47.5	50	106%	95%	11	
1,1,1-Trichloroethane	0	59.8	53.9	50	120%	108%	10	
Benzene	0	55.5	40.6	50	111%	81%	31	1
Trichloroethene	0	56.1	43.4	50	112%	87%	26	1
Toluene	0	55	43.3	50	110%	87%	24	1
1,1,1,2-Tetrachloroethane	0	51.2	43.1	50	102%	86%	17	
Chlorobenzene	0	52.6	44.2	50	105%	88%	17	
Ethylbenzene	0	55.5	46.2	50	111%	92%	18	
O-Xylene	0	53.1	42.9	50	106%	86%	21	1
N-propylbenzene	0	55.3	43.4	50	111%	87%	24	1
Dibromofluoromethane (surrogate)	83%	108%	92%					
1,2-Dichloroethane-d4 (surrogate)	99%	102%	102%					
Toluene-d8 (surrogate)	88%	112%	105%					
4-bromofluorobenzene (surrogate)	85%	107%	120%					
Analysis Date/Time:	02-08-10/15:34	02-08-10/15:53	02-08-10/16:12					
Analyst Initials	tjg	tjg	tjg					
Original Sample Number Spiked:	10-1567							

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8260 Quality Control Data

ENVision Batch Number: 020410VW

Method Blank (MB):	MB Results (ug/L)	Rep Lim (ug/L)	Flag
Acetone	< 100	100	
Acrolein	< 100	100	
Acrylonitrile	< 100	100	
Benzene	< 5	5	
Bromobenzene	< 5	5	
Bromochloromethane	< 5	5	
Bromodichloromethane	< 5	5	
Bromoform	< 5	5	
Bromomethane	< 5	5	
n-Butanol	< 50	50	
2-Butanone (MEK)	< 10	10	
n-Butylbenzene	< 5	5	
sec-Butylbenzene	< 5	5	
tert-Butylbenzene	< 5	5	
Carbon Disulfide	< 5	5	
Carbon Tetrachloride	< 5	5	
Chlorobenzene	< 5	5	
Chloroethane	< 5	5	
2-Chloroethylvinylether	< 50	50	
Chloroform	< 5	5	
Chloromethane	< 5	5	
2-Chlorotoluene	< 5	5	
4-Chlorotoluene	< 5	5	
1,2-Dibromo-3-chloropropane	< 5	5	
Dibromochloromethane	< 5	5	
1,2-Dibromoethane (EDB)	< 5	5	
Dibromomethane	< 5	5	
1,2-Dichlorobenzene	< 5	5	
1,3-Dichlorobenzene	< 5	5	
1,4-Dichlorobenzene	< 5	5	
trans-1,4-Dichloro-2-butene	< 100	100	
Dichlorodifluoromethane	< 5	5	
1,1-Dichloroethane	< 5	5	
1,2-Dichloroethane	< 5	5	
1,1-Dichloroethene	< 5	5	
cis-1,2-Dichloroethene	< 5	5	
trans-1,2-Dichloroethene	< 5	5	
1,2-Dichloropropane	< 5	5	
1,3-Dichloropropane	< 5	5	
2,2-Dichloropropane	< 5	5	
1,1-Dichloropropene	< 5	5	
cis-1,3-Dichloropropene	< 5	5	
trans-1,3-Dichloropropene	< 5	5	
Ethylbenzene	< 5	5	
Ethyl methacrylate	< 100	100	

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8260 QC Continued...

Method Blank (MB):	MB Results (ug/L)	Rep Lim (ug/L)
Hexachloro-1,3-butadiene	< 5	5
2-Hexanone	< 10	10
n-Hexane	< 10	10
Iodomethane	< 10	10
Isopropylbenzene (Cumene)	< 5	5
p-Isopropyltoluene	< 5	5
Methylene chloride	< 5	5
4-Methyl-2-pentanone (MIBK)	< 10	10
Methyl-tert-butyl-ether	< 5	5
Naphthalene	< 5	5
n-Propylbenzene	< 5	5
Styrene	< 5	5
1,1,1,2-Tetrachloroethane	< 5	5
1,1,2,2-Tetrachloroethane	< 5	5
Tetrachloroethene	< 5	5
Toluene	< 5	5
1,2,3-Trichlorobenzene	< 5	5
1,2,4-Trichlorobenzene	< 5	5
1,1,1-Trichloroethane	< 5	5
1,1,2-Trichloroethane	< 5	5
Trichloroethene	< 5	5
Trichlorofluoromethane	< 5	5
1,2,3-Trichloropropane	< 5	5
1,2,4-Trimethylbenzene	< 5	5
1,3,5-Trimethylbenzene	< 5	5
Vinyl acetate	< 10	10
Vinyl chloride	< 2	2
Xylene, M&P	< 5	5
Xylene, Ortho	< 5	5
Xylene (total)	< 10	10
Dibromofluoromethane (surrogate)	91%	
1,2-Dichloroethane-d4 (surrogate)	101%	
Toluene-d8 (surrogate)	98%	
4-bromofluorobenzene (surrogate)	84%	
Analysis Date/Time:	02-04-10/17:01	
Analyst Initials	tjg	

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8260 QC Continued...

Laboratory Control Standard (LCS):	LCS Results (ug/L)	LCS Conc(ug/L)	% Rec	Flag
Vinyl Chloride	50.8	50	102%	
1,1-Dichloroethene	47.4	50	95%	
trans-1,2-Dichloroethene	49.2	50	98%	
Methyl-tert-butyl-ether	55.5	50	111%	
1,1-Dichloroethane	50.7	50	101%	
cis-1,2-Dichloroethene	52.7	50	105%	
Chloroform	53.2	50	106%	
1,1,1-Trichloroethane	48.2	50	96%	
Benzene	54.7	50	109%	
Trichloroethene	57.1	50	114%	
Toluene	52.4	50	105%	
1,1,1,2-Tetrachloroethane	51.9	50	104%	
Chlorobenzene	55.7	50	111%	
Ethylbenzene	52.2	50	104%	
o-Xylene	57.2	50	114%	
N-propylbenzene	55.3	50	111%	
Dibromofluoromethane (surrogate)	98%			
1,2-Dichloroethane-d4 (surrogate)	95%			
Toluene-d8 (surrogate)	114%			
4-bromofluorobenzene (surrogate)	110%			
Analysis Date/Time:	02-04-10/16:09			
Analyst Initials	tjg			

Matrix Spike/Matrix Spike Dup:	Sample Results (ug/L)	MS Res (ug/L)	MSD Res (ug/L)	Spk Conc (ug/L)	MS Rec	MSD Rec	% D	Flag
Vinyl Chloride	0.0	52.6	54.3	50	105%	109%	3.181	
1,1-Dichloroethene	0.0	55.9	53.7	50	112%	107%	4.015	
trans-1,2-Dichloroethene	0.0	49.9	51.9	50	100%	104%	3.929	
Methyl-tert-butyl-ether	0.0	53.1	56.9	50	106%	114%	6.909	
1,1-Dichloroethane	0.0	55.5	54.7	50	111%	109%	1.452	
cis-1,2-Dichloroethene	0.0	53.4	54.9	50	107%	110%	2.77	
Chloroform	0.0	53.6	55.6	50	107%	111%	3.663	
1,1,1-Trichloroethane	0.0	53.9	52.8	50	108%	106%	2.062	
Benzene	0.0	49.8	51.4	50	100%	103%	3.162	
Trichloroethene	0.0	54.9	57.1	50	110%	114%	3.929	
Toluene	0.0	49.3	50.4	50	99%	101%	2.207	
1,1,1,2-Tetrachloroethane	0.0	50.2	51.4	50	100%	103%	2.362	
Chlorobenzene	0.0	54.3	55.1	50	109%	110%	1.463	
Ethylbenzene	0.0	51.2	50.9	50	102%	102%	0.588	
o-Xylene	0.0	51.9	54.7	50	104%	109%	5.253	
N-propylbenzene	0.0	50.1	51.1	50	100%	102%	1.976	
Dibromofluoromethane (surrogate)	107%	104%	104%					
1,2-Dichloroethane-d4 (surrogate)	103%	104%	109%					
Toluene-d8 (surrogate)	103%	105%	106%					
4-bromofluorobenzene (surrogate)	104%	105%	110%					
Analysis Date/Time:	02-04-10/21:22	02-04-10/21:48	02-04-10/22:14					
Analyst Initials	tjg	tjg	tjg					
Originial Sample Number Spiked:	10-1571							

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Flag Number	Comments
1	RPD is biased high but recoveries are within control.

ENVision Proj#: 2010-223 Page 1 of 1

CHAIN OF CUSTODY RECORD

ENVision Laboratories, Inc. | 1439 Sadlier Circle West Drive | Indianapolis, IN 46239 | Phone: (317) 351-8632 | Fax: (317) 351-8639

Client: SESCO	Invoice Address:
Report Address: 1426 W 29th St Indianapolis, IN	Project Name: Harman Becker
Report To: Tim Yates	Lab Contact:
Phone: 347-9590	Sampled by: Jay Novotny
Fax:	P.O. Number:
Desired TAT: (Please Circle One) 1-2 days 3-6 days Std (7 bus. days)	QA/QC Required: (circle if applicable) Level III Level IV

Sample Integrity:
Cooler Temp: 4 °C (Circle)
Samples on Ice? Yes No
Samples Intact? Yes No
Custody Seal: Yes No
ENVision provided bottles: Yes No
VOC vials free of head-space: Yes No N/A
pH checked? Yes No N/A

REQUESTED PARAMETERS

Please indicate number of containers per preservative below

Sample ID	Coll. Date	Coll. Time	Comp (C) Grab (G)	Matrix	VOCs	HCl	HNO_3	H_2SO_4	NaOH	Other	None	ENVision Sample ID
B-75 4-6' MS/MSD	2/1/10	9:50	G	S	X						9	10-1567
B-75 7-8'	↓	10:00	↓	↓	X						4	10-1568
B-75 83.5-84.5'	↓	2:55	↓	↓	X						4	10-1569
Duplicate			↓	↓	X						4	10-1570
B-75 74-78' MS/MSD	2/1/10	4:30	↓	GW	X	9						10-1571
Trip Blank					X	3						10-1572

Comments: Email results to tyates@sescogroup.com + jesse@sescogroup.com

Relinquished by:	Date	Time	Received by:	Date	Time
	2/2/10	3:10	AM Stuckey	2/2/10	15:10

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Mr. Jesse Wright
SESCO Group
1426 W. 29th St.
Indianapolis, IN 46208

March 15, 2010

ENVision Project Number: 2010-418
Client Project Name: Harman Becker (3872)

Dear Mr. Wright,

Please find the attached analytical report for the samples received March 2, 2010. All test methods performed were fully compliant with local, state, and federal EPA methods unless otherwise noted. The project was analyzed as requested on the enclosed chain of custody record. Please review the comments section for additional information about your results or Quality Control data.

Feel free to contact me if you have any questions or comments regarding your analytical report or service.

Thank you for your business. ENVision Laboratories looks forward to working with you on your next project.

Yours Sincerely,

David Norris

Client Services Manager
ENVision Laboratories, Inc.

IL ELAP / NELAC Accreditation # 100454

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Client Name: SESCO Group

Project ID: Harman Becker (3872)

Client Project Manager: Jesse Wright

ENVision Project Number: 2010-418

Sample Summary

Laboratory Sample Number:	Sample Description:	Matrix:	Date Collected:	Time Collected:	Date Received:	Time Received
10-3005	B-77 (6-8')	soil	3/1/10	1315	3/2/10	16:30
10-3006	B-77 (8-10')	soil	3/1/10	1320	3/2/10	16:30
10-3007	B-79 (4-6')	soil	3/2/10	1000	3/2/10	16:30
10-3008	B-79 (6-8')	soil	3/2/10	1000	3/2/10	16:30
10-3009	B-81 (6-8')	soil	3/2/10	1150	3/2/10	16:30
10-3010	B-81 (8-10')	soil	3/2/10	1155	3/2/10	16:30
10-3011	B-83 (4-6')	soil	3/2/10	1355	3/2/10	16:30
10-3012	B-83 (6-8')	soil	3/2/10	1350	3/2/10	16:30
10-3013	TB030110	water	3/1/10		3/2/10	16:30
10-3014	B-76 (4'-6')	soil	3/1/10	915	3/2/10	16:30
10-3015	B-76 (8-10.5')	soil	3/1/10	920	3/2/10	16:30
10-3016	B-78 (4'-6')	soil	3/1/10	1355	3/2/10	16:30
10-3017	B-78 (8'-10')	soil	3/1/10	1400	3/2/10	16:30
10-3018	B-80 (6'-7')	soil	3/2/10	845	3/2/10	16:30
10-3019	B-80 (10'-11')	soil	3/2/10	850	3/2/10	16:30
10-3020	B-82 (4'-6')	soil	3/2/10	1305	3/2/10	16:30
10-3021	B-82 (10'-11')	soil	3/2/10	1310	3/2/10	16:30

ENVISION

ENVision Laboratories, Inc.
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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-77 6-8 **Sample Collection Date/Time:** 3/1/2010 13:15
Envision Sample Number: 10-3005 **Sample Received Date/Time:** 3/2/2010 16:30
Sample Matrix: soil

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.109	0.109	
Acrolein	< 0.109	0.109	
Acrylonitrile	< 0.109	0.109	
Benzene	< 0.005	0.005	
Bromobenzene	< 0.005	0.005	
Bromochloromethane	< 0.005	0.005	
Bromodichloromethane	< 0.005	0.005	
Bromoform	< 0.005	0.005	
Bromomethane	< 0.005	0.005	
n-Butanol	< 0.054	0.054	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.005	0.005	
sec-Butylbenzene	< 0.005	0.005	
tert-Butylbenzene	< 0.005	0.005	
Carbon Disulfide	< 0.005	0.005	
Carbon Tetrachloride	< 0.005	0.005	
Chlorobenzene	< 0.005	0.005	
Chloroethane	< 0.005	0.005	
2-Chloroethylvinylether	< 0.054	0.054	
Chloroform	< 0.005	0.005	
Chloromethane	< 0.005	0.005	
2-Chlorotoluene	< 0.005	0.005	
4-Chlorotoluene	< 0.005	0.005	
1,2-Dibromo-3-chloropropane	< 0.005	0.005	
Dibromochloromethane	< 0.005	0.005	
1,2-Dibromoethane (EDB)	< 0.005	0.005	
Dibromomethane	< 0.005	0.005	
1,2-Dichlorobenzene	< 0.005	0.005	
1,3-Dichlorobenzene	< 0.005	0.005	
1,4-Dichlorobenzene	< 0.005	0.005	
trans-1,4-Dichloro-2-butene	< 0.109	0.109	
Dichlorodifluoromethane	< 0.005	0.005	
1,1-Dichloroethane	< 0.005	0.005	
1,2-Dichloroethane	< 0.005	0.005	
1,1-Dichloroethene	< 0.005	0.005	

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Analytical Report

8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.005	0.005	
trans-1,2-Dichloroethene	< 0.005	0.005	
1,2-Dichloropropane	< 0.005	0.005	
1,3-Dichloropropane	< 0.005	0.005	
2,2-Dichloropropane	< 0.005	0.005	
1,1-Dichloropropene	< 0.005	0.005	
cis-1,3-Dichloropropene	< 0.005	0.005	
trans-1,3-Dichloropropene	< 0.005	0.005	
Ethylbenzene	< 0.005	0.005	
Ethyl methacrylate	< 0.109	0.109	
Hexachloro-1,3-butadiene	< 0.005	0.005	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.005	0.005	
p-Isopropyltoluene	< 0.005	0.005	
Methylene chloride	< 0.022	0.022	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.005	0.005	
Naphthalene	< 0.005	0.005	
n-Propylbenzene	< 0.005	0.005	
Styrene	< 0.005	0.005	
1,1,1,2-Tetrachloroethane	< 0.005	0.005	
1,1,2,2-Tetrachloroethane	< 0.005	0.005	
Tetrachloroethene	< 0.005	0.005	
Toluene	< 0.005	0.005	
1,2,3-Trichlorobenzene	< 0.005	0.005	
1,2,4-Trichlorobenzene	< 0.005	0.005	
1,1,1-Trichloroethane	< 0.005	0.005	
1,1,2-Trichloroethane	< 0.005	0.005	
Trichloroethene	< 0.005	0.005	
Trichlorofluoromethane	< 0.005	0.005	
1,2,3-Trichloropropane	< 0.005	0.005	
1,2,4-Trimethylbenzene	< 0.005	0.005	
1,3,5-Trimethylbenzene	< 0.005	0.005	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.005	0.005	
Xylene, Ortho	< 0.005	0.005	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	97%		
1,2-Dichloroethane-d4 (surrogate)	92%		
Toluene-d8 (surrogate)	103%		
4-bromofluorobenzene (surrogate)	93%		
Analysis Date/Time:	03-05-10/01:56		
Analyst Initials	tjg		
Percent Solids:	92%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-77 6-8
Envision Sample Number: 10-3005
Sample Matrix: soil

Sample Collection Date/Time: 3/1/2010 13:15
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	8.0%		1684
Percent Solids	92.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-77 8-10 **Sample Collection Date/Time:** 3/1/2010 13:20
Envision Sample Number: 10-3006 **Sample Received Date/Time:** 3/2/2010 16:30
Sample Matrix: soil

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.114	0.114	
Acrolein	< 0.114	0.114	
Acrylonitrile	< 0.114	0.114	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.057	0.057	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.057	0.057	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.114	0.114	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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Analytical Report

8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.114	0.114	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.023	0.023	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	95%		
1,2-Dichloroethane-d4 (surrogate)	92%		
Toluene-d8 (surrogate)	104%		
4-bromofluorobenzene (surrogate)	89%		
Analysis Date/Time:	03-05-10/02:16		
Analyst Initials	tjg		
Percent Solids:	88%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-77 8-10
Envision Sample Number: 10-3006
Sample Matrix: soil

Sample Collection Date/Time: 3/1/2010 13:20
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	12.0%		1684
Percent Solids	88.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-79 4-6 **Sample Collection Date/Time:** 3/2/2010 10:00
Envision Sample Number: 10-3007 **Sample Received Date/Time:** 3/2/2010 16:30
Sample Matrix: soil

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.110	0.110	
Acrolein	< 0.110	0.110	
Acrylonitrile	< 0.110	0.110	
Benzene	< 0.005	0.005	
Bromobenzene	< 0.005	0.005	
Bromochloromethane	< 0.005	0.005	
Bromodichloromethane	< 0.005	0.005	
Bromoform	< 0.005	0.005	
Bromomethane	< 0.005	0.005	
n-Butanol	< 0.055	0.055	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.005	0.005	
sec-Butylbenzene	< 0.005	0.005	
tert-Butylbenzene	< 0.005	0.005	
Carbon Disulfide	< 0.005	0.005	
Carbon Tetrachloride	< 0.005	0.005	
Chlorobenzene	< 0.005	0.005	
Chloroethane	< 0.005	0.005	
2-Chloroethylvinylether	< 0.055	0.055	
Chloroform	< 0.005	0.005	
Chloromethane	< 0.005	0.005	
2-Chlorotoluene	< 0.005	0.005	
4-Chlorotoluene	< 0.005	0.005	
1,2-Dibromo-3-chloropropane	< 0.005	0.005	
Dibromochloromethane	< 0.005	0.005	
1,2-Dibromoethane (EDB)	< 0.005	0.005	
Dibromomethane	< 0.005	0.005	
1,2-Dichlorobenzene	< 0.005	0.005	
1,3-Dichlorobenzene	< 0.005	0.005	
1,4-Dichlorobenzene	< 0.005	0.005	
trans-1,4-Dichloro-2-butene	< 0.110	0.110	
Dichlorodifluoromethane	< 0.005	0.005	
1,1-Dichloroethane	< 0.005	0.005	
1,2-Dichloroethane	< 0.005	0.005	
1,1-Dichloroethene	< 0.005	0.005	

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Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.005	0.005	
trans-1,2-Dichloroethene	< 0.005	0.005	
1,2-Dichloropropane	< 0.005	0.005	
1,3-Dichloropropane	< 0.005	0.005	
2,2-Dichloropropane	< 0.005	0.005	
1,1-Dichloropropene	< 0.005	0.005	
cis-1,3-Dichloropropene	< 0.005	0.005	
trans-1,3-Dichloropropene	< 0.005	0.005	
Ethylbenzene	< 0.005	0.005	
Ethyl methacrylate	< 0.110	0.110	
Hexachloro-1,3-butadiene	< 0.005	0.005	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.005	0.005	
p-Isopropyltoluene	< 0.005	0.005	
Methylene chloride	< 0.022	0.022	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.005	0.005	
Naphthalene	< 0.005	0.005	
n-Propylbenzene	< 0.005	0.005	
Styrene	< 0.005	0.005	
1,1,1,2-Tetrachloroethane	< 0.005	0.005	
1,1,2,2-Tetrachloroethane	< 0.005	0.005	
Tetrachloroethene	< 0.005	0.005	
Toluene	< 0.005	0.005	
1,2,3-Trichlorobenzene	< 0.005	0.005	
1,2,4-Trichlorobenzene	< 0.005	0.005	
1,1,1-Trichloroethane	< 0.005	0.005	
1,1,2-Trichloroethane	< 0.005	0.005	
Trichloroethene	< 0.005	0.005	
Trichlorofluoromethane	< 0.005	0.005	
1,2,3-Trichloropropane	< 0.005	0.005	
1,2,4-Trimethylbenzene	< 0.005	0.005	
1,3,5-Trimethylbenzene	< 0.005	0.005	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.005	0.005	
Xylene, Ortho	< 0.005	0.005	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	106%		
1,2-Dichloroethane-d4 (surrogate)	98%		
Toluene-d8 (surrogate)	101%		
4-bromofluorobenzene (surrogate)	87%		
Analysis Date/Time:	03-05-10/02:37		
Analyst Initials	tjg		
Percent Solids:	91%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-79 4-6
Envision Sample Number: 10-3007
Sample Matrix: soil

Sample Collection Date/Time: 3/2/2010 10:00
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	9.0%		1684
Percent Solids	91.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-79 6-8 **Sample Collection Date/Time:** 3/2/2010 10:00
Envision Sample Number: 10-3008 **Sample Received Date/Time:** 3/2/2010 16:30
Sample Matrix: soil

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.112	0.112	
Acrolein	< 0.112	0.112	
Acrylonitrile	< 0.112	0.112	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.056	0.056	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.056	0.056	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.112	0.112	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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Analytical Report

8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.112	0.112	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.022	0.022	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	94%		
1,2-Dichloroethane-d4 (surrogate)	95%		
Toluene-d8 (surrogate)	105%		
4-bromofluorobenzene (surrogate)	87%		
Analysis Date/Time:	03-05-10/02:57		
Analyst Initials	tjg		
Percent Solids:	89%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-79 6-8
Envision Sample Number: 10-3008
Sample Matrix: soil

Sample Collection Date/Time: 3/2/2010 10:00
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	11.0%		1684
Percent Solids	89.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-81 6-8 **Sample Collection Date/Time:** 3/2/2010 11:50
Envision Sample Number: 10-3009 **Sample Received Date/Time:** 3/2/2010 16:30
Sample Matrix: soil

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.112	0.112	
Acrolein	< 0.112	0.112	
Acrylonitrile	< 0.112	0.112	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.056	0.056	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.056	0.056	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.112	0.112	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.112	0.112	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.022	0.022	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	91%		
1,2-Dichloroethane-d4 (surrogate)	93%		
Toluene-d8 (surrogate)	102%		
4-bromofluorobenzene (surrogate)	89%		
Analysis Date/Time:	03-05-10/03:18		
Analyst Initials	tjg		
Percent Solids:	89%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-81 6-8
Envision Sample Number: 10-3009
Sample Matrix: soil

Sample Collection Date/Time: 3/2/2010 11:50
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	11.0%		1684
Percent Solids	89.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-81 8-10 **Sample Collection Date/Time:** 3/2/2010 11:55
Envision Sample Number: 10-3010 **Sample Received Date/Time:** 3/2/2010 16:30
Sample Matrix: soil

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.116	0.116	
Acrolein	< 0.116	0.116	
Acrylonitrile	< 0.116	0.116	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.058	0.058	
2-Butanone (MEK)	< 0.012	0.012	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.058	0.058	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.116	0.116	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.116	0.116	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.012	0.012	
2-Hexanone	< 0.012	0.012	
Iodomethane	< 0.012	0.012	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.023	0.023	
4-Methyl-2-pentanone (MIBK)	< 0.012	0.012	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.012	0.012	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.012	0.012	
Dibromofluoromethane (surrogate)	94%		
1,2-Dichloroethane-d4 (surrogate)	92%		
Toluene-d8 (surrogate)	102%		
4-bromofluorobenzene (surrogate)	89%		
Analysis Date/Time:	03-05-10/03:38		
Analyst Initials	tjg		
Percent Solids:	86%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-81 8-10
Envision Sample Number: 10-3010
Sample Matrix: soil

Sample Collection Date/Time: 3/2/2010 11:55
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	14.0%		1684
Percent Solids	86.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-83 4-6 **Sample Collection Date/Time:** 3/2/2010 13:55
Envision Sample Number: 10-3011 **Sample Received Date/Time:** 3/2/2010 16:30
Sample Matrix: soil

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.119	0.119	
Acrolein	< 0.119	0.119	
Acrylonitrile	< 0.119	0.119	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.060	0.060	
2-Butanone (MEK)	< 0.012	0.012	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.060	0.060	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.119	0.119	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.119	0.119	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.012	0.012	
2-Hexanone	< 0.012	0.012	
Iodomethane	< 0.012	0.012	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.024	0.024	
4-Methyl-2-pentanone (MIBK)	< 0.012	0.012	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.012	0.012	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.012	0.012	
Dibromofluoromethane (surrogate)	100%		
1,2-Dichloroethane-d4 (surrogate)	90%		
Toluene-d8 (surrogate)	98%		
4-bromofluorobenzene (surrogate)	86%		
Analysis Date/Time:	03-05-10/03:58		
Analyst Initials	tjg		
Percent Solids:	84%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-83 4-6
Envision Sample Number: 10-3011
Sample Matrix: soil

Sample Collection Date/Time: 3/2/2010 13:55
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	16.0%		1684
Percent Solids	84.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-83 6-8 **Sample Collection Date/Time:** 3/2/2010 13:50
Envision Sample Number: 10-3012 **Sample Received Date/Time:** 3/2/2010 16:30
Sample Matrix: soil

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.115	0.115	
Acrolein	< 0.115	0.115	
Acrylonitrile	< 0.115	0.115	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.057	0.057	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.057	0.057	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.115	0.115	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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Analytical Report

8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.115	0.115	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.023	0.023	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	107%		
1,2-Dichloroethane-d4 (surrogate)	96%		
Toluene-d8 (surrogate)	98%		
4-bromofluorobenzene (surrogate)	88%		
Analysis Date/Time:	03-05-10/04:18		
Analyst Initials	tjg		
Percent Solids:	87%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-83 6-8
Envision Sample Number: 10-3012
Sample Matrix: soil

Sample Collection Date/Time: 3/2/2010 13:50
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	13.0%		1684
Percent Solids	87.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5030B
Analytical Batch: 030510VW

Client Sample ID: TB030110
Envision Sample Number: 10-3013
Sample Matrix: water

Sample Collection Date/Time: 3/1/10
Sample Received Date/Time: 3/2/10 15:40

Compounds	Sample Results (ug/L)	Reporting Limit (ug/L)	Flags
Acetone	< 100	100	
Acrolein	< 100	100	
Acrylonitrile	< 100	100	
Benzene	< 5	5	
Bromobenzene	< 5	5	
Bromochloromethane	< 5	5	
Bromodichloromethane	< 5	5	
Bromoform	< 5	5	
Bromomethane	< 5	5	
n-Butanol	< 50	50	
2-Butanone (MEK)	< 10	10	
n-Butylbenzene	< 5	5	
sec-Butylbenzene	< 5	5	
tert-Butylbenzene	< 5	5	
Carbon Disulfide	< 5	5	
Carbon Tetrachloride	< 5	5	
Chlorobenzene	< 5	5	
Chloroethane	< 5	5	
2-Chloroethylvinylether	< 50	50	
Chloroform	< 5	5	
Chloromethane	< 5	5	
2-Chlorotoluene	< 5	5	
4-Chlorotoluene	< 5	5	
1,2-Dibromo-3-chloropropane	< 5	5	
Dibromochloromethane	< 5	5	
1,2-Dibromoethane (EDB)	< 5	5	
Dibromomethane	< 5	5	
1,2-Dichlorobenzene	< 5	5	
1,3-Dichlorobenzene	< 5	5	
1,4-Dichlorobenzene	< 5	5	
trans-1,4-Dichloro-2-butene	< 100	100	
Dichlorodifluoromethane	< 5	5	

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8260 continued...

Compounds	Sample Results (ug/L)	Reporting Limit (ug/L)	Flags
1,1-Dichloroethane	< 5	5	
1,2-Dichloroethane	< 5	5	
1,1-Dichloroethene	< 5	5	
cis-1,2-Dichloroethene	< 5	5	
trans-1,2-Dichloroethene	< 5	5	
1,2-Dichloropropane	< 5	5	
1,3-Dichloropropane	< 5	5	
2,2-Dichloropropane	< 5	5	
1,1-Dichloropropene	< 5	5	
cis-1,3-Dichloropropene	< 5	5	
trans-1,3-Dichloropropene	< 5	5	
Ethylbenzene	< 5	5	
Ethyl methacrylate	< 100	100	
Hexachloro-1,3-butadiene	< 5	5	
n-Hexane	< 10	10	
2-Hexanone	< 10	10	
Iodomethane	< 10	10	
Isopropylbenzene (Cumene)	< 5	5	
p-Isopropyltoluene	< 5	5	
Methylene chloride	< 5	5	
4-Methyl-2-pentanone (MIBK)	< 10	10	
Methyl-tert-butyl-ether	< 5	5	
Naphthalene	< 5	5	
n-Propylbenzene	< 5	5	
Styrene	< 5	5	
1,1,1,2-Tetrachloroethane	< 5	5	
1,1,2,2-Tetrachloroethane	< 5	5	
Tetrachloroethene	< 5	5	
Toluene	< 5	5	
1,2,3-Trichlorobenzene	< 5	5	
1,2,4-Trichlorobenzene	< 5	5	
1,1,1-Trichloroethane	< 5	5	
1,1,2-Trichloroethane	< 5	5	
Trichloroethene	< 5	5	
Trichlorofluoromethane	< 5	5	
1,2,3-Trichloropropane	< 5	5	
1,2,4-Trimethylbenzene	< 5	5	
1,3,5-Trimethylbenzene	< 5	5	
Vinyl acetate	< 10	10	
Vinyl chloride	< 2	2	
Xylene, M&P	< 5	5	
Xylene, Ortho	< 5	5	
Xylene (Total)	< 10	10	
Dibromofluoromethane (surrogate)	88%		
1,2-Dichloroethane-d4 (surrogate)	93%		
Toluene-d8 (surrogate)	118%		
4-bromofluorobenzene (surrogate)	78%		
Analysis Date/Time:	03-05-10/18:55		
Analyst Initials	tjg		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-76 (4'-6')
Envision Sample Number: 10-3014
Sample Matrix: soil
Sample Collection Date/Time: 3/1/2010 9:15
Sample Received Date/Time: 3/2/2010 16:30

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.115	0.115	
Acrolein	< 0.115	0.115	
Acrylonitrile	< 0.115	0.115	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.057	0.057	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.057	0.057	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.115	0.115	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.115	0.115	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.023	0.023	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	95%		
1,2-Dichloroethane-d4 (surrogate)	89%		
Toluene-d8 (surrogate)	96%		
4-bromofluorobenzene (surrogate)	86%		
Analysis Date/Time:	03-05-10/04:38		
Analyst Initials	tjg		
Percent Solids:	87%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-76 (4'-6')
Envision Sample Number: 10-3014
Sample Matrix: soil

Sample Collection Date/Time: 3/1/2010 9:15
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	13.0%		1684
Percent Solids	87.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-76 (8-10.5')
Envision Sample Number: 10-3015
Sample Matrix: soil
Sample Collection Date/Time: 3/1/2010 9:20
Sample Received Date/Time: 3/2/2010 16:30

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.116	0.116	
Acrolein	< 0.116	0.116	
Acrylonitrile	< 0.116	0.116	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.058	0.058	
2-Butanone (MEK)	< 0.012	0.012	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.058	0.058	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.116	0.116	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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Analytical Report

8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.116	0.116	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.012	0.012	
2-Hexanone	< 0.012	0.012	
Iodomethane	< 0.012	0.012	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.023	0.023	
4-Methyl-2-pentanone (MIBK)	< 0.012	0.012	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.012	0.012	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.012	0.012	
Dibromofluoromethane (surrogate)	116%		
1,2-Dichloroethane-d4 (surrogate)	97%		
Toluene-d8 (surrogate)	118%		
4-bromofluorobenzene (surrogate)	86%		
Analysis Date/Time:	03-05-10/04:59		
Analyst Initials	tjg		
Percent Solids:	86%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-76 (8-10.5')
Envision Sample Number: 10-3015
Sample Matrix: soil

Sample Collection Date/Time: 3/1/2010 9:20
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	14.0%		1684
Percent Solids	86.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-78 (4'-6')
Envision Sample Number: 10-3016
Sample Matrix: soil
Sample Collection Date/Time: 3/1/2010 13:55
Sample Received Date/Time: 3/2/2010 16:30

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.118	0.118	
Acrolein	< 0.118	0.118	
Acrylonitrile	< 0.118	0.118	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.059	0.059	
2-Butanone (MEK)	< 0.012	0.012	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.059	0.059	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.118	0.118	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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Analytical Report

8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.118	0.118	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.012	0.012	
2-Hexanone	< 0.012	0.012	
Iodomethane	< 0.012	0.012	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.024	0.024	
4-Methyl-2-pentanone (MIBK)	< 0.012	0.012	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.012	0.012	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.012	0.012	
Dibromofluoromethane (surrogate)	117%		
1,2-Dichloroethane-d4 (surrogate)	98%		
Toluene-d8 (surrogate)	89%		
4-bromofluorobenzene (surrogate)	86%		
Analysis Date/Time:	03-05-10/05:19		
Analyst Initials	tjg		
Percent Solids:	85%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-78 (4'-6')
Envision Sample Number: 10-3016
Sample Matrix: soil

Sample Collection Date/Time: 3/1/2010 13:55
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	15.0%		1684
Percent Solids	85.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-78 (8'-10')
Envision Sample Number: 10-3017
Sample Matrix: soil
Sample Collection Date/Time: 3/1/2010 14:00
Sample Received Date/Time: 3/2/2010 16:30

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.115	0.115	
Acrolein	< 0.115	0.115	
Acrylonitrile	< 0.115	0.115	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.057	0.057	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.057	0.057	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.115	0.115	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.115	0.115	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.023	0.023	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	117%		
1,2-Dichloroethane-d4 (surrogate)	92%		
Toluene-d8 (surrogate)	93%		
4-bromofluorobenzene (surrogate)	85%		
Analysis Date/Time:	03-05-10/05:39		
Analyst Initials	tjg		
Percent Solids:	87%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-78 (8'-10')
Envision Sample Number: 10-3017
Sample Matrix: soil

Sample Collection Date/Time: 3/1/2010 14:00
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	13.0%		1684
Percent Solids	87.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-80 (6'-7')
Envision Sample Number: 10-3018
Sample Matrix: soil
Sample Collection Date/Time: 3/2/2010 8:45
Sample Received Date/Time: 3/2/2010 16:30

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.109	0.109	
Acrolein	< 0.109	0.109	
Acrylonitrile	< 0.109	0.109	
Benzene	< 0.005	0.005	
Bromobenzene	< 0.005	0.005	
Bromochloromethane	< 0.005	0.005	
Bromodichloromethane	< 0.005	0.005	
Bromoform	< 0.005	0.005	
Bromomethane	< 0.005	0.005	
n-Butanol	< 0.054	0.054	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.005	0.005	
sec-Butylbenzene	< 0.005	0.005	
tert-Butylbenzene	< 0.005	0.005	
Carbon Disulfide	< 0.005	0.005	
Carbon Tetrachloride	< 0.005	0.005	
Chlorobenzene	< 0.005	0.005	
Chloroethane	< 0.005	0.005	
2-Chloroethylvinylether	< 0.054	0.054	
Chloroform	< 0.005	0.005	
Chloromethane	< 0.005	0.005	
2-Chlorotoluene	< 0.005	0.005	
4-Chlorotoluene	< 0.005	0.005	
1,2-Dibromo-3-chloropropane	< 0.005	0.005	
Dibromochloromethane	< 0.005	0.005	
1,2-Dibromoethane (EDB)	< 0.005	0.005	
Dibromomethane	< 0.005	0.005	
1,2-Dichlorobenzene	< 0.005	0.005	
1,3-Dichlorobenzene	< 0.005	0.005	
1,4-Dichlorobenzene	< 0.005	0.005	
trans-1,4-Dichloro-2-butene	< 0.109	0.109	
Dichlorodifluoromethane	< 0.005	0.005	
1,1-Dichloroethane	< 0.005	0.005	
1,2-Dichloroethane	< 0.005	0.005	
1,1-Dichloroethene	< 0.005	0.005	

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Analytical Report

8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.005	0.005	
trans-1,2-Dichloroethene	< 0.005	0.005	
1,2-Dichloropropane	< 0.005	0.005	
1,3-Dichloropropane	< 0.005	0.005	
2,2-Dichloropropane	< 0.005	0.005	
1,1-Dichloropropene	< 0.005	0.005	
cis-1,3-Dichloropropene	< 0.005	0.005	
trans-1,3-Dichloropropene	< 0.005	0.005	
Ethylbenzene	< 0.005	0.005	
Ethyl methacrylate	< 0.109	0.109	
Hexachloro-1,3-butadiene	< 0.005	0.005	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.005	0.005	
p-Isopropyltoluene	< 0.005	0.005	
Methylene chloride	< 0.022	0.022	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.005	0.005	
Naphthalene	< 0.005	0.005	
n-Propylbenzene	< 0.005	0.005	
Styrene	< 0.005	0.005	
1,1,1,2-Tetrachloroethane	< 0.005	0.005	
1,1,2,2-Tetrachloroethane	< 0.005	0.005	
Tetrachloroethene	< 0.005	0.005	
Toluene	< 0.005	0.005	
1,2,3-Trichlorobenzene	< 0.005	0.005	
1,2,4-Trichlorobenzene	< 0.005	0.005	
1,1,1-Trichloroethane	< 0.005	0.005	
1,1,2-Trichloroethane	< 0.005	0.005	
Trichloroethene	< 0.005	0.005	
Trichlorofluoromethane	< 0.005	0.005	
1,2,3-Trichloropropane	< 0.005	0.005	
1,2,4-Trimethylbenzene	< 0.005	0.005	
1,3,5-Trimethylbenzene	< 0.005	0.005	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.005	0.005	
Xylene, Ortho	< 0.005	0.005	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	111%		
1,2-Dichloroethane-d4 (surrogate)	97%		
Toluene-d8 (surrogate)	95%		
4-bromofluorobenzene (surrogate)	86%		
Analysis Date/Time:	03-05-10/05:59		
Analyst Initials	tjg		
Percent Solids:	92%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-80 (6'-7')
Envision Sample Number: 10-3018
Sample Matrix: soil

Sample Collection Date/Time: 3/2/2010 8:45
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	8.0%		1684
Percent Solids	92.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-80 (10'-11')
Envision Sample Number: 10-3019
Sample Matrix: soil
Sample Collection Date/Time: 3/2/2010 8:50
Sample Received Date/Time: 3/2/2010 16:30

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.115	0.115	
Acrolein	< 0.115	0.115	
Acrylonitrile	< 0.115	0.115	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.057	0.057	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.057	0.057	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.115	0.115	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.115	0.115	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.023	0.023	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	98%		
1,2-Dichloroethane-d4 (surrogate)	88%		
Toluene-d8 (surrogate)	87%		
4-bromofluorobenzene (surrogate)	86%		
Analysis Date/Time:	03-05-10/06:19		
Analyst Initials	tjg		
Percent Solids:	87%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-80 (10'-11')
Envision Sample Number: 10-3019
Sample Matrix: soil

Sample Collection Date/Time: 3/2/2010 8:50
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	13.0%		1684
Percent Solids	87.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-82 (4'-6")
Envision Sample Number: 10-3020
Sample Matrix: soil
Sample Collection Date/Time: 3/2/2010 13:05
Sample Received Date/Time: 3/2/2010 16:30

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.110	0.110	
Acrolein	< 0.110	0.110	
Acrylonitrile	< 0.110	0.110	
Benzene	< 0.005	0.005	
Bromobenzene	< 0.005	0.005	
Bromochloromethane	< 0.005	0.005	
Bromodichloromethane	< 0.005	0.005	
Bromoform	< 0.005	0.005	
Bromomethane	< 0.005	0.005	
n-Butanol	< 0.055	0.055	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.005	0.005	
sec-Butylbenzene	< 0.005	0.005	
tert-Butylbenzene	< 0.005	0.005	
Carbon Disulfide	< 0.005	0.005	
Carbon Tetrachloride	< 0.005	0.005	
Chlorobenzene	< 0.005	0.005	
Chloroethane	< 0.005	0.005	
2-Chloroethylvinylether	< 0.055	0.055	
Chloroform	< 0.005	0.005	
Chloromethane	< 0.005	0.005	
2-Chlorotoluene	< 0.005	0.005	
4-Chlorotoluene	< 0.005	0.005	
1,2-Dibromo-3-chloropropane	< 0.005	0.005	
Dibromochloromethane	< 0.005	0.005	
1,2-Dibromoethane (EDB)	< 0.005	0.005	
Dibromomethane	< 0.005	0.005	
1,2-Dichlorobenzene	< 0.005	0.005	
1,3-Dichlorobenzene	< 0.005	0.005	
1,4-Dichlorobenzene	< 0.005	0.005	
trans-1,4-Dichloro-2-butene	< 0.110	0.110	
Dichlorodifluoromethane	< 0.005	0.005	
1,1-Dichloroethane	< 0.005	0.005	
1,2-Dichloroethane	< 0.005	0.005	
1,1-Dichloroethene	< 0.005	0.005	

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Analytical Report

8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.005	0.005	
trans-1,2-Dichloroethene	< 0.005	0.005	
1,2-Dichloropropane	< 0.005	0.005	
1,3-Dichloropropane	< 0.005	0.005	
2,2-Dichloropropane	< 0.005	0.005	
1,1-Dichloropropene	< 0.005	0.005	
cis-1,3-Dichloropropene	< 0.005	0.005	
trans-1,3-Dichloropropene	< 0.005	0.005	
Ethylbenzene	< 0.005	0.005	
Ethyl methacrylate	< 0.110	0.110	
Hexachloro-1,3-butadiene	< 0.005	0.005	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.005	0.005	
p-Isopropyltoluene	< 0.005	0.005	
Methylene chloride	< 0.022	0.022	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.005	0.005	
Naphthalene	< 0.005	0.005	
n-Propylbenzene	< 0.005	0.005	
Styrene	< 0.005	0.005	
1,1,1,2-Tetrachloroethane	< 0.005	0.005	
1,1,2,2-Tetrachloroethane	< 0.005	0.005	
Tetrachloroethene	< 0.005	0.005	
Toluene	< 0.005	0.005	
1,2,3-Trichlorobenzene	< 0.005	0.005	
1,2,4-Trichlorobenzene	< 0.005	0.005	
1,1,1-Trichloroethane	< 0.005	0.005	
1,1,2-Trichloroethane	< 0.005	0.005	
Trichloroethene	< 0.005	0.005	
Trichlorofluoromethane	< 0.005	0.005	
1,2,3-Trichloropropane	< 0.005	0.005	
1,2,4-Trimethylbenzene	< 0.005	0.005	
1,3,5-Trimethylbenzene	< 0.005	0.005	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.005	0.005	
Xylene, Ortho	< 0.005	0.005	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	94%		
1,2-Dichloroethane-d4 (surrogate)	89%		
Toluene-d8 (surrogate)	82%		
4-bromofluorobenzene (surrogate)	87%		
Analysis Date/Time:	03-05-10/06:39		
Analyst Initials	tjg		
Percent Solids:	91%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-82 (4'-6")
Envision Sample Number: 10-3020
Sample Matrix: soil

Sample Collection Date/Time: 3/2/2010 13:05
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	9.0%		1684
Percent Solids	91.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Analytical Method: 8260
Prep Method: 5035A
Analytical Batch: 030510VS

Client Sample ID: B-82 (10'-11') **Sample Collection Date/Time:** 3/2/2010 13:10
Envision Sample Number: 10-3021 **Sample Received Date/Time:** 3/2/2010 16:30
Sample Matrix: soil

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
Acetone	< 0.115	0.115	
Acrolein	< 0.115	0.115	
Acrylonitrile	< 0.115	0.115	
Benzene	< 0.006	0.006	
Bromobenzene	< 0.006	0.006	
Bromochloromethane	< 0.006	0.006	
Bromodichloromethane	< 0.006	0.006	
Bromoform	< 0.006	0.006	
Bromomethane	< 0.006	0.006	
n-Butanol	< 0.057	0.057	
2-Butanone (MEK)	< 0.011	0.011	
n-Butylbenzene	< 0.006	0.006	
sec-Butylbenzene	< 0.006	0.006	
tert-Butylbenzene	< 0.006	0.006	
Carbon Disulfide	< 0.006	0.006	
Carbon Tetrachloride	< 0.006	0.006	
Chlorobenzene	< 0.006	0.006	
Chloroethane	< 0.006	0.006	
2-Chloroethylvinylether	< 0.057	0.057	
Chloroform	< 0.006	0.006	
Chloromethane	< 0.006	0.006	
2-Chlorotoluene	< 0.006	0.006	
4-Chlorotoluene	< 0.006	0.006	
1,2-Dibromo-3-chloropropane	< 0.006	0.006	
Dibromochloromethane	< 0.006	0.006	
1,2-Dibromoethane (EDB)	< 0.006	0.006	
Dibromomethane	< 0.006	0.006	
1,2-Dichlorobenzene	< 0.006	0.006	
1,3-Dichlorobenzene	< 0.006	0.006	
1,4-Dichlorobenzene	< 0.006	0.006	
trans-1,4-Dichloro-2-butene	< 0.115	0.115	
Dichlorodifluoromethane	< 0.006	0.006	
1,1-Dichloroethane	< 0.006	0.006	
1,2-Dichloroethane	< 0.006	0.006	
1,1-Dichloroethene	< 0.006	0.006	

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Analytical Report

8260 continued...

Compounds	Sample Results (mg/kg)	Rep. Limit (mg/kg)	Flags
cis-1,2-Dichloroethene	< 0.006	0.006	
trans-1,2-Dichloroethene	< 0.006	0.006	
1,2-Dichloropropane	< 0.006	0.006	
1,3-Dichloropropane	< 0.006	0.006	
2,2-Dichloropropane	< 0.006	0.006	
1,1-Dichloropropene	< 0.006	0.006	
cis-1,3-Dichloropropene	< 0.006	0.006	
trans-1,3-Dichloropropene	< 0.006	0.006	
Ethylbenzene	< 0.006	0.006	
Ethyl methacrylate	< 0.115	0.115	
Hexachloro-1,3-butadiene	< 0.006	0.006	
n-Hexane	< 0.011	0.011	
2-Hexanone	< 0.011	0.011	
Iodomethane	< 0.011	0.011	
Isopropylbenzene (Cumene)	< 0.006	0.006	
p-Isopropyltoluene	< 0.006	0.006	
Methylene chloride	< 0.023	0.023	
4-Methyl-2-pentanone (MIBK)	< 0.011	0.011	
Methyl-tert-butyl-ether	< 0.006	0.006	
Naphthalene	< 0.006	0.006	
n-Propylbenzene	< 0.006	0.006	
Styrene	< 0.006	0.006	
1,1,1,2-Tetrachloroethane	< 0.006	0.006	
1,1,2,2-Tetrachloroethane	< 0.006	0.006	
Tetrachloroethene	< 0.006	0.006	
Toluene	< 0.006	0.006	
1,2,3-Trichlorobenzene	< 0.006	0.006	
1,2,4-Trichlorobenzene	< 0.006	0.006	
1,1,1-Trichloroethane	< 0.006	0.006	
1,1,2-Trichloroethane	< 0.006	0.006	
Trichloroethene	< 0.006	0.006	
Trichlorofluoromethane	< 0.006	0.006	
1,2,3-Trichloropropane	< 0.006	0.006	
1,2,4-Trimethylbenzene	< 0.006	0.006	
1,3,5-Trimethylbenzene	< 0.006	0.006	
Vinyl acetate	< 0.011	0.011	
Vinyl chloride	< 0.002	0.002	
Xylene, M&P	< 0.006	0.006	
Xylene, Ortho	< 0.006	0.006	
Xylene, Total	< 0.011	0.011	
Dibromofluoromethane (surrogate)	102%		
1,2-Dichloroethane-d4 (surrogate)	98%		
Toluene-d8 (surrogate)	94%		
4-bromofluorobenzene (surrogate)	86%		
Analysis Date/Time:	03-05-10/06:59		
Analyst Initials	tjg		
Percent Solids:	87%		

All results reported on dry weight basis.

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Analytical Report

Client Name: SESCO

Project ID: HARMAN BECKER (3872)

Client Project Manager: JESSE WRIGHT

ENVision Project Number: 2010-418

Client Sample ID: B-82 (10'-11')
Envision Sample Number: 10-3021
Sample Matrix: soil

Sample Collection Date/Time: 3/2/2010 13:10
Sample Received Date/Time: 3/2/2010 16:30

Analyte	Sample Results	Flags	Method
Percent Moisture	13.0%		1684
Percent Solids	87.0%		1684
Analysis Date:	3/8/10		
Analyst Initials	AMS		

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8260 Quality Control Data

ENVision Batch Number: 030510VS

Method Blank (MB):	MB Results (ug/kg)	Rep Lim (ug/kg)	Flag
Acetone	< 100	100	
Acrolein	< 100	100	
Acrylonitrile	< 100	100	
Benzene	< 5	5	
Bromobenzene	< 5	5	
Bromochloromethane	< 5	5	
Bromodichloromethane	< 5	5	
Bromoform	< 5	5	
Bromomethane	< 5	5	
n-Butanol	< 50	50	
2-Butanone (MEK)	< 10	10	
n-Butylbenzene	< 5	5	
sec-Butylbenzene	< 5	5	
tert-Butylbenzene	< 5	5	
Carbon Disulfide	< 5	5	
Carbon Tetrachloride	< 5	5	
Chlorobenzene	< 5	5	
Chloroethane	< 5	5	
2-Chloroethylvinylether	< 50	50	
Chloroform	< 5	5	
Chloromethane	< 5	5	
2-Chlorotoluene	< 5	5	
4-Chlorotoluene	< 5	5	
1,2-Dibromo-3-chloropropane	< 5	5	
Dibromochloromethane	< 5	5	
1,2-Dibromoethane (EDB)	< 5	5	
Dibromomethane	< 5	5	
1,2-Dichlorobenzene	< 5	5	
1,3-Dichlorobenzene	< 5	5	
1,4-Dichlorobenzene	< 5	5	
trans-1,4-Dichloro-2-butene	< 100	100	
Dichlorodifluoromethane	< 5	5	
1,1-Dichloroethane	< 5	5	
1,2-Dichloroethane	< 5	5	
1,1-Dichloroethene	< 5	5	
cis-1,2-Dichloroethene	< 5	5	
trans-1,2-Dichloroethene	< 5	5	
1,2-Dichloropropane	< 5	5	
1,3-Dichloropropane	< 5	5	
2,2-Dichloropropane	< 5	5	
1,1-Dichloropropene	< 5	5	
cis-1,3-Dichloropropene	< 5	5	
trans-1,3-Dichloropropene	< 5	5	
Ethylbenzene	< 5	5	
Ethyl methacrylate	< 100	100	

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8260 QC Continued...

	MB Results (ug/kg)	Rep Lim (ug/kg)	Flag
Hexachloro-1,3-butadiene	< 5	5	
2-Hexanone	< 10	10	
n-Hexane	< 10	10	
Iodomethane	< 10	10	
Isopropylbenzene (Cumene)	< 5	5	
p-Isopropyltoluene	< 5	5	
Methylene chloride	< 5	5	
4-Methyl-2-pentanone (MIBK)	< 10	10	
Methyl-tert-butyl-ether	< 5	5	
Naphthalene	< 5	5	
n-Propylbenzene	< 5	5	
Styrene	< 5	5	
1,1,1,2-Tetrachloroethane	< 5	5	
1,1,2,2-Tetrachloroethane	< 5	5	
Tetrachloroethene	< 5	5	
Toluene	< 5	5	
1,2,3-Trichlorobenzene	< 5	5	
1,2,4-Trichlorobenzene	< 5	5	
1,1,1-Trichloroethane	< 5	5	
1,1,2-Trichloroethane	< 5	5	
Trichloroethene	< 5	5	
Trichlorofluoromethane	< 5	5	
1,2,3-Trichloropropane	< 5	5	
1,2,4-Trimethylbenzene	< 5	5	
1,3,5-Trimethylbenzene	< 5	5	
Vinyl acetate	< 10	10	
Vinyl chloride	< 2	2	
Xylene, M&P	< 5	5	
Xylene, Ortho	< 5	5	
Xylenes, Total	<10	10	
Dibromofluoromethane (surrogate)	100%		
1,2-Dichloroethane-d4 (surrogate)	84%		
Toluene-d8 (surrogate)	94%		
4-bromofluorobenzene (surrogate)	85%		
Analysis Date/Time:	03-04-10/22:34		
Analyst Initials	tjg		

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8260 QC Continued...

Laboratory Control Standard (LCS):	LCS Results (ug/kg)	LCS Conc(ug/kg)	% Rec	Flag
Vinyl Chloride	43.1	50	86%	
1,1-Dichloroethene	42.6	50	85%	
trans-1,2-Dichloroethene	47.6	50	95%	
Methyl-tert-butyl ether	48.7	50	97%	
1,1-dichloroethane	44.9	50	90%	
cis-1,2-Dichloroethene	38.8	50	78%	
Chloroform	51.5	50	103%	
1,1,1-Trichloroethane	43.9	50	88%	
Benzene	53.5	50	107%	
Trichloroethene	47.2	50	94%	
Toluene	43.5	50	87%	
1,1,1,2-Tetrachloroethane	41.2	50	82%	
Chlorobenzene	44.7	50	89%	
Ethylbenzene	44.0	50	88%	
O-Xylene	45.3	50	91%	
N-propylbenzene	41.4	50	83%	
Dibromofluoromethane (surrogate)	93%			
1,2-Dichloroethane-d4 (surrogate)	95%			
Toluene-d8 (surrogate)	105%			
4-bromofluorobenzene (surrogate)	96%			
Analysis Date/Time:	03-04-10/21:54			
Analyst Initials	tjg			

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8260 Quality Control Data

ENVision Batch Number: 030510VW

Method Blank (MB):	MB Results (ug/L)	Rep Lim (ug/L)	Flag
Acetone	< 100	100	
Acrolein	< 100	100	
Acrylonitrile	< 100	100	
Benzene	< 5	5	
Bromobenzene	< 5	5	
Bromochloromethane	< 5	5	
Bromodichloromethane	< 5	5	
Bromoform	< 5	5	
Bromomethane	< 5	5	
n-Butanol	< 50	50	
2-Butanone (MEK)	< 10	10	
n-Butylbenzene	< 5	5	
sec-Butylbenzene	< 5	5	
tert-Butylbenzene	< 5	5	
Carbon Disulfide	< 5	5	
Carbon Tetrachloride	< 5	5	
Chlorobenzene	< 5	5	
Chloroethane	< 5	5	
2-Chloroethylvinylether	< 50	50	
Chloroform	< 5	5	
Chloromethane	< 5	5	
2-Chlorotoluene	< 5	5	
4-Chlorotoluene	< 5	5	
1,2-Dibromo-3-chloropropane	< 5	5	
Dibromochloromethane	< 5	5	
1,2-Dibromoethane (EDB)	< 5	5	
Dibromomethane	< 5	5	
1,2-Dichlorobenzene	< 5	5	
1,3-Dichlorobenzene	< 5	5	
1,4-Dichlorobenzene	< 5	5	
trans-1,4-Dichloro-2-butene	< 100	100	
Dichlorodifluoromethane	< 5	5	
1,1-Dichloroethane	< 5	5	
1,2-Dichloroethane	< 5	5	
1,1-Dichloroethene	< 5	5	
cis-1,2-Dichloroethene	< 5	5	
trans-1,2-Dichloroethene	< 5	5	
1,2-Dichloropropane	< 5	5	
1,3-Dichloropropane	< 5	5	
2,2-Dichloropropane	< 5	5	
1,1-Dichloropropene	< 5	5	
cis-1,3-Dichloropropene	< 5	5	
trans-1,3-Dichloropropene	< 5	5	
Ethylbenzene	< 5	5	
Ethyl methacrylate	< 100	100	

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8260 QC Continued...

Method Blank (MB):	MB Results (ug/L)	Rep Lim (ug/L)
Hexachloro-1,3-butadiene	< 5	5
2-Hexanone	< 10	10
n-Hexane	< 10	10
Iodomethane	< 10	10
Isopropylbenzene (Cumene)	< 5	5
p-Isopropyltoluene	< 5	5
Methylene chloride	< 5	5
4-Methyl-2-pentanone (MIBK)	< 10	10
Methyl-tert-butyl-ether	< 5	5
Naphthalene	< 5	5
n-Propylbenzene	< 5	5
Styrene	< 5	5
1,1,1,2-Tetrachloroethane	< 5	5
1,1,2,2-Tetrachloroethane	< 5	5
Tetrachloroethene	< 5	5
Toluene	< 5	5
1,2,3-Trichlorobenzene	< 5	5
1,2,4-Trichlorobenzene	< 5	5
1,1,1-Trichloroethane	< 5	5
1,1,2-Trichloroethane	< 5	5
Trichloroethene	< 5	5
Trichlorofluoromethane	< 5	5
1,2,3-Trichloropropane	< 5	5
1,2,4-Trimethylbenzene	< 5	5
1,3,5-Trimethylbenzene	< 5	5
Vinyl acetate	< 10	10
Vinyl chloride	< 2	2
Xylene, M&P	< 5	5
Xylene, Ortho	< 5	5
Xylene (total)	< 10	10
Dibromofluoromethane (surrogate)	116%	
1,2-Dichloroethane-d4 (surrogate)	112%	
Toluene-d8 (surrogate)	107%	
4-bromofluorobenzene (surrogate)	88%	
Analysis Date/Time:	03-05-10/16:12	
Analyst Initials	tjg	

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8260 QC Continued...

Laboratory Control Standard (LCS):	LCS Results (ug/L)	LCS Conc(ug/L)	% Rec	Flag
Vinyl Chloride	49.6	50	99%	
1,1-Dichloroethene	49.5	50	99%	
trans-1,2-Dichloroethene	62.8	50	126%	
Methyl-tert-butyl-ether	44.5	50	89%	
1,1-Dichloroethane	53.8	50	108%	
cis-1,2-Dichloroethene	43.4	50	87%	
Chloroform	58.8	50	118%	
1,1,1-Trichloroethane	55.3	50	111%	
Benzene	50.7	50	101%	
Trichloroethene	50.7	50	101%	
Toluene	57.4	50	115%	
1,1,1,2-Tetrachloroethane	57.4	50	115%	
Chlorobenzene	54.9	50	110%	
Ethylbenzene	54.5	50	109%	
o-Xylene	54.5	50	109%	
N-propylbenzene	54.1	50	108%	
Dibromofluoromethane (surrogate)	96%			
1,2-Dichloroethane-d4 (surrogate)	90%			
Toluene-d8 (surrogate)	118%			
4-bromofluorobenzene (surrogate)	90%			
Analysis Date/Time:	03-05-10/15:17			
Analyst initials	tjg			

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Flag Number	Comments

ENVision Proj#: 2010418 Page 1 of 2

CHAIN OF CUSTODY RECORD

ENVision Laboratories, Inc. | 1439 Sadlier Circle West Drive | Indianapolis, IN 46239 | Phone: (317) 351-8632 | Fax: (317) 351-8639

Client: Sasco	Invoice Address: Same
Report Address: 1426 W 29th St Indianapolis IN 46208	Project Name: Harman Decker (3277)
Report To: jcss@sascoyax.com	Lab Contact: cheryl crum
Phone: 317 347 5590	Sampled by: Andy Taylor
Fax: 317 347 5591	P.O. Number:
Desired TAT: (Please Circle One): 1-2 days 3-6 days Std (7 bus. days)	QA/QC Required: (circle if applicable) Level III Level IV

REQUESTED PARAMETERS

VOC's 8260 B

Sample Integrity:
Cooler Temp: 2 °C (Circle)
Samples on Ice? Yes No
Samples Intact? Yes No
Custody Seal: Yes No
ENVision provided bottles: Yes No
VOC vials free of head-space: Yes No N/A
pH checked? Yes No N/A

Please indicate number of containers per preservative below

Sample ID	Coll. Date	Coll. Time	Comp (C) Grab (G)	Matrix		HCl	HNO_3	H_2SO_4	NaOH	Other	None	ENVision Sample ID
B-77 6-8	3-1-10	1315	G	Soil	✓						4	10-3005
B-77 8-10	3-1-10	1320	G	Soil	✓						4	10-3006
B-79 4-6	3-2-10	1000	G	Soil	✓						4	10-3007
B-79 6-8	3-2-10	1000	G	Soil	✓						4	10-3008
B-81 6-8	3-2-10	1150	G	Soil	✓						4	10-3009
B-81 8-10	3-2-10	1155	G	Soil	✓						4	10-3010
B-83 4-6	3-2-10	1355	G	Soil	✓						4	10-3011
B-83 6-8	3-2-10	1350	G	Soil	✓						4	10-3012

Comments:

Relinquished by:	Date	Time	Received by:	Date	Time
Amy M Stucker	3-2-10	1550	Amy M Stucker	3/3/10	1130
Amy M Stucker	3/2/10	1630	am Stucker	3/2/10	16:30

ENVision Proj#: 2010-418 Page 1 of 2

CHAIN OF CUSTODY RECORD

ENVision Laboratories, Inc. | 1439 Sadlier Circle West Drive | Indianapolis, IN 46239 | Phone: (317) 351-8632 | Fax: (317) 351-8639

Client: SESCO Group, Inc.	Invoice Address: same as
Report Address: 1426 W. 47th St. Indpls, IN 46208	Project Name: Harman - Becker
Report To: Jesse Wright	Lab Contact:
Phone: (317) 347-9590	Sampled by: G. Stevenson
Fax: (317) 347-9591	P.O. Number: 3872
Desired TAT: (Please Circle One) 1-2 days 3-6 days Std (7 bus. days)	QA/QC Required: (circle if applicable) Level III Level IV

REQUESTED PARAMETERS

VOCs (5035/8260)

Sample Integrity:
Cooler Temp: 2 °C (Circle)
Samples on Ice? Yes No
Samples Intact? Yes No
Custody Seal: Yes No
ENVision provided bottles: Yes No
VOC vials free of head-space: Yes No N/A
pH checked? Yes No N/A

Please indicate number of containers per preservative below

Sample ID	Coll. Date	Coll. Time	Comp (C) Grab (G)	Matrix	VOCs	HCl	HNO_3	H_2SO_4	NaOH	Other	None	ENVision Sample ID
TB030110	3/1/10		Trip Blank	W	X							10-3013
B-76 (4'-6')	3/1/10	0915	G	S	X					3	1	10-3014
B-76 (8'-10.5')	3/1/10	0920	G	S	X					3	1	10-3015
~~B-76 GW (10'-10.5')~~	~~3/1/10~~		~~G~~	~~GW~~	~~X~~							
B-78 (4'-6')	3/1/10	1355	G	S	X					3	1	10-3016
B-78 (8'-10')	3/1/10	1400	G	S	X					3	1	10-3017
B-80 (6'-7')	3/2/10	0845	G	S	X					3	1	10-3018
B-80 (10'-11')	3/2/10	0850	G	S	X					3	1	10-3019
B-82 (4'-6')	3/2/10	1305	G	S	X					3	1	10-3020
B-82 (10'-11')	3/2/10	1310	G	S	X					3	1	10-3021

Comments:

Relinquished by:	Date	Time	Received by:	Date	Time
	3/2/10	1830	CM Stuckey	3/2/10	16:30

SESCO Group

1426 W. 29th Street
Indianapolis,IN 46208

Billing information:

Jennifer Foxworthy/ A/P
1426 W. 29th Street

Indianapolis,IN 46208

Chain of Custody
Page 1 of 3

ESC LAB SCIENCES
12065 Lebanon Road
Mt. Juliet, TN 37122

Phone: (800) 767-5859
Phone: (615) 758-5858
Fax: (615) 758-5859

E138

Report to: Mr. Tim Yates

Email: tyates@sescogroup.com

Project Description: Harman Becker

City/State Collected: IN

Phone: (317) 347-9590
FAX: (317) 347-9591

Client Project #: 3872

Lab Project #: SESCOIN-HARMAN

Collected by (print): Andy Taylor Gary Stevenson

Site/Facility ID#:

P.O.# 3872

Collected by (signature):

Immediately Packed on Ice N ___ Y X

Rush? (Lab MUST Be Notified)
___ Same Day 200%
___ Next Day 100%
___ Two Day 50%
___ Three Day 25%

Date Results Needed

Email? ___No ___Yes
FAX? ___No ___Yes

Analysis/Container/Preservative

Sample ID	Comp/Grab	Matrix*	Depth	Date	Time	No. of Cntrs	TS 2ozClr-NoPres	Trip Blank 40mlAmb-HCl-Blk	V8260 40ml/NaHSO4/Syr/MeOH	V8260 40mlAmb-HCl	VOC Screen 2ozClr-NoPres			Remarks/Contaminant	Sample # (lab only)
B-84 (4'-6')	G	SS	(4'-6')	3/3/10	0955	5	X		X		X				LVV7698-01
B-84 (8'-10.5')	G	SS	8'-10.5'	3/3/10	0905	5	X		X		X				02
B-85 8-10	G	SS	8'-10'	3-3-10	1125	5	X		X		X				03
B-85 10-12	G	SS	10'-12'	3-3-10	1135	5	X		X		X				04
B-87 0'-2'	G	SS	0'-2'	3-3-10	1610	5	X		X		X				05
B-87 8'-10'	G	SS	8'-10'	3-3-10	1620	5	X		X		X				06
D-1	G	SS	—	3-3-10	—	5	X		X		X				07
Trip Blank		~~SS~~ GW	—	3-3-10	—	#1	X	X	X		X				08
		SS				5	X		X		X				

Accnum: SESCOIN (lab use only)
Template/Prelogin: T63181/P311889
Cooler #: 2-25
Shipped Via: FedEx Ground

*Matrix: SS - Soil GW - Groundwater WW - WasteWater DW - Drinking Water OT - Other ____

pH ____ Temp ____

Remarks:

Flow ____ Other ____

Relinquished by: (Signature)	Date:	Time	Received by: (Signature)	Samples returned via: ☐ UPS ☑ FedEx ☐ Courier ☐	Condition: (lab use only)
	3-3-10	1800		Temp: 1.8°C Bottles Received: 36	COC Seal Intact: ✓ Y ___ N ___ NA
Relinquished by: (Signature)	Date:	Time	Received by: (Signature)		
Relinquished by: (Signature)	Date:	Time	Received for lab by: (Signature) Blake Hawk	Date: 03/03/10 Time: 0900	pH Checked: NCF: