Amphenol

Amphenol Corporation

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May 17, 2011

Mr. Juan Thomas
United States Environmental Protection Agency Region 5
RCRA Enforcement and Compliance Assurance Branch, DE-9J
77 West Jackson Boulevard
Chicago, IL 60604

Re: **In-Situ Remediation Work Plan**
Implemented Corrective Measures – Groundwater Recovery and Treatment System
Former Amphenol Facility #IND 044 587 848
980 B Hurricane Road
Franklin, Indiana

Dear Mr. Thomas:

Amphenol Corporation is pleased to submit to the US EPA Region 5 the attached **In-Situ Remediation Work Plan** (Work Plan), which summarizes the results of the most recent investigation activities completed at the Site and includes a detailed description of the supplemental In-Situ Remediation Activities that will be completed at the Site. Numerous sub slab vapor samples, indoor air samples, and subsurface soil and groundwater samples were obtained from the Site between September 2009 and May 2010. Based upon the results of the investigations, it appears that residual volatile organic compounds (VOCs), including tetrachlorethene (PCE) and trichloroethene (TCE), are present beneath the former plating room portion of the existing building and may be a source for the VOCs detected in the sub-slab vapor and indoor air samples obtained from this portion of the building. A more detailed description of the vapor, air, soil, and groundwater sampling activities is included within the attached Work Plan.

The existing building, including the former plating room, was vacant and unoccupied between December 31, 2009 and the middle of April 2011. Currently, the northern portion of the building, which does not include the area of concern, is being rented out by a third party for light commercial/storage space.

In order to quickly mitigate the immediate potential for ongoing vapor intrusion into the building, IWM Consulting Group, LLC (IWM Consulting) supervised the installation of a sub-slab depressurization system throughout the building in late April 2010 through early May 2010. The sub-slab depressurization system consists of ten vapor chambers which are situated beneath the concrete floors in the most suitable locations. The vapor chambers collect and disperse the trapped vapors through attached vent pipes within the vapor chambers. The vent pipes extend from the vent fans to a safe height above the eave on the building. The vent pipes are properly sealed within each vapor chamber. A more detailed description of the sub-slab depressurization system is included in the attached Work Plan.

In order to actively treat the residual VOCs located beneath the former plating room portion of the building, IWM Consulting prepared the attached work plan to enhance the approved Implemented Corrective Measures. IWM Consulting is proposing to quickly remediate the source area via in-situ chemical oxidation (ISCO). Aggressively treating the source area will minimize the possibility of long term vapor intrusion issues relating from the residual VOCs and will shorten the long term desorption of the VOCs,

thus reducing the long term groundwater monitoring and associated Groundwater Pumping and Treatment activities. The ISCO remediation activities will utilize In-Situ Oxidative Technologies, Inc. (ISOTEC) patented modified Fenton's reagent (MFR) process.

Based on previous experience and the soil and groundwater analytical results obtained in April 2010, ISOTEC anticipates that 1 or 2 full injection events and 1 or 2 partial "hot spot" injection events will be required to reach the remediation goals. Confirmatory soil and groundwater samples will be obtained in between the injection events in order to document the new subsurface conditions and to define the next injection event treatment intervals and depths. The exact number, depth, and location of the injection points during the supplemental injection events will be determined once the new analytical information is obtained. A more detailed description of the ISCO injection program, including the timeline and confirmatory soil and groundwater sampling program, is included in the attached Work Plan.

Since it is important that we remediate this portion of the Site while the room is vacant, the In-Situ Remediation activities will be initiated during the first full week of July 2011. The In-Situ Remediation activities, including the confirmation vapor, soil, and groundwater sampling activities, are anticipated to be completed by the end of 2011. At the conclusion of the injection activities, IWM Consulting will also obtain confirmatory sub-slab vapor samples for laboratory analysis and we anticipate replacing the concrete floor within the former plating room portion of the existing building.

If you have any questions or comments regarding the attached Work Plan, please do not hesitate to contact me at (203) 265-8760.

Best Regards,

Samuel S. Waldo
Director, EHS & Support Services

cc: Remy International Inc.
Indiana Department of Environmental Management, Hazardous Waste Permitting Section
Indiana Department of Environmental Management, NPDES Permitting Section
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Work Plan – In Situ Remediation Activities
Implemented Corrective Measure
Former Amphenol Facility

Prepared for
Amphenol Corporation

May 13, 2011

IWM CONSULTING GROUP

7428 Rockville Road, Indianapolis, IN 46214

May 13, 2011

Mr. Sam Waldo
Director, Environmental Affairs
AMPHENOL CORPORATION
World Headquarters
358 Hall Avenue
Wallingford, CT 06492

Re: **Work Plan – In-Situ Remediation Activities**
Implemented Corrective Measures – Groundwater Recovery and Treatment System
Former Amphenol Facility #IND 044 587 848
980 B Hurricane Road
Franklin, Indiana

Dear Mr. Waldo:

Per the request of Amphenol Corporation, IWM Consulting Group, LLC (IWM Consulting) has evaluated numerous in-situ remedial technologies with respect to remediating the subsurface soil and groundwater located beneath the forming plating room at the Former Amphenol Facility located at 980 Hurricane Road, Franklin, IN (Site). Specifically, the soil and groundwater beneath the former plating room has been adversely impacted with volatile organic compounds (VOCs), including tetrachlorethene (PCE) and trichloroethene (TCE), at concentrations exceeding the corresponding Risk Integrated System of Closure Industrial Default Closure Levels (RISC IDCLs). A recent vapor intrusion investigation also indicated that the contaminants beneath the plating room may be the source of the VOCs detected in the sub-slab vapor and indoor air samples obtained from this portion of the building. The goal of the selected remediation technology is to remediate the VOCs to levels at or below the corresponding RISC Residential Default Closure Levels (RISC RDCLs), thus minimizing the possibility of continuing vapor intrusion issues. The applicable RISC RDCLs and IDCLs are summarized in **Table 1.**

Site Background

From 1961 to 1983, electroplating and machining operations were conducted at the Site. One or more degreasing tanks were also reportedly located within the plating room, which was located in the southwestern portion of the facility. Prior to 1981, waste acid, cyanide/alkalide, and chromium wastewaters from plating activities were routed through concrete channels and into a drain sump, which ultimately discharged into the local municipal sewer system. The plating and machining operations, along with concrete channels and drain sump to the sewer discharge lines, were located in the southwestern portion of the existing building. VOCs, primarily PCE and TCE, have been detected in soil and groundwater samples obtained from beneath this portion of the building. Cyanide was also detected in the soil beneath this portion of the building during a 1984 investigation. A total of 443.31 tons of VOC and cyanide impacted soil was excavated from beneath the plating room building in May 1985. The excavation depth extended to depths ranging between seven (7) and nine (9) feet below the base of the concrete, which ranged in thickness between 0.33 feet and 2.0 feet. A 5% sodium hydroxide solution was applied to the sidewalls and base of the excavation prior to backfilling with sand. A concrete slab with rebar was poured over the excavation post backfilling and compaction activities. Confirmation soil samples obtained prior to backfilling activities were analyzed for cyanide and all of the samples had a cyanide concentration less than

10 mg/kg. None of the confirmation soil samples were analyzed for VOCs. A site map displaying pertinent site features is included as **Figure 1** and a figure displaying the location of the plating room and the estimated extent of the former excavation is included as **Figure 2.** The existing building is approximately 45,000 square feet and the area of concern is approximately 4,000 square feet. The former plating room is approximately 3,000 square feet. A small "wash room" was historically located west of the former plating room and encompassed an area approximately 1,000 square feet. The current owner of the property demolished the "wash room" portion of the building in late February/early March 2011. However, the concrete floor of the former "wash room" was left in place.

The existing building, including the former plating room, was vacant and unoccupied between December 31, 2009 and the middle of April 2011. Currently, the northern portion of the building, which does not include the area of concern, is being rented out by a third party for light commercial/storage space.

The site wide geology can be described as four distinct Units (A, B, C, and D). Unit A is a 3 to 8 foot thick silty loam unit which has been impacted by VOCs. Unit B is an approximately 14 foot thick sandy, water-bearing unit that is known to be impacted by VOCs. Unit C is an approximately 23 foot thick glacial till unit of loam texture. This unit is underlain by Unit D, a 17 to 20 foot thick coarse and loamy sand unit. Unit C and Unit D are not considered to be impacted by VOCs. The groundwater beneath the site is present within Unit B, is unconfined, and was most recently (August 2010) encountered at depths ranging between approximately nine (9) feet and seventeen (17) feet below land surface (BLS).

Currently, the United States Environmental Protection Agency (USEPA) approved Implemented Corrective Measure (ICM) is a groundwater pump and treat system consisting of 5 recovery wells (RW-1 through RW-5). The recovery wells are screened in Unit B and extend to the base of Unit B. Electric submersible pumps are used to pump groundwater from five recovery wells to an air stripper where VOCs are volatilized and exhausted to the atmosphere. Treated groundwater from the air stripper is discharged to the local municipal sanitary sewer system. Approximately 142,000,000 gallons of groundwater have been recovered and treated from the subsurface of the Site since March 1995. A supplemental enhanced bioremediation remedial approach was implemented at the Site in August 2010. The program consists of injecting oxygen rich groundwater into the subsurface via seven (7) injection points on a continuous basis and manually injecting a consortium of naturally occurring microbes into the seven (7) injection points on an intermittent basis (every 6 weeks). The injected groundwater manually flushes the VOCs from the soil and provides an oxygen rich environment for the microbes. The microbes aerobically co-metabolize the aliphatic hydrocarbons.

Indoor Air & Sub-Slab Sampling Events

In September 2009, Mundell & Associates conducted a sub-slab air sampling investigation on behalf of the current property owner (Mr. Dave Dowden). The September 2009 investigation noted the presence of elevated levels of VOCs below the building slab. The vapor samples were obtained from three sub-slab vapor points (SG-1, SG-2, and SG-3). Sub-slab vapor points SG-1 and SG-2 were installed within the former plating room and sub-slab point SG-3 was installed within the adjacent "wash room". The sub-slab vapor points are displayed by location on **Figure 3**. These areas of the building was unoccupied during the September 2009 sampling event and the entire building was vacant between December 31, 2009 and the middle of April 2011.

Upon receipt of the information obtained during the September 2009 sampling event, the following actions were undertaken on behalf of Amphenol Corporation to further assess the presence of VOCs in the sub-slab and to take appropriate measures to mitigate the potential effect of those VOCs (if determined to be present).

Initial Indoor Air Sampling Event – April 20, 2010

In order to confirm the findings of the September 2009 investigation, IWM Consulting conducted a more comprehensive investigation, including obtaining indoor air samples. As part of this indoor air sampling event, IWM Consulting attempted to collect indoor air samples under worst case conditions. Worst case conditions consist of collecting indoor air samples from areas within the building that have suspected VOC vapor intrusion break-through concerns or where vapors are most likely to first enter a building (e.g. sewer drains and open drainage trenches – per the *Appendix III of the Indiana Department of Environmental Management (IDEM) Draft Vapor Intrusion (VI) Program Guidance document, dated April 26, 2006*). Additionally, the most conservative sampling conditions were utilized (i.e. building vent fans were not operational and building doors were closed) during the indoor air sampling event.

A total of five indoor air samples (AMP Area 01 through AMP Area 05) were collected above the concrete floor using 6-liter Summa Canisters. The sampling locations were selected based on the location of the former sub-slab sampling locations (obtained during the September 2009 sampling event) and in other areas where no information had been previously collected. Sample AMP Area 01 was placed within the former plating room near the location of SG-2; sample AMP Area 02 was placed in the adjacent "wash room" area near the location of SG-3; sample AMP Area 03 was placed in a central office location; and sample AMP Area 04 was placed in an upgradient facility location (near the northeast corner of the building). Additionally, one background ambient air sample (AMP Area 05) was collected in a former exterior employee break area directly west of the former plating room/wash room area. The background ambient air sample was collected approximately 3.5 feet above the ground surface.

On April 20, 2010, IWM Consulting set up the 6-liter Summa Canisters, one at each location and began an 8-hour air sampling event. Ambient air was drawn through the Summa Canister by means of a flow regulator attached to the canister flow valve. The regulator was calibrated by Environmental Science Corporation (ESC) in Mt. Juliet, Tennessee prior to shipment for analysis. IWM Consulting recorded pressure readings from each Summa Canister at the beginning and end of the 8-hour air sampling event.

Upon completion of recording the final pressure readings of the Summa Canisters/sampling equipment; all air samples were packaged and shipped to ESC in Mt. Juliet, Tennessee for laboratory analysis via modified USEPA Method TO-15.

The laboratory performed analysis via modified USEPA Method TO-15 using GC/MS in the full scan mode. The method involves concentrating up to 0.2 liters of air. The concentrated aliquot is then flash vaporized and swept through a water management system to remove water vapor. Following dehumidification, the sample passes directly into the GC/MS for analysis.

Air Analytical Results – April 20, 2010

Based on a review of the indoor air analytical results, twelve VOC constituents were detected in the indoor air samples. Two of the twelve VOC constituents (PCE and TCE) were detected either above the IDEM 30-Year Residential Indoor Air Draft Action Levels or IDEM 25-Year Commercial Indoor Air Draft Action Levels (*IDEM Draft VI Program Guidance document Tables 2 and 3 in Appendix VIII, updated February 4, 2010*). Specifically, PCE was detected above the IDEM 25-Year Commercial Indoor Air Draft Action Levels in all of the indoor air samples (AMP Area 01 through AMP Area 04). The PCE concentrations ranged from 1.0 ppbv in AMP Area 03 to 5.6 ppbv in AMP Area 01. The TCE concentration detected in the AMP Area 01 indoor air sample was 2.0 ppbv which is also above the IDEM 25-Year Commercial Indoor Air Draft Action Level. The remaining TCE concentrations in the indoor air samples AMP Area 02 through AMP Area 04 were above the IDEM 30-Year Residential Indoor Air Draft Action Level. The remaining VOC constituents detected in the indoor air samples were

below their respective IDEM action levels. Low levels of the following VOC constituents were also detected at concentrations less than the corresponding 30-year residential Indoor Air Draft Action Level (if applicable): acetone, cis-1,2-DCE, 1,4-dioxane, ethanol, dichlorodifluoromethane, n-hexane, 2-proponal, toluene, 1,1,1-trichloroethane, and 1,2,4-trimethylbenzene.

Additionally, low levels of acetone, ethanol, dichlorodifluoromethane, and toluene were detected in the background ambient air sample collected outside of the facility. The low levels of these compounds can likely be attributed to chemicals associated with the lawn care activities and farming equipment housed in a facility in close proximity to this area.

Table 2 summarizes the air sample results associated with each area. The table also summarizes the IDEM Residential Indoor Air Draft Action Levels for 1 and 30 years of exposure and the IDEM Commercial Indoor Air Draft Action Levels for 1 and 25 years of exposure. A figure displaying the sampling locations and results has been included as **Figure 3**. A copy of the analytical report is included in **Attachment A**.

Sub-Slab Depressurization System Installation

During the time period of April 26 through May 7, 2010, IWM Consulting supervised the installation of the sub-slab depressurization system. IWM Consulting subcontracted the Air Quality Control Agency, a licensed installation contractor, to construct a sub-slab depressurization system throughout the former Amphenol industrial building. The sub-slab depressurization system consists of ten vapor chambers which are situated beneath the concrete floors in the most suitable locations. The locations of sub-slab depressurization systems are displayed on **Figure 2**. The vapor chambers collect and disperse the trapped vapors through attached vent pipes within the vapor chambers. The vent pipes are properly sealed within each vapor chamber. Primary suction pipes from the collection chambers were installed and in-line centrifugal fans were mounted on side walls or the roof in order to induce a vacuum on the subsurface.

The vent pipes extend from the vent fans to a safe height above the eave on the building. Some of the cracks and joints in the floor were also identified and sealed. Differential pressure gauges were installed on each system to monitor fan vacuum pressures. Diagnostic tests were subsequently performed to tune the systems for optimal air pressure ratios. A post-mitigation diagnostic test was completed by the Air Quality Control Agency to verify a negative pressure beneath the concrete building floors. It should be noted that the system has operated continuously since the May 7, 2010 start date and the fan motors on each system were upgraded to industrial size fan motors on July 27, 2010.

Indoor Air & Sub-Slab Sampling Event – May 26, 2010

In order to properly evaluate the effectiveness of the operating sub-slab depressurization system and re-assess the PCE and TCE indoor vapor concentrations, IWM Consulting conducted an additional air sampling event at the former Amphenol facility.

The subsequent air sampling event consisted of collecting six indoor air samples, four near the breathing zone (AMP Area 01A, AMP Area 03A, AMP Area 04A, and AMP Area 06A) and two from atop the concrete floor (AMP Area 02A and AMP Area 05A). One ambient background air sample (AMP Background) was also collected from the former exterior employee break area (as had previously been done). Additionally, three sub-slab air samples (AMP SS 01, AMP SS 02, and AMP SS 03) were collected from the previously installed sub-slab sampling port locations.

Specifically, indoor air sample, AMP Area 01A, was set near the breathing zone in the center of the former plating room between sub-slab sampling port locations SG-1 and SG-2. For comparison purposes, an additional indoor air sample, AMP Area 02A, was set on top of the concrete floor near AMP Area 01.

Indoor air sample, AMP Area 03A, was set near the breathing zone within the northeast corner of the facility and coincides with the previous sample location AMP Area 03. Indoor air sample, AMP Area 04A, was placed near the breathing zone within the center office location and coincides with the previous sample location AMP Area 04. For comparison purposes, an additional indoor air sample, AMP Area 05A was set on top of the office floor near AMP Area 04. The background sample, AMP Background, was once again placed in the same elevated sample location as had previously been done (exterior employee break area on west side of building).

Sub-slab air sample, AMP SS 01 was collected from the SG-2 sample port location; sub-slab air sample AMP SS 02 was collected from the SG-1 sample port location; and sub-slab air sample AMP SS 03 was collected from the SG-3 sample port location. IWM Consulting collected the sub-slab samples in general accordance with the DiGuilio standard operating procedures for sub-slab sampling.

On May 26, 2010, IWM Consulting set up one 6-liter Summa Canister at each sampling location using a 24-hour controlled flow regulator. Ambient air was drawn through the Summa Canister by means of a flow regulator attached to the canister flow valve. The regulator was calibrated by ESC in Mt. Juliet, Tennessee prior to shipment for analysis. IWM Consulting recorded pressure readings from each Summa Canister at the beginning and end of the 24-hour air sampling event.

Upon completion of recording the final pressure readings of the Summa Canisters/sampling equipment; all air samples were packaged and shipped to ESC in Mt. Juliet, Tennessee for laboratory analysis via modified USEPA Method TO-15.

Indoor Air and Sub-Slab Vapor Analytical Results – May 26, 2010

Based on a review of the indoor air analytical results, nineteen VOC constituents were detected in the indoor air samples; however, only PCE and TCE were detected above either the IDEM 30-Year Residential Indoor Air Draft Action Levels or IDEM 25-Year Commercial Indoor Air Draft Action Levels (*IDEM Draft VI Program Guidance document Tables 2 and 3 in Appendix VIII, updated February 4, 2010*). Specifically, PCE was only detected above the IDEM 30-Year Residential Indoor Air Draft Action Level and the IDEM 25-Year Commercial Indoor Air Draft Action Level in two of the indoor air samples (AMP Area 01A and AMP Area 02A). TCE was also detected in the same sampling locations (AMP Area 01A and AMP Area 02A) at concentrations greater than the corresponding IDEM 30-Year Residential Indoor Air Draft Action Level. The two samples in which PCE and TCE were detected were paired sampling apparatuses for the collection of samples in the former plating room from the breathing zone (AMP Area 01A) and a worst case condition on the floor near a drain (AMP Area 02A). The PCE concentrations were 1.4 ppbv for both sample locations. The TCE concentrations were only detected above the IDEM 30-Year Residential Indoor Air Draft Action Levels in indoor air samples AMP Area 01A and AMP Area 02A. The TCE concentrations were 0.5 ppbv and 0.48 ppbv, respectively. The remaining VOC constituents detected in the indoor air samples were below their respective IDEM 30-Year Residential Indoor Air Draft Action Levels. The following is a list of the additional VOC constituents detected above the analytical method detection limit during the May 2010 sampling event: acetone, carbon disulfide, chloromethane, cyclohexane, cis-1,2-DCE, ethanol, trichlorofluoromethane, dichlorodifluoromethane, heptane, 2-butanone (MEK), 2-proponal, tetrahydrofuran, toluene, 1,2,4-trimethylbenzene and total xylenes.

Additionally, low levels of acetone, ethanol, dichlorodifluoromethane, 2-proponal and toluene were detected in the background ambient air sample collected outside of the facility. All of these compounds were also detected in the background ambient air sample obtained in April 2010 with the exception of 2-proponal. The low levels of these compounds can likely be attributed to chemicals associated with the lawn care activities and farming equipment housed in a facility in close proximity to this area.

Twenty-two VOC constituents were detected in the sub-slab air samples; however, only PCE, TCE, and n-hexane were detected above either the IDEM 30-Year Residential Sub-Slab Prompt Draft Action Levels or IDEM 25-Year Commercial Sub-Slab Prompt Draft Action Levels *(IDEM Draft VI Program Guidance document Tables 7 and 8 in Appendix VIII, updated February 4, 2010)*. Specifically, PCE was detected in each sub-slab air sample above both the IDEM 25-Year Commercial Sub-Slab Prompt Draft Action Level and the IDEM 30-Year Residential Sub-Slab Prompt Draft Action Level. The PCE concentrations were 22 ppbv in AMP SS 01; 260 ppbv in AMP SS 02; and 34 ppbv in AMP SS 03. The TCE concentrations were detected above both the IDEM 25-Year Commercial Sub-Slab Prompt Draft Action Level and the IDEM 30-Year Residential Sub-Slab Prompt Draft Action Level in sub-slab air samples AMP SS 02 and AMP SS 03. The TCE concentrations were 19 ppbv in AMP SS 02 and 32 ppbv in AMP SS 03. The TCE concentration in AMP SS 01 was 2.6 ppbv which is above the IDEM 30-Year Residential Sub-Slab Prompt Draft Action Level but below the IDEM 25-Year Commercial Sub-Slab Prompt Draft Action Level. N-hexane was detected in one sub-slab air sample above both the IDEM 25-Year Commercial Sub-Slab Prompt Draft Action Level. The n-hexane concentration was 1,300 ppbv in AMP SS 03.

The remaining VOC constituents were detected in the sub-slab air samples but had concentrations less than the corresponding IDEM 30-Year Residential Sub-Slab Prompt Draft Action Levels. The following is a list of the additional VOC constituents detected above the analytical method detection limit during the May 2010 sampling event: acetone, tert-butyl alcohol, chloromethane, cyclohexane, 1,1-dichloroethane, cis-1,2-DCE, ethanol, ethylbenzene, trichlorofluoromethane, dichlorodifluoromethane, heptane, n-hexane, methylene chloride, 2-butanone (MEK), 2-proponal, tetrahydrofuran, toluene, 1,1,1 trichloroethane, 1,2,4-trimethylbenzene and total xylenes.

Indoor air sampling results are summarized on **Table 3**. Sub-slab sampling results are summarized on **Table 4**. The tables also summarize the IDEM Residential Indoor Air and Sub-Slab Prompt Draft Action Levels for 1 and 30 years of exposure and the IDEM Commercial Indoor Air and Sub-Slab Prompt Draft Action Levels for 1 and 25 years of exposure. A figure displaying the indoor air sampling locations and results has been included as **Figure 3**. A figure displaying the sub-slab air sampling locations and results has been included as **Figure 4**. A copy of the analytical report is included as **Attachment B**.

Conclusions

Various cracks and concrete drains are present in the concrete slab (approximately 6" thick) throughout the building, with a high percentage of these being located in the area formerly occupied by the plating room. VOCs, including PCE and TCE, were detected in indoor air samples obtained at the Site during April 2010. Based on the April 2010 sampling results, ten (10) sub-slab depressurization systems were installed throughout the entire industrial building in late April and early May 2010. The sub-slab depressurization systems consist of in-line centrifugal fans connected to suction lines. The suction lines extend to individual vapor chambers constructed beneath the concrete floor. The fans create a continuous negative pressure beneath the building and the recovered vapors are discharged to the atmosphere outside of the existing building.

A confirmation sub-slab vapor sampling and indoor air sampling event was conducted in May 2010 in order to document conditions post installation of the sub-slab depressurization systems. Based upon the

results of the May 2010 sampling event, the sub-slab depressurization systems have significantly reduced the VOC concentrations detected in both the sub-slab vapor samples and the indoor air samples. Upon receipt of the air analytical results from the May 26, 2010 sampling event, it was determined that all of the in-line vent fans on the sub-slab depressurization systems would be up-graded to industrial size fans, which remove up to four times the volume of air when compared to the standard fan sizes. Additional sub-slab and indoor air sampling events have not been conducted at the Site since the fan sizes were up-graded on May 26, 2010.

Soil and Groundwater Sampling Activities – April 2010

IWM Consulting personnel supervised SCS Environmental Contracting (SCS) during the installation of thirteen (13) soil borings (SB-1 through SB-13) at the Site on April 22 and April 23, 2010. The soil borings were installed beneath the plating room portion of the building in order to obtain more recent site characterization data with respect to the vertical and lateral extent of the VOCs. The borings were advanced to just beyond (~1-2 feet) the base of Unit B (total boring depths ranged between 24 feet and 26 feet). Unconfined groundwater was encountered at depths ranging between 13 feet BLS and 18 feet BLS. The subsurface could generally be described as clayey sand (present in 9 of the 13 borings) between 1-6 feet BLS and a medium sand with varying amounts of gravel from the base of the clayey sand unit to depths ranging between 13 and 16 feet BLS. A coarse sand with gravel unit was present beneath the medium sand with gravel unit and extended to the top of the Unit C clay unit (encountered between 23 and 25 feet BLS).

IWM Consulting personnel collected continuous soil samples from all of the soil borings utilizing a four-foot stainless-steel macro sampler. The borings were advanced using a track mounted 6620 Geoprobe drilling unit and an attempt was made to hand auger the top five (5) feet of all the soil borings prior to advancing the macro-sampler in an effort to reduce the possibility of encountering unmarked underground structures.

Soil samples were collected from the borings utilizing the macro sampler lined with an acetate sleeve. IWM Consulting personnel removed the soil from the acetate sleeve while wearing dedicated, disposable, nitrile gloves and placed the soil sample immediately into a sealable plastic bag. The soil placed in the sealable bag was allowed to warm to ambient air temperature and volatile organic hydrocarbon readings were collected from the headspace of the soil sample using a total vapor analyzer (TVA), which utilizes both a photo-ionization detector (PID) equipped with a 10.6 eV PID bulb and a flame ionization detector (FID). The TVA was rented from Ashtead Technology and representatives from Ashtead Technology calibrated the TVA at their Indianapolis, IN facility prior to IWM Consulting initiating the subsurface investigation. The soil samples which exhibited the highest elevated PID or FID reading above the observed saturated zone or the soil sample collected from directly above the observed saturated zone (if no elevated PID or FID readings were observed) were then transferred into laboratory provided containers utilizing a dedicated, 5-gram terra core sampler. If elevated PID or FID readings were observed, one additional soil sample was obtained from near the terminus of the soil borings (at the interface of Unit B and Unit C) in an effort to define the vertical extent of the adsorbed VOCs. Since the sub-slab vapor sampling points had vapor concentrations in excess of the corresponding regulatory action level, several soil samples were also obtained from depths less than 5 feet in order to determine if the shallow subsurface beneath the plating room floor has the presence of adsorbed VOCs. The volatile soil samples were obtained in general accordance with EPA Sampling Method-5035A.

The soil samples were delivered under chain-of-custody controls to Pace Analytical Services, Inc. (Pace) located in Indianapolis, Indiana. The soil samples were submitted for analysis of VOCs using SW-846 Method 8260B and percent moisture. A duplicate soil sample (SB-7, 6-8 feet BLS) and a matrix spike/matrix spike duplicate soil sample (SB-10, 4-6 feet BLS) were submitted for laboratory analysis of the same parameters.

The PID readings ranged from <1 ppmv to 148 ppmv (soil boring SB-9, 5-6 feet BLS) and the FID readings ranged from 6 ppmv to 50 ppmv (soil boring SB-10, 22-24 feet BLS). The highest PID readings were observed in soil samples obtained from soil borings SB-9 (4-8 feet BLS and 22-24 feet BLS) and SB-10 (22-24 feet BLS). The highest FID readings were observed in soil samples obtained from soil borings SB-10 (22-24 feet BLS), SB-11 (12-18 feet BLS), and SB-13 (14-24 feet BLS).

Temporary one-inch diameter piezometers were installed within three (SB-6, SB-9, and SB-12) of the soil borings in order to evaluate the dissolved VOC concentrations beneath the plating room floor. Ten (10) feet of 0.010 slotted schedule 40 PVC screen and varying amounts of one-inch diameter PVC casing were installed within the soil borings. The groundwater samples were obtained with dedicated polyethylene tubing equipped with a stainless steel ball check valve. The groundwater samples were transferred into laboratory provided 40-mL vials. The sampling containers were immediately labeled and placed on ice. The groundwater samples were delivered under chain-of-custody controls to Pace located in Indianapolis, Indiana and submitted for analysis of VOCs using SW-846 Method 8260B. A duplicate groundwater sample (SB-9) and a trip blank water sample was submitted for laboratory analysis of the same parameters. Following the completion of groundwater sampling activities, the temporary piezometers were removed, permanently abandoned with bentonite chips, and capped at the surface with concrete.

A total of thirty-five (35) soil samples and three (3) groundwater samples were submitted for laboratory analysis of VOCs. Twenty-one (21) soil samples had adsorbed PCE concentrations in excess of the corresponding RISC RDCL, and seven (7) of those soil samples had PCE concentrations in excess of the corresponding RISC IDCL. Two (2) soil samples had TCE concentrations in excess of the corresponding RISC IDCL. One (SB-12W) groundwater sample had a dissolved PCE concentration in excess of the corresponding RISC RDCL. Two (SB-6W & SB-9W) groundwater samples had dissolved PCE concentrations in excess of the corresponding RISC IDCL and a dissolved TCE concentration in excess of the corresponding RISC RDCL. The highest adsorbed PCE and TCE concentrations were located at the interface of the base of the coarse sand with gravel unit (Unit B) and the top of the Unit C clay unit (approximately 22-25 feet BLS). The soil borings are displayed by location on **Figure 2** and the soil and groundwater analytical results are summarized by location on **Figure 5 and Figure 6**, respectively. The soil and groundwater analytical results are summarized in **Table 5 and Table 6**, respectively. The boring logs are included as **Attachment C** and the laboratory analytical report is included as **Attachment D**.

In-Situ Remediation & Sampling Activities

The objective of the In-Situ Remediation activities is to quickly and effectively treat the historical VOC source area beneath the former plating room floor while this portion of the building is vacant. IWM Consulting is proposing to quickly remediate the source area via in-situ chemical oxidation (ISCO). Aggressively treating the source area will minimize the possibility of long term vapor intrusion issues relating from the residual VOCs and will shorten the long term desorption of the VOCs, thus reducing the long term groundwater monitoring requirements for this Site. The ISCO remediation activities will utilize In-Situ Oxidative Technologies, Inc., (ISOTEC) patented modified Fenton's reagent (MFR) process and IWM Consulting personnel will contract with representatives from ISOTEC to develop and implement the ISCO remediation activities. The ISCO process generates hydroxyl radicals, superoxide radicals and hydroperoxide anions when the catalyst reacts with the oxidant (i.e. stabilized hydrogen peroxide) to promote co-existing oxidation-reduction conditions that promote enhanced desorption and degradation of recalcitrant compounds. The end products of the reaction are carbon dioxide and water.

The majority of the injection points will be within the former plating room, but some of the injection points will also extend outside of the former plating room, to the south and west. The injection area west of the former plating room encompasses a portion of the former "wash room" area. The target vertical

treatment intervals for the ISCO program will consist of a 5 foot vadose interval ranging from approximately 9-14 feet BLS and a 9 foot saturated interval ranging from approximately 14-23 feet BLS. Additional effort will be focused around seven (7) soil boring locations (SB-1, SB-2, SB-5, SB-7, SB-9, 11 & SB-12) with shallow (<9 feet BLS) vadose zone contamination that varies in depth depending on the location. To ensure contact with the impacted interval reagent will be delivered from 1 foot above to 1 foot below the impacted soils through three injection points surrounding each sample location.

The initial full scale injection pathway system will consist of 51 direct push locations installed at a spacing of 10 feet, for a 5.0 foot radius of influence (ROI) within the vadose zone soils (9-14 feet BLS), 27 direct push locations installed at a spacing of 10 feet, for a 5.0 ROI within the saturated zone soils (14-23 feet BLS), and 21 direct push locations installed at a spacing of 16 feet, for an 8.0 ROI within the shallow vadose zone soil (<9 feet BLS). The areas surrounding SB-1, SB-4, SB-6, SB-9 and SB-10 have the highest concentrations in the saturated interval and will be targeted by more closely spaced points and extra reagent volume. The direct push injection points will be driven to the target maximum depth of contamination and retracted to expose an ISOTEC custom stainless steel screen that will span the target treatment interval within each interval. ISOTEC anticipates injecting the reagent at a rate between 2-6 gallons per minute and will monitor nearby locations for process parameters including pH, total dissolved solids (TDS), conductivity, temperature, ORP, iron and oxidant to ensure the original injection spacing is adequate. The approximate location of the injection points are displayed on the figures included in **Attachment E**. The initial full scale treatment program design summary is presented in the table below.

ISCO Treatment Program Design Summary Table

Media/Area of Treatment (sf)	Target Treatment Interval (ft BLS)	No. of Injection Points	Radius of Influence, ROI (ft)	Reagent Volume/ Point (gallons)	Reagent Volume/ Event (gallons)
Shallow Vadose/1,650	Varies	21	5.0	90 - 120	2,340
Vadose/4,000	9-14 feet BLS	51	5.0	150	7,650
Saturated/4,000	14-23 feet BLS	27	8.0	270	7,290

NOTES:

1. Reagent to consist of 10% stabilized hydrogen peroxide and chelated iron catalyst in a 2:1 volumetric ratio.

Based on previous experience and the soil and groundwater analytical results obtained in April 2010, ISOTEC anticipates that 1 or 2 full injection events and 1 or 2 partial "hot spot" injection events will be required to reach the remediation goals. Confirmatory soil and groundwater samples will be obtained in between the injection events in order to document the new subsurface conditions and to define the next injection event treatment intervals and depths. The exact number, depth, and location of the injection points during the supplemental injection events will be determined once the new analytical information is obtained.

Confirmation Soil, Groundwater, & Sub-slab Vapor Sampling Activities

IWM Consulting will utilize the soil and groundwater information obtained during the April 2010 sampling event and the sub-slab vapor sampling results obtained in May 2010 in order to document the baseline site conditions prior to initiating the ISCO Treatment Program. The baseline data will be used for comparison purposes against subsequent sampling events performed post ISCO injection activities. This comparison will assist in determining the overall effectiveness of the remedial technology and document when the remediation goals have been achieved. In order to ensure representative soil samples are obtained from locations and depths that correspond to the baseline soil sampling locations and intervals, the soil borings

will be installed within 1-foot laterally from select historical soil borings and the soil samples will be obtained from approximately the same depths (within 1 foot) that were sampled in April 2010.

The confirmation soil and groundwater samples will be obtained from soil borings installed via the direct push drilling technology. IWM Consulting personnel will collect continuous soil samples from all of the soil borings utilizing a four-foot stainless-steel macro sampler. The borings will be advanced using a track mounted 6620 Geoprobe drilling unit. Select soil borings will be converted into temporary groundwater sampling points and the groundwater samples will be obtained using a stainless steel ball check valve and dedicated polyethylene tubing.

Soil samples will be collected from the borings utilizing the macro sampler lined with an acetate sleeve. IWM Consulting personnel will remove the soil from the acetate sleeve while wearing dedicated, disposable, nitrile gloves and place the soil sample immediately into a sealable plastic bag. The soil placed in the sealable bag will be allowed to warm to ambient air temperature and volatile organic hydrocarbon readings will collected from the headspace of the soil sample using a combination PID and FID TVA, which will be calibrated prior to initiating the subsurface investigation.

The confirmation soil samples will be delivered under chain-of-custody controls to Pace located in Indianapolis, Indiana. The soil samples will be submitted for analysis of VOCs using SW-846 Method 8260B and percent moisture. A duplicate soil sample and an MS/MSD soil sample will be submitted for laboratory analysis of the same parameters. The volatile soil samples will be transferred into laboratory provided containers utilizing a dedicated, 5-gram terra core sampler and will be obtained in general accordance with EPA Sampling Method-5035A. The groundwater samples will be submitted to Pace and analyzed for VOCs using SW-846 Method 8260B, dissolved iron (filtered at the laboratory) using SW-846 Method 6010B, and chloride using SW-846 Method 325.2. One duplicate and one MS/MSD water sample will be obtained during each sampling event.

Sub-slab vapor samples will be obtained from sub-slab vapor points SG-1 and SG-2 at the conclusion of the ISCO remediation program. SG-3 will not be sampled since the former wash room is portion of the building has been razed and thus this sampling point is now not within the interior of the existing building. The sub-slab soil gas samples will be collected within 6-liter stainless steel TO-15 canisters. The canisters will be equipped with an 8-hour flow regulator to determine the possible employee exposure during a typical 8-hour work day. The TO-15 canisters and 8-hour flow regulators will be supplied by a certified laboratory. The air samples will be analyzed for a shortened VOC list (chlorinated solvent compounds + n-hexane) using U.S. EPA Air Analysis Method TO-15. Upon collection of the air samples, the TO-15 canisters will be delivered under chain-of-custody controls to a certified laboratory. One duplicate sample and one background sample will be obtained and submitted for the same analysis.

The sampling media, sample depths and locations, and the corresponding analytical methods are summarized in the following table.

Phase	Media	Sample Location & Depths	Analytical Parameter (Method)
Confirmation Sampling Event #1	Soil	SB-2 (4-5' BLS & 10-12' BLS) SB-7 (6-8') SB-11 (8-10' BLS) SB-12 (8-10' BLS) SB-13 (12-14' BLS)	**VOCs** (SW-846 Method 8260B)
Confirmation Sampling Event #2	Soil	SB-1 (3-4' BLS & 22-24' BLS) SB-4 (14-16' BLS & 22-24' BLS) SB-6 (10-12' BLS & 22-24' BLS) SB-8 (10-12' BLS & 22-24' BLS) SB-9 (6-8' BLS & 22-24' BLS) SB-10 (12-14' BLS & 22-24' BLS)	**VOCs** (SW-846 Method 8260B)
	Groundwater	SB-1, SB-6, & SB-9	**VOCs** (SW-846 Method 8260B), **Dissolved Iron** (SW-846 Method 6010B) **Chloride** (SW-846 Method 325.2)
Confirmation Sampling Event #3 & #4	Soil	Exact location and depths to be determined based on results of previous sampling events	**VOCs** (SW-846 Method 8260B)
	Groundwater		**VOCs** (SW-846 Method 8260B), **Dissolved Iron** (SW-846 Method 6010B) **Chloride** (SW-846 Method 325.2)
Confirmation Sampling Event #5	Sub-slab Vapor	SG-1 & SG-2	**Short list VOCs** (USEPA Method T0-15)

The estimated timeframe associated with implementing the ISCO remediation program is provided in the following table.

Task	Estimated Start Date	Estimated End Date
Initial Full-Scale Injection Event	July 6, 2011	July 15, 2011
Confirmation Subsurface Sampling Event	July 29, 2011	July 29, 2011
Second Injection Event	August 22, 2011	August 29, 2011
Confirmation Subsurface Sampling Event	September 12, 2011	September 13, 2011
Hot Spot Injection Event	October 3, 2011	October 7, 2011
Confirmation Subsurface Sampling Event	October 21, 2011	October 21, 2011
Final Hot Spot Injection Event	November 14, 2011	November 16, 2011
Final Confirmation Subsurface Sampling Event	November 30, 2011	November 30, 2011
Confirmation Sub-Slab Vapor Sampling Event	December 1, 2011	December 1, 2011

The above referenced schedule may be modified based upon weather conditions and results of the confirmation sampling events conducted in between the injection events. Additionally, the actual number of injection events may be higher or lower than the number of events listed in the above table and will be based upon the results of the confirmation sampling events. A report summarizing the results of the ISCO remediation program will be generated at the conclusion of the last confirmation sampling event. The report will include information pertaining to the number of injection points and reagent material injected during each event and will summarize the confirmation soil and groundwater analytical results. The report will also include conclusions regarding the effectiveness of the implemented ISCO

EPA-R5-2019-007302_ED_003011_00002471

remediation program. The report is anticipated to be completed within approximately 90-days of the last confirmation sampling event.

Should you have any questions regarding this Work Plan, please do not hesitate to contact the undersigned at (317) 347-1111.

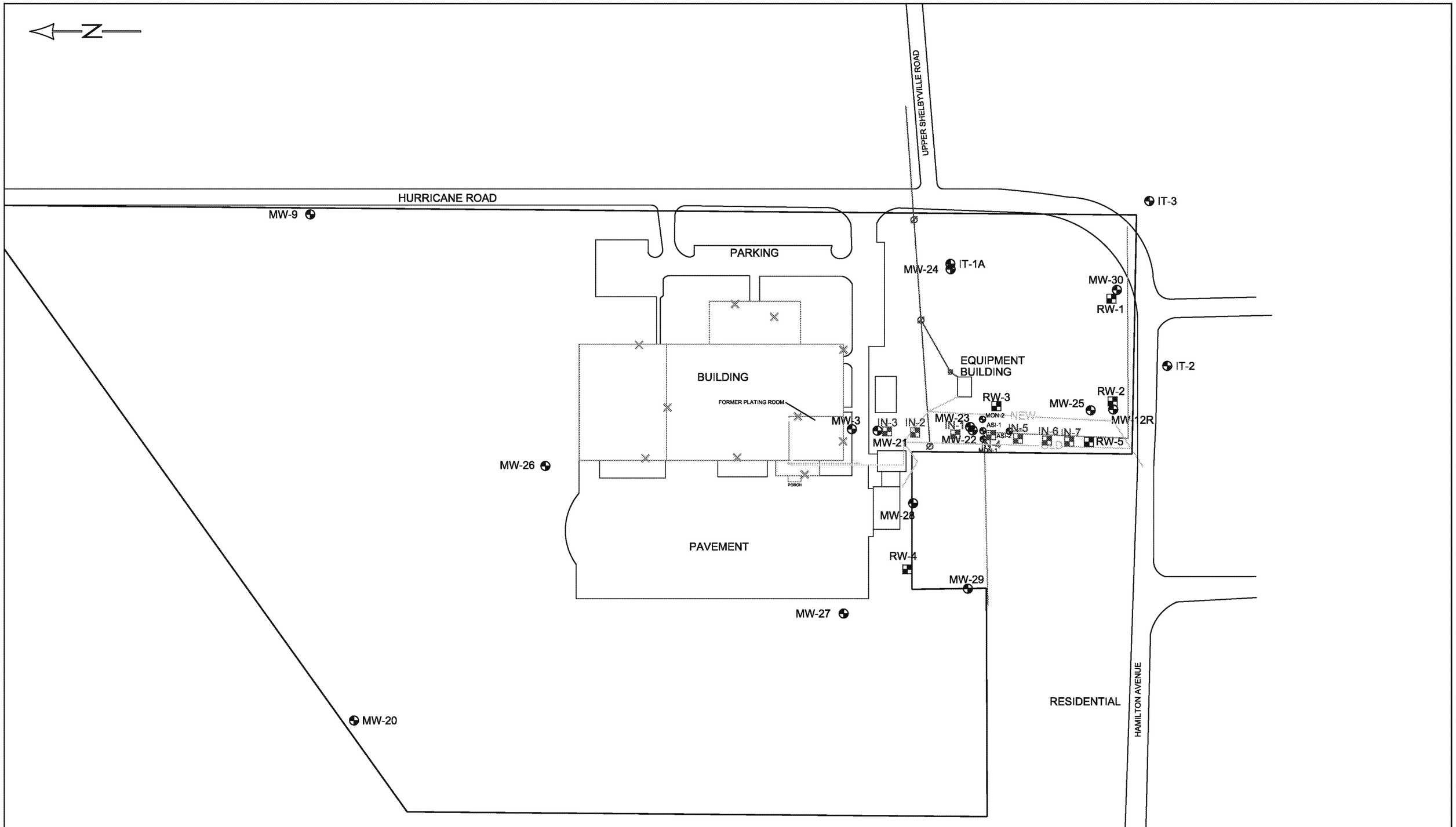
Sincerely,

IWM CONSULTING GROUP, LLC

Christopher D. Parks, LPG
Project Manager

Bradley E. Gentry, LPG
Senior Project Manager

FIGURES



LEGEND

- SUB-SLAB DEPRESSURIZATION POINT
- MONITORING WELL
- RECOVERY WELL
- INJECTION WELL
- PRIMARY BUILDING WALLS
- PROPERTY LINE (APPROXIMATE)
- STORM SEWER
- SANITARY SEWER
- O/H POWER

Scale 1":100 ft.

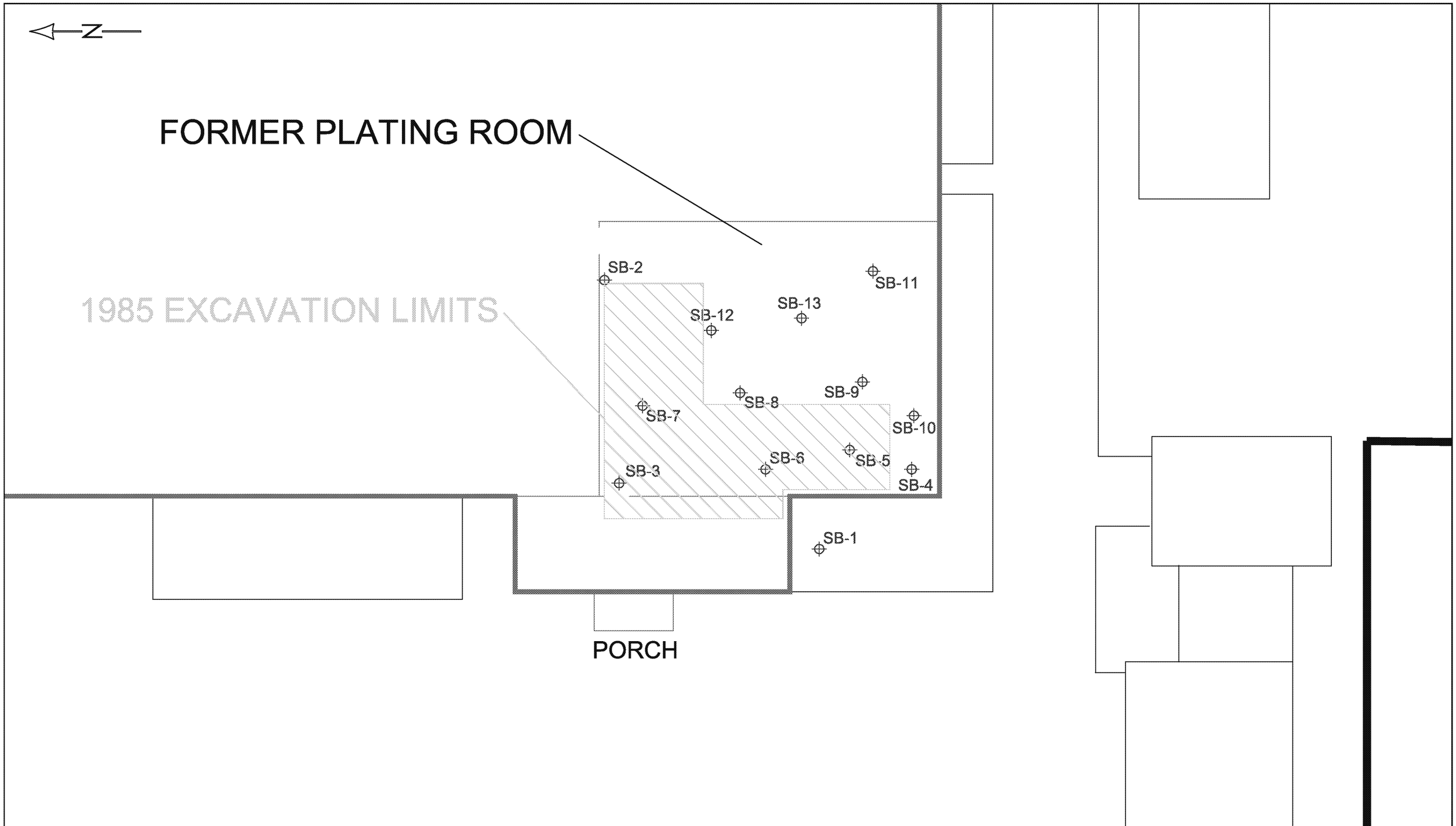
DRAWN BY:	L. STRUM
DATE:	9/27/99
REVISED:	
HWPA #111291-01	
DWG. NO.	111291S1

FIGURE 1

SITE MAP

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

IWM CONSULTING GROUP



1986 EXCAVATION AREA

SB-1 SOIL BORINGS - APRIL 2010

Scale 1":16 ft.

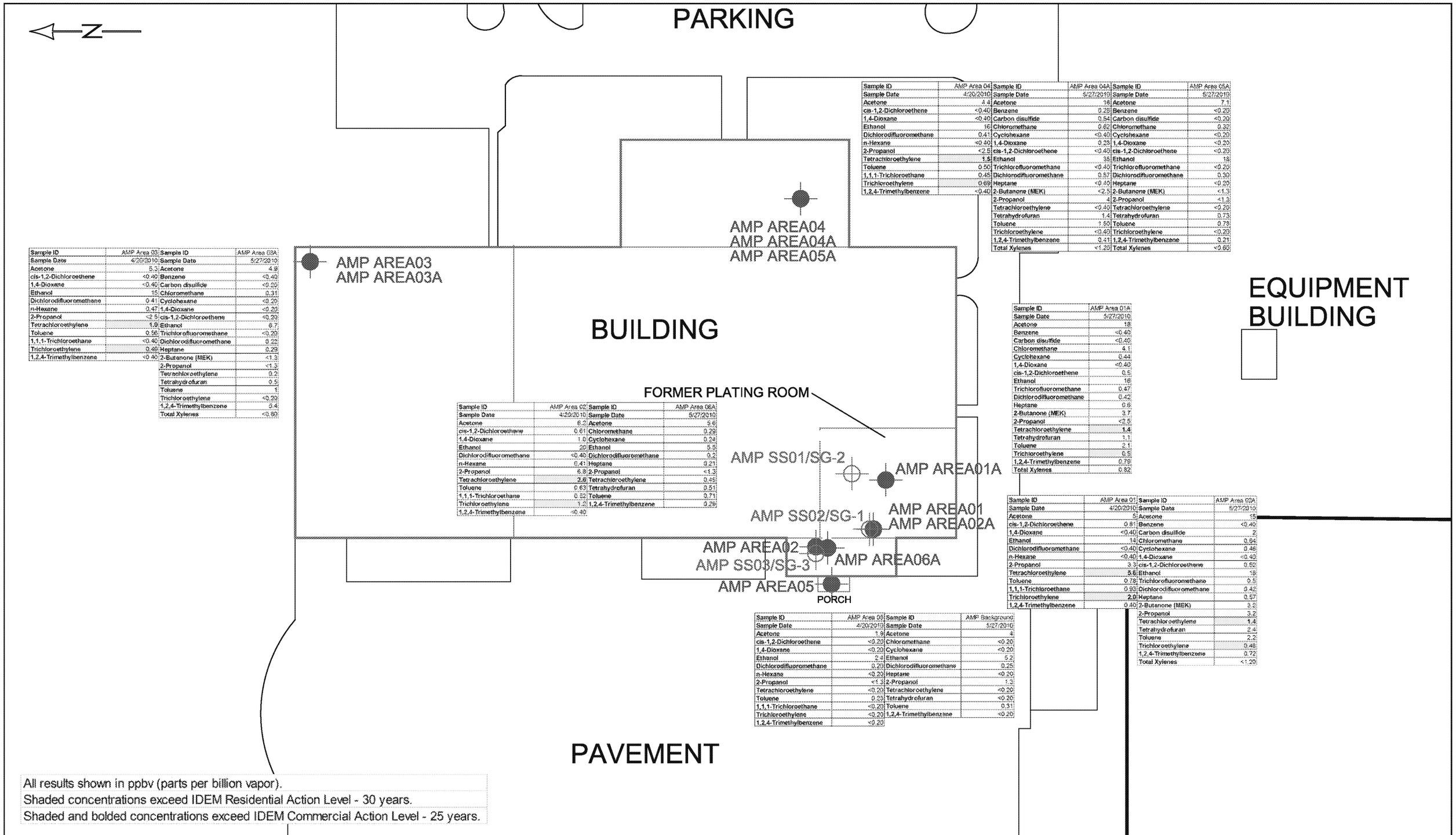
DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #111291-01	
DWG. NO. 111291S1	

FIGURE 2

FORMER PLATING ROOM

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

IWM CONSULTING GROUP



Sample ID	AMP Area 03
Sample Date	4/20/2010
Acetone	5.3
cis-1,2-Dichloroethene	<0.40
1,4-Dioxane	<0.40
Ethanol	15
Dichlorodifluoromethane	0.41
n-Hexane	0.47
2-Propanol	<2.5
Tetrachloroethylene	1.0
Toluene	0.56
1,1,1-Trichloroethane	<0.40
Trichloroethylene	0.49
1,2,4-Trimethylbenzene	<0.40

Sample ID	AMP Area 03A
Sample Date	5/27/2010
Acetone	4.9
Benzene	<0.40
Carbon disulfide	<0.20
Chloromethane	0.31
Cyclohexane	<0.20
1,4-Dioxane	<0.20
cis-1,2-Dichloroethene	<0.20
Ethanol	6.7
Trichlorofluoromethane	<0.20
Dichlorodifluoromethane	0.22
Heptane	0.29
2-Butanone (MEK)	<1.3
2-Propanol	<1.3
Tetrachloroethylene	0.2
Tetrahydrofuran	0.5
Toluene	1
Trichloroethylene	<0.20
1,2,4-Trimethylbenzene	0.4
Total Xylenes	<0.60

Sample ID	AMP Area 02
Sample Date	4/20/2010
Acetone	6.2
cis-1,2-Dichloroethene	0.61
1,4-Dioxane	1.0
Ethanol	20
Dichlorodifluoromethane	<0.40
n-Hexane	0.41
2-Propanol	6.8
Tetrachloroethylene	2.8
Toluene	0.63
1,1,1-Trichloroethane	0.52
Trichloroethylene	1.2
1,2,4-Trimethylbenzene	<0.40

Sample ID	AMP Area 06A
Sample Date	5/27/2010
Acetone	9.6
Chloromethane	0.29
Cyclohexane	0.24
Ethanol	5.5
Dichlorodifluoromethane	0.2
Heptane	0.21
2-Propanol	<1.3
Tetrachloroethylene	0.45
Tetrahydrofuran	0.51
Toluene	0.71
1,2,4-Trimethylbenzene	0.26

Sample ID	AMP Area 04
Sample Date	4/20/2010
Acetone	4.4
cis-1,2-Dichloroethene	<0.40
1,4-Dioxane	<0.40
Ethanol	16
Dichlorodifluoromethane	0.41
n-Hexane	<0.40
2-Propanol	<2.5
Tetrachloroethylene	1.5
Toluene	0.50
1,1,1-Trichloroethane	0.45
Trichloroethylene	0.69
1,2,4-Trimethylbenzene	<0.40

Sample ID	AMP Area 04A
Sample Date	5/27/2010
Acetone	18
Benzene	0.28
Carbon disulfide	0.54
Chloromethane	0.62
Cyclohexane	<0.20
1,4-Dioxane	0.23
cis-1,2-Dichloroethene	<0.20
Ethanol	35
Trichlorofluoromethane	<0.20
Dichlorodifluoromethane	0.57
Heptane	<0.20
2-Butanone (MEK)	<2.5
2-Propanol	4
Tetrachloroethylene	<0.20
Tetrahydrofuran	1.4
Toluene	1.50
Trichloroethylene	<0.20
1,2,4-Trimethylbenzene	0.41
Total Xylenes	<1.20

Sample ID	AMP Area 05A
Sample Date	5/27/2010
Acetone	7.1
Benzene	<0.20
Carbon disulfide	<0.20
Chloromethane	0.32
Cyclohexane	<0.20
1,4-Dioxane	<0.20
cis-1,2-Dichloroethene	<0.20
Ethanol	18
Trichlorofluoromethane	<0.20
Dichlorodifluoromethane	0.50
Heptane	<0.20
2-Butanone (MEK)	<1.3
2-Propanol	<1.3
Tetrachloroethylene	<0.20
Tetrahydrofuran	0.73
Toluene	0.79
Trichloroethylene	<0.20
1,2,4-Trimethylbenzene	0.21
Total Xylenes	<0.60

Sample ID	AMP Area 01A
Sample Date	5/27/2010
Acetone	18
Benzene	<0.40
Carbon disulfide	<0.40
Chloromethane	4.1
Cyclohexane	0.44
1,4-Dioxane	<0.40
cis-1,2-Dichloroethene	0.5
Ethanol	16
Trichlorofluoromethane	0.47
Dichlorodifluoromethane	0.42
Heptane	0.6
2-Butanone (MEK)	3.7
2-Propanol	<2.5
Tetrachloroethylene	1.4
Tetrahydrofuran	1.1
Toluene	2.1
Trichloroethylene	0.5
1,2,4-Trimethylbenzene	0.79
Total Xylenes	0.82

Sample ID	AMP Area 01
Sample Date	4/20/2010
Acetone	5
cis-1,2-Dichloroethene	0.81
1,4-Dioxane	<0.40
Ethanol	14
Dichlorodifluoromethane	<0.40
n-Hexane	<0.40
2-Propanol	3.3
Tetrachloroethylene	5.6
Toluene	0.78
1,1,1-Trichloroethane	0.93
Trichloroethylene	2.0
1,2,4-Trimethylbenzene	0.40

Sample ID	AMP Area 01A
Sample Date	5/27/2010
Acetone	15
Benzene	<0.40
Carbon disulfide	2
Chloromethane	0.84
Cyclohexane	0.46
1,4-Dioxane	<0.40
cis-1,2-Dichloroethene	0.52
Ethanol	15
Trichlorofluoromethane	0.5
Dichlorodifluoromethane	0.42
Heptane	0.57
2-Butanone (MEK)	3.5
2-Propanol	3.2
Tetrachloroethylene	1.4
Tetrahydrofuran	2.4
Toluene	2.2
Trichloroethylene	0.48
1,2,4-Trimethylbenzene	0.72
Total Xylenes	<1.20

Sample ID	AMP Area 05
Sample Date	4/20/2010
Acetone	1.8
cis-1,2-Dichloroethene	<0.20
1,4-Dioxane	<0.20
Ethanol	2.4
Dichlorodifluoromethane	0.20
n-Hexane	<0.20
2-Propanol	<1.3
Tetrachloroethylene	<0.20
Toluene	0.63
1,1,1-Trichloroethane	<0.20
Trichloroethylene	<0.20
1,2,4-Trimethylbenzene	<0.20

Sample ID	AMP Background
Sample Date	5/27/2010
Acetone	4
Chloromethane	<0.20
Cyclohexane	<0.20
Ethanol	5.2
Dichlorodifluoromethane	0.25
Heptane	<0.20
2-Propanol	1.3
Tetrachloroethylene	<0.20
Tetrahydrofuran	<0.20
Toluene	0.31
1,2,4-Trimethylbenzene	<0.20

All results shown in ppbv (parts per billion vapor).
Shaded concentrations exceed IDEM Residential Action Level - 30 years.
Shaded and bolded concentrations exceed IDEM Commercial Action Level - 25 years.

AMP AREA01 — INDOOR AIR SAMPLING LOCATION
AMP SS01 — SUBSLAB AIR SAMPLING LOCATION
PRIMARY BUILDING WALLS

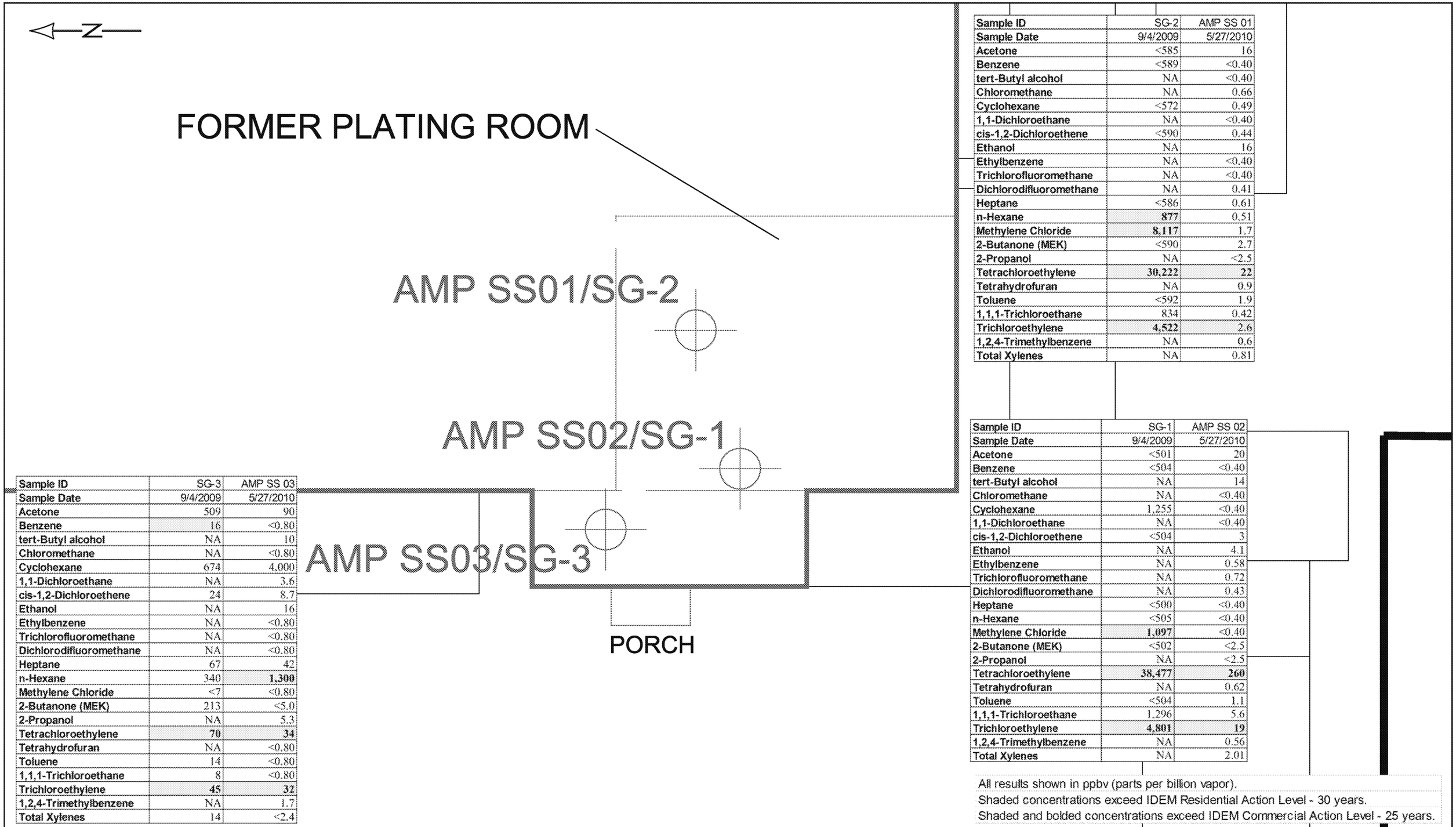
Scale 1":40 ft.

DRAWN BY:	L. STRUM
DATE:	9/27/99
REVISED:	
HWPA #111291-01	
DWG. NO.	111291S1

FIGURE 3
INDOOR AIR ANALYTICAL MAP

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

IWM CONSULTING GROUP



Sample ID	SG-2	AMP SS 01
Sample Date	9/4/2009	5/27/2010
Acetone	<585	16
Benzene	<589	<0.40
tert-Butyl alcohol	NA	<0.40
Chloromethane	NA	0.66
Cyclohexane	<572	0.49
1,1-Dichloroethane	NA	<0.40
cis-1,2-Dichloroethene	<590	0.44
Ethanol	NA	16
Ethylbenzene	NA	<0.40
Trichlorofluoromethane	NA	<0.40
Dichlorodifluoromethane	NA	0.41
Heptane	<586	0.61
n-Hexane	**877**	0.51
Methylene Chloride	**8,117**	1.7
2-Butanone (MEK)	<590	2.7
2-Propanol	NA	<2.5
Tetrachloroethylene	**30,222**	**22**
Tetrahydrofuran	NA	0.9
Toluene	<592	1.9
1,1,1-Trichloroethane	834	0.42
Trichloroethylene	**4,522**	2.6
1,2,4-Trimethylbenzene	NA	0.6
Total Xylenes	NA	0.81

Sample ID	SG-1	AMP SS 02
Sample Date	9/4/2009	5/27/2010
Acetone	<501	20
Benzene	<504	<0.40
tert-Butyl alcohol	NA	14
Chloromethane	NA	<0.40
Cyclohexane	1,255	<0.40
1,1-Dichloroethane	NA	<0.40
cis-1,2-Dichloroethene	<504	3
Ethanol	NA	4.1
Ethylbenzene	NA	0.58
Trichlorofluoromethane	NA	0.72
Dichlorodifluoromethane	NA	0.43
Heptane	<500	<0.40
n-Hexane	<505	<0.40
Methylene Chloride	**1,097**	<0.40
2-Butanone (MEK)	<502	<2.5
2-Propanol	NA	<2.5
Tetrachloroethylene	**38,477**	**260**
Tetrahydrofuran	NA	0.62
Toluene	<504	1.1
1,1,1-Trichloroethane	1,296	5.6
Trichloroethylene	**4,801**	**19**
1,2,4-Trimethylbenzene	NA	0.56
Total Xylenes	NA	2.01

Sample ID	SG-3	AMP SS 03
Sample Date	9/4/2009	5/27/2010
Acetone	509	90
Benzene	16	<0.80
tert-Butyl alcohol	NA	10
Chloromethane	NA	<0.80
Cyclohexane	674	4,000
1,1-Dichloroethane	NA	3.6
cis-1,2-Dichloroethene	24	8.7
Ethanol	NA	16
Ethylbenzene	NA	<0.80
Trichlorofluoromethane	NA	<0.80
Dichlorodifluoromethane	NA	<0.80
Heptane	67	42
n-Hexane	340	**1,300**
Methylene Chloride	<7	<0.80
2-Butanone (MEK)	213	<5.0
2-Propanol	NA	5.3
Tetrachloroethylene	**70**	**34**
Tetrahydrofuran	NA	<0.80
Toluene	14	<0.80
1,1,1-Trichloroethane	8	<0.80
Trichloroethylene	**45**	**32**
1,2,4-Trimethylbenzene	NA	1.7
Total Xylenes	14	<2.4

All results shown in ppbv (parts per billion vapor).
Shaded concentrations exceed IDEM Residential Action Level - 30 years.
Shaded and bolded concentrations exceed IDEM Commercial Action Level - 25 years.

AMP SS01 — SUBSLAB AIR SAMPLING LOCATION

PRIMARY BUILDING WALLS

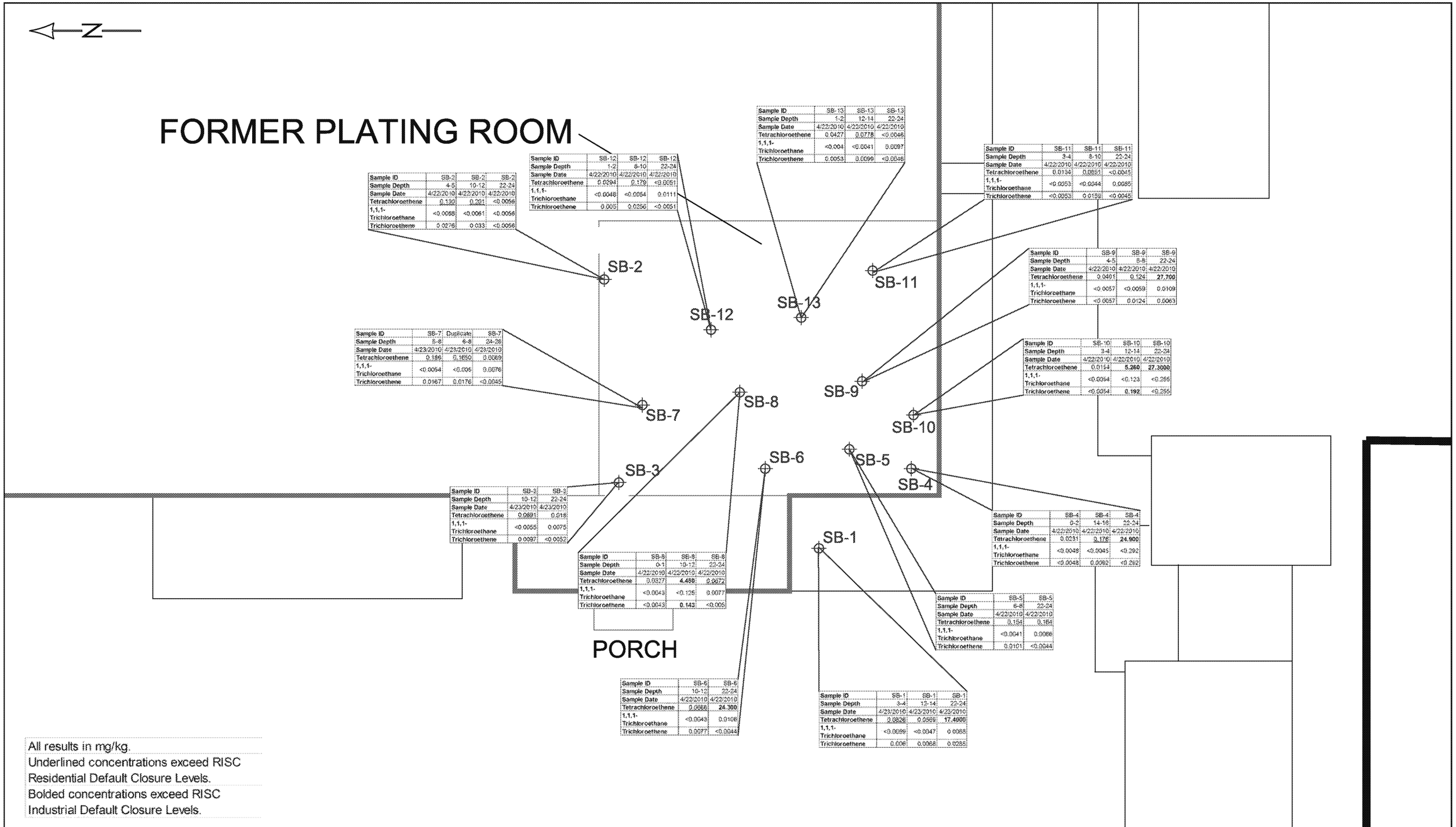
Scale 1":16 ft.

DRAWN BY:	L. STRUM
DATE:	9/27/99
REVISED:	
HWPA #111291-01	
DWG. NO.	111291S1

FIGURE 4
SUBSLAB AIR ANALYTICAL MAP

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

iWM CONSULTING GROUP



Sample ID	SB-2	SB-2	SB-2
Sample Depth	4-5	10-12	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.130	0.201	<0.0056
1,1,1-Trichloroethane	<0.0068	<0.0061	<0.0056
Trichloroethene	0.0276	0.033	<0.0056

Sample ID	SB-12	SB-12	SB-12
Sample Depth	1-2	8-10	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0294	0.178	<0.0051
1,1,1-Trichloroethane	<0.0048	<0.0054	0.0111
Trichloroethene	0.003	0.0256	<0.0051

Sample ID	SB-13	SB-13	SB-13
Sample Depth	1-2	12-14	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0427	0.0778	<0.0046
1,1,1-Trichloroethane	<0.004	<0.0041	0.0097
Trichloroethene	0.0053	0.0099	<0.0046

Sample ID	SB-11	SB-11	SB-11
Sample Depth	3-4	8-10	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0134	0.0891	<0.0045
1,1,1-Trichloroethane	<0.0053	<0.0044	0.0085
Trichloroethene	<0.0053	0.0159	<0.0045

Sample ID	SB-9	SB-9	SB-9
Sample Depth	4-5	8-8	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0401	0.124	**27.700**
1,1,1-Trichloroethane	<0.0057	<0.0059	0.0109
Trichloroethene	<0.0057	0.0124	0.0063

Sample ID	SB-10	SB-10	SB-10
Sample Depth	3-4	12-14	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0134	**5.260**	**27.3000**
1,1,1-Trichloroethane	<0.0054	<0.123	<0.285
Trichloroethene	<0.0054	**0.192**	<0.285

Sample ID	SB-7	Duplicate	SB-7
Sample Depth	5-6	6-8	24-26
Sample Date	4/23/2010	4/23/2010	4/23/2010
Tetrachloroethene	0.186	0.1650	0.0069
1,1,1-Trichloroethane	<0.0054	<0.005	0.0076
Trichloroethene	0.0167	0.0176	<0.0045

Sample ID	SB-3	SB-3
Sample Depth	10-12	22-24
Sample Date	4/23/2010	4/23/2010
Tetrachloroethene	0.0691	0.019
1,1,1-Trichloroethane	<0.0055	0.0075
Trichloroethene	0.0097	<0.0052

Sample ID	SB-8	SB-8	SB-8
Sample Depth	0-1	10-12	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0327	**4.450**	0.0872
1,1,1-Trichloroethane	<0.0043	<0.126	0.0077
Trichloroethene	<0.0043	**0.143**	<0.005

Sample ID	SB-8	SB-8
Sample Depth	10-12	22-24
Sample Date	4/23/2010	4/23/2010
Tetrachloroethene	0.0668	**24.300**
1,1,1-Trichloroethane	<0.0043	0.0108
Trichloroethene	0.0077	<0.0044

Sample ID	SB-4	SB-4	SB-4
Sample Depth	0-2	14-16	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0231	0.176	**24.900**
1,1,1-Trichloroethane	<0.0049	<0.0045	<0.292
Trichloroethene	<0.0049	0.0082	<0.292

Sample ID	SB-5	SB-5
Sample Depth	6-8	22-24
Sample Date	4/22/2010	4/22/2010
Tetrachloroethene	0.184	0.164
1,1,1-Trichloroethane	<0.0041	0.0066
Trichloroethene	0.0101	<0.0044

Sample ID	SB-1	SB-1	SB-1
Sample Depth	3-4	12-14	22-24
Sample Date	4/23/2010	4/23/2010	4/23/2010
Tetrachloroethene	0.0826	0.0569	**17.4000**
1,1,1-Trichloroethane	<0.0069	<0.0047	0.0058
Trichloroethene	0.006	0.0068	0.0285

All results in mg/kg.
Underlined concentrations exceed RISC Residential Default Closure Levels.
Bolded concentrations exceed RISC Industrial Default Closure Levels.

SB-1 SOIL BORINGS - APRIL 2010

Scale 1":16 ft.

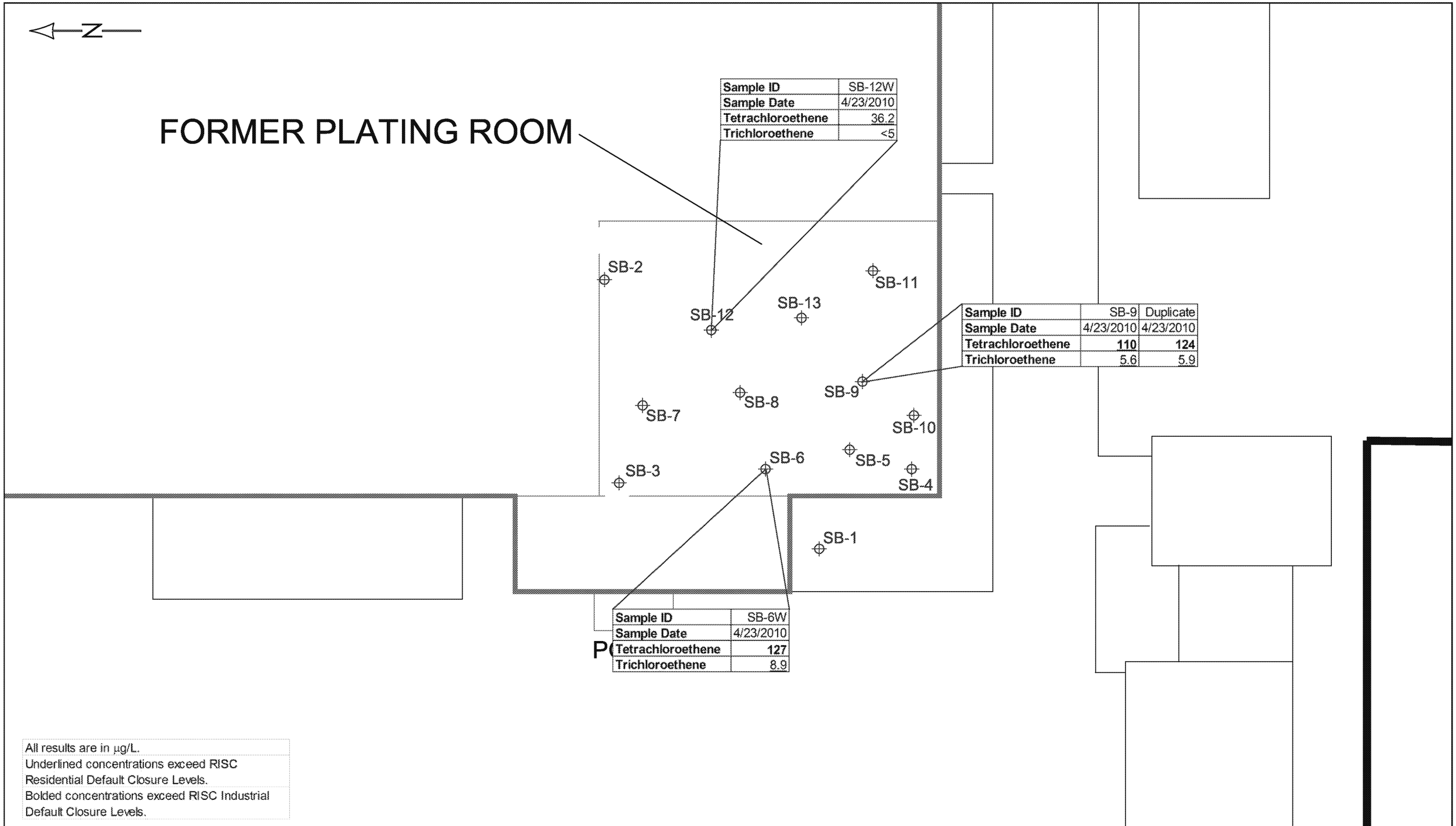
DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #111291-01	
DWG. NO. 111291S1	

FIGURE 5

SOIL ANALYTICAL MAP

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

iWM CONSULTING GROUP



Sample ID	SB-12W
Sample Date	4/23/2010
Tetrachloroethene	36.2
Trichloroethene	<5

Sample ID	SB-9	Duplicate
Sample Date	4/23/2010	4/23/2010
Tetrachloroethene	**110**	**124**
Trichloroethene	5.6	5.9

Sample ID	SB-6W
Sample Date	4/23/2010
Tetrachloroethene	**127**
Trichloroethene	8.9

All results are in µg/L.
Underlined concentrations exceed RISC Residential Default Closure Levels.
Bolded concentrations exceed RISC Industrial Default Closure Levels.

SB-1 SOIL BORINGS - APRIL 2010

Scale 1":16 ft.

DRAWN BY:	L. STRUM
DATE:	9/27/99
REVISED:	
HWPA #111291-01	
DWG. NO.	111291S1

FIGURE 6
GROUNDWATER ANALYTICAL MAP

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

iWM CONSULTING GROUP

TABLES

TABLE 1
PROPOSED SITE CLOSURE GOALS
FORMER AMPHENOL FACILITY
980B HURRICANE ROAD
FRANKLIN, INDIANA 46131

Media	Tetrachloroethene (PCE)	Trichloroethene (TCE)	cis-1,2-Dichloroethene	1,1,1-Trichloroethane	1,2-Dichloroethane
Soil	640 µg/kg	350 µg/kg	5,800 µg/kg	280,000 µg/kg	150 µg/kg
Groundwater	55 µg/L	31 µg/L	70 µg/L	200 µg/L	31 µg/L

Proposed site closure goals are based on the Indiana Department of Environmental Management's Risk Integrated System of Closure, Industrial Default Closure Levels.

Table 2
Initial Indoor Air Analytical Results
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Constituent	AMP Area 01 (ppbv)	AMP Area 02 (ppbv)	AMP Area 03 (ppbv)	AMP Area 04 (ppbv)	AMP Area 05 (ppbv)	IDEM Residential Action Level - 1 year (ppbv)	IDEM Residential Action Level - 30 year (ppbv)	IDEM Commercial Action Level - 1 year (ppbv)	IDEM Commercial Action Level - 25 year (ppbv)	OSHA (PEL) (ppbv)	NIOSH (REL) (ppbv)	ACGIH (TLV) (ppbv)
Acetone	5	6.2	5.3	4.4	1.9	1400	1,400	1900	**1,900**	1,000,000	250,000	750,000
cis-1,2-Dichloroethene	0.81	0.61	<0.40	<0.40	<0.20	9.2	9.2	13	**13**	200,000	200,000	200,000
1,4-Dioxane	<0.40	1.0	<0.40	<0.40	<0.20	NE	NE	NE	**NE**	100,000	1,000	25,000
Ethanol	14	20	15	16	2.4	NE	NE	NE	**NE**	1,000,000	1,000,000	1,000,000
Dichlorodifluoromethane	<0.40	<0.40	0.41	0.41	0.20	NE	NE	NE	**NE**	1,000,000	1,000,000	1,000,000
n-Hexane	<0.40	0.41	0.47	<0.40	<0.20	59	59	83	**83**	500,000	50,000	50,000
2-Propanol	3.3	6.8	<2.5	<2.5	<1.3	NE	NE	NE	**NE**	400,000	400,000	400,000
Tetrachloroethylene	**5.6**	**2.6**	**1.0**	**1.5**	<0.20	5.4	0.47	7.5	**1**	100,000	NE	25,000
Toluene	0.78	0.63	0.56	0.50	0.23	1,400	1,400	1,900	**1,900**	200,000	100,000	50,000
1,1,1-Trichloroethane	0.93	0.52	<0.40	0.45	<0.20	420	420	590	**590**	350,000	350,000	350,000
Trichloroethylene	**2.0**	1.2	0.49	0.69	<0.20	3.8	0.23	37	**1.5**	100,000	25,000	50,000
1,2,4-Trimethylbenzene	0.40	<0.40	<0.40	<0.40	<0.20	1.3	1.3	1.8	**1.8**	NE	25,000	25,000

Notes:
PEL - Personal Exposure Limit established by OSHA.
REL - Recommended Exposure Limit established by NIOSH
TLV - Threshold Limit Value established by ACGIH
All results shown in ppbv (parts per billion vapor).
Samples collected on April 20, 2010 utilizing summa canisters and calibrated 8-hour flow regulators.
Samples analyzed by Environmental Science Corporation located in Mt. Juliet, Tennessee.
NE - Exposure limit or action level not established.
Initial area air samples were collected as part of an 8-hour time weighted average to simulate typical worker exposure.
Residential Action Levels were inlcuded for comparison purposes based on a potential end use of the facility.

Shaded concentrations exceed IDEM Residential Action Level - 30 years.
Shaded and bolded concentrations exceed IDEM Commercial Action Level - 25 years.
Action levels based on the IDEM Draft Vapor Instrusion Pilot Program Guidanced dated April 26, 2006 and updated February 4, 2010.

Table 3
Post Sub-Slab System Installation Indoor Air Analytical Results
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Constituent	AMP Area 01 A (ppbv)	AMP Area 02 A (ppbv)	AMP Area 03 A (ppbv)	AMP Area 04 A (ppbv)	AMP Area 05 A (ppbv)	IDEM Residential Action Level - 1 year (ppbv)	IDEM Residential Action Level - 30 year (ppbv)	IDEM Commercial Action Level - 1 year (ppbv)	IDEM Commercial Action Level - 25 year (ppbv)	OSHA (PEL) (ppbv)	NIOSH (REL) (ppbv)	ACGIH (TLV) (ppbv)
Acetone	18	15	4.9	16	7.1	1400	1,400	1900	**1,900**	1,000,000	250,000	750,000
Benzene	<0.40	<0.40	<0.40	0.28	<0.20	4.2	0.78	14	**1.7**	1,000	100	500
Carbon disulfide	<0.40	2	<0.20	0.54	<0.20	230	230	330	**330**	20,000	1,000	10,000
Chloromethane	4.1	0.64	0.31	0.62	0.32	NE	NE	NE	**NE**	100,000	NE	50,000
Cyclohexane	0.44	0.48	<0.20	<0.40	<0.20	1,800	1,800	2500	**2,500**	300,000	300,000	300,000
1,4-Dioxane	<0.40	<0.40	<0.20	0.23	<0.20	NE	NE	NE	**NE**	100,000	1,000	20,000
cis-1,2-Dichloroethene	0.5	0.52	<0.20	<0.40	<0.20	9.2	9.2	13	**13**	200,000	200,000	200,000
Ethanol	16	18	6.7	35	18	NE	NE	NE	**NE**	1,000,000	1,000,000	1,000,000
Trichlorofluoromethane	0.47	0.5	<0.20	<0.40	<0.20	130	130	180	**180**	1,000,000	1,000,000	1,000,000
Dichlorodifluoromethane	0.42	0.42	0.22	0.57	0.30	NE	NE	NE	**NE**	1,000,000	1,000,000	1,000,000
Heptane	0.6	0.57	0.29	<0.40	<0.20	NE	NE	NE	**NE**	500,000	85,000	400,000
2-Butanone (MEK)	3.7	3.2	<1.3	<2.5	<1.3	1700	1700	2400	**2,400**	200,000	200,000	200,000
2-Propanol	<2.5	3.2	<1.3	4	<1.3	NE	NE	NE	**NE**	400,000	400,000	400,000
Tetrachloroethylene	**1.4**	**1.4**	0.2	<0.40	<0.20	5.4	0.47	7.5	**1**	100,000	NE	25,000
Tetrahydrofuran	1.1	2.4	0.5	1.4	0.73	NE	NE	NE	**NE**	250,000	NE	200,000
Toluene	2.1	2.2	1	1.50	0.73	1,400	1,400	1,900	**1,900**	200,000	100,000	50,000
Trichloroethylene	0.5	0.48	<0.20	<0.40	<0.20	3.8	0.23	37	**1.5**	100,000	25,000	50,000
1,2,4-Trimethylbenzene	0.79	0.72	0.4	0.41	0.21	1.3	1.3	1.8	**1.8**	NE	25,000	25,000
Total Xylenes	0.82	<1.20	<0.60	<1.20	<0.60	310	24	1000	**34**	100,000	100,000	100,000

Notes:
PEL - Personal Exposure Limit established by OSHA.
REL - Recommended Exposure Limit established by NIOSH
TLV - Threshold Limit Value established by ACGIH
All results shown in ppbv (parts per billion vapor).
Samples collected on May 27, 2010 utilizing summa canisters and calibrated 24-hour flow regulators.
Samples analyzed by Environmental Science Corporation located in Mt. Juliet, Tennessee.
NE - Exposure limit or action level not established.
Residential Action Levels were inlcuded for comparison purposes based on a potential end use of the facility.

Shaded concentrations exceed IDEM Residential Action Level - 30 years.
Shaded and bolded concentrations exceed IDEM Commercial Action Level - 25 years.
Action levels based on the IDEM Draft Vapor Instrusion Pilot Program Guidanced dated April 26, 2006 and updated February 4, 2010.

Table 3
Post Sub-Slab System Installation Indoor Air Analytical Results
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Constituent	AMP Area 06 A (ppbv)	AMP Background (ppbv)				IDEM Residential Action Level - 1 year (ppbv)	IDEM Residential Action Level - 30 year (ppbv)	IDEM Commercial Action Level - 1 year (ppbv)	IDEM Commercial Action Level - 25 year (ppbv)	OSHA (PEL) (ppbv)	NIOSH (REL) (ppbv)	ACGIH (TLV) (ppbv)
Acetone	5.6	4				1400	1,400	1900	**1,900**	1,000,000	250,000	750,000
Chloromethane	0.29	<0.20				NE	NE	NE	**NE**	100,000	NE	50,000
Cyclohexane	0.24	<0.20				1800	1,800	2500	**2,500**	300,000	300,000	300,000
Ethanol	5.5	5.2				NE	NE	NE	**NE**	1,000,000	1,000,000	1,000,000
Dichlorodifluoromethane	0.2	0.25				NE	NE	NE	**NE**	1,000,000	1,000,000	1,000,000
Heptane	0.21	<0.20				NE	NE	NE	**NE**	500,000	85,000	400,000
2-Propanol	<1.3	1.3				NE	NE	NE	**NE**	400,000	400,000	400,000
Tetrachloroethylene	0.45	<0.20				5.4	0.47	7.5	**1**	100,000	NE	25,000
Tetrahydrofuran	0.51	<0.20				NE	NE	NE	**NE**	250,000	NE	200,000
Toluene	0.71	0.31				1,400	1,400	1,900	**1,900**	200,000	100,000	50,000
1,2,4-Trimethylbenzene	0.29	<0.20				1.3	1.3	1.8	**1.8**	NE	25,000	25,000

Notes:
PEL - Personal Exposure Limit established by OSHA.
REL - Recommended Exposure Limit established by NIOSH
TLV - Threshold Limit Value established by ACGIH
All results shown in ppbv (parts per billion vapor).
Samples collected on May 27, 2010 utilizing summa canisters and calibrated 24-hour flow regulators.
Samples analyzed by Environmental Science Corporation located in Mt. Juliet, Tennessee.
NE - Exposure limit or action level not established.
Residential Action Levels were inlcuded for comparison purposes based on a potential end use of the facility.

Shaded concentrations exceed IDEM Residential Action Level - 30 years.
Shaded and bolded concentrations exceed IDEM Commercial Action Level - 25 years.
Action levels based on the IDEM Draft Vapor Instrusion Pilot Program Guidanced dated April 26, 2006 and updated February 4, 2010.

Table 4
Sub-Slab Vapor Analytical Results
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Constituent	SG-2 (ppbv) - 9/4/09	AMP SS 01 (ppbv) - 5/27/10	SG-1 (ppbv) - 9/4/09	AMP SS 02 (ppbv) - 5/27/10	SG-3 (ppbv) - 9/4/09	AMP SS 03 (ppbv) - 5/27/10	IDEM Residential Sub-Slab Prompt Action Level - 1 year (ppbv)	IDEM Residential Sub-Slab Prompt Action Level - 30 year (ppbv)	IDEM Commercial Sub-Slab Prompt Action Level - 1 year (ppbv)	IDEM Commercial Sub-Slab Prompt Action Level - 25 year (ppbv)
Acetone	<585	16	<501	20	509	90	14,000*	14,000*	19,000*	**19,000***
Benzene	<589	<0.40	<504	<0.40	16	<0.80	42	7.8	140	**17**
tert-Butyl alcohol	NA	<0.40	NA	14	NA	10	NE	NE	NE	**NE**
Chloromethane	NA	0.66	NA	<0.40	NA	<0.80	NE	NE	NE	**NE**
Cyclohexane	<572	0.49	1,255	<0.40	674	4,000	18,000*	18,000*	25,000*	**25,000***
1,1-Dichloroethane	NA	<0.40	NA	<0.40	NA	3.6	1,300*	1,300*	1,800*	**1,800***
cis-1,2-Dichloroethene	<590	0.44	<504	3	24	8.7	92*	92*	130*	**130***
Ethanol	NA	16	NA	4.1	NA	16	NE	NE	NE	**NE**
Ethylbenzene	NA	<0.40	NA	0.58	NA	<0.80	4,500*	2,400*	15,000*	**3,400***
Trichlorofluoromethane	NA	<0.40	NA	0.72	NA	<0.80	1,300*	1,300*	1,800*	**1,800***
Dichlorodifluoromethane	NA	0.41	NA	0.43	NA	<0.80	NE	NE	NE	**NE**
Heptane	<586	0.61	<500	<0.40	67	42	NE	NE	NE	**NE**
n-Hexane	**877**	0.51	<505	<0.40	340	**1,300**	590*	590*	830*	**830***
Methylene Chloride	**8,117**	1.7	**1,097**	<0.40	<7	<0.80	2,000*	120*	6,400*	**260***
2-Butanone (MEK)	<590	2.7	<502	<2.5	213	<5.0	17,000*	17,000*	24,000*	**24,000***
2-Propanol	NA	<2.5	NA	<2.5	NA	5.3	NE	NE	NE	**NE**
Tetrachloroethylene	**30,222**	**22**	**38,477**	**260**	**70**	**34**	54	4.7	75	**10**
Tetrahydrofuran	NA	0.9	NA	0.62	NA	<0.80	NE	NE	NE	**NE**
Toluene	<592	1.9	<504	1.1	14	<0.80	14,000*	14,000*	19,000*	**19,000***
1,1,1-Trichloroethane	834	0.42	1,296	5.6	8	<0.80	4,200*	4,200*	5,900*	**5,900***
Trichloroethylene	**4,522**	2.6	**4,801**	**19**	**45**	**32**	38	2.3	370	**15**
1,2,4-Trimethylbenzene	NA	0.6	NA	0.56	NA	1.7	13*	13*	18*	**18***
Total Xylenes	NA	0.81	NA	2.01	14	<2.4	3,100*	240*	10,000*	**340***

Notes:
All results shown in ppbv (parts per billion vapor).
Samples SG-1 through SG-3 collected on Sept. 4, 2009 by Mundell & Associates utilizing summa canisters and calibrated 24-hour flow regulators.
Samples AMP SS 01 through AMP SS 03 collected on May 27, 2010 utilizing summa canisters and calibrated 24-hour flow regulators.
Samples AMP SS 01 through AMP SS 03 analyzed by Environmental Science Corporation located in Mt. Juliet, Tennessee.
Action levels based on the IDEM Draft Vapor Instrusion Pilot Program Guidanced dated April 26, 2006 and updated February 4, 2010.
* Action level calculated using Indoor Air Action Levels (IAAL) per IDEM Guidelines (IAAL x 10)

Shaded concentrations exceed IDEM Residential Action Level - 30 years.
Shaded and bolded concentrations exceed IDEM Commercial Action Level - 25 years.
NA - Not available
NE - Not established

Table 5
Soil Analytical Results - Soil Borings
Complete VOC Analysis Summary
Former Amphenol Facility
980 Hurricane Road
Franklin, IN

Parameters	SB-1	SB-1	SB-1	SB-2	SB-2	SB-2	RISC Residential Default Closure Level (mg/kg)	RISC Industrial Default Closure Level (mg/kg)
Sample Depth (Feet BLS)	3-4'	12-14'	22-24'	4-5'	10-12'	22-24'		
Sample Date	4/23/2010	4/23/2010	4/23/2010	4/22/2010	4/22/2010	4/22/2010		
Acetone	<0.117	<0.094	<0.107	<0.135	<0.123	<0.112	28.000	**370.000**
Acrolein	<0.117	<0.094	<0.107	<0.135	<0.123	<0.112	0.00027	**0.250**
Acrylonitrile	<0.117	<0.094	<0.107	<0.135	<0.123	<0.112		
Benzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.034	**0.350**
Bromobenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
Bromochloromethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
Bromodichloromethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.510	**0.510**
Bromoform	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.600	**2.700**
Bromomethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
2-Butanone (MEK)	<0.0293	<0.0235	<0.0269	<0.0338	<0.0306	<0.0279	35.000	**250.000**
n-Butylbenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
sec-Butylbenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
tert-Butylbenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
Carbon Disulfide	<0.0117	<0.0094	<0.0107	<0.0135	<0.0123	<0.0112	10.000	**82.000**
Carbon Tetrachloride	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.066	**0.290**
Chlorobenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	1.300	**27.000**
Chloroethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.650	**10.000**
Chloroform	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.470	**4.700**
Chloromethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
2-Chlorotoluene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
4-Chlorotoluene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
Dibromochloromethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
1,2-Dibromoethane (EDB)	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.00034	**0.0096**
Dibromoethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
1,2-Dichlorobenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	17.000	**220.000**
1,3-Dichlorobenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	2.300	**8.900**
1,4-Dichlorobenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	2.200	**3.400**
trans-1,4-Dichloro-2-butene	<0.117	<0.094	<0.107	<0.0135	<0.123	<0.112		
Dichlorodifluoromethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
1,1-Dichloroethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	5.600	**58.000**
1,2-Dichloroethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.024	**0.150**
1,1-Dichloroethene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.058	**42.000**
cis-1,2-Dichloroethene	0.110	0.0662	<0.0054	<0.0068	<0.0061	<0.0056	0.400	**5.800**
trans-1,2-Dichloroethene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.680	**14.000**
1,2-Dichloropropane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.030	**0.250**
1,3-Dichloropropane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
2,2-Dichloropropane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
1,1-Dichloropropene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
cis-1,3-Dichloropropene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.040	**0.200**
trans-1,3-Dichloropropene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.040	**0.200**
Ethylbenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	13.000	**160.000**
Ethyl methacrylate	<0.0117	<0.0094	<0.0107	<0.0135	<0.0123	<0.0112		
Hexachloro-1,3-butadiene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	24.000	**66.000**
2-Hexanone	<0.117	<0.094	<0.107	<0.135	<0.123	<0.112		
Iodomethane	<0.117	<0.094	<0.107	<0.135	<0.123	<0.112		
Isopropylbenzene (cumene)	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	11.000	**42.000**
p-Isopropyltoluene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
Methylene chloride	<0.0234	<0.0188	<0.0215	<0.0271	<0.0245	<0.0223	0.023	**1.800**
4-Methyl-2-pentanone (MIBK)	<0.0293	<0.0235	<0.0269	<0.0338	<0.0306	<0.0279	20.000	**75.000**
Methyl-tertiary-butyl ether	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.180	**3.200**
Naphthalene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.700	**170.000**
n-Propylbenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	36.000	**300.000**
Styrene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	3.500	**550.000**
1,1,1,2-Tetrachloroethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.053	**0.850**
1,1,2,2-Tetrachloroethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.007	**0.110**
Tetrachloroethene	0.0826	0.0569	**17.4000**	0.130	0.201	<0.0056	0.058	**0.640**
Toluene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	12.000	**96.000**
1,2,3-Trichlorobenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
1,2,4-Trichlorobenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	5.300	**77.000**
1,1,1-Trichloroethane	<0.0059	<0.0047	0.0068	<0.0068	<0.0061	<0.0056	1.900	**280.000**
1,1,2-Trichloroethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.030	**0.300**
Trichloroethene	0.006	0.0068	0.0285	0.0276	0.033	<0.0056	0.057	**0.350**
Trichlorofluoromethane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	29.000	**540.000**
1,2,3-Trichloropropane	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056		
1,2,4-Trimethylbenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	2.500	**170.000**
1,3,5-Trimethylbenzene	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.610	**68.000**
Vinyl Acetate	<0.117	<0.094	<0.107	<0.135	<0.123	<0.112	2.300	**430.000**
Vinyl Chloride	<0.0059	<0.0047	<0.0054	<0.0068	<0.0061	<0.0056	0.013	**0.027**
Total Xylenes	<0.0117	<0.0094	<0.0107	<0.0135	<0.0123	<0.0112	170.000	**170.000**

Notes:
BLS: Below land surface.
All samples collected by IWM personnel and analyzed at Pace Analytical Services, Inc. located in Indianapolis, Indiana.
VOC's were analyzed using SW846 Method 8260.
Underlined concentrations exceed RISC Residential Default Closure Levels, revised May 2009.
Bolded concentrations exceed RISC Industrial Default Closure Levels, revised May 2009.
All results in mg/kg.

Table 5
Soil Analytical Results - Soil Borings
Complete VOC Analysis Summary
Former Amphenol Facility
980 Hurricane Road
Franklin, IN

Parameters	SB-3	SB-3	SB-4	SB-4	SB-4	SB-5	RISC Residential Default Closure Level (mg/kg)	RISC Industrial Default Closure Level (mg/kg)
Sample Depth (Feet BLS)	10-12'	22-24'	0-2'	14-16'	22-24'	6-8'		
Sample Date	4/23/2010	4/23/2010	4/22/2010	4/22/2010	4/22/2010	4/22/2010		
Acetone	<0.109	<0.104	<0.0958	<0.0896	<5.830	<0.0812	28.000	**370.000**
Acrolein	<0.109	<0.104	<0.0958	<0.0896	<5.830	<0.0812	0.00027	**0.250**
Acrylonitrile	<0.109	<0.104	<0.0958	<0.0896	<5.830	<0.0812		
Benzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.034	**0.350**
Bromobenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
Bromochloromethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
Bromodichloromethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.510	**0.510**
Bromoform	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.600	**2.700**
Bromomethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
2-Butanone (MEK)	<0.0273	<0.026	<0.0239	<0.0224	<1.460	<0.0203	35.000	**250.000**
n-Butylbenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
sec-Butylbenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
tert-Butylbenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
Carbon Disulfide	<0.0109	<0.0104	<0.0096	<0.009	<0.583	<0.0081	10.000	**82.000**
Carbon Tetrachloride	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.066	**0.290**
Chlorobenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	1.300	**27.000**
Chloroethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.650	**10.000**
Chloroform	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.470	**4.700**
Chloromethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
2-Chlorotoluene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
4-Chlorotoluene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
Dibromochloromethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
1,2-Dibromoethane (EDB)	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.00034	**0.0096**
Dibromoethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
1,2-Dichlorobenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	17.000	**220.000**
1,3-Dichlorobenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	2.300	**8.900**
1,4-Dichlorobenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	2.200	**3.400**
trans-1,4-Dichloro-2-butene	<0.109	<0.104	<0.0958	<0.0896	<5.830	<0.0812		
Dichlorodifluoromethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
1,1-Dichloroethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	5.600	**58.000**
1,2-Dichloroethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.024	**0.150**
1,1-Dichloroethene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.058	**42.000**
cis-1,2-Dichloroethene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.400	**5.800**
trans-1,2-Dichloroethene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.680	**14.000**
1,2-Dichloropropane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.030	**0.250**
1,3-Dichloropropane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
2,2-Dichloropropane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
1,1-Dichloropropene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
cis-1,3-Dichloropropene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.040	**0.200**
trans-1,3-Dichloropropene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.040	**0.200**
Ethylbenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	13.000	**160.000**
Ethyl methacrylate	<0.0109	<0.0104	<0.0096	<0.009	<0.583	<0.0081		
Hexachloro-1,3-butadiene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	24.000	**66.000**
2-Hexanone	<0.109	<0.104	<0.0958	<0.0896	<5.830	<0.0812		
Iodomethane	<0.109	<0.104	<0.0958	<0.0896	<5.830	<0.0812		
Isopropylbenzene (cumene)	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	11.000	**42.000**
p-Isopropyltoluene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
Methylene chloride	<0.0218	<0.0208	<0.0192	<0.0179	<1.170	<0.0162	0.023	**1.800**
4-Methyl-2-pentanone (MIBK)	<0.0273	<0.026	<0.0239	<0.0224	<1.460	<0.0203	20.000	**75.000**
Methyl-tertiary-butyl ether	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.180	**3.200**
Naphthalene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.700	**170.000**
n-Propylbenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	36.000	**300.000**
Styrene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	3.500	**550.000**
1,1,1,2-Tetrachloroethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.053	**0.850**
1,1,2,2-Tetrachloroethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.007	**0.110**
Tetrachloroethene	0.0691	0.018	0.0231	0.176	**24.900**	0.154	0.058	**0.640**
Toluene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	12.000	**96.000**
1,2,3-Trichlorobenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
1,2,4-Trichlorobenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	5.300	**77.000**
1,1,1-Trichloroethane	<0.0055	0.0075	<0.0048	<0.0045	<0.292	<0.0041	1.900	**280.000**
1,1,2-Trichloroethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.030	**0.300**
Trichloroethene	0.0097	<0.0052	<0.0048	0.0092	<0.292	0.0101	0.057	**0.350**
Trichlorofluoromethane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	29.000	**540.000**
1,2,3-Trichloropropane	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041		
1,2,4-Trimethylbenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	2.500	**170.000**
1,3,5-Trimethylbenzene	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.610	**68.000**
Vinyl Acetate	<0.109	<0.104	<0.0958	<0.0896	<5.830	<0.0812	2.300	**430.000**
Vinyl Chloride	<0.0055	<0.0052	<0.0048	<0.0045	<0.292	<0.0041	0.013	**0.027**
Total Xylenes	<0.0109	<0.0104	<0.0096	<0.009	<0.583	<0.0081	170.000	**170.000**

Notes:
BLS: Below land surface.
All samples collected by IWM personnel and analyzed at Pace Analytical Services, Inc. located in Indianapolis, Indiana.
VOC's were analyzed using SW846 Method 8260.
Underlined concentrations exceed RISC Residential Default Closure Levels, revised May 2009.
Bolded concentrations exceed RISC Industrial Default Closure Levels, revised May 2009.
All results in mg/kg.

Table 5
Soil Analytical Results - Soil Borings
Complete VOC Analysis Summary
Former Amphenol Facility
980 Hurricane Road
Franklin, IN

Parameters	SB-5	SB-6	SB-6	SB-7	SB-7	SB-8	RISC Residential Default Closure Level (mg/kg)	RISC Industrial Default Closure Level (mg/kg)
Sample Depth (Feet BLS)	22-24'	10-12'	22-24'	6-8'	24-26'	0-1'		
Sample Date	4/22/2010	4/22/2010	4/22/2010	4/23/2010	4/23/2010	4/22/2010		
Acetone	<0.087	<0.086	<0.0874	<0.107	<0.0901	<0.0859	28.000	**370.000**
Acrolein	<0.087	<0.086	<0.0874	<0.107	<0.0901	<0.0859	0.00027	**0.250**
Acrylonitrile	<0.087	<0.086	<0.0874	<0.107	<0.0901	<0.0859		
Benzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.034	**0.350**
Bromobenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
Bromochloromethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
Bromodichloromethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.510	**0.510**
Bromoform	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.600	**2.700**
Bromomethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
2-Butanone (MEK)	<0.0218	<0.0215	<0.0219	<0.0268	<0.0225	<0.0215	35.000	**250.000**
n-Butylbenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
sec-Butylbenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
tert-Butylbenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
Carbon Disulfide	<0.0087	<0.0086	<0.0087	<0.0107	<0.009	<0.0086	10.000	**82.000**
Carbon Tetrachloride	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.066	**0.290**
Chlorobenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	1.300	**27.000**
Chloroethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.650	**10.000**
Chloroform	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.470	**4.700**
Chloromethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
2-Chlorotoluene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
4-Chlorotoluene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
Dibromochloromethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
1,2-Dibromoethane (EDB)	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.00034	**0.0096**
Dibromoethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
1,2-Dichlorobenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	17.000	**220.000**
1,3-Dichlorobenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	2.300	**8.900**
1,4-Dichlorobenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	2.200	**3.400**
trans-1,4-Dichloro-2-butene	<0.087	<0.086	<0.0874	<0.107	<0.0901	<0.0859		
Dichlorodifluoromethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
1,1-Dichloroethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	5.600	**58.000**
1,2-Dichloroethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.024	**0.150**
1,1-Dichloroethene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.058	**42.000**
cis-1,2-Dichloroethene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.400	**5.800**
trans-1,2-Dichloroethene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.680	**14.000**
1,2-Dichloropropane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.030	**0.250**
1,3-Dichloropropane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
2,2-Dichloropropane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
1,1-Dichloropropene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
cis-1,3-Dichloropropene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.040	**0.200**
trans-1,3-Dichloropropene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.040	**0.200**
Ethylbenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	13.000	**160.000**
Ethyl methacrylate	<0.0087	<0.0086	<0.0087	<0.0107	<0.009	<0.0086		
Hexachloro-1,3-butadiene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	24.000	**66.000**
2-Hexanone	<0.087	<0.086	<0.0874	<0.107	<0.0901	<0.0859		
Iodomethane	<0.087	<0.086	<0.0874	<0.107	<0.0901	<0.0859		
Isopropylbenzene (cumene)	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	11.000	**42.000**
p-Isopropyltoluene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
Methylene chloride	<0.0174	<0.0172	<0.0175	<0.0214	<0.018	<0.0172	0.023	**1.800**
4-Methyl-2-pentanone (MIBK)	<0.0218	<0.0215	<0.0219	<0.0268	<0.0225	<0.0215	20.000	**75.000**
Methyl-tertiary-butyl ether	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.180	**3.200**
Naphthalene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.700	**170.000**
n-Propylbenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	36.000	**300.000**
Styrene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	3.500	**550.000**
1,1,1,2-Tetrachloroethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.053	**0.850**
1,1,2,2-Tetrachloroethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.007	**0.110**
Tetrachloroethene	0.164	0.0666	**24.300**	0.186	0.0069	0.0327	0.058	**0.640**
Toluene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	12.000	**96.000**
1,2,3-Trichlorobenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
1,2,4-Trichlorobenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	5.300	**77.000**
1,1,1-Trichloroethane	0.0066	<0.0043	0.0106	<0.0054	0.0076	<0.0043	1.900	**280.000**
1,1,2-Trichloroethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.030	**0.300**
Trichloroethene	<0.0044	0.0077	<0.0044	0.0167	<0.0045	<0.0043	0.057	**0.350**
Trichlorofluoromethane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	29.000	**540.000**
1,2,3-Trichloropropane	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043		
1,2,4-Trimethylbenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	2.500	**170.000**
1,3,5-Trimethylbenzene	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.610	**68.000**
Vinyl Acetate	<0.087	<0.086	<0.0874	<0.107	<0.0901	<0.0859	2.300	**430.000**
Vinyl Chloride	<0.0044	<0.0043	<0.0044	<0.0054	<0.0045	<0.0043	0.013	**0.027**
Total Xylenes	<0.0087	<0.0086	<0.0087	<0.0107	<0.009	<0.0086	170.000	**170.000**

Notes:
BLS: Below land surface.
All samples collected by IWM personnel and analyzed at Pace Analytical Services, Inc. located in Indianapolis, Indiana.
VOC's were analyzed using SW846 Method 8260.
Underlined concentrations exceed RISC Residential Default Closure Levels, revised May 2009.
Bolded concentrations exceed RISC Industrial Default Closure Levels, revised May 2009.
All results in mg/kg.

Table 5
Soil Analytical Results - Soil Borings
Complete VOC Analysis Summary
Former Amphenol Facility
980 Hurricane Road
Franklin, IN

Parameters	SB-8	SB-8	SB-9	SB-9	SB-9	SB-10	RISC Residential Default Closure Level (mg/kg)	RISC Industrial Default Closure Level (mg/kg)
Sample Depth (Feet BLS)	10-12'	22-24'	4-5'	6-8'	22-24'	3-4'		
Sample Date	4/22/2010	4/22/2010	4/22/2010	4/22/2010	4/22/2010	4/22/2010		
Acetone	<2.500	<0.0996	<0.114	<0.119	<0.101	<0.108	28.000	**370.000**
Acrolein	<2.500	<0.0996	<0.114	<0.119	<0.101	<0.108	0.00027	**0.250**
Acrylonitrile	<2.500	<0.0996	<0.114	<0.119	<0.101	<0.108		
Benzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.034	**0.350**
Bromobenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
Bromochloromethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
Bromodichloromethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.510	**0.510**
Bromoform	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.600	**2.700**
Bromomethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
2-Butanone (MEK)	<0.625	<0.0249	<0.0284	<0.0297	<0.0253	<0.0271	35.000	**250.000**
n-Butylbenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
sec-Butylbenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
tert-Butylbenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
Carbon Disulfide	<0.250	<0.010	<0.0114	<0.0119	<0.0101	<0.0108	10.000	**82.000**
Carbon Tetrachloride	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.066	**0.290**
Chlorobenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	1.300	**27.000**
Chloroethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.650	**10.000**
Chloroform	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.470	**4.700**
Chloromethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
2-Chlorotoluene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
4-Chlorotoluene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
Dibromochloromethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
1,2-Dibromoethane (EDB)	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.00034	**0.0096**
Dibromoethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
1,2-Dichlorobenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	17.000	**220.000**
1,3-Dichlorobenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	2.300	**8.900**
1,4-Dichlorobenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	2.200	**3.400**
trans-1,4-Dichloro-2-butene	<2.500	<0.0996	<0.114	<0.119	<0.101	<0.108		
Dichlorodifluoromethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
1,1-Dichloroethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	5.600	**58.000**
1,2-Dichloroethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.024	**0.150**
1,1-Dichloroethene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.058	**42.000**
cis-1,2-Dichloroethene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.400	**5.800**
trans-1,2-Dichloroethene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.680	**14.000**
1,2-Dichloropropane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.030	**0.250**
1,3-Dichloropropane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
2,2-Dichloropropane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
1,1-Dichloropropene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
cis-1,3-Dichloropropene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.040	**0.200**
trans-1,3-Dichloropropene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.040	**0.200**
Ethylbenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	13.000	**160.000**
Ethyl methacrylate	<0.250	<0.010	<0.0114	<0.0119	<0.0101	<0.0108		
Hexachloro-1,3-butadiene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	24.000	**66.000**
2-Hexanone	<2.500	<0.0996	<0.114	<0.119	<0.101	<0.108		
Iodomethane	<2.500	<0.0996	<0.114	<0.119	<0.101	<0.108		
Isopropylbenzene (cumene)	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	11.000	**42.000**
p-Isopropyltoluene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
Methylene chloride	<0.500	<0.0199	<0.0228	<0.0238	<0.0203	<0.0217	0.023	**1.800**
4-Methyl-2-pentanone (MIBK)	<0.625	<0.0249	<0.0284	<0.0297	<0.0253	<0.0271	20.000	**75.000**
Methyl-tertiary-butyl ether	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.180	**3.200**
Naphthalene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.700	**170.000**
n-Propylbenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	36.000	**300.000**
Styrene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	3.500	**550.000**
1,1,1,2-Tetrachloroethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.053	**0.850**
1,1,2,2-Tetrachloroethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.007	**0.110**
Tetrachloroethene	**4.450**	0.0672	0.0401	0.124	**27.700**	0.0154	0.058	**0.640**
Toluene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	12.000	**96.000**
1,2,3-Trichlorobenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
1,2,4-Trichlorobenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	5.300	**77.000**
1,1,1-Trichloroethane	<0.125	0.0077	<0.0057	<0.0059	0.0109	<0.0054	1.900	**280.000**
1,1,2-Trichloroethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.030	**0.300**
Trichloroethene	**0.143**	<0.005	<0.0057	0.0124	0.0063	<0.0054	0.057	**0.350**
Trichlorofluoromethane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	29.000	**540.000**
1,2,3-Trichloropropane	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054		
1,2,4-Trimethylbenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	2.500	**170.000**
1,3,5-Trimethylbenzene	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.610	**68.000**
Vinyl Acetate	<2.500	<0.0996	<0.114	<0.119	<0.101	<0.108	2.300	**430.000**
Vinyl Chloride	<0.125	<0.005	<0.0057	<0.0059	<0.0051	<0.0054	0.013	**0.027**
Total Xylenes	<0.250	<0.010	<0.0114	<0.0119	<0.0101	<0.0108	170.000	**170.000**

Notes:
BLS: Below land surface.
All samples collected by IWM personnel and analyzed at Pace Analytical Services, Inc. located in Indianapolis, Indiana.
VOC's were analyzed using SW846 Method 8260.
Underlined concentrations exceed RISC Residential Default Closure Levels, revised May 2009.
Bolded concentrations exceed RISC Industrial Default Closure Levels, revised May 2009.
All results in mg/kg.

Table 5
Soil Analytical Results - Soil Borings
Complete VOC Analysis Summary
Former Amphenol Facility
980 Hurricane Road
Franklin, IN

Parameters	SB-10	SB-10	SB-11	SB-11	SB-11	SB-12	RISC Residential Default Closure Level (mg/kg)	RISC Industrial Default Closure Level (mg/kg)
Sample Depth (Feet BLS)	12-14'	22-24'	3-4'	8-10'	22-24'	1-2'		
Sample Date	4/22/2010	4/22/2010	4/22/2010	4/22/2010	4/22/2010	4/22/2010		
Acetone	<2.470	<5.110	<0.106	<0.0882	<0.0891	<0.0964	28.000	**370.000**
Acrolein	<2.470	<5.110	<0.106	<0.0882	<0.0891	<0.0964	0.00027	**0.250**
Acrylonitrile	<2.470	<5.110	<0.106	<0.0882	<0.0891	<0.0964		
Benzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.034	**0.350**
Bromobenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
Bromochloromethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
Bromodichloromethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.510	**0.510**
Bromoform	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.600	**2.700**
Bromomethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
2-Butanone (MEK)	<0.616	<1.280	<0.0266	<0.022	<0.0223	<0.0241	35.000	**250.000**
n-Butylbenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
sec-Butylbenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
tert-Butylbenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
Carbon Disulfide	<0.247	<0.511	<0.0106	<0.0088	<0.0089	<0.0096	10.000	**82.000**
Carbon Tetrachloride	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.066	**0.290**
Chlorobenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	1.300	**27.000**
Chloroethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.650	**10.000**
Chloroform	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.470	**4.700**
Chloromethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
2-Chlorotoluene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
4-Chlorotoluene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
Dibromochloromethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
1,2-Dibromoethane (EDB)	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.00034	**0.0096**
Dibromoethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
1,2-Dichlorobenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	17.000	**220.000**
1,3-Dichlorobenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	2.300	**8.900**
1,4-Dichlorobenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	2.200	**3.400**
trans-1,4-Dichloro-2-butene	<2.470	<5.110	<0.106	<0.0882	<0.0891	<0.0964		
Dichlorodifluoromethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
1,1-Dichloroethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	5.600	**58.000**
1,2-Dichloroethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.024	**0.150**
1,1-Dichloroethene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.058	**42.000**
cis-1,2-Dichloroethene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.400	**5.800**
trans-1,2-Dichloroethene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.680	**14.000**
1,2-Dichloropropane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.030	**0.250**
1,3-Dichloropropane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
2,2-Dichloropropane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
1,1-Dichloropropene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
cis-1,3-Dichloropropene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.040	**0.200**
trans-1,3-Dichloropropene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.040	**0.200**
Ethylbenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	13.000	**160.000**
Ethyl methacrylate	<0.247	<0.511	<0.0106	<0.0088	<0.0089	<0.0096		
Hexachloro-1,3-butadiene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	24.000	**66.000**
2-Hexanone	<2.470	<5.110	<0.106	<0.0882	<0.0891	<0.0964		
Iodomethane	<2.470	<5.110	<0.106	<0.0882	<0.0891	<0.0964		
Isopropylbenzene (cumene)	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	11.000	**42.000**
p-Isopropyltoluene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
Methylene chloride	<0.493	<1.020	<0.0212	<0.0176	<0.0178	<0.0193	0.023	**1.800**
4-Methyl-2-pentanone (MIBK)	<0.616	<1.280	<0.0266	<0.022	<0.0223	<0.0241	20.000	**75.000**
Methyl-tertiary-butyl ether	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.180	**3.200**
Naphthalene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.700	**170.000**
n-Propylbenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	36.000	**300.000**
Styrene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	3.500	**550.000**
1,1,1,2-Tetrachloroethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.053	**0.850**
1,1,2,2-Tetrachloroethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.007	**0.110**
Tetrachloroethene	**5.260**	**27.3000**	0.0134	0.0651	<0.0045	0.0294	0.058	**0.640**
Toluene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	12.000	**96.000**
1,2,3-Trichlorobenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
1,2,4-Trichlorobenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	5.300	**77.000**
1,1,1-Trichloroethane	<0.123	<0.255	<0.0053	<0.0044	0.0085	<0.0048	1.900	**280.000**
1,1,2-Trichloroethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.030	**0.300**
Trichloroethene	**0.192**	<0.255	<0.0053	0.0159	<0.0045	0.005	0.057	**0.350**
Trichlorofluoromethane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	29.000	**540.000**
1,2,3-Trichloropropane	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048		
1,2,4-Trimethylbenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	2.500	**170.000**
1,3,5-Trimethylbenzene	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.610	**68.000**
Vinyl Acetate	<2.470	<5.110	<0.106	<0.0882	<0.0891	<0.0964	2.300	**430.000**
Vinyl Chloride	<0.123	<0.255	<0.0053	<0.0044	<0.0045	<0.0048	0.013	**0.027**
Total Xylenes	<0.247	<0.511	<0.0106	<0.0088	<0.0089	<0.0096	170.000	**170.000**

Notes:
BLS: Below land surface.
All samples collected by IWM personnel and analyzed at Pace Analytical Services, Inc. located in Indianapolis, Indiana.
VOC's were analyzed using SW846 Method 8260.
Underlined concentrations exceed RISC Residential Default Closure Levels, revised May 2009.
Bolded concentrations exceed RISC Industrial Default Closure Levels, revised May 2009.
All results in mg/kg.

Table 5
Soil Analytical Results - Soil Borings
Complete VOC Analysis Summary
Former Amphenol Facility
980 Hurricane Road
Franklin, IN

Parameters	SB-12	SB-12	SB-13	SB-13	SB-13	SB-7 DUPLICATE	RISC Residential Default Closure Level (mg/kg)	RISC Industrial Default Closure Level (mg/kg)
Sample Depth (Feet BLS)	8-10'	22-24'	1-2'	12-14'	22-24'	6-8'		
Sample Date	4/22/2010	4/22/2010	4/22/2010	4/22/2010	4/22/2010	4/23/2010		
Acetone	<0.108	<0.102	<0.0791	<0.0811	<0.0925	<0.0996	28.000	**370.000**
Acrolein	<0.108	<0.102	<0.0791	<0.0811	<0.0925	<0.0996	0.00027	**0.250**
Acrylonitrile	<0.108	<0.102	<0.0791	<0.0811	<0.0925	<0.0996		
Benzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.034	**0.350**
Bromobenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
Bromochloromethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
Bromodichloromethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.510	**0.510**
Bromoform	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.600	**2.700**
Bromomethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
2-Butanone (MEK)	<0.0271	<0.0255	<0.0198	<0.0203	<0.0231	<0.0249	35.000	**250.000**
n-Butylbenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
sec-Butylbenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
tert-Butylbenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
Carbon Disulfide	<0.0108	<0.0102	<0.0079	<0.0081	<0.0092	<0.010	10.000	**82.000**
Carbon Tetrachloride	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.066	**0.290**
Chlorobenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	1.300	**27.000**
Chloroethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.650	**10.000**
Chloroform	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.470	**4.700**
Chloromethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
2-Chlorotoluene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
4-Chlorotoluene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
Dibromochloromethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
1,2-Dibromoethane (EDB)	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.00034	**0.0096**
Dibromoethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
1,2-Dichlorobenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	17.000	**220.000**
1,3-Dichlorobenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	2.300	**8.900**
1,4-Dichlorobenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	2.200	**3.400**
trans-1,4-Dichloro-2-butene	<0.108	<0.102	<0.0791	<0.0811	<0.0925	<0.0996		
Dichlorodifluoromethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
1,1-Dichloroethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	5.600	**58.000**
1,2-Dichloroethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.024	**0.150**
1,1-Dichloroethene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.058	**42.000**
cis-1,2-Dichloroethene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.400	**5.800**
trans-1,2-Dichloroethene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.680	**14.000**
1,2-Dichloropropane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.030	**0.250**
1,3-Dichloropropane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
2,2-Dichloropropane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
1,1-Dichloropropene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
cis-1,3-Dichloropropene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.040	**0.200**
trans-1,3-Dichloropropene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.040	**0.200**
Ethylbenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	13.000	**160.000**
Ethyl methacrylate	<0.0108	<0.0102	<0.0079	<0.0081	<0.0092	<0.010		
Hexachloro-1,3-butadiene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	24.000	**66.000**
2-Hexanone	<0.108	<0.102	<0.0791	<0.0811	<0.0925	<0.0996		
Iodomethane	<0.108	<0.102	<0.0791	<0.0811	<0.0925	<0.0996		
Isopropylbenzene (cumene)	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	11.000	**42.000**
p-Isopropyltoluene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
Methylene chloride	<0.0217	<0.0204	<0.0158	<0.0162	<0.0185	<0.0199	0.023	**1.800**
4-Methyl-2-pentanone (MIBK)	<0.0271	<0.0255	<0.0198	<0.0203	<0.0231	<0.0249	20.000	**75.000**
Methyl-tertiary-butyl ether	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.180	**3.200**
Naphthalene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.700	**170.000**
n-Propylbenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	36.000	**300.000**
Styrene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	3.500	**550.000**
1,1,1,2-Tetrachloroethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.053	**0.850**
1,1,2,2-Tetrachloroethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.007	**0.110**
Tetrachloroethene	0.179	<0.0051	0.0427	0.0778	<0.0046	0.1650	0.058	**0.640**
Toluene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	12.000	**96.000**
1,2,3-Trichlorobenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
1,2,4-Trichlorobenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	5.300	**77.000**
1,1,1-Trichloroethane	<0.0054	0.0111	<0.004	<0.0041	0.0097	<0.005	1.900	**280.000**
1,1,2-Trichloroethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.030	**0.300**
Trichloroethene	0.0256	<0.0051	0.0053	0.0099	<0.0046	0.0176	0.057	**0.350**
Trichlorofluoromethane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	29.000	**540.000**
1,2,3-Trichloropropane	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005		
1,2,4-Trimethylbenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	2.500	**170.000**
1,3,5-Trimethylbenzene	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.610	**68.000**
Vinyl Acetate	<0.108	<0.102	<0.0791	<0.0811	<0.0925	<0.0996	2.300	**430.000**
Vinyl Chloride	<0.0054	<0.0051	<0.004	<0.0041	<0.0046	<0.005	0.013	**0.027**
Total Xylenes	<0.0108	<0.0102	<0.0079	<0.0081	<0.0092	<0.010	170.000	**170.000**

Notes:
BLS: Below land surface.
All samples collected by IWM personnel and analyzed at Pace Analytical Services, Inc. located in Indianapolis, Indiana.
VOC's were analyzed using SW846 Method 8260.
Underlined concentrations exceed RISC Residential Default Closure Levels, revised May 2009.
Bolded concentrations exceed RISC Industrial Default Closure Levels, revised May 2009.
All results in mg/kg.

Table 6
Groundwater Analytical Results - Soil Borings
Complete VOC Analysis Summary
Former Amphenol Facility
980 Hurricane Road
Franklin, IN

Parameters	SB-6W	SB-9W	SB-12W	SB-9W DUPLICATE	RISC Residential Default Closure Level (µg/L)	RISC Industrial Default Closure Level (µg/L)
Screen Interval (ft BLS)	**23-8 feet BLS**	**24-9 feet BLS**	**24-9 feet BLS**	**24-9 feet BLS**		
Sample Date	4/23/2010	4/23/2010	4/23/2010	4/23/2010		
Acetone	<100	<100	<100	<100	6,900	**92,000**
Acrolein	<50	<50	<50	<50	0.055	**51**
Acrylonitrile	<100	<100	<100	<100		
Benzene	<5	<5	<5	<5	5	**52**
Bromobenzene	<5	<5	<5	<5		
Bromochloromethane	<5	<5	<5	<5		
Bromodichloromethane	<5	<5	<5	<5	80	**80**
Bromoform	<5	<5	<5	<5	80	**360**
Bromomethane	<5	<5	<5	<5		
2-Butanone (MEK)	<25	<25	<25	<25	8,400	**61,000**
n-Butylbenzene	<5	<5	<5	<5		
sec-Butylbenzene	<5	<5	<5	<5		
tert-Butylbenzene	<5	<5	<5	<5		
Carbon Disulfide	<10	<10	<10	<10	1,300	**10,000**
Carbon Tetrachloride	<5	<5	<5	<5	5	**22**
Chlorobenzene	<5	<5	<5	<5	100	**2,000**
Chloroethane	<5	<5	<5	<5	62	**990**
Chloroform	<5	<5	<5	<5	80	**1,000**
Chloromethane	<5	<5	<5	<5		
2-Chlorotoluene	<5	<5	<5	<5		
4-Chlorotoluene	<5	<5	<5	<5		
Dibromochloromethane	<5	<5	<5	<5		
1,2-Dibromoethane (EDB)	<5	<5	<5	<5	0.05	**1.4**
Dibromoethane	<5	<5	<5	<5		
1,2-Dichlorobenzene	<5	<5	<5	<5	600	**9,200**
1,3-Dichlorobenzene	<5	<5	<5	<5	80	**310**
1,4-Dichlorobenzene	<5	<5	<5	<5	75	**120**
trans-1,4-Dichloro-2-butene	<100	<100	<100	<100		
Dichlorodifluoromethane	<5	<5	<5	<5		
1,1-Dichloroethane	<5	<5	<5	<5	990	**10,000**
1,2-Dichloroethane	<5	<5	<5	<5	5	**31**
1,1-Dichloroethene	<5	<5	<5	<5	7	**5,100**
cis-1,2-Dichloroethene	<5	<5	<5	<5	70	**1,000**
trans-1,2-Dichloroethene	<5	<5	<5	<5	100	**2,000**
1,2-Dichloropropane	<5	<5	<5	<5	5	**42**
1,3-Dichloropropane	<5	<5	<5	<5	5.6	**29**
2,2-Dichloropropane	<5	<5	<5	<5		
1,1-Dichloropropene	<5	<5	<5	<5		
cis-1,3-Dichloropropene	<5	<5	<5	<5		
trans-1,3-Dichloropropene	<5	<5	<5	<5		
Ethylbenzene	<5	<5	<5	<5	700	**10,000**
Ethyl methacrylate	<100	<100	<100	<100		
Hexachloro-1,3-butadiene	<5	<5	<5	<5	11	**31**
2-Hexanone	<25	<25	<25	<25		
Iodomethane	<10	<10	<10	<10		
Isopropylbenzene (cumene)	<5	<5	<5	<5	830	**10,000**
p-Isopropyltoluene	<5	<5	<5	<5		
Methylene chloride	<5	<5	<5	<5	5	**380**
4-Methyl-2-pentanone (MIBK)	<25	<25	<25	<25	2,200	**8,200**
Methyl-tertiary-butyl ether	<4	<4	<4	<4	40	**720**
Naphthalene	<5	<5	<5	<5	8.3	**2,000**
n-Propylbenzene	<5	<5	<5	<5	310	**4,100**
Styrene	<5	<5	<5	<5	100	**20,000**
1,1,1,2-Tetrachloroethane	<5	<5	<5	<5	6.9	**110**
1,1,2,2-Tetrachloroethane	<5	<5	<5	<5	0.9	**14**
Tetrachloroethene	**127**	**110**	36.2	**124**	5	**55**
Toluene	<5	<5	<5	<5	1,000	**8,200**
1,2,3-Trichlorobenzene	<5	<5	<5	<5		
1,2,4-Trichlorobenzene	<5	<5	<5	<5	70	**1,000**
1,1,1-Trichloroethane	<5	<5	<5	<5	200	**29,000**
1,1,2-Trichloroethane	<5	<5	<5	<5	5	**50**
Trichloroethene	8.9	5.6	<5	5.9	5	**31**
Trichlorofluoromethane	<5	<5	<5	<5	1,700	**31,000**
1,2,3-Trichloropropane	<5	<5	<5	<5		
1,2,4-Trimethylbenzene	<5	<5	<5	<5	16	**5,100**
1,3,5-Trimethylbenzene	<5	<5	<5	<5	16	**5,100**
Vinyl Acetate	<10	<10	<10	<10	550	**100,000**
Vinyl Chloride	<2	<2	<2	<2	2	**4**
Total Xylenes	<10	<10	<10	<10	10,000	**20,000**

Notes:
Groundwater samples were collected by IWM personnel and analyzed at Pace Analytical Services, Inc. in Indianapolis, Indiana.
VOC's were analyzed using SW846 Method 8260.
Underlined concentrations exceed RISC Residential Default Closure Levels.
Bolded concentrations exceed RISC Industrial Default Closure Levels.
All results are in µg/L.

ATTACHMENT A

Air Analytical Report – April 2010

12065 Lebanon Rd.
Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
Fax (615) 758-5859

Tax I.D. 62-0814289

Est. 1970

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

Report Summary

Monday April 26, 2010

Report Number: L455515
Samples Received: 04/22/10
Client Project: AMP02-01

Description: Air monitoring - Amphenol

The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Entire Report Reviewed By: Alan Harvill

T. Alan Harvill , ESC Representative

Laboratory Certification Numbers

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT - PH-0197, FL - E87487
GA - 923, IN - C-TN-01, KY - 90010, KYUST - 0016, NC - ENV375/DW21704, ND - R-140
NJ - TN002,NJ NELAP - TN002, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ - 0612, MN - 047-999-395, NY - 11742, WI - 998093910, NV - TN000032008A

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Where applicable, sampling conducted by ESC is performed per guidance provided in laboratory standard operating procedures: 060302, 060303, and 060304.

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Est. 1970

REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

April 26, 2010

ESC Sample # : L455515-01

Date Received : April 22, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 01

Project # : AMP02-01

Collected By : Chris Parks
Collection Date : 04/20/10 10:05

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	2.50	5.90	5.0	12.	TO-15	04/23/10	2
Allyl chloride	107-05-1	76.53	0.400	1.30	< 0.40	< 1.3	TO-15	04/23/10	2
Benzene	71-43-2	78.1	0.400	1.30	< 0.40	< 1.3	TO-15	04/23/10	2
Benzyl Chloride	100-44-7	127	0.400	2.10	< 0.40	< 2.1	TO-15	04/23/10	2
Bromodichloromethane	75-27-4	164	0.400	2.70	< 0.40	< 2.7	TO-15	04/23/10	2
Bromoform	75-25-2	253	1.20	12.0	< 1.2	< 12.	TO-15	04/23/10	2
Bromomethane	74-83-9	94.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/23/10	2
1,3-Butadiene	106-99-0	54.1	4.00	8.90	< 4.0	< 8.9	TO-15	04/23/10	2
tert-Butyl alcohol	75-65-0	74.12	0.400	1.20	< 0.40	< 1.2	TO-15	04/23/10	2
Carbon disulfide	75-15-0	76.1	0.400	1.20	< 0.40	< 1.2	TO-15	04/23/10	2
Carbon tetrachloride	56-23-5	154	0.400	2.50	< 0.40	< 2.5	TO-15	04/23/10	2
Chlorobenzene	108-90-7	113	0.400	1.80	< 0.40	< 1.8	TO-15	04/23/10	2
Chloroethane	75-00-3	64.5	0.400	1.10	< 0.40	< 1.1	TO-15	04/23/10	2
Chloroform	67-66-3	119	0.400	1.90	< 0.40	< 1.9	TO-15	04/23/10	2
Chloromethane	74-87-3	50.5	0.400	0.830	< 0.40	< 0.83	TO-15	04/23/10	2
2-Chlorotoluene	95-49-8	126	0.400	2.10	< 0.40	< 2.1	TO-15	04/23/10	2
Cyclohexane	110-82-7	84.2	0.400	1.40	< 0.40	< 1.4	TO-15	04/23/10	2
Dibromochloromethane	124-48-1	208	0.400	3.40	< 0.40	< 3.4	TO-15	04/23/10	2
1,2-Dibromoethane	106-93-4	188	0.400	3.10	< 0.40	< 3.1	TO-15	04/23/10	2
1,2-Dichlorobenzene	95-50-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/23/10	2
1,3-Dichlorobenzene	541-73-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/23/10	2
1,4-Dichlorobenzene	106-46-7	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/23/10	2
1,2-Dichloroethane	107-06-2	99	0.400	1.60	< 0.40	< 1.6	TO-15	04/23/10	2
1,1-Dichloroethane	75-34-3	98	0.400	1.60	< 0.40	< 1.6	TO-15	04/23/10	2
1,1-Dichloroethene	75-35-4	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/23/10	2
cis-1,2-Dichloroethene	156-59-2	96.9	0.400	1.60	0.81	3.2	TO-15	04/23/10	2
trans-1,2-Dichloroethene	156-60-5	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/23/10	2
1,2-Dichloropropane	78-87-5	113	0.400	1.80	< 0.40	< 1.8	TO-15	04/23/10	2
cis-1,3-Dichloropropene	10061-01-5	111	0.400	1.80	< 0.40	< 1.8	TO-15	04/23/10	2
trans-1,3-Dichloropropene	10061-02-6	111	0.400	1.80	< 0.40	< 1.8	TO-15	04/23/10	2
1,4-Dioxane	123-91-1	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	04/23/10	2
Ethanol	64-17-5	46.1	1.26	2.40	14.	26.	TO-15	04/23/10	2
Ethylbenzene	100-41-4	106	0.400	1.70	< 0.40	< 1.7	TO-15	04/23/10	2
4-Ethyltoluene	622-96-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	04/23/10	2
Trichlorofluoromethane	75-69-4	137.4	0.400	2.20	< 0.40	< 2.2	TO-15	04/23/10	2
Dichlorodifluoromethane	75-71-8	120.92	0.400	2.00	< 0.40	< 2.0	TO-15	04/23/10	2
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.400	3.10	< 0.40	< 3.1	TO-15	04/23/10	2
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.400	2.80	< 0.40	< 2.8	TO-15	04/23/10	2
Heptane	142-82-5	100	0.400	1.60	< 0.40	< 1.6	TO-15	04/23/10	2
Hexachloro-1,3-butadiene	87-68-3	261	1.26	13.0	< 1.3	< 13.	TO-15	04/23/10	2
n-Hexane	110-54-3	86.2	0.400	1.40	< 0.40	< 1.4	TO-15	04/23/10	2
Isopropylbenzene	98-82-8	120.2	0.400	2.00	< 0.40	< 2.0	TO-15	04/23/10	2
Methylene Chloride	75-09-2	84.9	0.400	1.40	< 0.40	< 1.4	TO-15	04/23/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

April 26, 2010

ESC Sample # : L455515-01

Date Received : April 22, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 01

Project # : AMP02-01

Collected By : Chris Parks
Collection Date : 04/20/10 10:05

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	2.50	10.0	< 2.5	< 10.	TO-15	04/23/10	2
2-Butanone (MEK)	78-93-3	72.1	2.50	7.40	< 2.5	< 7.4	TO-15	04/23/10	2
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	2.50	10.0	< 2.5	< 10.	TO-15	04/23/10	2
Methyl methacrylate	80-62-6	100.12	0.400	1.60	< 0.40	< 1.6	TO-15	04/23/10	2
MTBE	1634-04-4	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	04/23/10	2
Naphthalene	91-20-3	128	1.26	6.60	< 1.3	< 6.6	TO-15	04/23/10	2
2-Propanol	67-63-0	60.1	2.50	6.10	3.3	8.1	TO-15	04/23/10	2
Propene	115-07-1	42.1	0.800	1.40	< 0.80	< 1.4	TO-15	04/23/10	2
Styrene	100-42-5	104	0.400	1.70	< 0.40	< 1.7	TO-15	04/23/10	2
1,1,2,2-Tetrachloroethane	79-34-5	168	0.400	2.70	< 0.40	< 2.7	TO-15	04/23/10	2
Tetrachloroethylene	127-18-4	166	0.400	2.70	5.6	38.	TO-15	04/23/10	2
Tetrahydrofuran	109-99-9	72.1	0.400	1.20	< 0.40	< 1.2	TO-15	04/23/10	2
Toluene	108-88-3	92.1	0.400	1.50	0.78	2.9	TO-15	04/23/10	2
1,2,4-Trichlorobenzene	120-82-1	181	1.26	9.30	< 1.3	< 9.3	TO-15	04/23/10	2
1,1,1-Trichloroethane	71-55-6	133	0.400	2.20	0.93	5.1	TO-15	04/23/10	2
1,1,2-Trichloroethane	79-00-5	133	0.400	2.20	< 0.40	< 2.2	TO-15	04/23/10	2
Trichloroethylene	79-01-6	131	0.400	2.10	2.0	11.	TO-15	04/23/10	2
1,2,4-Trimethylbenzene	95-63-6	120	0.400	2.00	0.40	2.0	TO-15	04/23/10	2
1,3,5-Trimethylbenzene	108-67-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	04/23/10	2
2,2,4-Trimethylpentane	540-84-1	114.22	0.400	1.90	< 0.40	< 1.9	TO-15	04/23/10	2
Vinyl chloride	75-01-4	62.5	0.400	1.00	< 0.40	< 1.0	TO-15	04/23/10	2
Vinyl Bromide	593-60-2	106.95	0.400	1.70	< 0.40	< 1.7	TO-15	04/23/10	2
Vinyl acetate	108-05-4	86.1	0.400	1.40	< 0.40	< 1.4	TO-15	04/23/10	2
m&p-Xylene	1330-20-7	106	0.800	3.50	< 0.80	< 3.5	TO-15	04/23/10	2
o-Xylene	95-47-6	106	0.400	1.70	< 0.40	< 1.7	TO-15	04/23/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

April 26, 2010

ESC Sample # : L455515-02

Date Received : April 22, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 02

Project # : AMP02-01

Collected By : Chris Parks
Collection Date : 04/20/10 10:06

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	2.50	5.90	6.2	15.	TO-15	04/24/10	2
Allyl chloride	107-05-1	76.53	0.400	1.30	< 0.40	< 1.3	TO-15	04/24/10	2
Benzene	71-43-2	78.1	0.400	1.30	< 0.40	< 1.3	TO-15	04/24/10	2
Benzyl Chloride	100-44-7	127	0.400	2.10	< 0.40	< 2.1	TO-15	04/24/10	2
Bromodichloromethane	75-27-4	164	0.400	2.70	< 0.40	< 2.7	TO-15	04/24/10	2
Bromoform	75-25-2	253	1.20	12.0	< 1.2	< 12.	TO-15	04/24/10	2
Bromomethane	74-83-9	94.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,3-Butadiene	106-99-0	54.1	4.00	8.90	< 4.0	< 8.9	TO-15	04/24/10	2
tert-Butyl alcohol	75-65-0	74.12	0.400	1.20	< 0.40	< 1.2	TO-15	04/24/10	2
Carbon disulfide	75-15-0	76.1	0.400	1.20	< 0.40	< 1.2	TO-15	04/24/10	2
Carbon tetrachloride	56-23-5	154	0.400	2.50	< 0.40	< 2.5	TO-15	04/24/10	2
Chlorobenzene	108-90-7	113	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
Chloroethane	75-00-3	64.5	0.400	1.10	< 0.40	< 1.1	TO-15	04/24/10	2
Chloroform	67-66-3	119	0.400	1.90	< 0.40	< 1.9	TO-15	04/24/10	2
Chloromethane	74-87-3	50.5	0.400	0.830	< 0.40	< 0.83	TO-15	04/24/10	2
2-Chlorotoluene	95-49-8	126	0.400	2.10	< 0.40	< 2.1	TO-15	04/24/10	2
Cyclohexane	110-82-7	84.2	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
Dibromochloromethane	124-48-1	208	0.400	3.40	< 0.40	< 3.4	TO-15	04/24/10	2
1,2-Dibromoethane	106-93-4	188	0.400	3.10	< 0.40	< 3.1	TO-15	04/24/10	2
1,2-Dichlorobenzene	95-50-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/24/10	2
1,3-Dichlorobenzene	541-73-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/24/10	2
1,4-Dichlorobenzene	106-46-7	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/24/10	2
1,2-Dichloroethane	107-06-2	99	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,1-Dichloroethane	75-34-3	98	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,1-Dichloroethene	75-35-4	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
cis-1,2-Dichloroethene	156-59-2	96.9	0.400	1.60	0.61	2.4	TO-15	04/24/10	2
trans-1,2-Dichloroethene	156-60-5	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,2-Dichloropropane	78-87-5	113	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
cis-1,3-Dichloropropene	10061-01-5	111	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
trans-1,3-Dichloropropene	10061-02-6	111	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
1,4-Dioxane	123-91-1	88.1	0.400	1.40	1.0	3.6	TO-15	04/24/10	2
Ethanol	64-17-5	46.1	1.26	2.40	20.	38.	TO-15	04/24/10	2
Ethylbenzene	100-41-4	106	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2
4-Ethyltoluene	622-96-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
Trichlorofluoromethane	75-69-4	137.4	0.400	2.20	< 0.40	< 2.2	TO-15	04/24/10	2
Dichlorodifluoromethane	75-71-8	120.92	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.400	3.10	< 0.40	< 3.1	TO-15	04/24/10	2
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.400	2.80	< 0.40	< 2.8	TO-15	04/24/10	2
Heptane	142-82-5	100	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
Hexachloro-1,3-butadiene	87-68-3	261	1.26	13.0	< 1.3	< 13.	TO-15	04/24/10	2
n-Hexane	110-54-3	86.2	0.400	1.40	0.41	1.4	TO-15	04/24/10	2
Isopropylbenzene	98-82-8	120.2	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
Methylene Chloride	75-09-2	84.9	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

April 26, 2010

ESC Sample # : L455515-02

Date Received : April 22, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 02

Project # : AMP02-01

Collected By : Chris Parks
Collection Date : 04/20/10 10:06

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	2.50	10.0	< 2.5	< 10.	TO-15	04/24/10	2
2-Butanone (MEK)	78-93-3	72.1	2.50	7.40	< 2.5	< 7.4	TO-15	04/24/10	2
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	2.50	10.0	< 2.5	< 10.	TO-15	04/24/10	2
Methyl methacrylate	80-62-6	100.12	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
MTBE	1634-04-4	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
Naphthalene	91-20-3	128	1.26	6.60	< 1.3	< 6.6	TO-15	04/24/10	2
2-Propanol	67-63-0	60.1	2.50	6.10	6.8	17.	TO-15	04/24/10	2
Propene	115-07-1	42.1	0.800	1.40	< 0.80	< 1.4	TO-15	04/24/10	2
Styrene	100-42-5	104	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2
1,1,2,2-Tetrachloroethane	79-34-5	168	0.400	2.70	< 0.40	< 2.7	TO-15	04/24/10	2
Tetrachloroethylene	127-18-4	166	0.400	2.70	2.6	18.	TO-15	04/24/10	2
Tetrahydrofuran	109-99-9	72.1	0.400	1.20	< 0.40	< 1.2	TO-15	04/24/10	2
Toluene	108-88-3	92.1	0.400	1.50	0.63	2.4	TO-15	04/24/10	2
1,2,4-Trichlorobenzene	120-82-1	181	1.26	9.30	< 1.3	< 9.3	TO-15	04/24/10	2
1,1,1-Trichloroethane	71-55-6	133	0.400	2.20	0.52	2.8	TO-15	04/24/10	2
1,1,2-Trichloroethane	79-00-5	133	0.400	2.20	< 0.40	< 2.2	TO-15	04/24/10	2
Trichloroethylene	79-01-6	131	0.400	2.10	1.2	6.4	TO-15	04/24/10	2
1,2,4-Trimethylbenzene	95-63-6	120	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
1,3,5-Trimethylbenzene	108-67-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
2,2,4-Trimethylpentane	540-84-1	114.22	0.400	1.90	< 0.40	< 1.9	TO-15	04/24/10	2
Vinyl chloride	75-01-4	62.5	0.400	1.00	< 0.40	< 1.0	TO-15	04/24/10	2
Vinyl Bromide	593-60-2	106.95	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2
Vinyl acetate	108-05-4	86.1	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
m&p-Xylene	1330-20-7	106	0.800	3.50	< 0.80	< 3.5	TO-15	04/24/10	2
o-Xylene	95-47-6	106	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

April 26, 2010

ESC Sample # : L455515-03

Date Received : April 22, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 03

Project # : AMP02-01

Collected By : Chris Parks
Collection Date : 04/20/10 10:10

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	2.50	5.90	5.3	13.	TO-15	04/24/10	2
Allyl chloride	107-05-1	76.53	0.400	1.30	< 0.40	< 1.3	TO-15	04/24/10	2
Benzene	71-43-2	78.1	0.400	1.30	< 0.40	< 1.3	TO-15	04/24/10	2
Benzyl Chloride	100-44-7	127	0.400	2.10	< 0.40	< 2.1	TO-15	04/24/10	2
Bromodichloromethane	75-27-4	164	0.400	2.70	< 0.40	< 2.7	TO-15	04/24/10	2
Bromoform	75-25-2	253	1.20	12.0	< 1.2	< 12.	TO-15	04/24/10	2
Bromomethane	74-83-9	94.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,3-Butadiene	106-99-0	54.1	4.00	8.90	< 4.0	< 8.9	TO-15	04/24/10	2
tert-Butyl alcohol	75-65-0	74.12	0.400	1.20	< 0.40	< 1.2	TO-15	04/24/10	2
Carbon disulfide	75-15-0	76.1	0.400	1.20	< 0.40	< 1.2	TO-15	04/24/10	2
Carbon tetrachloride	56-23-5	154	0.400	2.50	< 0.40	< 2.5	TO-15	04/24/10	2
Chlorobenzene	108-90-7	113	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
Chloroethane	75-00-3	64.5	0.400	1.10	< 0.40	< 1.1	TO-15	04/24/10	2
Chloroform	67-66-3	119	0.400	1.90	< 0.40	< 1.9	TO-15	04/24/10	2
Chloromethane	74-87-3	50.5	0.400	0.830	< 0.40	< 0.83	TO-15	04/24/10	2
2-Chlorotoluene	95-49-8	126	0.400	2.10	< 0.40	< 2.1	TO-15	04/24/10	2
Cyclohexane	110-82-7	84.2	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
Dibromochloromethane	124-48-1	208	0.400	3.40	< 0.40	< 3.4	TO-15	04/24/10	2
1,2-Dibromoethane	106-93-4	188	0.400	3.10	< 0.40	< 3.1	TO-15	04/24/10	2
1,2-Dichlorobenzene	95-50-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/24/10	2
1,3-Dichlorobenzene	541-73-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/24/10	2
1,4-Dichlorobenzene	106-46-7	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/24/10	2
1,2-Dichloroethane	107-06-2	99	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,1-Dichloroethane	75-34-3	98	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,1-Dichloroethene	75-35-4	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
cis-1,2-Dichloroethene	156-59-2	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
trans-1,2-Dichloroethene	156-60-5	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,2-Dichloropropane	78-87-5	113	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
cis-1,3-Dichloropropene	10061-01-5	111	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
trans-1,3-Dichloropropene	10061-02-6	111	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
1,4-Dioxane	123-91-1	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
Ethanol	64-17-5	46.1	1.26	2.40	15.	28.	TO-15	04/24/10	2
Ethylbenzene	100-41-4	106	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2
4-Ethyltoluene	622-96-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
Trichlorofluoromethane	75-69-4	137.4	0.400	2.20	< 0.40	< 2.2	TO-15	04/24/10	2
Dichlorodifluoromethane	75-71-8	120.92	0.400	2.00	0.41	2.0	TO-15	04/24/10	2
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.400	3.10	< 0.40	< 3.1	TO-15	04/24/10	2
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.400	2.80	< 0.40	< 2.8	TO-15	04/24/10	2
Heptane	142-82-5	100	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
Hexachloro-1,3-butadiene	87-68-3	261	1.26	13.0	< 1.3	< 13.	TO-15	04/24/10	2
n-Hexane	110-54-3	86.2	0.400	1.40	0.47	1.7	TO-15	04/24/10	2
Isopropylbenzene	98-82-8	120.2	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
Methylene Chloride	75-09-2	84.9	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

April 26, 2010

ESC Sample # : L455515-03

Date Received : April 22, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 03

Project # : AMP02-01

Collected By : Chris Parks
Collection Date : 04/20/10 10:10

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	2.50	10.0	< 2.5	< 10.	TO-15	04/24/10	2
2-Butanone (MEK)	78-93-3	72.1	2.50	7.40	< 2.5	< 7.4	TO-15	04/24/10	2
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	2.50	10.0	< 2.5	< 10.	TO-15	04/24/10	2
Methyl methacrylate	80-62-6	100.12	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
MTBE	1634-04-4	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
Naphthalene	91-20-3	128	1.26	6.60	< 1.3	< 6.6	TO-15	04/24/10	2
2-Propanol	67-63-0	60.1	2.50	6.10	< 2.5	< 6.1	TO-15	04/24/10	2
Propene	115-07-1	42.1	0.800	1.40	< 0.80	< 1.4	TO-15	04/24/10	2
Styrene	100-42-5	104	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2
1,1,2,2-Tetrachloroethane	79-34-5	168	0.400	2.70	< 0.40	< 2.7	TO-15	04/24/10	2
Tetrachloroethylene	127-18-4	166	0.400	2.70	1.0	6.8	TO-15	04/24/10	2
Tetrahydrofuran	109-99-9	72.1	0.400	1.20	< 0.40	< 1.2	TO-15	04/24/10	2
Toluene	108-88-3	92.1	0.400	1.50	0.56	2.1	TO-15	04/24/10	2
1,2,4-Trichlorobenzene	120-82-1	181	1.26	9.30	< 1.3	< 9.3	TO-15	04/24/10	2
1,1,1-Trichloroethane	71-55-6	133	0.400	2.20	< 0.40	< 2.2	TO-15	04/24/10	2
1,1,2-Trichloroethane	79-00-5	133	0.400	2.20	< 0.40	< 2.2	TO-15	04/24/10	2
Trichloroethylene	79-01-6	131	0.400	2.10	0.49	2.6	TO-15	04/24/10	2
1,2,4-Trimethylbenzene	95-63-6	120	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
1,3,5-Trimethylbenzene	108-67-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
2,2,4-Trimethylpentane	540-84-1	114.22	0.400	1.90	< 0.40	< 1.9	TO-15	04/24/10	2
Vinyl chloride	75-01-4	62.5	0.400	1.00	< 0.40	< 1.0	TO-15	04/24/10	2
Vinyl Bromide	593-60-2	106.95	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2
Vinyl acetate	108-05-4	86.1	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
m&p-Xylene	1330-20-7	106	0.800	3.50	< 0.80	< 3.5	TO-15	04/24/10	2
o-Xylene	95-47-6	106	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

April 26, 2010

ESC Sample # : L455515-04

Date Received : April 22, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 04

Project # : AMP02-01

Collected By : Chris Parks
Collection Date : 04/20/10 10:11

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	2.50	5.90	4.4	10.	TO-15	04/24/10	2
Allyl chloride	107-05-1	76.53	0.400	1.30	< 0.40	< 1.3	TO-15	04/24/10	2
Benzene	71-43-2	78.1	0.400	1.30	< 0.40	< 1.3	TO-15	04/24/10	2
Benzyl Chloride	100-44-7	127	0.400	2.10	< 0.40	< 2.1	TO-15	04/24/10	2
Bromodichloromethane	75-27-4	164	0.400	2.70	< 0.40	< 2.7	TO-15	04/24/10	2
Bromoform	75-25-2	253	1.20	12.0	< 1.2	< 12.	TO-15	04/24/10	2
Bromomethane	74-83-9	94.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,3-Butadiene	106-99-0	54.1	4.00	8.90	< 4.0	< 8.9	TO-15	04/24/10	2
tert-Butyl alcohol	75-65-0	74.12	0.400	1.20	< 0.40	< 1.2	TO-15	04/24/10	2
Carbon disulfide	75-15-0	76.1	0.400	1.20	< 0.40	< 1.2	TO-15	04/24/10	2
Carbon tetrachloride	56-23-5	154	0.400	2.50	< 0.40	< 2.5	TO-15	04/24/10	2
Chlorobenzene	108-90-7	113	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
Chloroethane	75-00-3	64.5	0.400	1.10	< 0.40	< 1.1	TO-15	04/24/10	2
Chloroform	67-66-3	119	0.400	1.90	< 0.40	< 1.9	TO-15	04/24/10	2
Chloromethane	74-87-3	50.5	0.400	0.830	< 0.40	< 0.83	TO-15	04/24/10	2
2-Chlorotoluene	95-49-8	126	0.400	2.10	< 0.40	< 2.1	TO-15	04/24/10	2
Cyclohexane	110-82-7	84.2	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
Dibromochloromethane	124-48-1	208	0.400	3.40	< 0.40	< 3.4	TO-15	04/24/10	2
1,2-Dibromoethane	106-93-4	188	0.400	3.10	< 0.40	< 3.1	TO-15	04/24/10	2
1,2-Dichlorobenzene	95-50-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/24/10	2
1,3-Dichlorobenzene	541-73-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/24/10	2
1,4-Dichlorobenzene	106-46-7	147	0.400	2.40	< 0.40	< 2.4	TO-15	04/24/10	2
1,2-Dichloroethane	107-06-2	99	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,1-Dichloroethane	75-34-3	98	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,1-Dichloroethene	75-35-4	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
cis-1,2-Dichloroethene	156-59-2	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
trans-1,2-Dichloroethene	156-60-5	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
1,2-Dichloropropane	78-87-5	113	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
cis-1,3-Dichloropropene	10061-01-5	111	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
trans-1,3-Dichloropropene	10061-02-6	111	0.400	1.80	< 0.40	< 1.8	TO-15	04/24/10	2
1,4-Dioxane	123-91-1	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
Ethanol	64-17-5	46.1	1.26	2.40	16.	30.	TO-15	04/24/10	2
Ethylbenzene	100-41-4	106	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2
4-Ethyltoluene	622-96-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
Trichlorofluoromethane	75-69-4	137.4	0.400	2.20	< 0.40	< 2.2	TO-15	04/24/10	2
Dichlorodifluoromethane	75-71-8	120.92	0.400	2.00	0.41	2.0	TO-15	04/24/10	2
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.400	3.10	< 0.40	< 3.1	TO-15	04/24/10	2
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.400	2.80	< 0.40	< 2.8	TO-15	04/24/10	2
Heptane	142-82-5	100	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
Hexachloro-1,3-butadiene	87-68-3	261	1.26	13.0	< 1.3	< 13.	TO-15	04/24/10	2
n-Hexane	110-54-3	86.2	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
Isopropylbenzene	98-82-8	120.2	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
Methylene Chloride	75-09-2	84.9	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

April 26, 2010

ESC Sample # : L455515-04

Date Received : April 22, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 04

Project # : AMP02-01

Collected By : Chris Parks
Collection Date : 04/20/10 10:11

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	2.50	10.0	< 2.5	< 10.	TO-15	04/24/10	2
2-Butanone (MEK)	78-93-3	72.1	2.50	7.40	< 2.5	< 7.4	TO-15	04/24/10	2
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	2.50	10.0	< 2.5	< 10.	TO-15	04/24/10	2
Methyl methacrylate	80-62-6	100.12	0.400	1.60	< 0.40	< 1.6	TO-15	04/24/10	2
MTBE	1634-04-4	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
Naphthalene	91-20-3	128	1.26	6.60	< 1.3	< 6.6	TO-15	04/24/10	2
2-Propanol	67-63-0	60.1	2.50	6.10	< 2.5	< 6.1	TO-15	04/24/10	2
Propene	115-07-1	42.1	0.800	1.40	< 0.80	< 1.4	TO-15	04/24/10	2
Styrene	100-42-5	104	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2
1,1,2,2-Tetrachloroethane	79-34-5	168	0.400	2.70	< 0.40	< 2.7	TO-15	04/24/10	2
Tetrachloroethylene	127-18-4	166	0.400	2.70	1.5	10.	TO-15	04/24/10	2
Tetrahydrofuran	109-99-9	72.1	0.400	1.20	< 0.40	< 1.2	TO-15	04/24/10	2
Toluene	108-88-3	92.1	0.400	1.50	0.50	1.9	TO-15	04/24/10	2
1,2,4-Trichlorobenzene	120-82-1	181	1.26	9.30	< 1.3	< 9.3	TO-15	04/24/10	2
1,1,1-Trichloroethane	71-55-6	133	0.400	2.20	0.45	2.4	TO-15	04/24/10	2
1,1,2-Trichloroethane	79-00-5	133	0.400	2.20	< 0.40	< 2.2	TO-15	04/24/10	2
Trichloroethylene	79-01-6	131	0.400	2.10	0.69	3.7	TO-15	04/24/10	2
1,2,4-Trimethylbenzene	95-63-6	120	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
1,3,5-Trimethylbenzene	108-67-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	04/24/10	2
2,2,4-Trimethylpentane	540-84-1	114.22	0.400	1.90	< 0.40	< 1.9	TO-15	04/24/10	2
Vinyl chloride	75-01-4	62.5	0.400	1.00	< 0.40	< 1.0	TO-15	04/24/10	2
Vinyl Bromide	593-60-2	106.95	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2
Vinyl acetate	108-05-4	86.1	0.400	1.40	< 0.40	< 1.4	TO-15	04/24/10	2
m&p-Xylene	1330-20-7	106	0.800	3.50	< 0.80	< 3.5	TO-15	04/24/10	2
o-Xylene	95-47-6	106	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

April 26, 2010

ESC Sample # : L455515-05

Date Received : April 22, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 05

Project # : AMP02-01

Collected By : Chris Parks
Collection Date : 04/20/10 10:17

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	1.25	3.00	1.9	4.5	TO-15	04/24/10	1
Allyl chloride	107-05-1	76.53	0.200	0.630	< 0.20	< 0.63	TO-15	04/24/10	1
Benzene	71-43-2	78.1	0.200	0.640	< 0.20	< 0.64	TO-15	04/24/10	1
Benzyl Chloride	100-44-7	127	0.200	1.00	< 0.20	< 1.0	TO-15	04/24/10	1
Bromodichloromethane	75-27-4	164	0.200	1.30	< 0.20	< 1.3	TO-15	04/24/10	1
Bromoform	75-25-2	253	0.600	6.20	< 0.60	< 6.2	TO-15	04/24/10	1
Bromomethane	74-83-9	94.9	0.200	0.780	< 0.20	< 0.78	TO-15	04/24/10	1
1,3-Butadiene	106-99-0	54.1	2.00	4.40	< 2.0	< 4.4	TO-15	04/24/10	1
tert-Butyl alcohol	75-65-0	74.12	0.200	0.610	< 0.20	< 0.61	TO-15	04/24/10	1
Carbon disulfide	75-15-0	76.1	0.200	0.620	< 0.20	< 0.62	TO-15	04/24/10	1
Carbon tetrachloride	56-23-5	154	0.200	1.30	< 0.20	< 1.3	TO-15	04/24/10	1
Chlorobenzene	108-90-7	113	0.200	0.920	< 0.20	< 0.92	TO-15	04/24/10	1
Chloroethane	75-00-3	64.5	0.200	0.530	< 0.20	< 0.53	TO-15	04/24/10	1
Chloroform	67-66-3	119	0.200	0.970	< 0.20	< 0.97	TO-15	04/24/10	1
Chloromethane	74-87-3	50.5	0.200	0.410	< 0.20	< 0.41	TO-15	04/24/10	1
2-Chlorotoluene	95-49-8	126	0.200	1.00	< 0.20	< 1.0	TO-15	04/24/10	1
Cyclohexane	110-82-7	84.2	0.200	0.690	< 0.20	< 0.69	TO-15	04/24/10	1
Dibromochloromethane	124-48-1	208	0.200	1.70	< 0.20	< 1.7	TO-15	04/24/10	1
1,2-Dibromoethane	106-93-4	188	0.200	1.50	< 0.20	< 1.5	TO-15	04/24/10	1
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	04/24/10	1
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	04/24/10	1
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	< 0.20	< 1.2	TO-15	04/24/10	1
1,2-Dichloroethane	107-06-2	99	0.200	0.810	< 0.20	< 0.81	TO-15	04/24/10	1
1,1-Dichloroethane	75-34-3	98	0.200	0.800	< 0.20	< 0.80	TO-15	04/24/10	1
1,1-Dichloroethene	75-35-4	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	04/24/10	1
cis-1,2-Dichloroethene	156-59-2	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	04/24/10	1
trans-1,2-Dichloroethene	156-60-5	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	04/24/10	1
1,2-Dichloropropane	78-87-5	113	0.200	0.920	< 0.20	< 0.92	TO-15	04/24/10	1
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.910	< 0.20	< 0.91	TO-15	04/24/10	1
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.910	< 0.20	< 0.91	TO-15	04/24/10	1
1,4-Dioxane	123-91-1	88.1	0.200	0.720	< 0.20	< 0.72	TO-15	04/24/10	1
Ethanol	64-17-5	46.1	0.630	1.20	2.4	4.5	TO-15	04/24/10	1
Ethylbenzene	100-41-4	106	0.200	0.870	< 0.20	< 0.87	TO-15	04/24/10	1
4-Ethyltoluene	622-96-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	04/24/10	1
Trichlorofluoromethane	75-69-4	137.4	0.200	1.10	< 0.20	< 1.1	TO-15	04/24/10	1
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.990	0.20	0.99	TO-15	04/24/10	1
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.200	1.50	< 0.20	< 1.5	TO-15	04/24/10	1
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	< 0.20	< 1.4	TO-15	04/24/10	1
Heptane	142-82-5	100	0.200	0.820	< 0.20	< 0.82	TO-15	04/24/10	1
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.70	< 0.63	< 6.7	TO-15	04/24/10	1
n-Hexane	110-54-3	86.2	0.200	0.710	< 0.20	< 0.71	TO-15	04/24/10	1
Isopropylbenzene	98-82-8	120.2	0.200	0.980	< 0.20	< 0.98	TO-15	04/24/10	1
Methylene Chloride	75-09-2	84.9	0.200	0.690	< 0.20	< 0.69	TO-15	04/24/10	1

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
The reported analytical results relate only to the sample submitted.
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Est. 1970

REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

April 26, 2010

ESC Sample # : L455515-05

Date Received : April 22, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 05

Project # : AMP02-01

Collected By : Chris Parks
Collection Date : 04/20/10 10:17

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	1.25	5.10	< 1.3	< 5.1	TO-15	04/24/10	1
2-Butanone (MEK)	78-93-3	72.1	1.25	3.70	< 1.3	< 3.7	TO-15	04/24/10	1
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	1.25	5.10	< 1.3	< 5.1	TO-15	04/24/10	1
Methyl methacrylate	80-62-6	100.12	0.200	0.820	< 0.20	< 0.82	TO-15	04/24/10	1
MTBE	1634-04-4	88.1	0.200	0.720	< 0.20	< 0.72	TO-15	04/24/10	1
Naphthalene	91-20-3	128	0.630	3.30	< 0.63	< 3.3	TO-15	04/24/10	1
2-Propanol	67-63-0	60.1	1.25	3.10	< 1.3	< 3.1	TO-15	04/24/10	1
Propene	115-07-1	42.1	0.400	0.690	< 0.40	< 0.69	TO-15	04/24/10	1
Styrene	100-42-5	104	0.200	0.850	< 0.20	< 0.85	TO-15	04/24/10	1
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.40	< 0.20	< 1.4	TO-15	04/24/10	1
Tetrachloroethylene	127-18-4	166	0.200	1.40	< 0.20	< 1.4	TO-15	04/24/10	1
Tetrahydrofuran	109-99-9	72.1	0.200	0.590	< 0.20	< 0.59	TO-15	04/24/10	1
Toluene	108-88-3	92.1	0.200	0.750	0.23	0.87	TO-15	04/24/10	1
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.70	< 0.63	< 4.7	TO-15	04/24/10	1
1,1,1-Trichloroethane	71-55-6	133	0.200	1.10	< 0.20	< 1.1	TO-15	04/24/10	1
1,1,2-Trichloroethane	79-00-5	133	0.200	1.10	< 0.20	< 1.1	TO-15	04/24/10	1
Trichloroethylene	79-01-6	131	0.200	1.10	< 0.20	< 1.1	TO-15	04/24/10	1
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.980	< 0.20	< 0.98	TO-15	04/24/10	1
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	04/24/10	1
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.930	< 0.20	< 0.93	TO-15	04/24/10	1
Vinyl chloride	75-01-4	62.5	0.200	0.510	< 0.20	< 0.51	TO-15	04/24/10	1
Vinyl Bromide	593-60-2	106.95	0.200	0.870	< 0.20	< 0.87	TO-15	04/24/10	1
Vinyl acetate	108-05-4	86.1	0.200	0.700	< 0.20	< 0.70	TO-15	04/24/10	1
m&p-Xylene	1330-20-7	106	0.400	1.70	< 0.40	< 1.7	TO-15	04/24/10	1
o-Xylene	95-47-6	106	0.200	0.870	< 0.20	< 0.87	TO-15	04/24/10	1

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
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Attachment A
List of Analytes with QC Qualifiers

Sample Number	Work Group	Sample Type	Analyte	Run ID	Qualifier
L455515-01	WG474658	SAMP	Methyl Butyl Ketone	R1194268	J4
	WG474658	SAMP	Methyl methacrylate	R1194268	J4
	WG474658	SAMP	Styrene	R1194268	J4
L455515-02	WG474893	SAMP	tert-Butyl alcohol	R1195108	J4J3
	WG474893	SAMP	Hexachloro-1,3-butadiene	R1195108	J3
L455515-03	WG474893	SAMP	tert-Butyl alcohol	R1195108	J4J3
	WG474893	SAMP	Hexachloro-1,3-butadiene	R1195108	J3
L455515-04	WG474893	SAMP	tert-Butyl alcohol	R1195108	J4J3
	WG474893	SAMP	Hexachloro-1,3-butadiene	R1195108	J3
L455515-05	WG474893	SAMP	tert-Butyl alcohol	R1195108	J4J3
	WG474893	SAMP	Hexachloro-1,3-butadiene	R1195108	J3

Attachment B
Explanation of QC Qualifier Codes

Qualifier	Meaning
J3	The associated batch QC was outside the established quality control range for precision.
J4	The associated batch QC was outside the established quality control range for accuracy.

Qualifier Report Information

ESC utilizes sample and result qualifiers as set forth by the EPA Contract Laboratory Program and as required by most certifying bodies including NELAC. In addition to the EPA qualifiers adopted by ESC, we have implemented ESC qualifiers to provide more information pertaining to our analytical results. Each qualifier is designated in the qualifier explanation as either EPA or ESC. Data qualifiers are intended to provide the ESC client with more detailed information concerning the potential bias of reported data. Because of the wide range of constituents and variety of matrices incorporated by most EPA methods,it is common for some compounds to fall outside of established ranges. These exceptions are evaluated and all reported data is valid and useable "unless qualified as 'R' (Rejected)."

Definitions

Accuracy - The relationship of the observed value of a known sample to the true value of a known sample. Represented by percent recovery and relevant to samples such as: control samples, matrix spike recoveries, surrogate recoveries, etc.

Precision - The agreement between a set of samples or between duplicate samples. Relates to how close together the results are and is represented by Relative Percent Differrence.

Surrogate - Organic compounds that are similar in chemical composition, extraction, and chromotography to analytes of interest. The surrogates are used to determine the probable response of the group of analytes that are chemically related to the surrogate compound. Surrogates are added to the sample and carried through all stages of preparation and analyses.

TIC - Tentatively Identified Compound: Compounds detected in samples that are not target compounds, internal standards, system monitoring compounds, or surrogates.

Summary of Remarks For Samples Printed
04/26/10 at 16:22:07

TSR Signing Reports: 206
R5 - Desired TAT

Sample: L455515-01 Account: IWMCONIN Received: 04/22/10 09:00 Due Date: 04/29/10 00:00 RPT Date: 04/26/10 16:21

Sample: L455515-02 Account: IWMCONIN Received: 04/22/10 09:00 Due Date: 04/29/10 00:00 RPT Date: 04/26/10 16:21

Sample: L455515-03 Account: IWMCONIN Received: 04/22/10 09:00 Due Date: 04/29/10 00:00 RPT Date: 04/26/10 16:21

Sample: L455515-04 Account: IWMCONIN Received: 04/22/10 09:00 Due Date: 04/29/10 00:00 RPT Date: 04/26/10 16:21

Sample: L455515-05 Account: IWMCONIN Received: 04/22/10 09:00 Due Date: 04/29/10 00:00 RPT Date: 04/26/10 16:21

IWM Consulting Group, LLC

7428 Rockville Road
Indianapolis,IN 46214

Billing information:

Mr. Chris Parks
7428 Rockville Road

Indianapolis,IN 46214

Chain of Custody
Page 1 of 1

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

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

Report to: Mr. Chris Parks

Email: cparks@iwmconsult.com

Project Description: Air monitoring - Amphenol

City/State Collected: Franklin, IN

Phone: (317) 347-1111
FAX: (317) 497-1610

Client Project #: AMP02-01

Lab Project #: IWMCONIN-AMPHENOL

Collected by (print): Chris Parks

Site/Facility ID#: AMPHENOL

P.O.#:

Collected by (signature): [signature]

Immediately Packed on Ice N X Y ___

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

Date Results Needed

Email? ___No X Yes
FAX? X No ___Yes

Acctnum: IWMCONIN (lab use only)
Template/Prelogin: T64119/ P316922
Cooler #: 4/4
Shipped Via: FedEX Ground

Analysis/Container/Preservative

Sample ID	Comp/Grab	Matrix*	Depth	Date	Time	No. of Cntrs	TO-15 Summa (VOCs)	Start Hg"	Finish Hg"	Remarks/Contaminant	Sample # (lab only)
AMP AREA 01	GRAB	Air		4/20/10	10:05	1	X	-30	10.5		L455515-01
AMP AREA 02	GRAB	Air		4/20/10	10:06	1	X	-30	13		-02
AMP AREA 03	GRAB	Air		4/20/10	10:10	1	X	-30	10.75		-03
AMP AREA 04	GRAB	Air		4/20/10	10:11	1	X	-30	10		-04
AMP AREA 05	GRAB	Air		4/20/10	10:17	1	X	-30	10.5		-05

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

Remarks: 4341 9806 1757

pH _____ Temp _____

Flow _____ Other _____

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Samples returned via: ☐ UPS ☒ FedEx ☐ Courier ☐	Condition: (lab use only)
[signature]	4/21/10	10:00 AM			OK
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Temp: AMB / Bottles Received: 545-Flow	COC Seal Intact: ___Y ___N ✓NA
Relinquished by: (Signature)	Date:	Time:	Received for lab by: (Signature) [signature]	Date: 4-22-10 / Time: 09:00	pH Checked: / NCF:

ATTACHMENT B

Air Analytical Report – May 2010

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Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

Report Summary

Thursday June 10, 2010

Report Number: L461744
Samples Received: 05/28/10
Client Project: IN-AMP 02

Description: Air monitoring - Amphenol

The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Entire Report Reviewed By:

Jeff Carr , ESC Representative

Laboratory Certification Numbers

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT - PH-0197, FL - E87487
GA - 923, IN - C-TN-01, KY - 90010, KYUST - 0016, NC - ENV375/DW21704, ND - R-140
NJ - TN002,NJ NELAP - TN002, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ - 0612, MN - 047-999-395, NY - 11742, WI - 998093910, NV - TN000032008A

Accreditation is only applicable to the test methods specified on each scope of accreditation held by ESC Lab Sciences.
Note: The use of the preparatory EPA Method 3511 is not approved or endorsed by the CA ELAP.

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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-01

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 01 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:40

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	2.50	5.90	18.	43.	TO-15	06/02/10	2
Allyl chloride	107-05-1	76.53	0.400	1.30	< 0.40	< 1.3	TO-15	06/02/10	2
Benzene	71-43-2	78.1	0.400	1.30	< 0.40	< 1.3	TO-15	06/02/10	2
Benzyl Chloride	100-44-7	127	0.400	2.10	< 0.40	< 2.1	TO-15	06/02/10	2
Bromodichloromethane	75-27-4	164	0.400	2.70	< 0.40	< 2.7	TO-15	06/02/10	2
Bromoform	75-25-2	253	1.20	12.0	< 1.2	< 12.	TO-15	06/02/10	2
Bromomethane	74-83-9	94.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,3-Butadiene	106-99-0	54.1	4.00	8.90	< 4.0	< 8.9	TO-15	06/02/10	2
tert-Butyl alcohol	75-65-0	74.12	0.400	1.20	< 0.40	< 1.2	TO-15	06/02/10	2
Carbon disulfide	75-15-0	76.1	0.400	1.20	< 0.40	< 1.2	TO-15	06/02/10	2
Carbon tetrachloride	56-23-5	154	0.400	2.50	< 0.40	< 2.5	TO-15	06/02/10	2
Chlorobenzene	108-90-7	113	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
Chloroethane	75-00-3	64.5	0.400	1.10	< 0.40	< 1.1	TO-15	06/02/10	2
Chloroform	67-66-3	119	0.400	1.90	< 0.40	< 1.9	TO-15	06/02/10	2
Chloromethane	74-87-3	50.5	0.400	0.830	4.1	8.5	TO-15	06/02/10	2
2-Chlorotoluene	95-49-8	126	0.400	2.10	< 0.40	< 2.1	TO-15	06/02/10	2
Cyclohexane	110-82-7	84.2	0.400	1.40	0.44	1.5	TO-15	06/02/10	2
Dibromochloromethane	124-48-1	208	0.400	3.40	< 0.40	< 3.4	TO-15	06/02/10	2
1,2-Dibromoethane	106-93-4	188	0.400	3.10	< 0.40	< 3.1	TO-15	06/02/10	2
1,2-Dichlorobenzene	95-50-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,3-Dichlorobenzene	541-73-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,4-Dichlorobenzene	106-46-7	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,2-Dichloroethane	107-06-2	99	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,1-Dichloroethane	75-34-3	98	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,1-Dichloroethene	75-35-4	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
cis-1,2-Dichloroethene	156-59-2	96.9	0.400	1.60	0.50	2.0	TO-15	06/02/10	2
trans-1,2-Dichloroethene	156-60-5	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,2-Dichloropropane	78-87-5	113	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
cis-1,3-Dichloropropene	10061-01-5	111	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
trans-1,3-Dichloropropene	10061-02-6	111	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
1,4-Dioxane	123-91-1	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Ethanol	64-17-5	46.1	1.26	2.40	16.	30.	TO-15	06/02/10	2
Ethylbenzene	100-41-4	106	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2
4-Ethyltoluene	622-96-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
Trichlorofluoromethane	75-69-4	137.4	0.400	2.20	0.47	2.6	TO-15	06/02/10	2
Dichlorodifluoromethane	75-71-8	120.92	0.400	2.00	0.42	2.1	TO-15	06/02/10	2
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.400	3.10	< 0.40	< 3.1	TO-15	06/02/10	2
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.400	2.80	< 0.40	< 2.8	TO-15	06/02/10	2
Heptane	142-82-5	100	0.400	1.60	0.60	2.5	TO-15	06/02/10	2
Hexachloro-1,3-butadiene	87-68-3	261	1.26	13.0	< 1.3	< 13.	TO-15	06/02/10	2
n-Hexane	110-54-3	86.2	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Isopropylbenzene	98-82-8	120.2	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
Methylene Chloride	75-09-2	84.9	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-01

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 01 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:40

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	2.50	10.0	< 2.5	< 10.	TO-15	06/02/10	2
2-Butanone (MEK)	78-93-3	72.1	2.50	7.40	3.7	11.	TO-15	06/02/10	2
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	2.50	10.0	< 2.5	< 10.	TO-15	06/02/10	2
Methyl methacrylate	80-62-6	100.12	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
MTBE	1634-04-4	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Naphthalene	91-20-3	128	1.26	6.60	< 1.3	< 6.6	TO-15	06/02/10	2
2-Propanol	67-63-0	60.1	2.50	6.10	< 2.5	< 6.1	TO-15	06/02/10	2
Propene	115-07-1	42.1	0.800	1.40	< 0.80	< 1.4	TO-15	06/02/10	2
Styrene	100-42-5	104	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2
1,1,2,2-Tetrachloroethane	79-34-5	168	0.400	2.70	< 0.40	< 2.7	TO-15	06/02/10	2
Tetrachloroethylene	127-18-4	166	0.400	2.70	1.4	9.5	TO-15	06/02/10	2
Tetrahydrofuran	109-99-9	72.1	0.400	1.20	1.1	3.2	TO-15	06/02/10	2
Toluene	108-88-3	92.1	0.400	1.50	2.1	7.9	TO-15	06/02/10	2
1,2,4-Trichlorobenzene	120-82-1	181	1.26	9.30	< 1.3	< 9.3	TO-15	06/02/10	2
1,1,1-Trichloroethane	71-55-6	133	0.400	2.20	< 0.40	< 2.2	TO-15	06/02/10	2
1,1,2-Trichloroethane	79-00-5	133	0.400	2.20	< 0.40	< 2.2	TO-15	06/02/10	2
Trichloroethylene	79-01-6	131	0.400	2.10	0.51	2.7	TO-15	06/02/10	2
1,2,4-Trimethylbenzene	95-63-6	120	0.400	2.00	0.79	3.9	TO-15	06/02/10	2
1,3,5-Trimethylbenzene	108-67-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
2,2,4-Trimethylpentane	540-84-1	114.22	0.400	1.90	< 0.40	< 1.9	TO-15	06/02/10	2
Vinyl chloride	75-01-4	62.5	0.400	1.00	< 0.40	< 1.0	TO-15	06/02/10	2
Vinyl Bromide	593-60-2	106.95	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2
Vinyl acetate	108-05-4	86.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
m&p-Xylene	1330-20-7	106	0.800	3.50	0.82	3.6	TO-15	06/02/10	2
o-Xylene	95-47-6	106	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-02

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 02 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 10:00

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	2.50	5.90	15.	36.	TO-15	06/02/10	2
Allyl chloride	107-05-1	76.53	0.400	1.30	< 0.40	< 1.3	TO-15	06/02/10	2
Benzene	71-43-2	78.1	0.400	1.30	< 0.40	< 1.3	TO-15	06/02/10	2
Benzyl Chloride	100-44-7	127	0.400	2.10	< 0.40	< 2.1	TO-15	06/02/10	2
Bromodichloromethane	75-27-4	164	0.400	2.70	< 0.40	< 2.7	TO-15	06/02/10	2
Bromoform	75-25-2	253	1.20	12.0	< 1.2	< 12.	TO-15	06/02/10	2
Bromomethane	74-83-9	94.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,3-Butadiene	106-99-0	54.1	4.00	8.90	< 4.0	< 8.9	TO-15	06/02/10	2
tert-Butyl alcohol	75-65-0	74.12	0.400	1.20	< 0.40	< 1.2	TO-15	06/02/10	2
Carbon disulfide	75-15-0	76.1	0.400	1.20	2.0	6.2	TO-15	06/02/10	2
Carbon tetrachloride	56-23-5	154	0.400	2.50	< 0.40	< 2.5	TO-15	06/02/10	2
Chlorobenzene	108-90-7	113	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
Chloroethane	75-00-3	64.5	0.400	1.10	< 0.40	< 1.1	TO-15	06/02/10	2
Chloroform	67-66-3	119	0.400	1.90	< 0.40	< 1.9	TO-15	06/02/10	2
Chloromethane	74-87-3	50.5	0.400	0.830	0.64	1.3	TO-15	06/02/10	2
2-Chlorotoluene	95-49-8	126	0.400	2.10	< 0.40	< 2.1	TO-15	06/02/10	2
Cyclohexane	110-82-7	84.2	0.400	1.40	0.48	1.7	TO-15	06/02/10	2
Dibromochloromethane	124-48-1	208	0.400	3.40	< 0.40	< 3.4	TO-15	06/02/10	2
1,2-Dibromoethane	106-93-4	188	0.400	3.10	< 0.40	< 3.1	TO-15	06/02/10	2
1,2-Dichlorobenzene	95-50-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,3-Dichlorobenzene	541-73-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,4-Dichlorobenzene	106-46-7	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,2-Dichloroethane	107-06-2	99	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,1-Dichloroethane	75-34-3	98	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,1-Dichloroethene	75-35-4	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
cis-1,2-Dichloroethene	156-59-2	96.9	0.400	1.60	0.52	2.1	TO-15	06/02/10	2
trans-1,2-Dichloroethene	156-60-5	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,2-Dichloropropane	78-87-5	113	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
cis-1,3-Dichloropropene	10061-01-5	111	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
trans-1,3-Dichloropropene	10061-02-6	111	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
1,4-Dioxane	123-91-1	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Ethanol	64-17-5	46.1	1.26	2.40	18.	34.	TO-15	06/02/10	2
Ethylbenzene	100-41-4	106	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2
4-Ethyltoluene	622-96-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
Trichlorofluoromethane	75-69-4	137.4	0.400	2.20	0.50	2.8	TO-15	06/02/10	2
Dichlorodifluoromethane	75-71-8	120.92	0.400	2.00	0.42	2.1	TO-15	06/02/10	2
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.400	3.10	< 0.40	< 3.1	TO-15	06/02/10	2
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.400	2.80	< 0.40	< 2.8	TO-15	06/02/10	2
Heptane	142-82-5	100	0.400	1.60	0.57	2.3	TO-15	06/02/10	2
Hexachloro-1,3-butadiene	87-68-3	261	1.26	13.0	< 1.3	< 13.	TO-15	06/02/10	2
n-Hexane	110-54-3	86.2	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Isopropylbenzene	98-82-8	120.2	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
Methylene Chloride	75-09-2	84.9	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-02

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 02 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 10:00

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	2.50	10.0	< 2.5	< 10.	TO-15	06/02/10	2
2-Butanone (MEK)	78-93-3	72.1	2.50	7.40	3.2	9.4	TO-15	06/02/10	2
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	2.50	10.0	< 2.5	< 10.	TO-15	06/02/10	2
Methyl methacrylate	80-62-6	100.12	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
MTBE	1634-04-4	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Naphthalene	91-20-3	128	1.26	6.60	< 1.3	< 6.6	TO-15	06/02/10	2
2-Propanol	67-63-0	60.1	2.50	6.10	3.2	7.9	TO-15	06/02/10	2
Propene	115-07-1	42.1	0.800	1.40	< 0.80	< 1.4	TO-15	06/02/10	2
Styrene	100-42-5	104	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2
1,1,2,2-Tetrachloroethane	79-34-5	168	0.400	2.70	< 0.40	< 2.7	TO-15	06/02/10	2
Tetrachloroethylene	127-18-4	166	0.400	2.70	1.4	9.5	TO-15	06/02/10	2
Tetrahydrofuran	109-99-9	72.1	0.400	1.20	2.4	7.1	TO-15	06/02/10	2
Toluene	108-88-3	92.1	0.400	1.50	2.2	8.3	TO-15	06/02/10	2
1,2,4-Trichlorobenzene	120-82-1	181	1.26	9.30	< 1.3	< 9.3	TO-15	06/02/10	2
1,1,1-Trichloroethane	71-55-6	133	0.400	2.20	< 0.40	< 2.2	TO-15	06/02/10	2
1,1,2-Trichloroethane	79-00-5	133	0.400	2.20	< 0.40	< 2.2	TO-15	06/02/10	2
Trichloroethylene	79-01-6	131	0.400	2.10	0.48	2.6	TO-15	06/02/10	2
1,2,4-Trimethylbenzene	95-63-6	120	0.400	2.00	0.72	3.5	TO-15	06/02/10	2
1,3,5-Trimethylbenzene	108-67-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
2,2,4-Trimethylpentane	540-84-1	114.22	0.400	1.90	< 0.40	< 1.9	TO-15	06/02/10	2
Vinyl chloride	75-01-4	62.5	0.400	1.00	< 0.40	< 1.0	TO-15	06/02/10	2
Vinyl Bromide	593-60-2	106.95	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2
Vinyl acetate	108-05-4	86.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
m&p-Xylene	1330-20-7	106	0.800	3.50	< 0.80	< 3.5	TO-15	06/02/10	2
o-Xylene	95-47-6	106	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2

RDL1 = ppbv , RDL2 = ug/m3
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-03

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 03 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:50

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	1.25	3.00	4.9	12.	TO-15	06/02/10	1
Allyl chloride	107-05-1	76.53	0.200	0.630	< 0.20	< 0.63	TO-15	06/02/10	1
Benzene	71-43-2	78.1	0.200	0.640	< 0.20	< 0.64	TO-15	06/02/10	1
Benzyl Chloride	100-44-7	127	0.200	1.00	< 0.20	< 1.0	TO-15	06/02/10	1
Bromodichloromethane	75-27-4	164	0.200	1.30	< 0.20	< 1.3	TO-15	06/02/10	1
Bromoform	75-25-2	253	0.600	6.20	< 0.60	< 6.2	TO-15	06/02/10	1
Bromomethane	74-83-9	94.9	0.200	0.780	< 0.20	< 0.78	TO-15	06/02/10	1
1,3-Butadiene	106-99-0	54.1	2.00	4.40	< 2.0	< 4.4	TO-15	06/02/10	1
tert-Butyl alcohol	75-65-0	74.12	0.200	0.610	< 0.20	< 0.61	TO-15	06/02/10	1
Carbon disulfide	75-15-0	76.1	0.200	0.620	< 0.20	< 0.62	TO-15	06/02/10	1
Carbon tetrachloride	56-23-5	154	0.200	1.30	< 0.20	< 1.3	TO-15	06/02/10	1
Chlorobenzene	108-90-7	113	0.200	0.920	< 0.20	< 0.92	TO-15	06/02/10	1
Chloroethane	75-00-3	64.5	0.200	0.530	< 0.20	< 0.53	TO-15	06/02/10	1
Chloroform	67-66-3	119	0.200	0.970	< 0.20	< 0.97	TO-15	06/02/10	1
Chloromethane	74-87-3	50.5	0.200	0.410	0.31	0.64	TO-15	06/02/10	1
2-Chlorotoluene	95-49-8	126	0.200	1.00	< 0.20	< 1.0	TO-15	06/02/10	1
Cyclohexane	110-82-7	84.2	0.200	0.690	< 0.20	< 0.69	TO-15	06/02/10	1
Dibromochloromethane	124-48-1	208	0.200	1.70	< 0.20	< 1.7	TO-15	06/02/10	1
1,2-Dibromoethane	106-93-4	188	0.200	1.50	< 0.20	< 1.5	TO-15	06/02/10	1
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,2-Dichloroethane	107-06-2	99	0.200	0.810	< 0.20	< 0.81	TO-15	06/02/10	1
1,1-Dichloroethane	75-34-3	98	0.200	0.800	< 0.20	< 0.80	TO-15	06/02/10	1
1,1-Dichloroethene	75-35-4	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
cis-1,2-Dichloroethene	156-59-2	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
trans-1,2-Dichloroethene	156-60-5	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
1,2-Dichloropropane	78-87-5	113	0.200	0.920	< 0.20	< 0.92	TO-15	06/02/10	1
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.910	< 0.20	< 0.91	TO-15	06/02/10	1
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.910	< 0.20	< 0.91	TO-15	06/02/10	1
1,4-Dioxane	123-91-1	88.1	0.200	0.720	< 0.20	< 0.72	TO-15	06/02/10	1
Ethanol	64-17-5	46.1	0.630	1.20	6.7	13.	TO-15	06/02/10	1
Ethylbenzene	100-41-4	106	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1
4-Ethyltoluene	622-96-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
Trichlorofluoromethane	75-69-4	137.4	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.990	0.22	1.1	TO-15	06/02/10	1
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.200	1.50	< 0.20	< 1.5	TO-15	06/02/10	1
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	< 0.20	< 1.4	TO-15	06/02/10	1
Heptane	142-82-5	100	0.200	0.820	0.29	1.2	TO-15	06/02/10	1
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.70	< 0.63	< 6.7	TO-15	06/02/10	1
n-Hexane	110-54-3	86.2	0.200	0.710	< 0.20	< 0.71	TO-15	06/02/10	1
Isopropylbenzene	98-82-8	120.2	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
Methylene Chloride	75-09-2	84.9	0.200	0.690	< 0.20	< 0.69	TO-15	06/02/10	1

RDL1 = ppbv , RDL2 = ug/m3
Note:
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-03

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 03 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:50

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	1.25	5.10	< 1.3	< 5.1	TO-15	06/02/10	1
2-Butanone (MEK)	78-93-3	72.1	1.25	3.70	< 1.3	< 3.7	TO-15	06/02/10	1
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	1.25	5.10	< 1.3	< 5.1	TO-15	06/02/10	1
Methyl methacrylate	80-62-6	100.12	0.200	0.820	< 0.20	< 0.82	TO-15	06/02/10	1
MTBE	1634-04-4	88.1	0.200	0.720	< 0.20	< 0.72	TO-15	06/02/10	1
Naphthalene	91-20-3	128	0.630	3.30	< 0.63	< 3.3	TO-15	06/02/10	1
2-Propanol	67-63-0	60.1	1.25	3.10	< 1.3	< 3.1	TO-15	06/02/10	1
Propene	115-07-1	42.1	0.400	0.690	< 0.40	< 0.69	TO-15	06/02/10	1
Styrene	100-42-5	104	0.200	0.850	< 0.20	< 0.85	TO-15	06/02/10	1
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.40	< 0.20	< 1.4	TO-15	06/02/10	1
Tetrachloroethylene	127-18-4	166	0.200	1.40	0.23	1.6	TO-15	06/02/10	1
Tetrahydrofuran	109-99-9	72.1	0.200	0.590	0.48	1.4	TO-15	06/02/10	1
Toluene	108-88-3	92.1	0.200	0.750	1.0	3.8	TO-15	06/02/10	1
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.70	< 0.63	< 4.7	TO-15	06/02/10	1
1,1,1-Trichloroethane	71-55-6	133	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
1,1,2-Trichloroethane	79-00-5	133	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
Trichloroethylene	79-01-6	131	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.980	0.40	2.0	TO-15	06/02/10	1
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.930	< 0.20	< 0.93	TO-15	06/02/10	1
Vinyl chloride	75-01-4	62.5	0.200	0.510	< 0.20	< 0.51	TO-15	06/02/10	1
Vinyl Bromide	593-60-2	106.95	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1
Vinyl acetate	108-05-4	86.1	0.200	0.700	< 0.20	< 0.70	TO-15	06/02/10	1
m&p-Xylene	1330-20-7	106	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	1
o-Xylene	95-47-6	106	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
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Tax I.D. 62-0814289

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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-04

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 04 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:43

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	2.50	5.90	16.	38.	TO-15	06/02/10	2
Allyl chloride	107-05-1	76.53	0.200	0.630	< 0.20	< 0.63	TO-15	06/08/10	1
Benzene	71-43-2	78.1	0.200	0.640	0.28	0.89	TO-15	06/08/10	1
Benzyl Chloride	100-44-7	127	0.200	1.00	< 0.20	< 1.0	TO-15	06/08/10	1
Bromodichloromethane	75-27-4	164	0.200	1.30	< 0.20	< 1.3	TO-15	06/08/10	1
Bromoform	75-25-2	253	0.600	6.20	< 0.60	< 6.2	TO-15	06/08/10	1
Bromomethane	74-83-9	94.9	0.200	0.780	< 0.20	< 0.78	TO-15	06/08/10	1
1,3-Butadiene	106-99-0	54.1	2.00	4.40	< 2.0	< 4.4	TO-15	06/08/10	1
tert-Butyl alcohol	75-65-0	74.12	0.200	0.610	< 0.20	< 0.61	TO-15	06/08/10	1
Carbon disulfide	75-15-0	76.1	0.200	0.620	0.67	2.1	TO-15	06/08/10	1
Carbon tetrachloride	56-23-5	154	0.200	1.30	< 0.20	< 1.3	TO-15	06/08/10	1
Chlorobenzene	108-90-7	113	0.200	0.920	< 0.20	< 0.92	TO-15	06/08/10	1
Chloroethane	75-00-3	64.5	0.200	0.530	< 0.20	< 0.53	TO-15	06/08/10	1
Chloroform	67-66-3	119	0.200	0.970	< 0.20	< 0.97	TO-15	06/08/10	1
Chloromethane	74-87-3	50.5	0.200	0.410	0.65	1.3	TO-15	06/08/10	1
2-Chlorotoluene	95-49-8	126	0.200	1.00	< 0.20	< 1.0	TO-15	06/08/10	1
Cyclohexane	110-82-7	84.2	0.200	0.690	0.38	1.3	TO-15	06/08/10	1
Dibromochloromethane	124-48-1	208	0.200	1.70	< 0.20	< 1.7	TO-15	06/08/10	1
1,2-Dibromoethane	106-93-4	188	0.200	1.50	< 0.20	< 1.5	TO-15	06/08/10	1
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/08/10	1
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/08/10	1
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/08/10	1
1,2-Dichloroethane	107-06-2	99	0.200	0.810	< 0.20	< 0.81	TO-15	06/08/10	1
1,1-Dichloroethane	75-34-3	98	0.200	0.800	< 0.20	< 0.80	TO-15	06/08/10	1
1,1-Dichloroethene	75-35-4	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/08/10	1
cis-1,2-Dichloroethene	156-59-2	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/08/10	1
trans-1,2-Dichloroethene	156-60-5	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/08/10	1
1,2-Dichloropropane	78-87-5	113	0.200	0.920	< 0.20	< 0.92	TO-15	06/08/10	1
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.910	< 0.20	< 0.91	TO-15	06/08/10	1
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.910	< 0.20	< 0.91	TO-15	06/08/10	1
1,4-Dioxane	123-91-1	88.1	0.200	0.720	0.23	0.83	TO-15	06/08/10	1
Ethanol	64-17-5	46.1	1.26	2.40	35.	66.	TO-15	06/02/10	2
Ethylbenzene	100-41-4	106	0.200	0.870	0.21	0.91	TO-15	06/08/10	1
4-Ethyltoluene	622-96-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	06/08/10	1
Trichlorofluoromethane	75-69-4	137.4	0.200	1.10	< 0.20	< 1.1	TO-15	06/08/10	1
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.990	< 0.20	< 0.99	TO-15	06/08/10	1
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.200	1.50	< 0.20	< 1.5	TO-15	06/08/10	1
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	< 0.20	< 1.4	TO-15	06/08/10	1
Heptane	142-82-5	100	0.200	0.820	0.46	1.9	TO-15	06/08/10	1
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.70	< 0.63	< 6.7	TO-15	06/08/10	1
n-Hexane	110-54-3	86.2	0.200	0.710	0.39	1.4	TO-15	06/08/10	1
Isopropylbenzene	98-82-8	120.2	0.200	0.980	< 0.20	< 0.98	TO-15	06/08/10	1
Methylene Chloride	75-09-2	84.9	0.200	0.690	0.36	1.3	TO-15	06/08/10	1

RDL1 = ppbv , RDL2 = ug/m3
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-04

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 04 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:43

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	1.25	5.10	< 1.3	< 5.1	TO-15	06/08/10	1
2-Butanone (MEK)	78-93-3	72.1	1.25	3.70	3.0	8.8	TO-15	06/08/10	1
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	1.25	5.10	< 1.3	< 5.1	TO-15	06/08/10	1
Methyl methacrylate	80-62-6	100.12	0.200	0.820	< 0.20	< 0.82	TO-15	06/08/10	1
MTBE	1634-04-4	88.1	0.200	0.720	< 0.20	< 0.72	TO-15	06/08/10	1
Naphthalene	91-20-3	128	0.630	3.30	< 0.63	< 3.3	TO-15	06/08/10	1
2-Propanol	67-63-0	60.1	1.25	3.10	2.6	6.4	TO-15	06/08/10	1
Propene	115-07-1	42.1	0.400	0.690	< 0.40	< 0.69	TO-15	06/08/10	1
Styrene	100-42-5	104	0.200	0.850	< 0.20	< 0.85	TO-15	06/08/10	1
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.40	< 0.20	< 1.4	TO-15	06/08/10	1
Tetrachloroethylene	127-18-4	166	0.200	1.40	0.29	2.0	TO-15	06/08/10	1
Tetrahydrofuran	109-99-9	72.1	0.200	0.590	1.8	5.3	TO-15	06/08/10	1
Toluene	108-88-3	92.1	0.200	0.750	1.7	6.4	TO-15	06/08/10	1
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.70	< 0.63	< 4.7	TO-15	06/08/10	1
1,1,1-Trichloroethane	71-55-6	133	0.200	1.10	< 0.20	< 1.1	TO-15	06/08/10	1
1,1,2-Trichloroethane	79-00-5	133	0.200	1.10	< 0.20	< 1.1	TO-15	06/08/10	1
Trichloroethylene	79-01-6	131	0.200	1.10	< 0.20	< 1.1	TO-15	06/08/10	1
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.980	0.42	2.1	TO-15	06/08/10	1
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	06/08/10	1
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.930	< 0.20	< 0.93	TO-15	06/08/10	1
Vinyl chloride	75-01-4	62.5	0.200	0.510	< 0.20	< 0.51	TO-15	06/08/10	1
Vinyl Bromide	593-60-2	106.95	0.200	0.870	< 0.20	< 0.87	TO-15	06/08/10	1
Vinyl acetate	108-05-4	86.1	0.200	0.700	< 0.20	< 0.70	TO-15	06/08/10	1
m&p-Xylene	1330-20-7	106	0.400	1.70	0.58	2.5	TO-15	06/08/10	1
o-Xylene	95-47-6	106	0.200	0.870	0.23	1.0	TO-15	06/08/10	1

RDL1 = ppbv , RDL2 = ug/m3
Note:
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-05

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 05 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:45

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	1.25	3.00	7.1	17.	TO-15	06/02/10	1
Allyl chloride	107-05-1	76.53	0.200	0.630	< 0.20	< 0.63	TO-15	06/02/10	1
Benzene	71-43-2	78.1	0.200	0.640	< 0.20	< 0.64	TO-15	06/02/10	1
Benzyl Chloride	100-44-7	127	0.200	1.00	< 0.20	< 1.0	TO-15	06/02/10	1
Bromodichloromethane	75-27-4	164	0.200	1.30	< 0.20	< 1.3	TO-15	06/02/10	1
Bromoform	75-25-2	253	0.600	6.20	< 0.60	< 6.2	TO-15	06/02/10	1
Bromomethane	74-83-9	94.9	0.200	0.780	< 0.20	< 0.78	TO-15	06/02/10	1
1,3-Butadiene	106-99-0	54.1	2.00	4.40	< 2.0	< 4.4	TO-15	06/02/10	1
tert-Butyl alcohol	75-65-0	74.12	0.200	0.610	< 0.20	< 0.61	TO-15	06/02/10	1
Carbon disulfide	75-15-0	76.1	0.200	0.620	< 0.20	< 0.62	TO-15	06/02/10	1
Carbon tetrachloride	56-23-5	154	0.200	1.30	< 0.20	< 1.3	TO-15	06/02/10	1
Chlorobenzene	108-90-7	113	0.200	0.920	< 0.20	< 0.92	TO-15	06/02/10	1
Chloroethane	75-00-3	64.5	0.200	0.530	< 0.20	< 0.53	TO-15	06/02/10	1
Chloroform	67-66-3	119	0.200	0.970	< 0.20	< 0.97	TO-15	06/02/10	1
Chloromethane	74-87-3	50.5	0.200	0.410	0.32	0.66	TO-15	06/02/10	1
2-Chlorotoluene	95-49-8	126	0.200	1.00	< 0.20	< 1.0	TO-15	06/02/10	1
Cyclohexane	110-82-7	84.2	0.200	0.690	< 0.20	< 0.69	TO-15	06/02/10	1
Dibromochloromethane	124-48-1	208	0.200	1.70	< 0.20	< 1.7	TO-15	06/02/10	1
1,2-Dibromoethane	106-93-4	188	0.200	1.50	< 0.20	< 1.5	TO-15	06/02/10	1
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,2-Dichloroethane	107-06-2	99	0.200	0.810	< 0.20	< 0.81	TO-15	06/02/10	1
1,1-Dichloroethane	75-34-3	98	0.200	0.800	< 0.20	< 0.80	TO-15	06/02/10	1
1,1-Dichloroethene	75-35-4	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
cis-1,2-Dichloroethene	156-59-2	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
trans-1,2-Dichloroethene	156-60-5	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
1,2-Dichloropropane	78-87-5	113	0.200	0.920	< 0.20	< 0.92	TO-15	06/02/10	1
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.910	< 0.20	< 0.91	TO-15	06/02/10	1
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.910	< 0.20	< 0.91	TO-15	06/02/10	1
1,4-Dioxane	123-91-1	88.1	0.200	0.720	< 0.20	< 0.72	TO-15	06/02/10	1
Ethanol	64-17-5	46.1	0.630	1.20	18.	34.	TO-15	06/02/10	1
Ethylbenzene	100-41-4	106	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1
4-Ethyltoluene	622-96-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
Trichlorofluoromethane	75-69-4	137.4	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.990	0.30	1.5	TO-15	06/02/10	1
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.200	1.50	< 0.20	< 1.5	TO-15	06/02/10	1
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	< 0.20	< 1.4	TO-15	06/02/10	1
Heptane	142-82-5	100	0.200	0.820	< 0.20	< 0.82	TO-15	06/02/10	1
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.70	< 0.63	< 6.7	TO-15	06/02/10	1
n-Hexane	110-54-3	86.2	0.200	0.710	< 0.20	< 0.71	TO-15	06/02/10	1
Isopropylbenzene	98-82-8	120.2	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
Methylene Chloride	75-09-2	84.9	0.200	0.690	< 0.20	< 0.69	TO-15	06/02/10	1

RDL1 = ppbv , RDL2 = ug/m3
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REPORT OF ANALYSIS

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June 10, 2010

ESC Sample # : L461744-05

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 05 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:45

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	1.25	5.10	< 1.3	< 5.1	TO-15	06/02/10	1
2-Butanone (MEK)	78-93-3	72.1	1.25	3.70	< 1.3	< 3.7	TO-15	06/02/10	1
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	1.25	5.10	< 1.3	< 5.1	TO-15	06/02/10	1
Methyl methacrylate	80-62-6	100.12	0.200	0.820	< 0.20	< 0.82	TO-15	06/02/10	1
MTBE	1634-04-4	88.1	0.200	0.720	< 0.20	< 0.72	TO-15	06/02/10	1
Naphthalene	91-20-3	128	0.630	3.30	< 0.63	< 3.3	TO-15	06/02/10	1
2-Propanol	67-63-0	60.1	1.25	3.10	< 1.3	< 3.1	TO-15	06/02/10	1
Propene	115-07-1	42.1	0.400	0.690	< 0.40	< 0.69	TO-15	06/02/10	1
Styrene	100-42-5	104	0.200	0.850	< 0.20	< 0.85	TO-15	06/02/10	1
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.40	< 0.20	< 1.4	TO-15	06/02/10	1
Tetrachloroethylene	127-18-4	166	0.200	1.40	< 0.20	< 1.4	TO-15	06/02/10	1
Tetrahydrofuran	109-99-9	72.1	0.200	0.590	0.73	2.2	TO-15	06/02/10	1
Toluene	108-88-3	92.1	0.200	0.750	0.73	2.7	TO-15	06/02/10	1
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.70	< 0.63	< 4.7	TO-15	06/02/10	1
1,1,1-Trichloroethane	71-55-6	133	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
1,1,2-Trichloroethane	79-00-5	133	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
Trichloroethylene	79-01-6	131	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.980	0.21	1.0	TO-15	06/02/10	1
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.930	< 0.20	< 0.93	TO-15	06/02/10	1
Vinyl chloride	75-01-4	62.5	0.200	0.510	< 0.20	< 0.51	TO-15	06/02/10	1
Vinyl Bromide	593-60-2	106.95	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1
Vinyl acetate	108-05-4	86.1	0.200	0.700	< 0.20	< 0.70	TO-15	06/02/10	1
m&p-Xylene	1330-20-7	106	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	1
o-Xylene	95-47-6	106	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1

RDL1 = ppbv , RDL2 = ug/m3
Note:
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Est. 1970

REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-06

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 06 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:58

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	1.25	3.00	5.6	13.	TO-15	06/02/10	1
Allyl chloride	107-05-1	76.53	0.200	0.630	< 0.20	< 0.63	TO-15	06/02/10	1
Benzene	71-43-2	78.1	0.200	0.640	< 0.20	< 0.64	TO-15	06/02/10	1
Benzyl Chloride	100-44-7	127	0.200	1.00	< 0.20	< 1.0	TO-15	06/02/10	1
Bromodichloromethane	75-27-4	164	0.200	1.30	< 0.20	< 1.3	TO-15	06/02/10	1
Bromoform	75-25-2	253	0.600	6.20	< 0.60	< 6.2	TO-15	06/02/10	1
Bromomethane	74-83-9	94.9	0.200	0.780	< 0.20	< 0.78	TO-15	06/02/10	1
1,3-Butadiene	106-99-0	54.1	2.00	4.40	< 2.0	< 4.4	TO-15	06/02/10	1
tert-Butyl alcohol	75-65-0	74.12	0.200	0.610	< 0.20	< 0.61	TO-15	06/02/10	1
Carbon disulfide	75-15-0	76.1	0.200	0.620	< 0.20	< 0.62	TO-15	06/02/10	1
Carbon tetrachloride	56-23-5	154	0.200	1.30	< 0.20	< 1.3	TO-15	06/02/10	1
Chlorobenzene	108-90-7	113	0.200	0.920	< 0.20	< 0.92	TO-15	06/02/10	1
Chloroethane	75-00-3	64.5	0.200	0.530	< 0.20	< 0.53	TO-15	06/02/10	1
Chloroform	67-66-3	119	0.200	0.970	< 0.20	< 0.97	TO-15	06/02/10	1
Chloromethane	74-87-3	50.5	0.200	0.410	0.29	0.60	TO-15	06/02/10	1
2-Chlorotoluene	95-49-8	126	0.200	1.00	< 0.20	< 1.0	TO-15	06/02/10	1
Cyclohexane	110-82-7	84.2	0.200	0.690	0.24	0.83	TO-15	06/02/10	1
Dibromochloromethane	124-48-1	208	0.200	1.70	< 0.20	< 1.7	TO-15	06/02/10	1
1,2-Dibromoethane	106-93-4	188	0.200	1.50	< 0.20	< 1.5	TO-15	06/02/10	1
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,2-Dichloroethane	107-06-2	99	0.200	0.810	< 0.20	< 0.81	TO-15	06/02/10	1
1,1-Dichloroethane	75-34-3	98	0.200	0.800	< 0.20	< 0.80	TO-15	06/02/10	1
1,1-Dichloroethene	75-35-4	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
cis-1,2-Dichloroethene	156-59-2	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
trans-1,2-Dichloroethene	156-60-5	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
1,2-Dichloropropane	78-87-5	113	0.200	0.920	< 0.20	< 0.92	TO-15	06/02/10	1
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.910	< 0.20	< 0.91	TO-15	06/02/10	1
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.910	< 0.20	< 0.91	TO-15	06/02/10	1
1,4-Dioxane	123-91-1	88.1	0.200	0.720	< 0.20	< 0.72	TO-15	06/02/10	1
Ethanol	64-17-5	46.1	0.630	1.20	5.5	10.	TO-15	06/02/10	1
Ethylbenzene	100-41-4	106	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1
4-Ethyltoluene	622-96-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
Trichlorofluoromethane	75-69-4	137.4	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.990	0.20	0.99	TO-15	06/02/10	1
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.200	1.50	< 0.20	< 1.5	TO-15	06/02/10	1
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	< 0.20	< 1.4	TO-15	06/02/10	1
Heptane	142-82-5	100	0.200	0.820	0.21	0.86	TO-15	06/02/10	1
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.70	< 0.63	< 6.7	TO-15	06/02/10	1
n-Hexane	110-54-3	86.2	0.200	0.710	< 0.20	< 0.71	TO-15	06/02/10	1
Isopropylbenzene	98-82-8	120.2	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
Methylene Chloride	75-09-2	84.9	0.200	0.690	< 0.20	< 0.69	TO-15	06/02/10	1

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
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Tax I.D. 62-0814289

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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-06

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP AREA 06 A

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:58

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	1.25	5.10	< 1.3	< 5.1	TO-15	06/02/10	1
2-Butanone (MEK)	78-93-3	72.1	1.25	3.70	< 1.3	< 3.7	TO-15	06/02/10	1
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	1.25	5.10	< 1.3	< 5.1	TO-15	06/02/10	1
Methyl methacrylate	80-62-6	100.12	0.200	0.820	< 0.20	< 0.82	TO-15	06/02/10	1
MTBE	1634-04-4	88.1	0.200	0.720	< 0.20	< 0.72	TO-15	06/02/10	1
Naphthalene	91-20-3	128	0.630	3.30	< 0.63	< 3.3	TO-15	06/02/10	1
2-Propanol	67-63-0	60.1	1.25	3.10	< 1.3	< 3.1	TO-15	06/02/10	1
Propene	115-07-1	42.1	0.400	0.690	< 0.40	< 0.69	TO-15	06/02/10	1
Styrene	100-42-5	104	0.200	0.850	< 0.20	< 0.85	TO-15	06/02/10	1
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.40	< 0.20	< 1.4	TO-15	06/02/10	1
Tetrachloroethylene	127-18-4	166	0.200	1.40	0.45	3.1	TO-15	06/02/10	1
Tetrahydrofuran	109-99-9	72.1	0.200	0.590	0.51	1.5	TO-15	06/02/10	1
Toluene	108-88-3	92.1	0.200	0.750	0.71	2.7	TO-15	06/02/10	1
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.70	< 0.63	< 4.7	TO-15	06/02/10	1
1,1,1-Trichloroethane	71-55-6	133	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
1,1,2-Trichloroethane	79-00-5	133	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
Trichloroethylene	79-01-6	131	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.980	0.29	1.4	TO-15	06/02/10	1
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.930	< 0.20	< 0.93	TO-15	06/02/10	1
Vinyl chloride	75-01-4	62.5	0.200	0.510	< 0.20	< 0.51	TO-15	06/02/10	1
Vinyl Bromide	593-60-2	106.95	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1
Vinyl acetate	108-05-4	86.1	0.200	0.700	< 0.20	< 0.70	TO-15	06/02/10	1
m&p-Xylene	1330-20-7	106	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	1
o-Xylene	95-47-6	106	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1

RDL1 = ppbv , RDL2 = ug/m3
Note:
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-07

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP SS 01

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 10:01

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	2.50	5.90	16.	38.	TO-15	06/02/10	2
Allyl chloride	107-05-1	76.53	0.400	1.30	< 0.40	< 1.3	TO-15	06/02/10	2
Benzene	71-43-2	78.1	0.400	1.30	< 0.40	< 1.3	TO-15	06/02/10	2
Benzyl Chloride	100-44-7	127	0.400	2.10	< 0.40	< 2.1	TO-15	06/02/10	2
Bromodichloromethane	75-27-4	164	0.400	2.70	< 0.40	< 2.7	TO-15	06/02/10	2
Bromoform	75-25-2	253	1.20	12.0	< 1.2	< 12.	TO-15	06/02/10	2
Bromomethane	74-83-9	94.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,3-Butadiene	106-99-0	54.1	4.00	8.90	< 4.0	< 8.9	TO-15	06/02/10	2
tert-Butyl alcohol	75-65-0	74.12	0.400	1.20	< 0.40	< 1.2	TO-15	06/02/10	2
Carbon disulfide	75-15-0	76.1	0.400	1.20	< 0.40	< 1.2	TO-15	06/02/10	2
Carbon tetrachloride	56-23-5	154	0.400	2.50	< 0.40	< 2.5	TO-15	06/02/10	2
Chlorobenzene	108-90-7	113	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
Chloroethane	75-00-3	64.5	0.400	1.10	< 0.40	< 1.1	TO-15	06/02/10	2
Chloroform	67-66-3	119	0.400	1.90	< 0.40	< 1.9	TO-15	06/02/10	2
Chloromethane	74-87-3	50.5	0.400	0.830	0.66	1.4	TO-15	06/02/10	2
2-Chlorotoluene	95-49-8	126	0.400	2.10	< 0.40	< 2.1	TO-15	06/02/10	2
Cyclohexane	110-82-7	84.2	0.400	1.40	0.49	1.7	TO-15	06/02/10	2
Dibromochloromethane	124-48-1	208	0.400	3.40	< 0.40	< 3.4	TO-15	06/02/10	2
1,2-Dibromoethane	106-93-4	188	0.400	3.10	< 0.40	< 3.1	TO-15	06/02/10	2
1,2-Dichlorobenzene	95-50-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,3-Dichlorobenzene	541-73-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,4-Dichlorobenzene	106-46-7	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,2-Dichloroethane	107-06-2	99	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,1-Dichloroethane	75-34-3	98	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,1-Dichloroethene	75-35-4	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
cis-1,2-Dichloroethene	156-59-2	96.9	0.400	1.60	0.44	1.7	TO-15	06/02/10	2
trans-1,2-Dichloroethene	156-60-5	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,2-Dichloropropane	78-87-5	113	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
cis-1,3-Dichloropropene	10061-01-5	111	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
trans-1,3-Dichloropropene	10061-02-6	111	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
1,4-Dioxane	123-91-1	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Ethanol	64-17-5	46.1	1.26	2.40	16.	30.	TO-15	06/02/10	2
Ethylbenzene	100-41-4	106	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2
4-Ethyltoluene	622-96-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
Trichlorofluoromethane	75-69-4	137.4	0.400	2.20	< 0.40	< 2.2	TO-15	06/02/10	2
Dichlorodifluoromethane	75-71-8	120.92	0.400	2.00	0.41	2.0	TO-15	06/02/10	2
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.400	3.10	< 0.40	< 3.1	TO-15	06/02/10	2
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.400	2.80	< 0.40	< 2.8	TO-15	06/02/10	2
Heptane	142-82-5	100	0.400	1.60	0.61	2.5	TO-15	06/02/10	2
Hexachloro-1,3-butadiene	87-68-3	261	1.26	13.0	< 1.3	< 13.	TO-15	06/02/10	2
n-Hexane	110-54-3	86.2	0.400	1.40	0.51	1.8	TO-15	06/02/10	2
Isopropylbenzene	98-82-8	120.2	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
Methylene Chloride	75-09-2	84.9	0.400	1.40	1.7	5.9	TO-15	06/02/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
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June 10, 2010

ESC Sample # : L461744-07

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Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP SS 01

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 10:01

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	2.50	10.0	< 2.5	< 10.	TO-15	06/02/10	2
2-Butanone (MEK)	78-93-3	72.1	2.50	7.40	2.7	8.0	TO-15	06/02/10	2
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	2.50	10.0	< 2.5	< 10.	TO-15	06/02/10	2
Methyl methacrylate	80-62-6	100.12	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
MTBE	1634-04-4	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Naphthalene	91-20-3	128	1.26	6.60	< 1.3	< 6.6	TO-15	06/02/10	2
2-Propanol	67-63-0	60.1	2.50	6.10	< 2.5	< 6.1	TO-15	06/02/10	2
Propene	115-07-1	42.1	0.800	1.40	< 0.80	< 1.4	TO-15	06/02/10	2
Styrene	100-42-5	104	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2
1,1,2,2-Tetrachloroethane	79-34-5	168	0.400	2.70	< 0.40	< 2.7	TO-15	06/02/10	2
Tetrachloroethylene	127-18-4	166	0.400	2.70	22.	150	TO-15	06/02/10	2
Tetrahydrofuran	109-99-9	72.1	0.400	1.20	0.90	2.7	TO-15	06/02/10	2
Toluene	108-88-3	92.1	0.400	1.50	1.9	7.2	TO-15	06/02/10	2
1,2,4-Trichlorobenzene	120-82-1	181	1.26	9.30	< 1.3	< 9.3	TO-15	06/02/10	2
1,1,1-Trichloroethane	71-55-6	133	0.400	2.20	0.42	2.3	TO-15	06/02/10	2
1,1,2-Trichloroethane	79-00-5	133	0.400	2.20	< 0.40	< 2.2	TO-15	06/02/10	2
Trichloroethylene	79-01-6	131	0.400	2.10	2.6	14.	TO-15	06/02/10	2
1,2,4-Trimethylbenzene	95-63-6	120	0.400	2.00	0.60	2.9	TO-15	06/02/10	2
1,3,5-Trimethylbenzene	108-67-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
2,2,4-Trimethylpentane	540-84-1	114.22	0.400	1.90	< 0.40	< 1.9	TO-15	06/02/10	2
Vinyl chloride	75-01-4	62.5	0.400	1.00	< 0.40	< 1.0	TO-15	06/02/10	2
Vinyl Bromide	593-60-2	106.95	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2
Vinyl acetate	108-05-4	86.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
m&p-Xylene	1330-20-7	106	0.800	3.50	0.81	3.5	TO-15	06/02/10	2
o-Xylene	95-47-6	106	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2

RDL1 = ppbv , RDL2 = ug/m3
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June 10, 2010

ESC Sample # : L461744-08

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP SS 02

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 10:08

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	2.50	5.90	20.	48.	TO-15	06/02/10	2
Allyl chloride	107-05-1	76.53	0.400	1.30	< 0.40	< 1.3	TO-15	06/02/10	2
Benzene	71-43-2	78.1	0.400	1.30	< 0.40	< 1.3	TO-15	06/02/10	2
Benzyl Chloride	100-44-7	127	0.400	2.10	< 0.40	< 2.1	TO-15	06/02/10	2
Bromodichloromethane	75-27-4	164	0.400	2.70	< 0.40	< 2.7	TO-15	06/02/10	2
Bromoform	75-25-2	253	1.20	12.0	< 1.2	< 12.	TO-15	06/02/10	2
Bromomethane	74-83-9	94.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,3-Butadiene	106-99-0	54.1	4.00	8.90	< 4.0	< 8.9	TO-15	06/02/10	2
tert-Butyl alcohol	75-65-0	74.12	0.400	1.20	14.	42.	TO-15	06/02/10	2
Carbon disulfide	75-15-0	76.1	0.400	1.20	< 0.40	< 1.2	TO-15	06/02/10	2
Carbon tetrachloride	56-23-5	154	0.400	2.50	< 0.40	< 2.5	TO-15	06/02/10	2
Chlorobenzene	108-90-7	113	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
Chloroethane	75-00-3	64.5	0.400	1.10	< 0.40	< 1.1	TO-15	06/02/10	2
Chloroform	67-66-3	119	0.400	1.90	< 0.40	< 1.9	TO-15	06/02/10	2
Chloromethane	74-87-3	50.5	0.400	0.830	< 0.40	< 0.83	TO-15	06/02/10	2
2-Chlorotoluene	95-49-8	126	0.400	2.10	< 0.40	< 2.1	TO-15	06/02/10	2
Cyclohexane	110-82-7	84.2	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Dibromochloromethane	124-48-1	208	0.400	3.40	< 0.40	< 3.4	TO-15	06/02/10	2
1,2-Dibromoethane	106-93-4	188	0.400	3.10	< 0.40	< 3.1	TO-15	06/02/10	2
1,2-Dichlorobenzene	95-50-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,3-Dichlorobenzene	541-73-1	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,4-Dichlorobenzene	106-46-7	147	0.400	2.40	< 0.40	< 2.4	TO-15	06/02/10	2
1,2-Dichloroethane	107-06-2	99	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,1-Dichloroethane	75-34-3	98	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,1-Dichloroethene	75-35-4	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
cis-1,2-Dichloroethene	156-59-2	96.9	0.400	1.60	3.0	12.	TO-15	06/02/10	2
trans-1,2-Dichloroethene	156-60-5	96.9	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
1,2-Dichloropropane	78-87-5	113	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
cis-1,3-Dichloropropene	10061-01-5	111	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
trans-1,3-Dichloropropene	10061-02-6	111	0.400	1.80	< 0.40	< 1.8	TO-15	06/02/10	2
1,4-Dioxane	123-91-1	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Ethanol	64-17-5	46.1	1.26	2.40	4.1	7.7	TO-15	06/02/10	2
Ethylbenzene	100-41-4	106	0.400	1.70	0.58	2.5	TO-15	06/02/10	2
4-Ethyltoluene	622-96-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
Trichlorofluoromethane	75-69-4	137.4	0.400	2.20	0.72	4.0	TO-15	06/02/10	2
Dichlorodifluoromethane	75-71-8	120.92	0.400	2.00	0.43	2.1	TO-15	06/02/10	2
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.400	3.10	< 0.40	< 3.1	TO-15	06/02/10	2
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.400	2.80	< 0.40	< 2.8	TO-15	06/02/10	2
Heptane	142-82-5	100	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
Hexachloro-1,3-butadiene	87-68-3	261	1.26	13.0	< 1.3	< 13.	TO-15	06/02/10	2
n-Hexane	110-54-3	86.2	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Isopropylbenzene	98-82-8	120.2	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
Methylene Chloride	75-09-2	84.9	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-08

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP SS 02

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 10:08

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	2.50	10.0	< 2.5	< 10.	TO-15	06/02/10	2
2-Butanone (MEK)	78-93-3	72.1	2.50	7.40	< 2.5	< 7.4	TO-15	06/02/10	2
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	2.50	10.0	< 2.5	< 10.	TO-15	06/02/10	2
Methyl methacrylate	80-62-6	100.12	0.400	1.60	< 0.40	< 1.6	TO-15	06/02/10	2
MTBE	1634-04-4	88.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
Naphthalene	91-20-3	128	1.26	6.60	< 1.3	< 6.6	TO-15	06/02/10	2
2-Propanol	67-63-0	60.1	2.50	6.10	< 2.5	< 6.1	TO-15	06/02/10	2
Propene	115-07-1	42.1	0.800	1.40	< 0.80	< 1.4	TO-15	06/02/10	2
Styrene	100-42-5	104	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2
1,1,2,2-Tetrachloroethane	79-34-5	168	0.400	2.70	< 0.40	< 2.7	TO-15	06/02/10	2
Tetrachloroethylene	127-18-4	166	0.400	2.70	260	1800	TO-15	06/02/10	2
Tetrahydrofuran	109-99-9	72.1	0.400	1.20	0.62	1.8	TO-15	06/02/10	2
Toluene	108-88-3	92.1	0.400	1.50	1.1	4.1	TO-15	06/02/10	2
1,2,4-Trichlorobenzene	120-82-1	181	1.26	9.30	< 1.3	< 9.3	TO-15	06/02/10	2
1,1,1-Trichloroethane	71-55-6	133	0.400	2.20	5.6	30.	TO-15	06/02/10	2
1,1,2-Trichloroethane	79-00-5	133	0.400	2.20	< 0.40	< 2.2	TO-15	06/02/10	2
Trichloroethylene	79-01-6	131	0.400	2.10	19.	100	TO-15	06/02/10	2
1,2,4-Trimethylbenzene	95-63-6	120	0.400	2.00	0.56	2.7	TO-15	06/02/10	2
1,3,5-Trimethylbenzene	108-67-8	120	0.400	2.00	< 0.40	< 2.0	TO-15	06/02/10	2
2,2,4-Trimethylpentane	540-84-1	114.22	0.400	1.90	< 0.40	< 1.9	TO-15	06/02/10	2
Vinyl chloride	75-01-4	62.5	0.400	1.00	< 0.40	< 1.0	TO-15	06/02/10	2
Vinyl Bromide	593-60-2	106.95	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	2
Vinyl acetate	108-05-4	86.1	0.400	1.40	< 0.40	< 1.4	TO-15	06/02/10	2
m&p-Xylene	1330-20-7	106	0.800	3.50	1.3	5.6	TO-15	06/02/10	2
o-Xylene	95-47-6	106	0.400	1.70	0.71	3.1	TO-15	06/02/10	2

RDL1 = ppbv , RDL2 = ug/m3
Note:
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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-09

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP SS 03

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 10:12

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	5.00	12.0	90.	210	TO-15	06/02/10	4
Allyl chloride	107-05-1	76.53	0.800	2.50	< 0.80	< 2.5	TO-15	06/02/10	4
Benzene	71-43-2	78.1	0.800	2.60	< 0.80	< 2.6	TO-15	06/02/10	4
Benzyl Chloride	100-44-7	127	0.800	4.20	< 0.80	< 4.2	TO-15	06/02/10	4
Bromodichloromethane	75-27-4	164	0.800	5.40	< 0.80	< 5.4	TO-15	06/02/10	4
Bromoform	75-25-2	253	2.40	25.0	< 2.4	< 25.	TO-15	06/02/10	4
Bromomethane	74-83-9	94.9	0.800	3.10	< 0.80	< 3.1	TO-15	06/02/10	4
1,3-Butadiene	106-99-0	54.1	8.00	18.0	< 8.0	< 18.	TO-15	06/02/10	4
tert-Butyl alcohol	75-65-0	74.12	0.800	2.40	10.	30.	TO-15	06/02/10	4
Carbon disulfide	75-15-0	76.1	0.800	2.50	< 0.80	< 2.5	TO-15	06/02/10	4
Carbon tetrachloride	56-23-5	154	0.800	5.00	< 0.80	< 5.0	TO-15	06/02/10	4
Chlorobenzene	108-90-7	113	0.800	3.70	< 0.80	< 3.7	TO-15	06/02/10	4
Chloroethane	75-00-3	64.5	0.800	2.10	< 0.80	< 2.1	TO-15	06/02/10	4
Chloroform	67-66-3	119	0.800	3.90	< 0.80	< 3.9	TO-15	06/02/10	4
Chloromethane	74-87-3	50.5	0.800	1.70	< 0.80	< 1.7	TO-15	06/02/10	4
2-Chlorotoluene	95-49-8	126	0.800	4.10	< 0.80	< 4.1	TO-15	06/02/10	4
Cyclohexane	110-82-7	84.2	40.0	140.	4000	14000	TO-15	06/02/10	200
Dibromochloromethane	124-48-1	208	0.800	6.80	< 0.80	< 6.8	TO-15	06/02/10	4
1,2-Dibromoethane	106-93-4	188	0.800	6.20	< 0.80	< 6.2	TO-15	06/02/10	4
1,2-Dichlorobenzene	95-50-1	147	0.800	4.80	< 0.80	< 4.8	TO-15	06/02/10	4
1,3-Dichlorobenzene	541-73-1	147	0.800	4.80	< 0.80	< 4.8	TO-15	06/02/10	4
1,4-Dichlorobenzene	106-46-7	147	0.800	4.80	< 0.80	< 4.8	TO-15	06/02/10	4
1,2-Dichloroethane	107-06-2	99	0.800	3.20	< 0.80	< 3.2	TO-15	06/02/10	4
1,1-Dichloroethane	75-34-3	98	0.800	3.20	3.6	14.	TO-15	06/02/10	4
1,1-Dichloroethene	75-35-4	96.9	0.800	3.20	< 0.80	< 3.2	TO-15	06/02/10	4
cis-1,2-Dichloroethene	156-59-2	96.9	0.800	3.20	8.7	34.	TO-15	06/02/10	4
trans-1,2-Dichloroethene	156-60-5	96.9	0.800	3.20	< 0.80	< 3.2	TO-15	06/02/10	4
1,2-Dichloropropane	78-87-5	113	0.800	3.70	< 0.80	< 3.7	TO-15	06/02/10	4
cis-1,3-Dichloropropene	10061-01-5	111	0.800	3.60	< 0.80	< 3.6	TO-15	06/02/10	4
trans-1,3-Dichloropropene	10061-02-6	111	0.800	3.60	< 0.80	< 3.6	TO-15	06/02/10	4
1,4-Dioxane	123-91-1	88.1	0.800	2.90	< 0.80	< 2.9	TO-15	06/02/10	4
Ethanol	64-17-5	46.1	2.52	4.80	16.	30.	TO-15	06/02/10	4
Ethylbenzene	100-41-4	106	0.800	3.50	< 0.80	< 3.5	TO-15	06/02/10	4
4-Ethyltoluene	622-96-8	120	0.800	3.90	< 0.80	< 3.9	TO-15	06/02/10	4
Trichlorofluoromethane	75-69-4	137.4	0.800	4.50	< 0.80	< 4.5	TO-15	06/02/10	4
Dichlorodifluoromethane	75-71-8	120.92	0.800	4.00	< 0.80	< 4.0	TO-15	06/02/10	4
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.800	6.10	< 0.80	< 6.1	TO-15	06/02/10	4
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.800	5.60	< 0.80	< 5.6	TO-15	06/02/10	4
Heptane	142-82-5	100	0.800	3.30	42.	170	TO-15	06/02/10	4
Hexachloro-1,3-butadiene	87-68-3	261	2.52	27.0	< 2.5	< 27.	TO-15	06/02/10	4
n-Hexane	110-54-3	86.2	40.0	140.	1300	4600	TO-15	06/02/10	200
Isopropylbenzene	98-82-8	120.2	0.800	3.90	< 0.80	< 3.9	TO-15	06/02/10	4
Methylene Chloride	75-09-2	84.9	0.800	2.80	< 0.80	< 2.8	TO-15	06/02/10	4

RDL1 = ppbv , RDL2 = ug/m3
Note:
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-09

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP SS 03

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 10:12

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	5.00	20.0	< 5.0	< 20.	TO-15	06/02/10	4
2-Butanone (MEK)	78-93-3	72.1	5.00	15.0	< 5.0	< 15.	TO-15	06/02/10	4
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	5.00	20.0	< 5.0	< 20.	TO-15	06/02/10	4
Methyl methacrylate	80-62-6	100.12	0.800	3.30	< 0.80	< 3.3	TO-15	06/02/10	4
MTBE	1634-04-4	88.1	0.800	2.90	< 0.80	< 2.9	TO-15	06/02/10	4
Naphthalene	91-20-3	128	2.52	13.0	< 2.5	< 13.	TO-15	06/02/10	4
2-Propanol	67-63-0	60.1	5.00	12.0	5.3	13.	TO-15	06/02/10	4
Propene	115-07-1	42.1	1.60	2.80	< 1.6	< 2.8	TO-15	06/02/10	4
Styrene	100-42-5	104	0.800	3.40	< 0.80	< 3.4	TO-15	06/02/10	4
1,1,2,2-Tetrachloroethane	79-34-5	168	0.800	5.50	< 0.80	< 5.5	TO-15	06/02/10	4
Tetrachloroethylene	127-18-4	166	0.800	5.40	34.	230	TO-15	06/02/10	4
Tetrahydrofuran	109-99-9	72.1	0.800	2.40	< 0.80	< 2.4	TO-15	06/02/10	4
Toluene	108-88-3	92.1	0.800	3.00	< 0.80	< 3.0	TO-15	06/02/10	4
1,2,4-Trichlorobenzene	120-82-1	181	2.52	19.0	< 2.5	< 19.	TO-15	06/02/10	4
1,1,1-Trichloroethane	71-55-6	133	0.800	4.40	< 0.80	< 4.4	TO-15	06/02/10	4
1,1,2-Trichloroethane	79-00-5	133	0.800	4.40	< 0.80	< 4.4	TO-15	06/02/10	4
Trichloroethylene	79-01-6	131	0.800	4.30	32.	170	TO-15	06/02/10	4
1,2,4-Trimethylbenzene	95-63-6	120	0.800	3.90	< 0.80	< 3.9	TO-15	06/02/10	4
1,3,5-Trimethylbenzene	108-67-8	120	0.800	3.90	1.7	8.3	TO-15	06/02/10	4
2,2,4-Trimethylpentane	540-84-1	114.22	0.800	3.70	< 0.80	< 3.7	TO-15	06/02/10	4
Vinyl chloride	75-01-4	62.5	0.800	2.00	< 0.80	< 2.0	TO-15	06/02/10	4
Vinyl Bromide	593-60-2	106.95	0.800	3.50	< 0.80	< 3.5	TO-15	06/02/10	4
Vinyl acetate	108-05-4	86.1	0.800	2.80	< 0.80	< 2.8	TO-15	06/02/10	4
m&p-Xylene	1330-20-7	106	1.60	6.90	< 1.6	< 6.9	TO-15	06/02/10	4
o-Xylene	95-47-6	106	0.800	3.50	< 0.80	< 3.5	TO-15	06/02/10	4

RDL1 = ppbv , RDL2 = ug/m3
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REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-10

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP BACKGROUND

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:36

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Volatile Organics									
Acetone	67-64-1	58.1	1.25	3.00	4.0	9.5	TO-15	06/02/10	1
Allyl chloride	107-05-1	76.53	0.200	0.630	< 0.20	< 0.63	TO-15	06/02/10	1
Benzene	71-43-2	78.1	0.200	0.640	< 0.20	< 0.64	TO-15	06/02/10	1
Benzyl Chloride	100-44-7	127	0.200	1.00	< 0.20	< 1.0	TO-15	06/02/10	1
Bromodichloromethane	75-27-4	164	0.200	1.30	< 0.20	< 1.3	TO-15	06/02/10	1
Bromoform	75-25-2	253	0.600	6.20	< 0.60	< 6.2	TO-15	06/02/10	1
Bromomethane	74-83-9	94.9	0.200	0.780	< 0.20	< 0.78	TO-15	06/02/10	1
1,3-Butadiene	106-99-0	54.1	2.00	4.40	< 2.0	< 4.4	TO-15	06/02/10	1
tert-Butyl alcohol	75-65-0	74.12	0.200	0.610	< 0.20	< 0.61	TO-15	06/02/10	1
Carbon disulfide	75-15-0	76.1	0.200	0.620	< 0.20	< 0.62	TO-15	06/02/10	1
Carbon tetrachloride	56-23-5	154	0.200	1.30	< 0.20	< 1.3	TO-15	06/02/10	1
Chlorobenzene	108-90-7	113	0.200	0.920	< 0.20	< 0.92	TO-15	06/02/10	1
Chloroethane	75-00-3	64.5	0.200	0.530	< 0.20	< 0.53	TO-15	06/02/10	1
Chloroform	67-66-3	119	0.200	0.970	< 0.20	< 0.97	TO-15	06/02/10	1
Chloromethane	74-87-3	50.5	0.200	0.410	< 0.20	< 0.41	TO-15	06/02/10	1
2-Chlorotoluene	95-49-8	126	0.200	1.00	< 0.20	< 1.0	TO-15	06/02/10	1
Cyclohexane	110-82-7	84.2	0.200	0.690	< 0.20	< 0.69	TO-15	06/02/10	1
Dibromochloromethane	124-48-1	208	0.200	1.70	< 0.20	< 1.7	TO-15	06/02/10	1
1,2-Dibromoethane	106-93-4	188	0.200	1.50	< 0.20	< 1.5	TO-15	06/02/10	1
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	< 0.20	< 1.2	TO-15	06/02/10	1
1,2-Dichloroethane	107-06-2	99	0.200	0.810	< 0.20	< 0.81	TO-15	06/02/10	1
1,1-Dichloroethane	75-34-3	98	0.200	0.800	< 0.20	< 0.80	TO-15	06/02/10	1
1,1-Dichloroethene	75-35-4	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
cis-1,2-Dichloroethene	156-59-2	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
trans-1,2-Dichloroethene	156-60-5	96.9	0.200	0.790	< 0.20	< 0.79	TO-15	06/02/10	1
1,2-Dichloropropane	78-87-5	113	0.200	0.920	< 0.20	< 0.92	TO-15	06/02/10	1
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.910	< 0.20	< 0.91	TO-15	06/02/10	1
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.910	< 0.20	< 0.91	TO-15	06/02/10	1
1,4-Dioxane	123-91-1	88.1	0.200	0.720	< 0.20	< 0.72	TO-15	06/02/10	1
Ethanol	64-17-5	46.1	0.630	1.20	5.2	9.8	TO-15	06/02/10	1
Ethylbenzene	100-41-4	106	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1
4-Ethyltoluene	622-96-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
Trichlorofluoromethane	75-69-4	137.4	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.990	0.25	1.2	TO-15	06/02/10	1
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.200	1.50	< 0.20	< 1.5	TO-15	06/02/10	1
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	< 0.20	< 1.4	TO-15	06/02/10	1
Heptane	142-82-5	100	0.200	0.820	< 0.20	< 0.82	TO-15	06/02/10	1
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.70	< 0.63	< 6.7	TO-15	06/02/10	1
n-Hexane	110-54-3	86.2	0.200	0.710	< 0.20	< 0.71	TO-15	06/02/10	1
Isopropylbenzene	98-82-8	120.2	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
Methylene Chloride	75-09-2	84.9	0.200	0.690	< 0.20	< 0.69	TO-15	06/02/10	1

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
The reported analytical results relate only to the sample submitted.
This report shall not be reproduced, except in full, without the written approval from ESC.
.
Reported: 06/10/10 09:29 Printed: 06/10/10 09:30

12065 Lebanon Rd.
Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
Fax (615) 758-5859

Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Chris Parks
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214

June 10, 2010

ESC Sample # : L461744-10

Date Received : May 28, 2010
Description : Air monitoring - Amphenol

Site ID : AMPHENOL

Sample ID : AMP BACKGROUND

Project # : IN-AMP 02

Collected By : Chris Parks
Collection Date : 05/27/10 09:36

Parameter	Cas#	Mol Wght	RDL1	RDL2	ppbv	ug/m3	Method	Date	Dil.
Methyl Butyl Ketone	591-78-6	100	1.25	5.10	< 1.3	< 5.1	TO-15	06/02/10	1
2-Butanone (MEK)	78-93-3	72.1	1.25	3.70	< 1.3	< 3.7	TO-15	06/02/10	1
4-Methyl-2-pentanone (MIBK)	108-10-1	100.1	1.25	5.10	< 1.3	< 5.1	TO-15	06/02/10	1
Methyl methacrylate	80-62-6	100.12	0.200	0.820	< 0.20	< 0.82	TO-15	06/02/10	1
MTBE	1634-04-4	88.1	0.200	0.720	< 0.20	< 0.72	TO-15	06/02/10	1
Naphthalene	91-20-3	128	0.630	3.30	< 0.63	< 3.3	TO-15	06/02/10	1
2-Propanol	67-63-0	60.1	1.25	3.10	1.3	3.2	TO-15	06/02/10	1
Propene	115-07-1	42.1	0.400	0.690	< 0.40	< 0.69	TO-15	06/02/10	1
Styrene	100-42-5	104	0.200	0.850	< 0.20	< 0.85	TO-15	06/02/10	1
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.40	< 0.20	< 1.4	TO-15	06/02/10	1
Tetrachloroethylene	127-18-4	166	0.200	1.40	< 0.20	< 1.4	TO-15	06/02/10	1
Tetrahydrofuran	109-99-9	72.1	0.200	0.590	< 0.20	< 0.59	TO-15	06/02/10	1
Toluene	108-88-3	92.1	0.200	0.750	0.31	1.2	TO-15	06/02/10	1
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.70	< 0.63	< 4.7	TO-15	06/02/10	1
1,1,1-Trichloroethane	71-55-6	133	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
1,1,2-Trichloroethane	79-00-5	133	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
Trichloroethylene	79-01-6	131	0.200	1.10	< 0.20	< 1.1	TO-15	06/02/10	1
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.980	< 0.20	< 0.98	TO-15	06/02/10	1
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.930	< 0.20	< 0.93	TO-15	06/02/10	1
Vinyl chloride	75-01-4	62.5	0.200	0.510	< 0.20	< 0.51	TO-15	06/02/10	1
Vinyl Bromide	593-60-2	106.95	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1
Vinyl acetate	108-05-4	86.1	0.200	0.700	< 0.20	< 0.70	TO-15	06/02/10	1
m&p-Xylene	1330-20-7	106	0.400	1.70	< 0.40	< 1.7	TO-15	06/02/10	1
o-Xylene	95-47-6	106	0.200	0.870	< 0.20	< 0.87	TO-15	06/02/10	1

RDL1 = ppbv , RDL2 = ug/m3
Note:
Units are based on (STP) - Standard Temperature and Pressure
The reported analytical results relate only to the sample submitted.
This report shall not be reproduced, except in full, without the written approval from ESC.
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Reported: 06/10/10 09:29 Printed: 06/10/10 09:30

Attachment A
List of Analytes with QC Qualifiers

Sample Number	Work Group	Sample Type	Analyte	Run ID	Qualifier
L461744-04	WG482382	SAMP	tert-Butyl alcohol	R1247829	J4
L461744-08	WG481232	SAMP	Tetrachloroethylene	R1240049	E
L461744-09	WG481232	SAMP	Acetone	R1240049	E

Attachment B
Explanation of QC Qualifier Codes

Qualifier	Meaning
E	GTL (EPA) - Greater than upper calibration limit: Actual value is known to be greater than the upper calibration range.
J4	The associated batch QC was outside the established quality control range for accuracy.

Qualifier Report Information

ESC utilizes sample and result qualifiers as set forth by the EPA Contract Laboratory Program and as required by most certifying bodies including NELAC. In addition to the EPA qualifiers adopted by ESC, we have implemented ESC qualifiers to provide more information pertaining to our analytical results. Each qualifier is designated in the qualifier explanation as either EPA or ESC. Data qualifiers are intended to provide the ESC client with more detailed information concerning the potential bias of reported data. Because of the wide range of constituents and variety of matrices incorporated by most EPA methods,it is common for some compounds to fall outside of established ranges. These exceptions are evaluated and all reported data is valid and useable "unless qualified as 'R' (Rejected)."

Definitions

Accuracy - The relationship of the observed value of a known sample to the true value of a known sample. Represented by percent recovery and relevant to samples such as: control samples, matrix spike recoveries, surrogate recoveries, etc.

Precision - The agreement between a set of samples or between duplicate samples. Relates to how close together the results are and is represented by Relative Percent Differrence.

Surrogate - Organic compounds that are similar in chemical composition, extraction, and chromotography to analytes of interest. The surrogates are used to determine the probable response of the group of analytes that are chemically related to the surrogate compound. Surrogates are added to the sample and carried through all stages of preparation and analyses.

TIC - Tentatively Identified Compound: Compounds detected in samples that are not target compounds, internal standards, system monitoring compounds, or surrogates.

Summary of Remarks For Samples Printed
06/10/10 at 09:30:20

TSR Signing Reports: 206
R5 - Desired TAT

Sample: L461744-01 Account: IWMCONIN Received: 05/28/10 09:30 Due Date: 06/11/10 00:00 RPT Date: 06/10/10 09:29
UNI 533766 dor 6/7/10.
Sample: L461744-02 Account: IWMCONIN Received: 05/28/10 09:30 Due Date: 06/11/10 00:00 RPT Date: 06/10/10 09:29

Sample: L461744-03 Account: IWMCONIN Received: 05/28/10 09:30 Due Date: 06/11/10 00:00 RPT Date: 06/10/10 09:29

Sample: L461744-04 Account: IWMCONIN Received: 05/28/10 09:30 Due Date: 06/11/10 00:00 RPT Date: 06/10/10 09:29

Sample: L461744-05 Account: IWMCONIN Received: 05/28/10 09:30 Due Date: 06/11/10 00:00 RPT Date: 06/10/10 09:29

Sample: L461744-06 Account: IWMCONIN Received: 05/28/10 09:30 Due Date: 06/11/10 00:00 RPT Date: 06/10/10 09:29

Sample: L461744-07 Account: IWMCONIN Received: 05/28/10 09:30 Due Date: 06/11/10 00:00 RPT Date: 06/10/10 09:29

Sample: L461744-08 Account: IWMCONIN Received: 05/28/10 09:30 Due Date: 06/11/10 00:00 RPT Date: 06/10/10 09:29

Sample: L461744-09 Account: IWMCONIN Received: 05/28/10 09:30 Due Date: 06/11/10 00:00 RPT Date: 06/10/10 09:29

Sample: L461744-10 Account: IWMCONIN Received: 05/28/10 09:30 Due Date: 06/11/10 00:00 RPT Date: 06/10/10 09:29

IWM Consulting Group, LLC

7428 Rockville Road
Indianapolis,IN 46214

Billing information:

Mr. Chris Parks
7428 Rockville Road

Indianapolis,IN 46214

Analysis/Container/Preservative

Chain of Custody
Page 1 of 2

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

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

Report to: Mr. Chris Parks

Email: cparks@iwmconsult.com

Project Description: Air monitoring - Amphenol

City/State Collected: FRANKLIN, IN

Phone: (317) 347-1111
FAX: (317) 497-1610

Client Project #: IN-AMP 02

Lab Project #: IWMCONIN-AMPHENOL

Collected by (print): Chris Parks

Site/Facility ID#: AMPHENOL

P.O.#:

Collected by (signature): [signature]

Immediately Packed on Ice N X Y ___

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

Date Results Needed

Email? ___No X Yes
FAX? X No ___Yes

Acctnum: IWMCONIN (lab use only)
Template/Prelogin: T64119/ P320231
Cooler #: May 18, 2010 MH
Shipped Via: FedEX Ground

Sample ID	Comp/Grab	Matrix*	Depth	Date	Time	No. of Cntrs	TO-15 Summa VOCs	Remarks/Contaminant	Sample # (lab only)
AMP AREA Ø1 A	Comp	Air		5/27/10	9:40A	1	X		L461744-01
AMP AREA Ø2A		Air			10:00A	1	X		02
AMP AREA Ø3 A		Air			9:50A	1	X		03
AMP AREA Ø4 A		Air			9:43A	1	X		04
AMP AREA Ø5 A		Air			9:45A	1	X		05
AMP AREA Ø6 A		Air			9:58A	1	X		06
AMP SS Ø1		Air			10:01A	1	X		07
AMP SS Ø2		Air			10:08A	1	X		08
AMP SS Ø3		Air			10:12A	1	X		09

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

pH _____ Temp _____

Remarks: 24-HOUR COMPOSITE

Flow _____ Other _____

4341 9807 6451

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Samples returned via: ☐ UPS ☒ FedEx ☐ Courier ☐ ____	Condition: (lab use only)
[signature]	5/27/10	1:30p			Flow ok
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Temp: AMB / Bottles Received: 10	COC Seal Intact: ___Y ___N ✓ NA
Relinquished by: (Signature)	Date:	Time:	Received for lab by: (Signature)	Date: 5-27-10 / Time: 0930	pH Checked: / NCF:

IWM Consulting Group, LLC

7428 Rockville Road
Indianapolis,IN 46214

Billing information:

Mr. Chris Parks
7428 Rockville Road

Indianapolis,IN 46214

Analysis/Container/Preservative

Chain of Custody
Page 2 of 2

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

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

Report to: Mr. Chris Parks

Email: cparks@iwmconsult.com

Project Description: Air monitoring - Amphenol

City/State Collected: FRANKLIN, IN

Phone: (317) 347-1111
FAX: (317) 497-1610

Client Project #: IN-AMP02

Lab Project #: IWMCONIN-AMPHENOL

Collected by (print): Chris Parks

Site/Facility ID#: AMPHENOL

P.O.#:

Collected by (signature):

Immediately Packed on Ice N X Y ___

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

Date Results Needed

Email? ___No X Yes
FAX? X No ___Yes

Acctnum: IWMCONIN (lab use only)
Template/Prelogin: T64119/ P320231
Cooler #: May 18, 2010 mkt
Shipped Via: FedEx Ground

Sample ID	Comp/Grab	Matrix*	Depth	Date	Time	No. of Cntrs	TO-15 Summa VOCs						Remarks/Contaminant	Sample # (lab only)
AMP BACKGROUND	Comp.	Air		5/27/10	9:36A	1	X							L46174-10

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

pH _____ Temp _____

Flow _____ Other _____

Remarks:

24-HOUR COMPOSITE

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Samples returned via: ☐ UPS ☒ FedEx ☐ Courier ☐	Condition: (lab use only)
	5/27/10	1530p			Flow ok
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Temp: Amb / Bottles Received: 10	COC Seal Intact: ___ Y ___ N ✓ NA
Relinquished by: (Signature)	Date:	Time:	Received for lab by: (Signature)	Date: 5-28-10 / Time: 0930	pH Checked: / NCF:

ATTACHMENT C

Soil Boring Logs

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-1

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC:
Installation Date: April 23, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Moist, loose, dark brown, medium clayey SAND	0-1	100	6/1	Flowable Concrete Fill
1			1-2	100	9/10	
2			2-3	100	14/18	
3			3-4*	100	17/27	
4		Moist, loose, brown, medium SAND with some gravel	4-5	100	16/20	
5			5-6	100	13/17	
6		No Recovery	6-8	0	-	
7						
8		Moist, loose, brown, medium SAND with some gravel	8-10	50	13/14	
9		No Recovery				
10			10-12	0	-	
11						

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.25 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-1

TOC:
Installation Date: April 23, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND with some gravel	12-14*	100	17/21	Flowable Concrete Fill
13						
14		No Recovery	14-16	0	-	
15						
16		Wet, loose, brown-grey, coarse SAND with some grave	16-18	100	13/13	
17						
18			18-20	100	11/15	
19						
20			20-22	100	17/18	
21						
22			22-24*	50	19/18	
23		Moist, hard, grey, silty CLAY End of Boring				
24						

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.25 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-2

TOC:

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

Installation Date: April 23, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete	0-1	100	9.2/ 3.7	Flowable Concrete Fill
		Pea gravel fill and sand				
1			1-2	100	9.1/ 3.8	
		Moist, loose, dark brown, medium clayey SAND				
2			2-3	100	9.7/ 2.6	
3			3-4	100	9.6/ 2.5	
4			4-5*	100	10.2/ 5.2	
5			5-6	100	14/ 75	
6			6-8	50	19/81	
7		No Recovery				
8		Moist, loose, brown, medium SAND with some gravel	8-10	100	18/79	
9						
10			10-12*	50	28/84	
11		No Recovery				

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.5 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-2

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC:
Installation Date: April 23, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND with some gravel	12-14	100	20/79	Flowable Concrete Fill
13		Very moist, loose, brown, gravelly SAND				
14		Wet, loose, brown-grey, coarse SAND with some grave	14-16	50	22/76	
15		No Recovery				
16		Wet, loose, brown-grey, coarse SAND with some grave	16-18	100	28/75	
17						
18		No Recovery	18-20	25	21/76	
19						
20		Wet, loose, brown-grey, coarse SAND with some grave	20-22	100	13/77	
21						
22			22-24*	75	16/76	
23		Moist, hard, grey, silty CLAY				
		End of Boring				
24						

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.5 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-3

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC:
Installation Date: April 23, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete				
		Pea gravel fill and sand				
1		Moist, loose, brown, medium SAND with gravel	0-2	100	18/2	
2			2-4	50	13/2	
3		No Recovery				
4		Moist, loose, brown, medium SAND with gravel				
5			4-6	100	14/1	
6			6-8	75	17/0	
7		Moist, dense, brown, medium SAND with gravel				
		No Recovery				
8		Moist, loose, brown, medium SAND with gravel				
9			8-10	100	15/2	
10			10-12*	50	17/5	
11		No Recovery				

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.25 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-3

TOC:
Installation Date: April 23, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND with gravel	12-14	100	15/6	Flowable Concrete Fill
13						
14		Very moist, dense, brown, coarse SAND with gravel	14-16	50	31/4	
15		No Recovery				
16		Wet, loose, brown-grey, coarse SAND with gravel	16-18	100	18/3	
17						
18			18-20	100	17/4	
19						
20			20-22	100	14/2	
21						
22			22-24*	50	17/2	
23		Moist, hard, grey, silty CLAY End of Boring				
24						

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.25 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

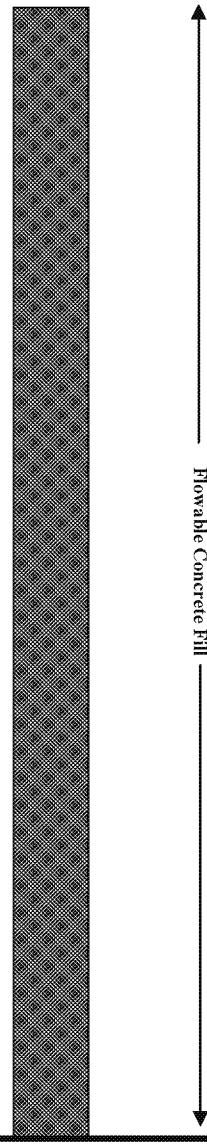
BORING/WELL LOG: SB-4

TOC:

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete				
1		Moist, loose, dark brown, medium clayey SAND	0-2*	100	8/2	
2						
3			2-4	100	7.5/ 1.8	
4						
5			4-6	100	6/1.3	
6		Moist, loose, brown, medium SAND				
7			6-8	75	6.3/ 1.3	
		No Recovery				
8		Moist, loose, brown, medium SAND				
9			8-10	100	6/1.1	
10						
11		No Recovery	10-12	50	9/1.8	



Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.25 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-4

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND				Flowable Concrete Fill
13		Very moist, loose, brown, medium SAND	12-14	100	8/1.2	
14						
15		No Recovery	14-16*	50	20/4	
16						
17			16-18	0	-	
18		Wet, loose, brown-grey, coarse SAND				
19			18-20	100	9.4/2	
20						
21			20-22	100	12.4/4	
22						
23		Moist, hard, grey silty CLAY	22-24*	50	32/14	
		End of Boring				
24						

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.25 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

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BORING/WELL LOG: SB-5

TOC:

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete				
		Pea gravel fill and sand				
1		Moist, loose, brown, medium SAND with gravel	0-2	100	15.6/ 0.5	
2						
3			2-4	100	19.9/ 3.5	
4						
5			4-6	100	21.3/ 5.7	
6						
7			6-8*	75	25.1/ 7.2	
		No Recovery				
8		Moist, loose, brown, medium SAND with gravel				
9			8-10	100	16.6/ 3.2	
10						
11			10-12	75	24/8	
		No Recovery				

Flowable Concrete Fill

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23 feet
Casing Length: NA
Screen Length: NA
Well Diameter: 3/4 inches
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

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Indianapolis, Indiana 46214

BORING/WELL LOG: SB-5

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND with gravel	12-14	100	19.2/ 3.7	Flowable Concrete Fill
13						
14		No Recovery	14-16	0	-	
15						
16		Wet, loose, brown-grey, coarse SAND with gravel	16-18	100	25.9/ 3.7	
17						
18			18-20	100	33.2/ 4.2	
19						
20			20-22	100	23.2/ 3.2	
21						
22			22-24*	50	32.1/ 4.7	
23		End of Boring				
24						

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23 feet
Casing Length: NA
Screen Length: NA
Well Diameter: 3/4 inches
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

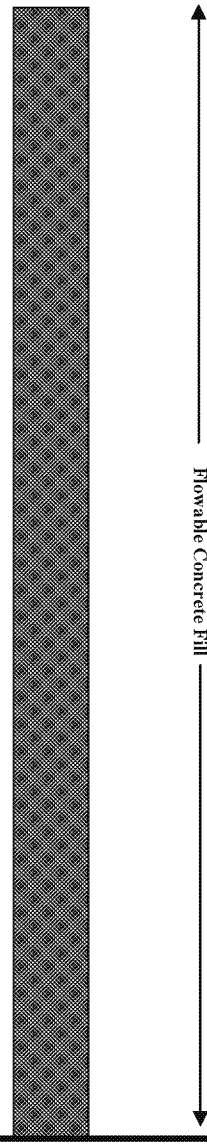
7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-6

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete				
		Pea gravel fill and sand				
1		Moist, loose, brown, medium SAND with gravel	0-2	100	15/3	
2						
3			2-4	75	14/1	
		No Recovery				
4		Moist, loose, brown, medium SAND with gravel				
5			4-6	100	15/4	
6						
7			6-8	100	15/9	
8						
9			8-10	100	14/4	
10						
11		No Recovery	10-12*	50	17/11	



Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.5 feet
Casing Length: 8 feet
Screen Length: 15 feet
Well Diameter: 3/4 inches
Casing Material: Sch 40 PVC

▽ - Indicates depth to groundwater.
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

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Indianapolis, Indiana 46214

BORING/WELL LOG: SB-6

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Very moist, loose, brown, medium SAND with gravel	12-14	100	15/5	Flowable Concrete Fill
13						
14			14-16	50	18/3	
15		No Recovery				
16		Wet, loose, brown-grey, coarse SAND	16-18	100	16/1	
17						
18			18-20	100	16/2	
19						
20			20-22	100	18/2	
21						
22			22-24*	75	17/5	
23		Moist, hard, grey, silty CLAY				
		End of Boring				
24						

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.5 feet
Casing Length: 8 feet
Screen Length: 15 feet
Well Diameter: 3/4 inches
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

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Indianapolis, Indiana 46214

BORING/WELL LOG: SB-7

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC:
Installation Date: April 23, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND with gravel	12-14	100	22/74	Flowable Concrete Fill
13		Very moist, loose, brown, gravelly SAND				
14		No Recovery	14-16	0	-	
15						
16		Wet, loose, brown-grey, coarse SAND	16-18	100	23/73	
17						
18			18-20	100	22/74	
19						
20			20-22	100	16/-4	
21						
22			22-24	100	16/2	
23						

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 25.25 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

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Indianapolis, Indiana 46214

BORING/WELL LOG: SB-7

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC:
Installation Date: April 23, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete				
		Pea gravel fill and sand				
1		Moist, loose, brown, medium SAND with gravel	0-2	100	19/67	
2		No Recovery				
3			2-4	0	-	
4		Moist, loose, brown, medium SAND with gravel				
5			4-6	100	21/74	
6		Moist, dense, brown, medium SAND with gravel				
7			6-8*	75	27/78	
		No Recovery				
8		Moist, loose, brown, medium SAND with gravel				
9			8-10	100	20/74	
10						
11			10-12	75	22/79	
		No Recovery				

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 25.25 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

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Indianapolis, Indiana 46214

BORING/WELL LOG: SB-7

TOC:
Installation Date: April 23, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
24		Wet, loose, brown-grey, coarse SAND	24-26*	50	17/3	Flowable Concrete Fill
25		Moist, hard, grey, silty CLAY				
		End of Boring				
26						
27						
28						
29						
30						
31						
32						
33						
34						
35						

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 25.25 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ - Indicates depth to groundwater.
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-8

TOC:

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete	0-1*	100	13/ 1.6	Flowable Concrete Fill
		Pea gravel fill and sand				
1			1-2	100	13/ 1.2	
2		Moist, loose, dark brown, medium clayey SAND	2-3	100	12.7/ 1.7	
3			3-4	100	13.1/ 1.7	
4			4-6	100	13.8/ 1.1	
5						
6		No Recovery	6-8	0	-	
7						
8		Moist, loose, brown, medium SAND with some gravel	8-10	100	15.1/ 12	
9						
10			10-12*	50	15.2/ 14.1	
11		No Recovery				

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 24 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

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Indianapolis, Indiana 46214

BORING/WELL LOG: SB-8

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND with some gravel	12-14	100	14.3/ 5	Flowable Concrete Fill
13						
14			14-16	75	14/2	
15						
		No Recovery				
16		Very moist, loose, brown, gravelly SAND	16-18	100	13.5/ 3.2	
17		Wet, loose, brown-grey, coarse SAND				
18			18-20	100	13.6/ 3.1	
19						
20			20-22	100	13.9/ 3.5	
21						
22			22-24*	100	12.6/ 1.3	
23						
24		End of Boring				

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 24 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

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Indianapolis, Indiana 46214

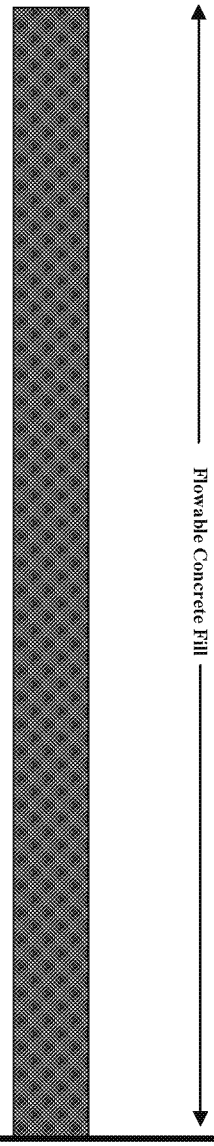
BORING/WELL LOG: SB-9

TOC:

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete				
		Moist, loose, dark brown, medium clayey SAND	0-1	100	15/7	
1			1-2	100	13/ 4.5	
2			2-3	100	13/7	
3			3-4	100	12/45	
4			4-5	100	12/ 136	
5			5-6*	100	12/ 148	
6			6-8*	50	16/ 130	
7		No Recovery				
8		Moist, loose, brown, medium SAND with some gravel	8-10	100	11/11	
9						
10			10-12	50	14/18	
11		No Recovery				



Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 24 feet
Casing Length: 9 feet
Screen Length: 15 feet
Well Diameter: 3/4 inches
Casing Material: Sch 40 PVC

▽ - Indicates depth to groundwater.
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

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Indianapolis, Indiana 46214

BORING/WELL LOG: SB-9

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND with some gravel				Flowable Concrete Fill
13		Wet, loose, brown, gravelly SAND	12-14	100	15/14	
14						
15			14-16	100	28/58	
16		Wet, loose, brown-grey, coarse SAND				
17			16-18	100	17/27	
18						
19			18-20	100	10/17	
20						
21			20-22	100	16/50	
22						
23			22-24*	100	34/ 119	
24		End of Boring				

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 24 feet
Casing Length: 9 feet
Screen Length: 15 feet
Well Diameter: 3/4 inches
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

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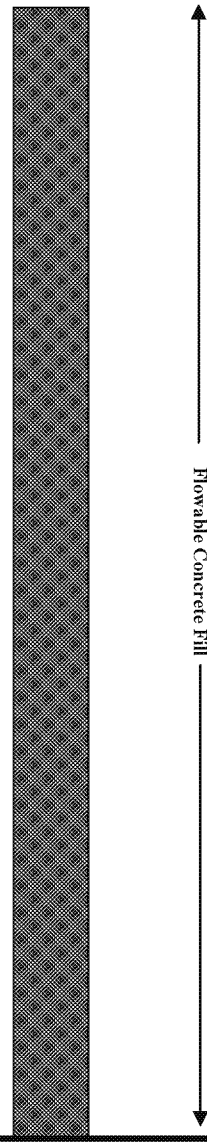
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-10

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete				
		Moist, loose, dark brown, medium clayey SAND	0-1	100	16/40	
1			1-2	100	12/39	
2			2-3	100	10/12	
3			3-4	100	11/59	
4			4-5*	100	13/45	
5			5-6	100	12/13	
6			6-8	50	12/14	
7		No Recovery				
8		Moist, loose, brown, medium SAND with some gravel	8-10	100	14/17	
9						
10			10-12	75	29/42	
11						
		No Recovery				



Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.5 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-10

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND with some gravel				
13		Wet, loose, brown, medium SAND with some gravel	12-14*	100	26/67	
14			14-16	50	14/10	
15		No Recovery				
16		Wet, loose, brown-grey, coarse SAND	16-18	100	20/50	
17						
18			18-20	100	16/22	
19						
20			20-22	100	24/18	
21						
22			22-24*	75	50/56	
23		Moist, hard, grey, silty CLAY				
		End of Boring				
24						

Flowable Concrete Fill

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.5 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-11

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete				
		Moist, loose, dark brown, medium clayey SAND	0-1	100	17/24	
1			1-2	100	12/9	
2			2-3	100	15/24	
3			3-4*	100	15/39	
4			4-5	100	13/23	
5			5-6	100	16/29	
6			6-8	50	18/36	
7		No Recovery				
8		Moist, loose, brown, medium SAND with some gravel	8-10*	100	19/40	
9						
10			10-12	75	16/32	
11						
		No Recovery				

Flowable Concrete Fill

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

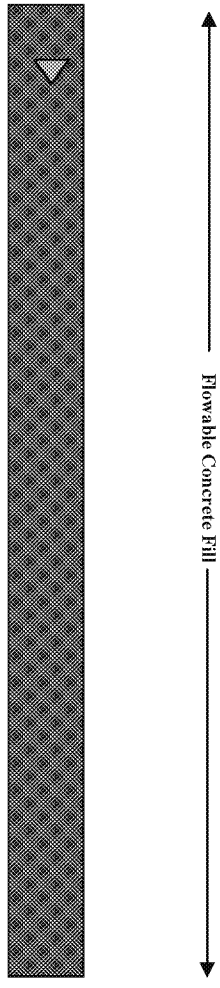
7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-11

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND with some gravel				
13		Wet, loose, brown, gravelly SAND	12-14	100	23/32	
14			14-16	50	46/68	
15		No Recovery				
16		Wet, loose, brown-grey, coarse SAND				
17			16-18	100	30/69	
18			18-20	100	26/31	
19						
20			20-22	100	17/8	
21						
22			22-24*	50	23/26	
23		End of Boring				
24						



Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

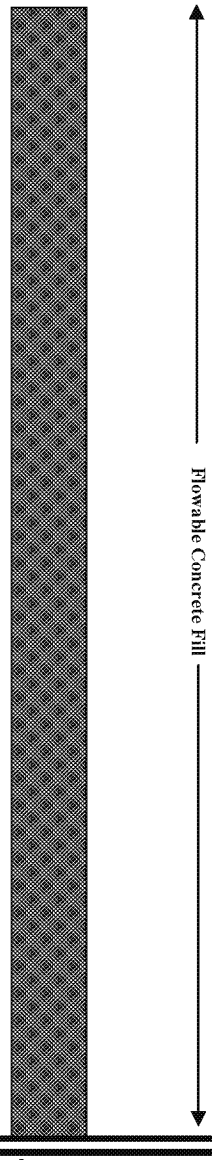
7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-12

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete	0-1	100	14/1	
		Pea gravel fill and sand				
1		Moist, loose, dark brown, medium clayey SAND	1-2*	100	14/5	
2						
3			2-4	100	13.5/ 4	
4						
5			4-6	100	13.8/ 2.7	
6		Moist, loose, brown, medium SAND with some gravel				
		No Recovery	6-8	25	13.8/ 0.3	
7						
8		Moist, loose, brown, medium SAND with some gravel				
9			8-10*	100	14.1/ 0.6	
10						
11		No Recovery	10-12	50	13.6/ 3.8	



Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 24.5 feet
Casing Length: 9 feet
Screen Length: 15 feet
Well Diameter: 3/4 inches
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-12

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND with some gravel	12-14	100	13.3/ 2.8	Flowable Concrete Fill
13		Moist, loose, brown, gravelly SAND				
14		No Recovery	14-16	0	-	
15						
16			16-18	0	-	
17						
18		Wet, loose, brown-grey, coarse SAND	18-20	100	14.8/ 0.6	
19						
20			20-22	100	13.8/ 0.6	
21						
22			22-24*	100	13.6/ 0.5	
23						
24		Moist, hard, grey, silty CLAY	24-25	50	13.6/ 0.5	
		End of Boring				

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 24.5 feet
Casing Length: 9 feet
Screen Length: 15 feet
Well Diameter: 3/4 inches
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-13

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
		Ground Surface				
0		Concrete	0-1	100	24/10	Flowable Concrete Fill
		Moist, loose, dark brown, medium clayey SAND				
1			1-2*	100	24/12	
2			2-3	100	16/9	
3			3-4	100	16/9	
4			4-5	100	17/10	
5			5-6	100	16/11	
6			6-8	50	17/12	
7		No Recovery				
8		Moist, loose, brown, medium SAND with some gravel	8-10	100	19/13	
9						
10			10-12	75	18/10	
11						
		No Recovery				

Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.5 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

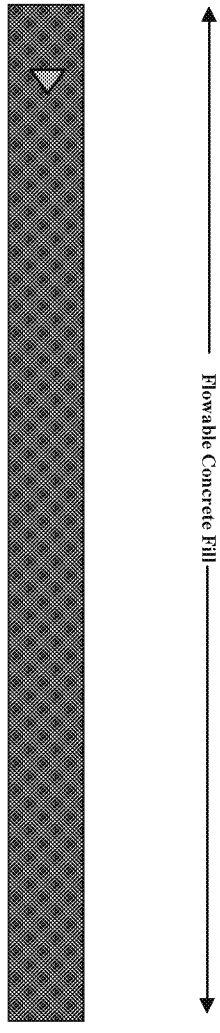
7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: SB-13

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC:
Installation Date: April 22, 2010
Client: Amphenol Corporation
IWM Job No: IN-AMP-02-02

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	FID/PID (ppm)	Well Completion Details
12		Moist, loose, brown, medium SAND with some gravel				
13		Wet, loose, brown, gravelly SAND	12-14*	100	21/16	
14			14-16	50	38/14	
15		No Recovery				
16		Wet, loose, brown-grey, coarse SAND	16-18	100	20/9	
17						
18			18-20	100	35/20	
19						
20			20-22	100	31/10	
21						
22			22-24*	75	32/8	
23		End of Boring				
24						



Note: * Sample Submitted for laboratory analysis.
Boring Diameter: 2 inches
Boring Depth: 23.5 feet
Casing Length: NA
Screen Length: NA
Well Diameter: NA
Casing Material: Sch 40 PVC

▽ **- Indicates depth to groundwater.**
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: 48" Macro Sampler
Drill Method: Geoprobe Direct Push
Drilled By: SCS Environmental
Geologist: Chris Newell

ATTACHMENT D

Soil & Groundwater Analytical Report – April 2010

Pace Analytical®
www.pacelabs.com

Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

May 08, 2010

Mr. Brad Gentry
IWM Consulting
7428 Rockville Road
Indianapolis, IN 46214

RE: Project: Amphenol
Pace Project No.: 5036922

Dear Mr. Gentry:
Enclosed are the analytical results for sample(s) received by the laboratory on April 23, 2010. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kenneth Hunt

kenneth.hunt@pacelabs.com
Project Manager

7726 Moller Road Indianapolis, IN 46268
Illinois/NELAC Certification #: 100418
Indiana Certification #: C-49-06
Kansas Certification #: E-10247
Kentucky Certification #: 0042
Ohio VAP: CL0065
Pennsylvania: 68-00791
West Virginia Certification #: 330

Enclosures

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SAMPLE SUMMARY

Project: Amphenol
Pace Project No.: 5036922

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5036922001	SB-1 (3-4)	Solid	04/23/10 11:05	04/23/10 14:55
5036922002	SB-1 (12-14)	Solid	04/23/10 11:25	04/23/10 14:55
5036922003	SB-1 (22-24)	Solid	04/23/10 11:35	04/23/10 14:55
5036922004	SB-2 (4-5)	Solid	04/22/10 19:05	04/23/10 14:55
5036922005	SB-2 (10-12)	Solid	04/23/10 07:50	04/23/10 14:55
5036922006	SB-2 (22-24)	Solid	04/23/10 08:05	04/23/10 14:55
5036922007	SB-3 (10-12)	Solid	04/23/10 09:35	04/23/10 14:55
5036922008	SB-3 (22-24)	Solid	04/23/10 09:50	04/23/10 14:55
5036922009	SB-4 (0-2)	Solid	04/22/10 09:35	04/23/10 14:55
5036922010	SB-4 (14-16)	Solid	04/22/10 10:05	04/23/10 14:55
5036922011	SB-4 (22-24)	Solid	04/22/10 10:30	04/23/10 14:55
5036922012	SB-5 (6-8)	Solid	04/22/10 14:20	04/23/10 14:55
5036922013	SB-5 (22-24)	Solid	04/22/10 14:35	04/23/10 14:55
5036922014	SB-6 (10-12)	Solid	04/22/10 15:45	04/23/10 14:55
5036922015	SB-6 (22-24)	Solid	04/22/10 16:10	04/23/10 14:55
5036922016	SB-7 (6-8)	Solid	04/23/10 08:25	04/23/10 14:55
5036922017	SB-7 (24-26)	Solid	04/23/10 09:05	04/23/10 14:55
5036922018	SB-8 (0-1)	Solid	04/22/10 17:55	04/23/10 14:55
5036922019	SB-8 (10-12)	Solid	04/22/10 18:05	04/23/10 14:55
5036922020	SB-8 (22-24)	Solid	04/22/10 18:30	04/23/10 14:55
5036922021	SB-9 (4-5)	Solid	04/22/10 12:05	04/23/10 14:55
5036922022	SB-9 (6-8)	Solid	04/22/10 12:10	04/23/10 14:55
5036922023	SB-9 (22-24)	Solid	04/22/10 12:15	04/23/10 14:55
5036922024	SB-10 (3-4)	Solid	04/22/10 11:00	04/23/10 14:55
5036922025	SB-10 (12-14)	Solid	04/22/10 11:10	04/23/10 14:55
5036922026	SB-10 (22-24)	Solid	04/22/10 11:25	04/23/10 14:55
5036922027	SB-11 (3-4)	Solid	04/22/10 12:35	04/23/10 14:55
5036922028	SB-11 (8-10)	Solid	04/22/10 12:45	04/23/10 14:55
5036922029	SB-11 (22-24)	Solid	04/22/10 13:00	04/23/10 14:55
5036922030	SB-12 (1-2)	Solid	04/22/10 16:30	04/23/10 14:55
5036922031	SB-12 (8-10)	Solid	04/22/10 17:05	04/23/10 14:55
5036922032	SB-12 (22-24)	Solid	04/22/10 17:20	04/23/10 14:55
5036922033	SB-13 (1-2)	Solid	04/22/10 13:40	04/23/10 14:55
5036922034	SB-13 (12-14)	Solid	04/22/10 13:50	04/23/10 14:55
5036922035	SB-13 (22-24)	Solid	04/22/10 14:00	04/23/10 14:55
5036922036	Dup	Solid	04/23/10 08:00	04/23/10 14:55
5036922037	SB-9W	Water	04/23/10 10:45	04/23/10 14:55

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Indianapolis, IN 46268
(317)875-5894

SAMPLE SUMMARY

Project: Amphenol
Pace Project No.: 5036922

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5036922038	**SB-6W**	Water	04/23/10 11:00	04/23/10 14:55
5036922039	**SB-12W**	Water	04/23/10 11:15	04/23/10 14:55
5036922040	**Dup**	Water	04/23/10 08:00	04/23/10 14:55
5036922041	**Trip Blank**	Water	04/22/10 08:00	04/23/10 14:55

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SAMPLE ANALYTE COUNT

Project: Amphenol
Pace Project No.: 5036922

Lab ID	Sample ID	Method	Analysts	Analytes Reported
5036922001	**SB-1 (3-4)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922002	**SB-1 (12-14)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922003	**SB-1 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922004	**SB-2 (4-5)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922005	**SB-2 (10-12)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922006	**SB-2 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922007	**SB-3 (10-12)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922008	**SB-3 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922009	**SB-4 (0-2)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922010	**SB-4 (14-16)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922011	**SB-4 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922012	**SB-5 (6-8)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922013	**SB-5 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922014	**SB-6 (10-12)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922015	**SB-6 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922016	**SB-7 (6-8)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922017	**SB-7 (24-26)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922018	**SB-8 (0-1)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922019	**SB-8 (10-12)**	EPA 8260	AMV	72

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SAMPLE ANALYTE COUNT

Project: Amphenol
Pace Project No.: 5036922

Lab ID	Sample ID	Method	Analysts	Analytes Reported
		ASTM D2974-87	CLS	1
5036922020	**SB-8 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922021	**SB-9 (4-5)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922022	**SB-9 (6-8)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922023	**SB-9 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922024	**SB-10 (3-4)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922025	**SB-10 (12-14)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922026	**SB-10 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922027	**SB-11 (3-4)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922028	**SB-11 (8-10)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922029	**SB-11 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922030	**SB-12 (1-2)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922031	**SB-12 (8-10)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922032	**SB-12 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922033	**SB-13 (1-2)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922034	**SB-13 (12-14)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922035	**SB-13 (22-24)**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922036	**Dup**	EPA 8260	AMV	72
		ASTM D2974-87	CLS	1
5036922037	**SB-9W**	EPA 8260	AMV	72
5036922038	**SB-6W**	EPA 8260	AMV	72

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SAMPLE ANALYTE COUNT

Project: Amphenol
Pace Project No.: 5036922

Lab ID	Sample ID	Method	Analysts	Analytes Reported
5036922039	**SB-12W**	EPA 8260	AMV	72
5036922040	**Dup**	EPA 8260	AMV	72
5036922041	**Trip Blank**	EPA 8260	AMV	72

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Indianapolis, IN 46268
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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-1 (3-4) **Lab ID: 5036922001** Collected: 04/23/10 11:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	117	1		05/01/10 00:38	67-64-1	
Acrolein	ND	ug/kg	117	1		05/01/10 00:38	107-02-8	
Acrylonitrile	ND	ug/kg	117	1		05/01/10 00:38	107-13-1	
Benzene	ND	ug/kg	5.9	1		05/01/10 00:38	71-43-2	
Bromobenzene	ND	ug/kg	5.9	1		05/01/10 00:38	108-86-1	
Bromochloromethane	ND	ug/kg	5.9	1		05/01/10 00:38	74-97-5	
Bromodichloromethane	ND	ug/kg	5.9	1		05/01/10 00:38	75-27-4	
Bromoform	ND	ug/kg	5.9	1		05/01/10 00:38	75-25-2	
Bromomethane	ND	ug/kg	5.9	1		05/01/10 00:38	74-83-9	
2-Butanone (MEK)	ND	ug/kg	29.3	1		05/01/10 00:38	78-93-3	
n-Butylbenzene	ND	ug/kg	5.9	1		05/01/10 00:38	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.9	1		05/01/10 00:38	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.9	1		05/01/10 00:38	98-06-6	
Carbon disulfide	ND	ug/kg	11.7	1		05/01/10 00:38	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.9	1		05/01/10 00:38	56-23-5	
Chlorobenzene	ND	ug/kg	5.9	1		05/01/10 00:38	108-90-7	
Chloroethane	ND	ug/kg	5.9	1		05/01/10 00:38	75-00-3	
Chloroform	ND	ug/kg	5.9	1		05/01/10 00:38	67-66-3	
Chloromethane	ND	ug/kg	5.9	1		05/01/10 00:38	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.9	1		05/01/10 00:38	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.9	1		05/01/10 00:38	106-43-4	
Dibromochloromethane	ND	ug/kg	5.9	1		05/01/10 00:38	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.9	1		05/01/10 00:38	106-93-4	
Dibromomethane	ND	ug/kg	5.9	1		05/01/10 00:38	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.9	1		05/01/10 00:38	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.9	1		05/01/10 00:38	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.9	1		05/01/10 00:38	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	117	1		05/01/10 00:38	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.9	1		05/01/10 00:38	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.9	1		05/01/10 00:38	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.9	1		05/01/10 00:38	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.9	1		05/01/10 00:38	75-35-4	
cis-1,2-Dichloroethene	**110**	ug/kg	5.9	1		05/01/10 00:38	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.9	1		05/01/10 00:38	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.9	1		05/01/10 00:38	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.9	1		05/01/10 00:38	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.9	1		05/01/10 00:38	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.9	1		05/01/10 00:38	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.9	1		05/01/10 00:38	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.9	1		05/01/10 00:38	10061-02-6	
Ethylbenzene	ND	ug/kg	5.9	1		05/01/10 00:38	100-41-4	
Ethyl methacrylate	ND	ug/kg	11.7	1		05/01/10 00:38	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.9	1		05/01/10 00:38	87-68-3	
2-Hexanone	ND	ug/kg	117	1		05/01/10 00:38	591-78-6	
Iodomethane	ND	ug/kg	117	1		05/01/10 00:38	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.9	1		05/01/10 00:38	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-1 (3-4) **Lab ID: 5036922001** Collected: 04/23/10 11:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.9	1		05/01/10 00:38	99-87-6	
Methylene chloride	ND	ug/kg	23.4	1		05/01/10 00:38	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	29.3	1		05/01/10 00:38	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.9	1		05/01/10 00:38	1634-04-4	
Naphthalene	ND	ug/kg	5.9	1		05/01/10 00:38	91-20-3	
n-Propylbenzene	ND	ug/kg	5.9	1		05/01/10 00:38	103-65-1	
Styrene	ND	ug/kg	5.9	1		05/01/10 00:38	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.9	1		05/01/10 00:38	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.9	1		05/01/10 00:38	79-34-5	
Tetrachloroethene	**82.6**	ug/kg	5.9	1		05/01/10 00:38	127-18-4	
Toluene	ND	ug/kg	5.9	1		05/01/10 00:38	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.9	1		05/01/10 00:38	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.9	1		05/01/10 00:38	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.9	1		05/01/10 00:38	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.9	1		05/01/10 00:38	79-00-5	
Trichloroethene	**6.0**	ug/kg	5.9	1		05/01/10 00:38	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.9	1		05/01/10 00:38	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.9	1		05/01/10 00:38	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.9	1		05/01/10 00:38	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.9	1		05/01/10 00:38	108-67-8	
Vinyl acetate	ND	ug/kg	117	1		05/01/10 00:38	108-05-4	
Vinyl chloride	ND	ug/kg	5.9	1		05/01/10 00:38	75-01-4	
Xylene (Total)	ND	ug/kg	11.7	1		05/01/10 00:38	1330-20-7	
Dibromofluoromethane (S)	98	%	80-124	1		05/01/10 00:38	1868-53-7	
Toluene-d8 (S)	105	%	58-145	1		05/01/10 00:38	2037-26-5	
4-Bromofluorobenzene (S)	91	%	61-131	1		05/01/10 00:38	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**12.9**	%	0.10	1		04/27/10 16:01		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-1 (12-14) **Lab ID: 5036922002** Collected: 04/23/10 11:25 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	94.0	1		05/01/10 19:21	67-64-1	
Acrolein	ND	ug/kg	94.0	1		05/01/10 19:21	107-02-8	
Acrylonitrile	ND	ug/kg	94.0	1		05/01/10 19:21	107-13-1	
Benzene	ND	ug/kg	4.7	1		05/01/10 19:21	71-43-2	
Bromobenzene	ND	ug/kg	4.7	1		05/01/10 19:21	108-86-1	
Bromochloromethane	ND	ug/kg	4.7	1		05/01/10 19:21	74-97-5	
Bromodichloromethane	ND	ug/kg	4.7	1		05/01/10 19:21	75-27-4	
Bromoform	ND	ug/kg	4.7	1		05/01/10 19:21	75-25-2	
Bromomethane	ND	ug/kg	4.7	1		05/01/10 19:21	74-83-9	
2-Butanone (MEK)	ND	ug/kg	23.5	1		05/01/10 19:21	78-93-3	
n-Butylbenzene	ND	ug/kg	4.7	1		05/01/10 19:21	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.7	1		05/01/10 19:21	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.7	1		05/01/10 19:21	98-06-6	
Carbon disulfide	ND	ug/kg	9.4	1		05/01/10 19:21	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.7	1		05/01/10 19:21	56-23-5	
Chlorobenzene	ND	ug/kg	4.7	1		05/01/10 19:21	108-90-7	
Chloroethane	ND	ug/kg	4.7	1		05/01/10 19:21	75-00-3	
Chloroform	ND	ug/kg	4.7	1		05/01/10 19:21	67-66-3	
Chloromethane	ND	ug/kg	4.7	1		05/01/10 19:21	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.7	1		05/01/10 19:21	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.7	1		05/01/10 19:21	106-43-4	
Dibromochloromethane	ND	ug/kg	4.7	1		05/01/10 19:21	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.7	1		05/01/10 19:21	106-93-4	
Dibromomethane	ND	ug/kg	4.7	1		05/01/10 19:21	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.7	1		05/01/10 19:21	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.7	1		05/01/10 19:21	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.7	1		05/01/10 19:21	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	94.0	1		05/01/10 19:21	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.7	1		05/01/10 19:21	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.7	1		05/01/10 19:21	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.7	1		05/01/10 19:21	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.7	1		05/01/10 19:21	75-35-4	
cis-1,2-Dichloroethene	**66.2**	ug/kg	4.7	1		05/01/10 19:21	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.7	1		05/01/10 19:21	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.7	1		05/01/10 19:21	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.7	1		05/01/10 19:21	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.7	1		05/01/10 19:21	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.7	1		05/01/10 19:21	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.7	1		05/01/10 19:21	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.7	1		05/01/10 19:21	10061-02-6	
Ethylbenzene	ND	ug/kg	4.7	1		05/01/10 19:21	100-41-4	
Ethyl methacrylate	ND	ug/kg	9.4	1		05/01/10 19:21	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.7	1		05/01/10 19:21	87-68-3	
2-Hexanone	ND	ug/kg	94.0	1		05/01/10 19:21	591-78-6	
Iodomethane	ND	ug/kg	94.0	1		05/01/10 19:21	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.7	1		05/01/10 19:21	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-1 (12-14) **Lab ID: 5036922002** Collected: 04/23/10 11:25 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.7	1		05/01/10 19:21	99-87-6	
Methylene chloride	ND	ug/kg	18.8	1		05/01/10 19:21	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	23.5	1		05/01/10 19:21	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.7	1		05/01/10 19:21	1634-04-4	
Naphthalene	ND	ug/kg	4.7	1		05/01/10 19:21	91-20-3	
n-Propylbenzene	ND	ug/kg	4.7	1		05/01/10 19:21	103-65-1	
Styrene	ND	ug/kg	4.7	1		05/01/10 19:21	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.7	1		05/01/10 19:21	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.7	1		05/01/10 19:21	79-34-5	
Tetrachloroethene	**56.9**	ug/kg	4.7	1		05/01/10 19:21	127-18-4	
Toluene	ND	ug/kg	4.7	1		05/01/10 19:21	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.7	1		05/01/10 19:21	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.7	1		05/01/10 19:21	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.7	1		05/01/10 19:21	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.7	1		05/01/10 19:21	79-00-5	
Trichloroethene	**6.8**	ug/kg	4.7	1		05/01/10 19:21	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.7	1		05/01/10 19:21	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.7	1		05/01/10 19:21	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.7	1		05/01/10 19:21	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.7	1		05/01/10 19:21	108-67-8	
Vinyl acetate	ND	ug/kg	94.0	1		05/01/10 19:21	108-05-4	
Vinyl chloride	ND	ug/kg	4.7	1		05/01/10 19:21	75-01-4	
Xylene (Total)	ND	ug/kg	9.4	1		05/01/10 19:21	1330-20-7	
Dibromofluoromethane (S)	98	%	80-124	1		05/01/10 19:21	1868-53-7	
Toluene-d8 (S)	109	%	58-145	1		05/01/10 19:21	2037-26-5	
4-Bromofluorobenzene (S)	92	%	61-131	1		05/01/10 19:21	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**6.5**	%	0.10	1		04/27/10 16:01		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-1 (22-24) **Lab ID: 5036922003** Collected: 04/23/10 11:35 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	107	1		05/01/10 01:45	67-64-1	
Acrolein	ND	ug/kg	107	1		05/01/10 01:45	107-02-8	
Acrylonitrile	ND	ug/kg	107	1		05/01/10 01:45	107-13-1	
Benzene	ND	ug/kg	5.4	1		05/01/10 01:45	71-43-2	
Bromobenzene	ND	ug/kg	5.4	1		05/01/10 01:45	108-86-1	
Bromochloromethane	ND	ug/kg	5.4	1		05/01/10 01:45	74-97-5	
Bromodichloromethane	ND	ug/kg	5.4	1		05/01/10 01:45	75-27-4	
Bromoform	ND	ug/kg	5.4	1		05/01/10 01:45	75-25-2	
Bromomethane	ND	ug/kg	5.4	1		05/01/10 01:45	74-83-9	
2-Butanone (MEK)	ND	ug/kg	26.9	1		05/01/10 01:45	78-93-3	
n-Butylbenzene	ND	ug/kg	5.4	1		05/01/10 01:45	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.4	1		05/01/10 01:45	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.4	1		05/01/10 01:45	98-06-6	
Carbon disulfide	ND	ug/kg	10.7	1		05/01/10 01:45	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.4	1		05/01/10 01:45	56-23-5	
Chlorobenzene	ND	ug/kg	5.4	1		05/01/10 01:45	108-90-7	
Chloroethane	ND	ug/kg	5.4	1		05/01/10 01:45	75-00-3	
Chloroform	ND	ug/kg	5.4	1		05/01/10 01:45	67-66-3	
Chloromethane	ND	ug/kg	5.4	1		05/01/10 01:45	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.4	1		05/01/10 01:45	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.4	1		05/01/10 01:45	106-43-4	
Dibromochloromethane	ND	ug/kg	5.4	1		05/01/10 01:45	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.4	1		05/01/10 01:45	106-93-4	
Dibromomethane	ND	ug/kg	5.4	1		05/01/10 01:45	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.4	1		05/01/10 01:45	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.4	1		05/01/10 01:45	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.4	1		05/01/10 01:45	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	107	1		05/01/10 01:45	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.4	1		05/01/10 01:45	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.4	1		05/01/10 01:45	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.4	1		05/01/10 01:45	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.4	1		05/01/10 01:45	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.4	1		05/01/10 01:45	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.4	1		05/01/10 01:45	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.4	1		05/01/10 01:45	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.4	1		05/01/10 01:45	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.4	1		05/01/10 01:45	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.4	1		05/01/10 01:45	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.4	1		05/01/10 01:45	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.4	1		05/01/10 01:45	10061-02-6	
Ethylbenzene	ND	ug/kg	5.4	1		05/01/10 01:45	100-41-4	
Ethyl methacrylate	ND	ug/kg	10.7	1		05/01/10 01:45	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.4	1		05/01/10 01:45	87-68-3	
2-Hexanone	ND	ug/kg	107	1		05/01/10 01:45	591-78-6	
Iodomethane	ND	ug/kg	107	1		05/01/10 01:45	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.4	1		05/01/10 01:45	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-1 (22-24) **Lab ID: 5036922003** Collected: 04/23/10 11:35 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.4	1		05/01/10 01:45	99-87-6	
Methylene chloride	ND	ug/kg	21.5	1		05/01/10 01:45	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	26.9	1		05/01/10 01:45	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.4	1		05/01/10 01:45	1634-04-4	
Naphthalene	ND	ug/kg	5.4	1		05/01/10 01:45	91-20-3	
n-Propylbenzene	ND	ug/kg	5.4	1		05/01/10 01:45	103-65-1	
Styrene	ND	ug/kg	5.4	1		05/01/10 01:45	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.4	1		05/01/10 01:45	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.4	1		05/01/10 01:45	79-34-5	
Tetrachloroethene	**17400**	ug/kg	524	100		05/04/10 20:01	127-18-4	
Toluene	ND	ug/kg	5.4	1		05/01/10 01:45	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.4	1		05/01/10 01:45	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.4	1		05/01/10 01:45	120-82-1	
1,1,1-Trichloroethane	**6.8**	ug/kg	5.4	1		05/01/10 01:45	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.4	1		05/01/10 01:45	79-00-5	
Trichloroethene	**28.5**	ug/kg	5.4	1		05/01/10 01:45	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.4	1		05/01/10 01:45	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.4	1		05/01/10 01:45	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.4	1		05/01/10 01:45	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.4	1		05/01/10 01:45	108-67-8	
Vinyl acetate	ND	ug/kg	107	1		05/01/10 01:45	108-05-4	
Vinyl chloride	ND	ug/kg	5.4	1		05/01/10 01:45	75-01-4	
Xylene (Total)	ND	ug/kg	10.7	1		05/01/10 01:45	1330-20-7	
Dibromofluoromethane (S)	98	%	80-124	1		05/01/10 01:45	1868-53-7	
Toluene-d8 (S)	112	%	58-145	1		05/01/10 01:45	2037-26-5	
4-Bromofluorobenzene (S)	92	%	61-131	1		05/01/10 01:45	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**19.0**	%	0.10	1		04/27/10 16:01		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-2 (4-5) **Lab ID: 5036922004** Collected: 04/22/10 19:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	135	1		05/01/10 22:16	67-64-1	
Acrolein	ND	ug/kg	135	1		05/01/10 22:16	107-02-8	
Acrylonitrile	ND	ug/kg	135	1		05/01/10 22:16	107-13-1	
Benzene	ND	ug/kg	6.8	1		05/01/10 22:16	71-43-2	
Bromobenzene	ND	ug/kg	6.8	1		05/01/10 22:16	108-86-1	
Bromochloromethane	ND	ug/kg	6.8	1		05/01/10 22:16	74-97-5	
Bromodichloromethane	ND	ug/kg	6.8	1		05/01/10 22:16	75-27-4	
Bromoform	ND	ug/kg	6.8	1		05/01/10 22:16	75-25-2	
Bromomethane	ND	ug/kg	6.8	1		05/01/10 22:16	74-83-9	
2-Butanone (MEK)	ND	ug/kg	33.8	1		05/01/10 22:16	78-93-3	
n-Butylbenzene	ND	ug/kg	6.8	1		05/01/10 22:16	104-51-8	
sec-Butylbenzene	ND	ug/kg	6.8	1		05/01/10 22:16	135-98-8	
tert-Butylbenzene	ND	ug/kg	6.8	1		05/01/10 22:16	98-06-6	
Carbon disulfide	ND	ug/kg	13.5	1		05/01/10 22:16	75-15-0	
Carbon tetrachloride	ND	ug/kg	6.8	1		05/01/10 22:16	56-23-5	
Chlorobenzene	ND	ug/kg	6.8	1		05/01/10 22:16	108-90-7	
Chloroethane	ND	ug/kg	6.8	1		05/01/10 22:16	75-00-3	
Chloroform	ND	ug/kg	6.8	1		05/01/10 22:16	67-66-3	
Chloromethane	ND	ug/kg	6.8	1		05/01/10 22:16	74-87-3	
2-Chlorotoluene	ND	ug/kg	6.8	1		05/01/10 22:16	95-49-8	
4-Chlorotoluene	ND	ug/kg	6.8	1		05/01/10 22:16	106-43-4	
Dibromochloromethane	ND	ug/kg	6.8	1		05/01/10 22:16	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	6.8	1		05/01/10 22:16	106-93-4	
Dibromomethane	ND	ug/kg	6.8	1		05/01/10 22:16	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	6.8	1		05/01/10 22:16	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	6.8	1		05/01/10 22:16	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	6.8	1		05/01/10 22:16	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	135	1		05/01/10 22:16	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	6.8	1		05/01/10 22:16	75-71-8	
1,1-Dichloroethane	ND	ug/kg	6.8	1		05/01/10 22:16	75-34-3	
1,2-Dichloroethane	ND	ug/kg	6.8	1		05/01/10 22:16	107-06-2	
1,1-Dichloroethene	ND	ug/kg	6.8	1		05/01/10 22:16	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	6.8	1		05/01/10 22:16	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	6.8	1		05/01/10 22:16	156-60-5	
1,2-Dichloropropane	ND	ug/kg	6.8	1		05/01/10 22:16	78-87-5	
1,3-Dichloropropane	ND	ug/kg	6.8	1		05/01/10 22:16	142-28-9	
2,2-Dichloropropane	ND	ug/kg	6.8	1		05/01/10 22:16	594-20-7	
1,1-Dichloropropene	ND	ug/kg	6.8	1		05/01/10 22:16	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	6.8	1		05/01/10 22:16	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	6.8	1		05/01/10 22:16	10061-02-6	
Ethylbenzene	ND	ug/kg	6.8	1		05/01/10 22:16	100-41-4	
Ethyl methacrylate	ND	ug/kg	13.5	1		05/01/10 22:16	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	6.8	1		05/01/10 22:16	87-68-3	
2-Hexanone	ND	ug/kg	135	1		05/01/10 22:16	591-78-6	
Iodomethane	ND	ug/kg	135	1		05/01/10 22:16	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	6.8	1		05/01/10 22:16	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-2 (4-5) **Lab ID: 5036922004** Collected: 04/22/10 19:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	6.8	1		05/01/10 22:16	99-87-6	
Methylene chloride	ND	ug/kg	27.1	1		05/01/10 22:16	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	33.8	1		05/01/10 22:16	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	6.8	1		05/01/10 22:16	1634-04-4	
Naphthalene	ND	ug/kg	6.8	1		05/01/10 22:16	91-20-3	
n-Propylbenzene	ND	ug/kg	6.8	1		05/01/10 22:16	103-65-1	
Styrene	ND	ug/kg	6.8	1		05/01/10 22:16	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	6.8	1		05/01/10 22:16	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	6.8	1		05/01/10 22:16	79-34-5	
Tetrachloroethene	**130**	ug/kg	6.8	1		05/01/10 22:16	127-18-4	
Toluene	ND	ug/kg	6.8	1		05/01/10 22:16	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	6.8	1		05/01/10 22:16	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	6.8	1		05/01/10 22:16	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	6.8	1		05/01/10 22:16	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	6.8	1		05/01/10 22:16	79-00-5	
Trichloroethene	**27.6**	ug/kg	6.8	1		05/01/10 22:16	79-01-6	
Trichlorofluoromethane	ND	ug/kg	6.8	1		05/01/10 22:16	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	6.8	1		05/01/10 22:16	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	6.8	1		05/01/10 22:16	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	6.8	1		05/01/10 22:16	108-67-8	
Vinyl acetate	ND	ug/kg	135	1		05/01/10 22:16	108-05-4	
Vinyl chloride	ND	ug/kg	6.8	1		05/01/10 22:16	75-01-4	
Xylene (Total)	ND	ug/kg	13.5	1		05/01/10 22:16	1330-20-7	
Dibromofluoromethane (S)	102	%	80-124	1		05/01/10 22:16	1868-53-7	
Toluene-d8 (S)	111	%	58-145	1		05/01/10 22:16	2037-26-5	
4-Bromofluorobenzene (S)	91	%	61-131	1		05/01/10 22:16	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**9.2**	%	0.10	1		04/27/10 16:01		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-2 (10-12) **Lab ID: 5036922005** Collected: 04/23/10 07:50 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	123	1		05/01/10 02:19	67-64-1	
Acrolein	ND	ug/kg	123	1		05/01/10 02:19	107-02-8	
Acrylonitrile	ND	ug/kg	123	1		05/01/10 02:19	107-13-1	
Benzene	ND	ug/kg	6.1	1		05/01/10 02:19	71-43-2	
Bromobenzene	ND	ug/kg	6.1	1		05/01/10 02:19	108-86-1	
Bromochloromethane	ND	ug/kg	6.1	1		05/01/10 02:19	74-97-5	
Bromodichloromethane	ND	ug/kg	6.1	1		05/01/10 02:19	75-27-4	
Bromoform	ND	ug/kg	6.1	1		05/01/10 02:19	75-25-2	
Bromomethane	ND	ug/kg	6.1	1		05/01/10 02:19	74-83-9	
2-Butanone (MEK)	ND	ug/kg	30.6	1		05/01/10 02:19	78-93-3	
n-Butylbenzene	ND	ug/kg	6.1	1		05/01/10 02:19	104-51-8	
sec-Butylbenzene	ND	ug/kg	6.1	1		05/01/10 02:19	135-98-8	
tert-Butylbenzene	ND	ug/kg	6.1	1		05/01/10 02:19	98-06-6	
Carbon disulfide	ND	ug/kg	12.3	1		05/01/10 02:19	75-15-0	
Carbon tetrachloride	ND	ug/kg	6.1	1		05/01/10 02:19	56-23-5	
Chlorobenzene	ND	ug/kg	6.1	1		05/01/10 02:19	108-90-7	
Chloroethane	ND	ug/kg	6.1	1		05/01/10 02:19	75-00-3	
Chloroform	ND	ug/kg	6.1	1		05/01/10 02:19	67-66-3	
Chloromethane	ND	ug/kg	6.1	1		05/01/10 02:19	74-87-3	
2-Chlorotoluene	ND	ug/kg	6.1	1		05/01/10 02:19	95-49-8	
4-Chlorotoluene	ND	ug/kg	6.1	1		05/01/10 02:19	106-43-4	
Dibromochloromethane	ND	ug/kg	6.1	1		05/01/10 02:19	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	6.1	1		05/01/10 02:19	106-93-4	
Dibromomethane	ND	ug/kg	6.1	1		05/01/10 02:19	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	6.1	1		05/01/10 02:19	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	6.1	1		05/01/10 02:19	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	6.1	1		05/01/10 02:19	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	123	1		05/01/10 02:19	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	6.1	1		05/01/10 02:19	75-71-8	
1,1-Dichloroethane	ND	ug/kg	6.1	1		05/01/10 02:19	75-34-3	
1,2-Dichloroethane	ND	ug/kg	6.1	1		05/01/10 02:19	107-06-2	
1,1-Dichloroethene	ND	ug/kg	6.1	1		05/01/10 02:19	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	6.1	1		05/01/10 02:19	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	6.1	1		05/01/10 02:19	156-60-5	
1,2-Dichloropropane	ND	ug/kg	6.1	1		05/01/10 02:19	78-87-5	
1,3-Dichloropropane	ND	ug/kg	6.1	1		05/01/10 02:19	142-28-9	
2,2-Dichloropropane	ND	ug/kg	6.1	1		05/01/10 02:19	594-20-7	
1,1-Dichloropropene	ND	ug/kg	6.1	1		05/01/10 02:19	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	6.1	1		05/01/10 02:19	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	6.1	1		05/01/10 02:19	10061-02-6	
Ethylbenzene	ND	ug/kg	6.1	1		05/01/10 02:19	100-41-4	
Ethyl methacrylate	ND	ug/kg	12.3	1		05/01/10 02:19	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	6.1	1		05/01/10 02:19	87-68-3	
2-Hexanone	ND	ug/kg	123	1		05/01/10 02:19	591-78-6	
Iodomethane	ND	ug/kg	123	1		05/01/10 02:19	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	6.1	1		05/01/10 02:19	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-2 (10-12) **Lab ID: 5036922005** Collected: 04/23/10 07:50 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	6.1	1		05/01/10 02:19	99-87-6	
Methylene chloride	ND	ug/kg	24.5	1		05/01/10 02:19	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	30.6	1		05/01/10 02:19	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	6.1	1		05/01/10 02:19	1634-04-4	
Naphthalene	ND	ug/kg	6.1	1		05/01/10 02:19	91-20-3	
n-Propylbenzene	ND	ug/kg	6.1	1		05/01/10 02:19	103-65-1	
Styrene	ND	ug/kg	6.1	1		05/01/10 02:19	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	6.1	1		05/01/10 02:19	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	6.1	1		05/01/10 02:19	79-34-5	
Tetrachloroethene	**201**	ug/kg	6.1	1		05/01/10 02:19	127-18-4	
Toluene	ND	ug/kg	6.1	1		05/01/10 02:19	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	6.1	1		05/01/10 02:19	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	6.1	1		05/01/10 02:19	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	6.1	1		05/01/10 02:19	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	6.1	1		05/01/10 02:19	79-00-5	
Trichloroethene	**33.0**	ug/kg	6.1	1		05/01/10 02:19	79-01-6	
Trichlorofluoromethane	ND	ug/kg	6.1	1		05/01/10 02:19	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	6.1	1		05/01/10 02:19	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	6.1	1		05/01/10 02:19	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	6.1	1		05/01/10 02:19	108-67-8	
Vinyl acetate	ND	ug/kg	123	1		05/01/10 02:19	108-05-4	
Vinyl chloride	ND	ug/kg	6.1	1		05/01/10 02:19	75-01-4	
Xylene (Total)	ND	ug/kg	12.3	1		05/01/10 02:19	1330-20-7	
Dibromofluoromethane (S)	100	%	80-124	1		05/01/10 02:19	1868-53-7	
Toluene-d8 (S)	112	%	58-145	1		05/01/10 02:19	2037-26-5	
4-Bromofluorobenzene (S)	92	%	61-131	1		05/01/10 02:19	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**4.0**	%	0.10	1		04/27/10 16:01		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-2 (22-24) **Lab ID: 5036922006** Collected: 04/23/10 08:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	112	1		04/29/10 20:44	67-64-1	
Acrolein	ND	ug/kg	112	1		04/29/10 20:44	107-02-8	
Acrylonitrile	ND	ug/kg	112	1		04/29/10 20:44	107-13-1	
Benzene	ND	ug/kg	5.6	1		04/29/10 20:44	71-43-2	
Bromobenzene	ND	ug/kg	5.6	1		04/29/10 20:44	108-86-1	
Bromochloromethane	ND	ug/kg	5.6	1		04/29/10 20:44	74-97-5	
Bromodichloromethane	ND	ug/kg	5.6	1		04/29/10 20:44	75-27-4	
Bromoform	ND	ug/kg	5.6	1		04/29/10 20:44	75-25-2	
Bromomethane	ND	ug/kg	5.6	1		04/29/10 20:44	74-83-9	
2-Butanone (MEK)	ND	ug/kg	27.9	1		04/29/10 20:44	78-93-3	
n-Butylbenzene	ND	ug/kg	5.6	1		04/29/10 20:44	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.6	1		04/29/10 20:44	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.6	1		04/29/10 20:44	98-06-6	
Carbon disulfide	ND	ug/kg	11.2	1		04/29/10 20:44	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.6	1		04/29/10 20:44	56-23-5	
Chlorobenzene	ND	ug/kg	5.6	1		04/29/10 20:44	108-90-7	
Chloroethane	ND	ug/kg	5.6	1		04/29/10 20:44	75-00-3	
Chloroform	ND	ug/kg	5.6	1		04/29/10 20:44	67-66-3	
Chloromethane	ND	ug/kg	5.6	1		04/29/10 20:44	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.6	1		04/29/10 20:44	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.6	1		04/29/10 20:44	106-43-4	
Dibromochloromethane	ND	ug/kg	5.6	1		04/29/10 20:44	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.6	1		04/29/10 20:44	106-93-4	
Dibromomethane	ND	ug/kg	5.6	1		04/29/10 20:44	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.6	1		04/29/10 20:44	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.6	1		04/29/10 20:44	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.6	1		04/29/10 20:44	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	112	1		04/29/10 20:44	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.6	1		04/29/10 20:44	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.6	1		04/29/10 20:44	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.6	1		04/29/10 20:44	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.6	1		04/29/10 20:44	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.6	1		04/29/10 20:44	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.6	1		04/29/10 20:44	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.6	1		04/29/10 20:44	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.6	1		04/29/10 20:44	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.6	1		04/29/10 20:44	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.6	1		04/29/10 20:44	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.6	1		04/29/10 20:44	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.6	1		04/29/10 20:44	10061-02-6	
Ethylbenzene	ND	ug/kg	5.6	1		04/29/10 20:44	100-41-4	
Ethyl methacrylate	ND	ug/kg	11.2	1		04/29/10 20:44	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.6	1		04/29/10 20:44	87-68-3	
2-Hexanone	ND	ug/kg	112	1		04/29/10 20:44	591-78-6	
Iodomethane	ND	ug/kg	112	1		04/29/10 20:44	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.6	1		04/29/10 20:44	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-2 (22-24) **Lab ID: 5036922006** Collected: 04/23/10 08:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.6	1		04/29/10 20:44	99-87-6	
Methylene chloride	ND	ug/kg	22.3	1		04/29/10 20:44	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	27.9	1		04/29/10 20:44	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.6	1		04/29/10 20:44	1634-04-4	
Naphthalene	ND	ug/kg	5.6	1		04/29/10 20:44	91-20-3	
n-Propylbenzene	ND	ug/kg	5.6	1		04/29/10 20:44	103-65-1	
Styrene	ND	ug/kg	5.6	1		04/29/10 20:44	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.6	1		04/29/10 20:44	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.6	1		04/29/10 20:44	79-34-5	
Tetrachloroethene	ND	ug/kg	5.6	1		04/29/10 20:44	127-18-4	
Toluene	ND	ug/kg	5.6	1		04/29/10 20:44	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.6	1		04/29/10 20:44	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.6	1		04/29/10 20:44	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.6	1		04/29/10 20:44	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.6	1		04/29/10 20:44	79-00-5	
Trichloroethene	ND	ug/kg	5.6	1		04/29/10 20:44	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.6	1		04/29/10 20:44	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.6	1		04/29/10 20:44	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.6	1		04/29/10 20:44	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.6	1		04/29/10 20:44	108-67-8	
Vinyl acetate	ND	ug/kg	112	1		04/29/10 20:44	108-05-4	
Vinyl chloride	ND	ug/kg	5.6	1		04/29/10 20:44	75-01-4	
Xylene (Total)	ND	ug/kg	11.2	1		04/29/10 20:44	1330-20-7	
Dibromofluoromethane (S)	116	%	80-124	1		04/29/10 20:44	1868-53-7	
Toluene-d8 (S)	115	%	58-145	1		04/29/10 20:44	2037-26-5	
4-Bromofluorobenzene (S)	85	%	61-131	1		04/29/10 20:44	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**13.7**	%	0.10	1		04/27/10 16:01		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-3 (10-12) **Lab ID: 5036922007** Collected: 04/23/10 09:35 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	109	1		04/29/10 21:18	67-64-1	
Acrolein	ND	ug/kg	109	1		04/29/10 21:18	107-02-8	
Acrylonitrile	ND	ug/kg	109	1		04/29/10 21:18	107-13-1	
Benzene	ND	ug/kg	5.5	1		04/29/10 21:18	71-43-2	
Bromobenzene	ND	ug/kg	5.5	1		04/29/10 21:18	108-86-1	
Bromochloromethane	ND	ug/kg	5.5	1		04/29/10 21:18	74-97-5	
Bromodichloromethane	ND	ug/kg	5.5	1		04/29/10 21:18	75-27-4	
Bromoform	ND	ug/kg	5.5	1		04/29/10 21:18	75-25-2	
Bromomethane	ND	ug/kg	5.5	1		04/29/10 21:18	74-83-9	
2-Butanone (MEK)	ND	ug/kg	27.3	1		04/29/10 21:18	78-93-3	
n-Butylbenzene	ND	ug/kg	5.5	1		04/29/10 21:18	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.5	1		04/29/10 21:18	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.5	1		04/29/10 21:18	98-06-6	
Carbon disulfide	ND	ug/kg	10.9	1		04/29/10 21:18	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.5	1		04/29/10 21:18	56-23-5	
Chlorobenzene	ND	ug/kg	5.5	1		04/29/10 21:18	108-90-7	
Chloroethane	ND	ug/kg	5.5	1		04/29/10 21:18	75-00-3	
Chloroform	ND	ug/kg	5.5	1		04/29/10 21:18	67-66-3	
Chloromethane	ND	ug/kg	5.5	1		04/29/10 21:18	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.5	1		04/29/10 21:18	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.5	1		04/29/10 21:18	106-43-4	
Dibromochloromethane	ND	ug/kg	5.5	1		04/29/10 21:18	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.5	1		04/29/10 21:18	106-93-4	
Dibromomethane	ND	ug/kg	5.5	1		04/29/10 21:18	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.5	1		04/29/10 21:18	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.5	1		04/29/10 21:18	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.5	1		04/29/10 21:18	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	109	1		04/29/10 21:18	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.5	1		04/29/10 21:18	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.5	1		04/29/10 21:18	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.5	1		04/29/10 21:18	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.5	1		04/29/10 21:18	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.5	1		04/29/10 21:18	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.5	1		04/29/10 21:18	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.5	1		04/29/10 21:18	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.5	1		04/29/10 21:18	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.5	1		04/29/10 21:18	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.5	1		04/29/10 21:18	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.5	1		04/29/10 21:18	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.5	1		04/29/10 21:18	10061-02-6	
Ethylbenzene	ND	ug/kg	5.5	1		04/29/10 21:18	100-41-4	
Ethyl methacrylate	ND	ug/kg	10.9	1		04/29/10 21:18	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.5	1		04/29/10 21:18	87-68-3	
2-Hexanone	ND	ug/kg	109	1		04/29/10 21:18	591-78-6	
Iodomethane	ND	ug/kg	109	1		04/29/10 21:18	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.5	1		04/29/10 21:18	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-3 (10-12) **Lab ID: 5036922007** Collected: 04/23/10 09:35 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.5	1		04/29/10 21:18	99-87-6	
Methylene chloride	ND	ug/kg	21.8	1		04/29/10 21:18	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	27.3	1		04/29/10 21:18	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.5	1		04/29/10 21:18	1634-04-4	
Naphthalene	ND	ug/kg	5.5	1		04/29/10 21:18	91-20-3	
n-Propylbenzene	ND	ug/kg	5.5	1		04/29/10 21:18	103-65-1	
Styrene	ND	ug/kg	5.5	1		04/29/10 21:18	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.5	1		04/29/10 21:18	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.5	1		04/29/10 21:18	79-34-5	
Tetrachloroethene	**69.1**	ug/kg	5.5	1		04/29/10 21:18	127-18-4	
Toluene	ND	ug/kg	5.5	1		04/29/10 21:18	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.5	1		04/29/10 21:18	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.5	1		04/29/10 21:18	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.5	1		04/29/10 21:18	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.5	1		04/29/10 21:18	79-00-5	
Trichloroethene	**9.7**	ug/kg	5.5	1		04/29/10 21:18	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.5	1		04/29/10 21:18	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.5	1		04/29/10 21:18	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.5	1		04/29/10 21:18	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.5	1		04/29/10 21:18	108-67-8	
Vinyl acetate	ND	ug/kg	109	1		04/29/10 21:18	108-05-4	
Vinyl chloride	ND	ug/kg	5.5	1		04/29/10 21:18	75-01-4	
Xylene (Total)	ND	ug/kg	10.9	1		04/29/10 21:18	1330-20-7	
Dibromofluoromethane (S)	116	%	80-124	1		04/29/10 21:18	1868-53-7	
Toluene-d8 (S)	114	%	58-145	1		04/29/10 21:18	2037-26-5	
4-Bromofluorobenzene (S)	83	%	61-131	1		04/29/10 21:18	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**4.7**	%	0.10	1		04/27/10 16:02		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-3 (22-24) **Lab ID: 5036922008** Collected: 04/23/10 09:50 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	104	1		05/01/10 02:55	67-64-1	
Acrolein	ND	ug/kg	104	1		05/01/10 02:55	107-02-8	
Acrylonitrile	ND	ug/kg	104	1		05/01/10 02:55	107-13-1	
Benzene	ND	ug/kg	5.2	1		05/01/10 02:55	71-43-2	
Bromobenzene	ND	ug/kg	5.2	1		05/01/10 02:55	108-86-1	
Bromochloromethane	ND	ug/kg	5.2	1		05/01/10 02:55	74-97-5	
Bromodichloromethane	ND	ug/kg	5.2	1		05/01/10 02:55	75-27-4	
Bromoform	ND	ug/kg	5.2	1		05/01/10 02:55	75-25-2	
Bromomethane	ND	ug/kg	5.2	1		05/01/10 02:55	74-83-9	
2-Butanone (MEK)	ND	ug/kg	26.0	1		05/01/10 02:55	78-93-3	
n-Butylbenzene	ND	ug/kg	5.2	1		05/01/10 02:55	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.2	1		05/01/10 02:55	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.2	1		05/01/10 02:55	98-06-6	
Carbon disulfide	ND	ug/kg	10.4	1		05/01/10 02:55	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.2	1		05/01/10 02:55	56-23-5	
Chlorobenzene	ND	ug/kg	5.2	1		05/01/10 02:55	108-90-7	
Chloroethane	ND	ug/kg	5.2	1		05/01/10 02:55	75-00-3	
Chloroform	ND	ug/kg	5.2	1		05/01/10 02:55	67-66-3	
Chloromethane	ND	ug/kg	5.2	1		05/01/10 02:55	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.2	1		05/01/10 02:55	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.2	1		05/01/10 02:55	106-43-4	
Dibromochloromethane	ND	ug/kg	5.2	1		05/01/10 02:55	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.2	1		05/01/10 02:55	106-93-4	
Dibromomethane	ND	ug/kg	5.2	1		05/01/10 02:55	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.2	1		05/01/10 02:55	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.2	1		05/01/10 02:55	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.2	1		05/01/10 02:55	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	104	1		05/01/10 02:55	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.2	1		05/01/10 02:55	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.2	1		05/01/10 02:55	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.2	1		05/01/10 02:55	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.2	1		05/01/10 02:55	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.2	1		05/01/10 02:55	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.2	1		05/01/10 02:55	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.2	1		05/01/10 02:55	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.2	1		05/01/10 02:55	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.2	1		05/01/10 02:55	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.2	1		05/01/10 02:55	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.2	1		05/01/10 02:55	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.2	1		05/01/10 02:55	10061-02-6	
Ethylbenzene	ND	ug/kg	5.2	1		05/01/10 02:55	100-41-4	
Ethyl methacrylate	ND	ug/kg	10.4	1		05/01/10 02:55	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.2	1		05/01/10 02:55	87-68-3	
2-Hexanone	ND	ug/kg	104	1		05/01/10 02:55	591-78-6	
Iodomethane	ND	ug/kg	104	1		05/01/10 02:55	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.2	1		05/01/10 02:55	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-3 (22-24) **Lab ID: 5036922008** Collected: 04/23/10 09:50 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.2	1		05/01/10 02:55	99-87-6	
Methylene chloride	ND	ug/kg	20.8	1		05/01/10 02:55	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	26.0	1		05/01/10 02:55	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.2	1		05/01/10 02:55	1634-04-4	
Naphthalene	ND	ug/kg	5.2	1		05/01/10 02:55	91-20-3	
n-Propylbenzene	ND	ug/kg	5.2	1		05/01/10 02:55	103-65-1	
Styrene	ND	ug/kg	5.2	1		05/01/10 02:55	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.2	1		05/01/10 02:55	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.2	1		05/01/10 02:55	79-34-5	
Tetrachloroethene	**18.0**	ug/kg	5.2	1		05/01/10 02:55	127-18-4	
Toluene	ND	ug/kg	5.2	1		05/01/10 02:55	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.2	1		05/01/10 02:55	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.2	1		05/01/10 02:55	120-82-1	
1,1,1-Trichloroethane	**7.5**	ug/kg	5.2	1		05/01/10 02:55	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.2	1		05/01/10 02:55	79-00-5	
Trichloroethene	ND	ug/kg	5.2	1		05/01/10 02:55	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.2	1		05/01/10 02:55	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.2	1		05/01/10 02:55	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.2	1		05/01/10 02:55	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.2	1		05/01/10 02:55	108-67-8	
Vinyl acetate	ND	ug/kg	104	1		05/01/10 02:55	108-05-4	
Vinyl chloride	ND	ug/kg	5.2	1		05/01/10 02:55	75-01-4	
Xylene (Total)	ND	ug/kg	10.4	1		05/01/10 02:55	1330-20-7	
Dibromofluoromethane (S)	98	%	80-124	1		05/01/10 02:55	1868-53-7	
Toluene-d8 (S)	111	%	58-145	1		05/01/10 02:55	2037-26-5	
4-Bromofluorobenzene (S)	87	%	61-131	1		05/01/10 02:55	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**15.4**	%	0.10	1		04/27/10 16:02		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-4 (0-2) **Lab ID: 5036922009** Collected: 04/22/10 09:35 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	95.8	1		04/29/10 22:27	67-64-1	
Acrolein	ND	ug/kg	95.8	1		04/29/10 22:27	107-02-8	
Acrylonitrile	ND	ug/kg	95.8	1		04/29/10 22:27	107-13-1	
Benzene	ND	ug/kg	4.8	1		04/29/10 22:27	71-43-2	
Bromobenzene	ND	ug/kg	4.8	1		04/29/10 22:27	108-86-1	
Bromochloromethane	ND	ug/kg	4.8	1		04/29/10 22:27	74-97-5	
Bromodichloromethane	ND	ug/kg	4.8	1		04/29/10 22:27	75-27-4	
Bromoform	ND	ug/kg	4.8	1		04/29/10 22:27	75-25-2	
Bromomethane	ND	ug/kg	4.8	1		04/29/10 22:27	74-83-9	
2-Butanone (MEK)	ND	ug/kg	23.9	1		04/29/10 22:27	78-93-3	
n-Butylbenzene	ND	ug/kg	4.8	1		04/29/10 22:27	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.8	1		04/29/10 22:27	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.8	1		04/29/10 22:27	98-06-6	
Carbon disulfide	ND	ug/kg	9.6	1		04/29/10 22:27	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.8	1		04/29/10 22:27	56-23-5	
Chlorobenzene	ND	ug/kg	4.8	1		04/29/10 22:27	108-90-7	
Chloroethane	ND	ug/kg	4.8	1		04/29/10 22:27	75-00-3	
Chloroform	ND	ug/kg	4.8	1		04/29/10 22:27	67-66-3	
Chloromethane	ND	ug/kg	4.8	1		04/29/10 22:27	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.8	1		04/29/10 22:27	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.8	1		04/29/10 22:27	106-43-4	
Dibromochloromethane	ND	ug/kg	4.8	1		04/29/10 22:27	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.8	1		04/29/10 22:27	106-93-4	
Dibromomethane	ND	ug/kg	4.8	1		04/29/10 22:27	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.8	1		04/29/10 22:27	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.8	1		04/29/10 22:27	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.8	1		04/29/10 22:27	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	95.8	1		04/29/10 22:27	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.8	1		04/29/10 22:27	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.8	1		04/29/10 22:27	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.8	1		04/29/10 22:27	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.8	1		04/29/10 22:27	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.8	1		04/29/10 22:27	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.8	1		04/29/10 22:27	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.8	1		04/29/10 22:27	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.8	1		04/29/10 22:27	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.8	1		04/29/10 22:27	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.8	1		04/29/10 22:27	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.8	1		04/29/10 22:27	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.8	1		04/29/10 22:27	10061-02-6	
Ethylbenzene	ND	ug/kg	4.8	1		04/29/10 22:27	100-41-4	
Ethyl methacrylate	ND	ug/kg	9.6	1		04/29/10 22:27	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.8	1		04/29/10 22:27	87-68-3	
2-Hexanone	ND	ug/kg	95.8	1		04/29/10 22:27	591-78-6	
Iodomethane	ND	ug/kg	95.8	1		04/29/10 22:27	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.8	1		04/29/10 22:27	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-4 (0-2) **Lab ID: 5036922009** Collected: 04/22/10 09:35 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.8	1		04/29/10 22:27	99-87-6	
Methylene chloride	ND	ug/kg	19.2	1		04/29/10 22:27	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	23.9	1		04/29/10 22:27	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.8	1		04/29/10 22:27	1634-04-4	
Naphthalene	ND	ug/kg	4.8	1		04/29/10 22:27	91-20-3	
n-Propylbenzene	ND	ug/kg	4.8	1		04/29/10 22:27	103-65-1	
Styrene	ND	ug/kg	4.8	1		04/29/10 22:27	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.8	1		04/29/10 22:27	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.8	1		04/29/10 22:27	79-34-5	
Tetrachloroethene	**23.1**	ug/kg	4.8	1		04/29/10 22:27	127-18-4	
Toluene	ND	ug/kg	4.8	1		04/29/10 22:27	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.8	1		04/29/10 22:27	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.8	1		04/29/10 22:27	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.8	1		04/29/10 22:27	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.8	1		04/29/10 22:27	79-00-5	
Trichloroethene	ND	ug/kg	4.8	1		04/29/10 22:27	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.8	1		04/29/10 22:27	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.8	1		04/29/10 22:27	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.8	1		04/29/10 22:27	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.8	1		04/29/10 22:27	108-67-8	
Vinyl acetate	ND	ug/kg	95.8	1		04/29/10 22:27	108-05-4	
Vinyl chloride	ND	ug/kg	4.8	1		04/29/10 22:27	75-01-4	
Xylene (Total)	ND	ug/kg	9.6	1		04/29/10 22:27	1330-20-7	
Dibromofluoromethane (S)	96	%	80-124	1		04/29/10 22:27	1868-53-7	
Toluene-d8 (S)	113	%	58-145	1		04/29/10 22:27	2037-26-5	
4-Bromofluorobenzene (S)	83	%	61-131	1		04/29/10 22:27	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**5.4**	%	0.10	1		04/27/10 16:02		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-4 (14-16) **Lab ID: 5036922010** Collected: 04/22/10 10:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	89.6	1		04/29/10 23:01	67-64-1	
Acrolein	ND	ug/kg	89.6	1		04/29/10 23:01	107-02-8	
Acrylonitrile	ND	ug/kg	89.6	1		04/29/10 23:01	107-13-1	
Benzene	ND	ug/kg	4.5	1		04/29/10 23:01	71-43-2	
Bromobenzene	ND	ug/kg	4.5	1		04/29/10 23:01	108-86-1	
Bromochloromethane	ND	ug/kg	4.5	1		04/29/10 23:01	74-97-5	
Bromodichloromethane	ND	ug/kg	4.5	1		04/29/10 23:01	75-27-4	
Bromoform	ND	ug/kg	4.5	1		04/29/10 23:01	75-25-2	
Bromomethane	ND	ug/kg	4.5	1		04/29/10 23:01	74-83-9	
2-Butanone (MEK)	ND	ug/kg	22.4	1		04/29/10 23:01	78-93-3	
n-Butylbenzene	ND	ug/kg	4.5	1		04/29/10 23:01	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.5	1		04/29/10 23:01	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.5	1		04/29/10 23:01	98-06-6	
Carbon disulfide	ND	ug/kg	9.0	1		04/29/10 23:01	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.5	1		04/29/10 23:01	56-23-5	
Chlorobenzene	ND	ug/kg	4.5	1		04/29/10 23:01	108-90-7	
Chloroethane	ND	ug/kg	4.5	1		04/29/10 23:01	75-00-3	
Chloroform	ND	ug/kg	4.5	1		04/29/10 23:01	67-66-3	
Chloromethane	ND	ug/kg	4.5	1		04/29/10 23:01	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.5	1		04/29/10 23:01	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.5	1		04/29/10 23:01	106-43-4	
Dibromochloromethane	ND	ug/kg	4.5	1		04/29/10 23:01	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.5	1		04/29/10 23:01	106-93-4	
Dibromomethane	ND	ug/kg	4.5	1		04/29/10 23:01	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.5	1		04/29/10 23:01	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.5	1		04/29/10 23:01	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.5	1		04/29/10 23:01	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	89.6	1		04/29/10 23:01	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.5	1		04/29/10 23:01	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.5	1		04/29/10 23:01	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.5	1		04/29/10 23:01	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.5	1		04/29/10 23:01	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.5	1		04/29/10 23:01	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.5	1		04/29/10 23:01	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.5	1		04/29/10 23:01	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.5	1		04/29/10 23:01	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.5	1		04/29/10 23:01	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.5	1		04/29/10 23:01	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.5	1		04/29/10 23:01	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.5	1		04/29/10 23:01	10061-02-6	
Ethylbenzene	ND	ug/kg	4.5	1		04/29/10 23:01	100-41-4	
Ethyl methacrylate	ND	ug/kg	9.0	1		04/29/10 23:01	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.5	1		04/29/10 23:01	87-68-3	
2-Hexanone	ND	ug/kg	89.6	1		04/29/10 23:01	591-78-6	
Iodomethane	ND	ug/kg	89.6	1		04/29/10 23:01	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.5	1		04/29/10 23:01	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-4 (14-16) **Lab ID: 5036922010** Collected: 04/22/10 10:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.5	1		04/29/10 23:01	99-87-6	
Methylene chloride	ND	ug/kg	17.9	1		04/29/10 23:01	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	22.4	1		04/29/10 23:01	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.5	1		04/29/10 23:01	1634-04-4	
Naphthalene	ND	ug/kg	4.5	1		04/29/10 23:01	91-20-3	
n-Propylbenzene	ND	ug/kg	4.5	1		04/29/10 23:01	103-65-1	
Styrene	ND	ug/kg	4.5	1		04/29/10 23:01	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.5	1		04/29/10 23:01	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.5	1		04/29/10 23:01	79-34-5	
Tetrachloroethene	**176**	ug/kg	4.5	1		04/29/10 23:01	127-18-4	
Toluene	ND	ug/kg	4.5	1		04/29/10 23:01	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.5	1		04/29/10 23:01	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.5	1		04/29/10 23:01	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.5	1		04/29/10 23:01	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.5	1		04/29/10 23:01	79-00-5	
Trichloroethene	**9.2**	ug/kg	4.5	1		04/29/10 23:01	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.5	1		04/29/10 23:01	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.5	1		04/29/10 23:01	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.5	1		04/29/10 23:01	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.5	1		04/29/10 23:01	108-67-8	
Vinyl acetate	ND	ug/kg	89.6	1		04/29/10 23:01	108-05-4	
Vinyl chloride	ND	ug/kg	4.5	1		04/29/10 23:01	75-01-4	
Xylene (Total)	ND	ug/kg	9.0	1		04/29/10 23:01	1330-20-7	
Dibromofluoromethane (S)	98	%	80-124	1		04/29/10 23:01	1868-53-7	
Toluene-d8 (S)	115	%	58-145	1		04/29/10 23:01	2037-26-5	
4-Bromofluorobenzene (S)	81	%	61-131	1		04/29/10 23:01	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**13.4**	%	0.10	1		04/27/10 16:02		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-4 (22-24) **Lab ID: 5036922011** Collected: 04/22/10 10:30 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	5830	50		05/01/10 03:29	67-64-1	
Acrolein	ND	ug/kg	5830	50		05/01/10 03:29	107-02-8	
Acrylonitrile	ND	ug/kg	5830	50		05/01/10 03:29	107-13-1	
Benzene	ND	ug/kg	292	50		05/01/10 03:29	71-43-2	
Bromobenzene	ND	ug/kg	292	50		05/01/10 03:29	108-86-1	
Bromochloromethane	ND	ug/kg	292	50		05/01/10 03:29	74-97-5	
Bromodichloromethane	ND	ug/kg	292	50		05/01/10 03:29	75-27-4	
Bromoform	ND	ug/kg	292	50		05/01/10 03:29	75-25-2	
Bromomethane	ND	ug/kg	292	50		05/01/10 03:29	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1460	50		05/01/10 03:29	78-93-3	
n-Butylbenzene	ND	ug/kg	292	50		05/01/10 03:29	104-51-8	
sec-Butylbenzene	ND	ug/kg	292	50		05/01/10 03:29	135-98-8	
tert-Butylbenzene	ND	ug/kg	292	50		05/01/10 03:29	98-06-6	
Carbon disulfide	ND	ug/kg	583	50		05/01/10 03:29	75-15-0	
Carbon tetrachloride	ND	ug/kg	292	50		05/01/10 03:29	56-23-5	
Chlorobenzene	ND	ug/kg	292	50		05/01/10 03:29	108-90-7	
Chloroethane	ND	ug/kg	292	50		05/01/10 03:29	75-00-3	
Chloroform	ND	ug/kg	292	50		05/01/10 03:29	67-66-3	
Chloromethane	ND	ug/kg	292	50		05/01/10 03:29	74-87-3	
2-Chlorotoluene	ND	ug/kg	292	50		05/01/10 03:29	95-49-8	
4-Chlorotoluene	ND	ug/kg	292	50		05/01/10 03:29	106-43-4	
Dibromochloromethane	ND	ug/kg	292	50		05/01/10 03:29	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	292	50		05/01/10 03:29	106-93-4	
Dibromomethane	ND	ug/kg	292	50		05/01/10 03:29	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	292	50		05/01/10 03:29	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	292	50		05/01/10 03:29	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	292	50		05/01/10 03:29	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	5830	50		05/01/10 03:29	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	292	50		05/01/10 03:29	75-71-8	
1,1-Dichloroethane	ND	ug/kg	292	50		05/01/10 03:29	75-34-3	
1,2-Dichloroethane	ND	ug/kg	292	50		05/01/10 03:29	107-06-2	
1,1-Dichloroethene	ND	ug/kg	292	50		05/01/10 03:29	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	292	50		05/01/10 03:29	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	292	50		05/01/10 03:29	156-60-5	
1,2-Dichloropropane	ND	ug/kg	292	50		05/01/10 03:29	78-87-5	
1,3-Dichloropropane	ND	ug/kg	292	50		05/01/10 03:29	142-28-9	
2,2-Dichloropropane	ND	ug/kg	292	50		05/01/10 03:29	594-20-7	
1,1-Dichloropropene	ND	ug/kg	292	50		05/01/10 03:29	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	292	50		05/01/10 03:29	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	292	50		05/01/10 03:29	10061-02-6	
Ethylbenzene	ND	ug/kg	292	50		05/01/10 03:29	100-41-4	
Ethyl methacrylate	ND	ug/kg	583	50		05/01/10 03:29	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	292	50		05/01/10 03:29	87-68-3	
2-Hexanone	ND	ug/kg	5830	50		05/01/10 03:29	591-78-6	
Iodomethane	ND	ug/kg	5830	50		05/01/10 03:29	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	292	50		05/01/10 03:29	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-4 (22-24) **Lab ID: 5036922011** Collected: 04/22/10 10:30 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	292	50		05/01/10 03:29	99-87-6	
Methylene chloride	ND	ug/kg	1170	50		05/01/10 03:29	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1460	50		05/01/10 03:29	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	292	50		05/01/10 03:29	1634-04-4	
Naphthalene	ND	ug/kg	292	50		05/01/10 03:29	91-20-3	
n-Propylbenzene	ND	ug/kg	292	50		05/01/10 03:29	103-65-1	
Styrene	ND	ug/kg	292	50		05/01/10 03:29	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	292	50		05/01/10 03:29	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	292	50		05/01/10 03:29	79-34-5	
Tetrachloroethene	**24900**	ug/kg	2920	500		05/01/10 04:06	127-18-4	
Toluene	ND	ug/kg	292	50		05/01/10 03:29	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	292	50		05/01/10 03:29	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	292	50		05/01/10 03:29	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	292	50		05/01/10 03:29	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	292	50		05/01/10 03:29	79-00-5	
Trichloroethene	ND	ug/kg	292	50		05/01/10 03:29	79-01-6	
Trichlorofluoromethane	ND	ug/kg	292	50		05/01/10 03:29	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	292	50		05/01/10 03:29	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	292	50		05/01/10 03:29	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	292	50		05/01/10 03:29	108-67-8	
Vinyl acetate	ND	ug/kg	5830	50		05/01/10 03:29	108-05-4	
Vinyl chloride	ND	ug/kg	292	50		05/01/10 03:29	75-01-4	
Xylene (Total)	ND	ug/kg	583	50		05/01/10 03:29	1330-20-7	
Dibromofluoromethane (S)	99	%	80-124	50		05/01/10 03:29	1868-53-7	
Toluene-d8 (S)	112	%	58-145	50		05/01/10 03:29	2037-26-5	
4-Bromofluorobenzene (S)	91	%	61-131	50		05/01/10 03:29	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**13.1**	%	0.10	1		04/27/10 16:02		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-5 (6-8) **Lab ID: 5036922012** Collected: 04/22/10 14:20 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	81.2	1		04/30/10 02:32	67-64-1	
Acrolein	ND	ug/kg	81.2	1		04/30/10 02:32	107-02-8	
Acrylonitrile	ND	ug/kg	81.2	1		04/30/10 02:32	107-13-1	
Benzene	ND	ug/kg	4.1	1		04/30/10 02:32	71-43-2	
Bromobenzene	ND	ug/kg	4.1	1		04/30/10 02:32	108-86-1	
Bromochloromethane	ND	ug/kg	4.1	1		04/30/10 02:32	74-97-5	
Bromodichloromethane	ND	ug/kg	4.1	1		04/30/10 02:32	75-27-4	
Bromoform	ND	ug/kg	4.1	1		04/30/10 02:32	75-25-2	
Bromomethane	ND	ug/kg	4.1	1		04/30/10 02:32	74-83-9	
2-Butanone (MEK)	ND	ug/kg	20.3	1		04/30/10 02:32	78-93-3	
n-Butylbenzene	ND	ug/kg	4.1	1		04/30/10 02:32	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.1	1		04/30/10 02:32	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.1	1		04/30/10 02:32	98-06-6	
Carbon disulfide	ND	ug/kg	8.1	1		04/30/10 02:32	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.1	1		04/30/10 02:32	56-23-5	
Chlorobenzene	ND	ug/kg	4.1	1		04/30/10 02:32	108-90-7	
Chloroethane	ND	ug/kg	4.1	1		04/30/10 02:32	75-00-3	
Chloroform	ND	ug/kg	4.1	1		04/30/10 02:32	67-66-3	
Chloromethane	ND	ug/kg	4.1	1		04/30/10 02:32	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.1	1		04/30/10 02:32	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.1	1		04/30/10 02:32	106-43-4	
Dibromochloromethane	ND	ug/kg	4.1	1		04/30/10 02:32	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.1	1		04/30/10 02:32	106-93-4	
Dibromomethane	ND	ug/kg	4.1	1		04/30/10 02:32	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.1	1		04/30/10 02:32	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.1	1		04/30/10 02:32	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.1	1		04/30/10 02:32	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	81.2	1		04/30/10 02:32	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.1	1		04/30/10 02:32	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.1	1		04/30/10 02:32	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.1	1		04/30/10 02:32	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.1	1		04/30/10 02:32	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.1	1		04/30/10 02:32	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.1	1		04/30/10 02:32	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.1	1		04/30/10 02:32	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.1	1		04/30/10 02:32	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.1	1		04/30/10 02:32	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.1	1		04/30/10 02:32	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.1	1		04/30/10 02:32	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.1	1		04/30/10 02:32	10061-02-6	
Ethylbenzene	ND	ug/kg	4.1	1		04/30/10 02:32	100-41-4	
Ethyl methacrylate	ND	ug/kg	8.1	1		04/30/10 02:32	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.1	1		04/30/10 02:32	87-68-3	
2-Hexanone	ND	ug/kg	81.2	1		04/30/10 02:32	591-78-6	
Iodomethane	ND	ug/kg	81.2	1		04/30/10 02:32	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.1	1		04/30/10 02:32	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-5 (6-8) **Lab ID: 5036922012** Collected: 04/22/10 14:20 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.1	1		04/30/10 02:32	99-87-6	
Methylene chloride	ND	ug/kg	16.2	1		04/30/10 02:32	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	20.3	1		04/30/10 02:32	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.1	1		04/30/10 02:32	1634-04-4	
Naphthalene	ND	ug/kg	4.1	1		04/30/10 02:32	91-20-3	
n-Propylbenzene	ND	ug/kg	4.1	1		04/30/10 02:32	103-65-1	
Styrene	ND	ug/kg	4.1	1		04/30/10 02:32	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.1	1		04/30/10 02:32	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.1	1		04/30/10 02:32	79-34-5	
Tetrachloroethene	**154**	ug/kg	4.1	1		04/30/10 02:32	127-18-4	
Toluene	ND	ug/kg	4.1	1		04/30/10 02:32	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.1	1		04/30/10 02:32	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.1	1		04/30/10 02:32	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.1	1		04/30/10 02:32	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.1	1		04/30/10 02:32	79-00-5	
Trichloroethene	**10.1**	ug/kg	4.1	1		04/30/10 02:32	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.1	1		04/30/10 02:32	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.1	1		04/30/10 02:32	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.1	1		04/30/10 02:32	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.1	1		04/30/10 02:32	108-67-8	
Vinyl acetate	ND	ug/kg	81.2	1		04/30/10 02:32	108-05-4	
Vinyl chloride	ND	ug/kg	4.1	1		04/30/10 02:32	75-01-4	
Xylene (Total)	ND	ug/kg	8.1	1		04/30/10 02:32	1330-20-7	
Dibromofluoromethane (S)	117	%	80-124	1		04/30/10 02:32	1868-53-7	
Toluene-d8 (S)	114	%	58-145	1		04/30/10 02:32	2037-26-5	
4-Bromofluorobenzene (S)	84	%	61-131	1		04/30/10 02:32	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**3.3**	%	0.10	1		04/27/10 16:02		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-5 (22-24) **Lab ID: 5036922013** Collected: 04/22/10 14:35 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	87.0	1		05/01/10 04:41	67-64-1	
Acrolein	ND	ug/kg	87.0	1		05/01/10 04:41	107-02-8	
Acrylonitrile	ND	ug/kg	87.0	1		05/01/10 04:41	107-13-1	
Benzene	ND	ug/kg	4.4	1		05/01/10 04:41	71-43-2	
Bromobenzene	ND	ug/kg	4.4	1		05/01/10 04:41	108-86-1	
Bromochloromethane	ND	ug/kg	4.4	1		05/01/10 04:41	74-97-5	
Bromodichloromethane	ND	ug/kg	4.4	1		05/01/10 04:41	75-27-4	
Bromoform	ND	ug/kg	4.4	1		05/01/10 04:41	75-25-2	
Bromomethane	ND	ug/kg	4.4	1		05/01/10 04:41	74-83-9	
2-Butanone (MEK)	ND	ug/kg	21.8	1		05/01/10 04:41	78-93-3	
n-Butylbenzene	ND	ug/kg	4.4	1		05/01/10 04:41	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.4	1		05/01/10 04:41	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.4	1		05/01/10 04:41	98-06-6	
Carbon disulfide	ND	ug/kg	8.7	1		05/01/10 04:41	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.4	1		05/01/10 04:41	56-23-5	
Chlorobenzene	ND	ug/kg	4.4	1		05/01/10 04:41	108-90-7	
Chloroethane	ND	ug/kg	4.4	1		05/01/10 04:41	75-00-3	
Chloroform	ND	ug/kg	4.4	1		05/01/10 04:41	67-66-3	
Chloromethane	ND	ug/kg	4.4	1		05/01/10 04:41	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.4	1		05/01/10 04:41	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.4	1		05/01/10 04:41	106-43-4	
Dibromochloromethane	ND	ug/kg	4.4	1		05/01/10 04:41	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.4	1		05/01/10 04:41	106-93-4	
Dibromomethane	ND	ug/kg	4.4	1		05/01/10 04:41	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.4	1		05/01/10 04:41	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.4	1		05/01/10 04:41	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.4	1		05/01/10 04:41	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	87.0	1		05/01/10 04:41	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.4	1		05/01/10 04:41	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.4	1		05/01/10 04:41	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.4	1		05/01/10 04:41	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.4	1		05/01/10 04:41	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.4	1		05/01/10 04:41	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.4	1		05/01/10 04:41	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.4	1		05/01/10 04:41	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.4	1		05/01/10 04:41	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.4	1		05/01/10 04:41	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.4	1		05/01/10 04:41	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.4	1		05/01/10 04:41	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.4	1		05/01/10 04:41	10061-02-6	
Ethylbenzene	ND	ug/kg	4.4	1		05/01/10 04:41	100-41-4	
Ethyl methacrylate	ND	ug/kg	8.7	1		05/01/10 04:41	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.4	1		05/01/10 04:41	87-68-3	
2-Hexanone	ND	ug/kg	87.0	1		05/01/10 04:41	591-78-6	
Iodomethane	ND	ug/kg	87.0	1		05/01/10 04:41	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.4	1		05/01/10 04:41	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-5 (22-24) **Lab ID: 5036922013** Collected: 04/22/10 14:35 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.4	1		05/01/10 04:41	99-87-6	
Methylene chloride	ND	ug/kg	17.4	1		05/01/10 04:41	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	21.8	1		05/01/10 04:41	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.4	1		05/01/10 04:41	1634-04-4	
Naphthalene	ND	ug/kg	4.4	1		05/01/10 04:41	91-20-3	
n-Propylbenzene	ND	ug/kg	4.4	1		05/01/10 04:41	103-65-1	
Styrene	ND	ug/kg	4.4	1		05/01/10 04:41	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.4	1		05/01/10 04:41	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.4	1		05/01/10 04:41	79-34-5	
Tetrachloroethene	**164**	ug/kg	4.4	1		05/01/10 04:41	127-18-4	
Toluene	ND	ug/kg	4.4	1		05/01/10 04:41	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.4	1		05/01/10 04:41	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.4	1		05/01/10 04:41	120-82-1	
1,1,1-Trichloroethane	**6.6**	ug/kg	4.4	1		05/01/10 04:41	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.4	1		05/01/10 04:41	79-00-5	
Trichloroethene	ND	ug/kg	4.4	1		05/01/10 04:41	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.4	1		05/01/10 04:41	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.4	1		05/01/10 04:41	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.4	1		05/01/10 04:41	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.4	1		05/01/10 04:41	108-67-8	
Vinyl acetate	ND	ug/kg	87.0	1		05/01/10 04:41	108-05-4	
Vinyl chloride	ND	ug/kg	4.4	1		05/01/10 04:41	75-01-4	
Xylene (Total)	ND	ug/kg	8.7	1		05/01/10 04:41	1330-20-7	
Dibromofluoromethane (S)	101	%	80-124	1		05/01/10 04:41	1868-53-7	
Toluene-d8 (S)	113	%	58-145	1		05/01/10 04:41	2037-26-5	
4-Bromofluorobenzene (S)	85	%	61-131	1		05/01/10 04:41	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**12.4**	%	0.10	1		04/27/10 16:02		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-6 (10-12) **Lab ID: 5036922014** Collected: 04/22/10 15:45 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	86.0	1		05/01/10 22:50	67-64-1	
Acrolein	ND	ug/kg	86.0	1		05/01/10 22:50	107-02-8	
Acrylonitrile	ND	ug/kg	86.0	1		05/01/10 22:50	107-13-1	
Benzene	ND	ug/kg	4.3	1		05/01/10 22:50	71-43-2	
Bromobenzene	ND	ug/kg	4.3	1		05/01/10 22:50	108-86-1	
Bromochloromethane	ND	ug/kg	4.3	1		05/01/10 22:50	74-97-5	
Bromodichloromethane	ND	ug/kg	4.3	1		05/01/10 22:50	75-27-4	
Bromoform	ND	ug/kg	4.3	1		05/01/10 22:50	75-25-2	
Bromomethane	ND	ug/kg	4.3	1		05/01/10 22:50	74-83-9	
2-Butanone (MEK)	ND	ug/kg	21.5	1		05/01/10 22:50	78-93-3	
n-Butylbenzene	ND	ug/kg	4.3	1		05/01/10 22:50	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.3	1		05/01/10 22:50	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.3	1		05/01/10 22:50	98-06-6	
Carbon disulfide	ND	ug/kg	8.6	1		05/01/10 22:50	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.3	1		05/01/10 22:50	56-23-5	
Chlorobenzene	ND	ug/kg	4.3	1		05/01/10 22:50	108-90-7	
Chloroethane	ND	ug/kg	4.3	1		05/01/10 22:50	75-00-3	
Chloroform	ND	ug/kg	4.3	1		05/01/10 22:50	67-66-3	
Chloromethane	ND	ug/kg	4.3	1		05/01/10 22:50	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.3	1		05/01/10 22:50	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.3	1		05/01/10 22:50	106-43-4	
Dibromochloromethane	ND	ug/kg	4.3	1		05/01/10 22:50	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.3	1		05/01/10 22:50	106-93-4	
Dibromomethane	ND	ug/kg	4.3	1		05/01/10 22:50	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.3	1		05/01/10 22:50	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.3	1		05/01/10 22:50	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.3	1		05/01/10 22:50	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	86.0	1		05/01/10 22:50	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.3	1		05/01/10 22:50	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.3	1		05/01/10 22:50	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.3	1		05/01/10 22:50	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.3	1		05/01/10 22:50	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.3	1		05/01/10 22:50	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.3	1		05/01/10 22:50	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.3	1		05/01/10 22:50	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.3	1		05/01/10 22:50	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.3	1		05/01/10 22:50	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.3	1		05/01/10 22:50	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.3	1		05/01/10 22:50	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.3	1		05/01/10 22:50	10061-02-6	
Ethylbenzene	ND	ug/kg	4.3	1		05/01/10 22:50	100-41-4	
Ethyl methacrylate	ND	ug/kg	8.6	1		05/01/10 22:50	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.3	1		05/01/10 22:50	87-68-3	
2-Hexanone	ND	ug/kg	86.0	1		05/01/10 22:50	591-78-6	
Iodomethane	ND	ug/kg	86.0	1		05/01/10 22:50	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.3	1		05/01/10 22:50	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-6 (10-12) **Lab ID: 5036922014** Collected: 04/22/10 15:45 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.3	1		05/01/10 22:50	99-87-6	
Methylene chloride	ND	ug/kg	17.2	1		05/01/10 22:50	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	21.5	1		05/01/10 22:50	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.3	1		05/01/10 22:50	1634-04-4	
Naphthalene	ND	ug/kg	4.3	1		05/01/10 22:50	91-20-3	
n-Propylbenzene	ND	ug/kg	4.3	1		05/01/10 22:50	103-65-1	
Styrene	ND	ug/kg	4.3	1		05/01/10 22:50	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.3	1		05/01/10 22:50	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.3	1		05/01/10 22:50	79-34-5	
Tetrachloroethene	**66.6**	ug/kg	4.3	1		05/01/10 22:50	127-18-4	
Toluene	ND	ug/kg	4.3	1		05/01/10 22:50	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.3	1		05/01/10 22:50	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.3	1		05/01/10 22:50	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.3	1		05/01/10 22:50	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.3	1		05/01/10 22:50	79-00-5	
Trichloroethene	**7.7**	ug/kg	4.3	1		05/01/10 22:50	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.3	1		05/01/10 22:50	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.3	1		05/01/10 22:50	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.3	1		05/01/10 22:50	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.3	1		05/01/10 22:50	108-67-8	
Vinyl acetate	ND	ug/kg	86.0	1		05/01/10 22:50	108-05-4	
Vinyl chloride	ND	ug/kg	4.3	1		05/01/10 22:50	75-01-4	
Xylene (Total)	ND	ug/kg	8.6	1		05/01/10 22:50	1330-20-7	
Dibromofluoromethane (S)	107	%	80-124	1		05/01/10 22:50	1868-53-7	
Toluene-d8 (S)	112	%	58-145	1		05/01/10 22:50	2037-26-5	
4-Bromofluorobenzene (S)	90	%	61-131	1		05/01/10 22:50	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**4.5**	%	0.10	1		04/27/10 16:02		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-6 (22-24) **Lab ID: 5036922015** Collected: 04/22/10 16:10 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	87.4	1		04/30/10 04:17	67-64-1	
Acrolein	ND	ug/kg	87.4	1		04/30/10 04:17	107-02-8	
Acrylonitrile	ND	ug/kg	87.4	1		04/30/10 04:17	107-13-1	
Benzene	ND	ug/kg	4.4	1		04/30/10 04:17	71-43-2	
Bromobenzene	ND	ug/kg	4.4	1		04/30/10 04:17	108-86-1	
Bromochloromethane	ND	ug/kg	4.4	1		04/30/10 04:17	74-97-5	
Bromodichloromethane	ND	ug/kg	4.4	1		04/30/10 04:17	75-27-4	
Bromoform	ND	ug/kg	4.4	1		04/30/10 04:17	75-25-2	
Bromomethane	ND	ug/kg	4.4	1		04/30/10 04:17	74-83-9	
2-Butanone (MEK)	ND	ug/kg	21.9	1		04/30/10 04:17	78-93-3	
n-Butylbenzene	ND	ug/kg	4.4	1		04/30/10 04:17	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.4	1		04/30/10 04:17	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.4	1		04/30/10 04:17	98-06-6	
Carbon disulfide	ND	ug/kg	8.7	1		04/30/10 04:17	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.4	1		04/30/10 04:17	56-23-5	
Chlorobenzene	ND	ug/kg	4.4	1		04/30/10 04:17	108-90-7	
Chloroethane	ND	ug/kg	4.4	1		04/30/10 04:17	75-00-3	
Chloroform	ND	ug/kg	4.4	1		04/30/10 04:17	67-66-3	
Chloromethane	ND	ug/kg	4.4	1		04/30/10 04:17	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.4	1		04/30/10 04:17	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.4	1		04/30/10 04:17	106-43-4	
Dibromochloromethane	ND	ug/kg	4.4	1		04/30/10 04:17	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.4	1		04/30/10 04:17	106-93-4	
Dibromomethane	ND	ug/kg	4.4	1		04/30/10 04:17	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.4	1		04/30/10 04:17	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.4	1		04/30/10 04:17	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.4	1		04/30/10 04:17	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	87.4	1		04/30/10 04:17	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.4	1		04/30/10 04:17	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.4	1		04/30/10 04:17	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.4	1		04/30/10 04:17	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.4	1		04/30/10 04:17	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.4	1		04/30/10 04:17	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.4	1		04/30/10 04:17	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.4	1		04/30/10 04:17	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.4	1		04/30/10 04:17	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.4	1		04/30/10 04:17	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.4	1		04/30/10 04:17	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.4	1		04/30/10 04:17	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.4	1		04/30/10 04:17	10061-02-6	
Ethylbenzene	ND	ug/kg	4.4	1		04/30/10 04:17	100-41-4	
Ethyl methacrylate	ND	ug/kg	8.7	1		04/30/10 04:17	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.4	1		04/30/10 04:17	87-68-3	
2-Hexanone	ND	ug/kg	87.4	1		04/30/10 04:17	591-78-6	
Iodomethane	ND	ug/kg	87.4	1		04/30/10 04:17	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.4	1		04/30/10 04:17	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-6 (22-24) **Lab ID: 5036922015** Collected: 04/22/10 16:10 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.4	1		04/30/10 04:17	99-87-6	
Methylene chloride	ND	ug/kg	17.5	1		04/30/10 04:17	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	21.9	1		04/30/10 04:17	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.4	1		04/30/10 04:17	1634-04-4	
Naphthalene	ND	ug/kg	4.4	1		04/30/10 04:17	91-20-3	
n-Propylbenzene	ND	ug/kg	4.4	1		04/30/10 04:17	103-65-1	
Styrene	ND	ug/kg	4.4	1		04/30/10 04:17	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.4	1		04/30/10 04:17	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.4	1		04/30/10 04:17	79-34-5	
Tetrachloroethene	**24300**	ug/kg	923	200		05/04/10 20:36	127-18-4	
Toluene	ND	ug/kg	4.4	1		04/30/10 04:17	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.4	1		04/30/10 04:17	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.4	1		04/30/10 04:17	120-82-1	
1,1,1-Trichloroethane	**10.6**	ug/kg	4.4	1		04/30/10 04:17	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.4	1		04/30/10 04:17	79-00-5	
Trichloroethene	ND	ug/kg	4.4	1		04/30/10 04:17	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.4	1		04/30/10 04:17	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.4	1		04/30/10 04:17	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.4	1		04/30/10 04:17	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.4	1		04/30/10 04:17	108-67-8	
Vinyl acetate	ND	ug/kg	87.4	1		04/30/10 04:17	108-05-4	
Vinyl chloride	ND	ug/kg	4.4	1		04/30/10 04:17	75-01-4	
Xylene (Total)	ND	ug/kg	8.7	1		04/30/10 04:17	1330-20-7	
Dibromofluoromethane (S)	109	%	80-124	1		04/30/10 04:17	1868-53-7	
Toluene-d8 (S)	119	%	58-145	1		04/30/10 04:17	2037-26-5	
4-Bromofluorobenzene (S)	82	%	61-131	1		04/30/10 04:17	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**15.7**	%	0.10	1		04/27/10 16:02		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-7 (6-8) **Lab ID: 5036922016** Collected: 04/23/10 08:25 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	107	1		04/30/10 04:51	67-64-1	
Acrolein	ND	ug/kg	107	1		04/30/10 04:51	107-02-8	
Acrylonitrile	ND	ug/kg	107	1		04/30/10 04:51	107-13-1	
Benzene	ND	ug/kg	5.4	1		04/30/10 04:51	71-43-2	
Bromobenzene	ND	ug/kg	5.4	1		04/30/10 04:51	108-86-1	
Bromochloromethane	ND	ug/kg	5.4	1		04/30/10 04:51	74-97-5	
Bromodichloromethane	ND	ug/kg	5.4	1		04/30/10 04:51	75-27-4	
Bromoform	ND	ug/kg	5.4	1		04/30/10 04:51	75-25-2	
Bromomethane	ND	ug/kg	5.4	1		04/30/10 04:51	74-83-9	
2-Butanone (MEK)	ND	ug/kg	26.8	1		04/30/10 04:51	78-93-3	
n-Butylbenzene	ND	ug/kg	5.4	1		04/30/10 04:51	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.4	1		04/30/10 04:51	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.4	1		04/30/10 04:51	98-06-6	
Carbon disulfide	ND	ug/kg	10.7	1		04/30/10 04:51	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.4	1		04/30/10 04:51	56-23-5	
Chlorobenzene	ND	ug/kg	5.4	1		04/30/10 04:51	108-90-7	
Chloroethane	ND	ug/kg	5.4	1		04/30/10 04:51	75-00-3	
Chloroform	ND	ug/kg	5.4	1		04/30/10 04:51	67-66-3	
Chloromethane	ND	ug/kg	5.4	1		04/30/10 04:51	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.4	1		04/30/10 04:51	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.4	1		04/30/10 04:51	106-43-4	
Dibromochloromethane	ND	ug/kg	5.4	1		04/30/10 04:51	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.4	1		04/30/10 04:51	106-93-4	
Dibromomethane	ND	ug/kg	5.4	1		04/30/10 04:51	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.4	1		04/30/10 04:51	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.4	1		04/30/10 04:51	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.4	1		04/30/10 04:51	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	107	1		04/30/10 04:51	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.4	1		04/30/10 04:51	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.4	1		04/30/10 04:51	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.4	1		04/30/10 04:51	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.4	1		04/30/10 04:51	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.4	1		04/30/10 04:51	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.4	1		04/30/10 04:51	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.4	1		04/30/10 04:51	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.4	1		04/30/10 04:51	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.4	1		04/30/10 04:51	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.4	1		04/30/10 04:51	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.4	1		04/30/10 04:51	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.4	1		04/30/10 04:51	10061-02-6	
Ethylbenzene	ND	ug/kg	5.4	1		04/30/10 04:51	100-41-4	
Ethyl methacrylate	ND	ug/kg	10.7	1		04/30/10 04:51	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.4	1		04/30/10 04:51	87-68-3	
2-Hexanone	ND	ug/kg	107	1		04/30/10 04:51	591-78-6	
Iodomethane	ND	ug/kg	107	1		04/30/10 04:51	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.4	1		04/30/10 04:51	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-7 (6-8) **Lab ID: 5036922016** Collected: 04/23/10 08:25 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.4	1		04/30/10 04:51	99-87-6	
Methylene chloride	ND	ug/kg	21.4	1		04/30/10 04:51	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	26.8	1		04/30/10 04:51	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.4	1		04/30/10 04:51	1634-04-4	
Naphthalene	ND	ug/kg	5.4	1		04/30/10 04:51	91-20-3	
n-Propylbenzene	ND	ug/kg	5.4	1		04/30/10 04:51	103-65-1	
Styrene	ND	ug/kg	5.4	1		04/30/10 04:51	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.4	1		04/30/10 04:51	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.4	1		04/30/10 04:51	79-34-5	
Tetrachloroethene	**186**	ug/kg	5.4	1		04/30/10 04:51	127-18-4	
Toluene	ND	ug/kg	5.4	1		04/30/10 04:51	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.4	1		04/30/10 04:51	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.4	1		04/30/10 04:51	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.4	1		04/30/10 04:51	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.4	1		04/30/10 04:51	79-00-5	
Trichloroethene	**16.7**	ug/kg	5.4	1		04/30/10 04:51	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.4	1		04/30/10 04:51	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.4	1		04/30/10 04:51	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.4	1		04/30/10 04:51	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.4	1		04/30/10 04:51	108-67-8	
Vinyl acetate	ND	ug/kg	107	1		04/30/10 04:51	108-05-4	
Vinyl chloride	ND	ug/kg	5.4	1		04/30/10 04:51	75-01-4	
Xylene (Total)	ND	ug/kg	10.7	1		04/30/10 04:51	1330-20-7	
Dibromofluoromethane (S)	100	%	80-124	1		04/30/10 04:51	1868-53-7	
Toluene-d8 (S)	110	%	58-145	1		04/30/10 04:51	2037-26-5	
4-Bromofluorobenzene (S)	84	%	61-131	1		04/30/10 04:51	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**21.5**	%	0.10	1		04/27/10 16:02		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-7 (24-26) **Lab ID: 5036922017** Collected: 04/23/10 09:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	90.1	1		05/01/10 05:51	67-64-1	
Acrolein	ND	ug/kg	90.1	1		05/01/10 05:51	107-02-8	
Acrylonitrile	ND	ug/kg	90.1	1		05/01/10 05:51	107-13-1	
Benzene	ND	ug/kg	4.5	1		05/01/10 05:51	71-43-2	
Bromobenzene	ND	ug/kg	4.5	1		05/01/10 05:51	108-86-1	
Bromochloromethane	ND	ug/kg	4.5	1		05/01/10 05:51	74-97-5	
Bromodichloromethane	ND	ug/kg	4.5	1		05/01/10 05:51	75-27-4	
Bromoform	ND	ug/kg	4.5	1		05/01/10 05:51	75-25-2	
Bromomethane	ND	ug/kg	4.5	1		05/01/10 05:51	74-83-9	
2-Butanone (MEK)	ND	ug/kg	22.5	1		05/01/10 05:51	78-93-3	
n-Butylbenzene	ND	ug/kg	4.5	1		05/01/10 05:51	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.5	1		05/01/10 05:51	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.5	1		05/01/10 05:51	98-06-6	
Carbon disulfide	ND	ug/kg	9.0	1		05/01/10 05:51	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.5	1		05/01/10 05:51	56-23-5	
Chlorobenzene	ND	ug/kg	4.5	1		05/01/10 05:51	108-90-7	
Chloroethane	ND	ug/kg	4.5	1		05/01/10 05:51	75-00-3	
Chloroform	ND	ug/kg	4.5	1		05/01/10 05:51	67-66-3	
Chloromethane	ND	ug/kg	4.5	1		05/01/10 05:51	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.5	1		05/01/10 05:51	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.5	1		05/01/10 05:51	106-43-4	
Dibromochloromethane	ND	ug/kg	4.5	1		05/01/10 05:51	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.5	1		05/01/10 05:51	106-93-4	
Dibromomethane	ND	ug/kg	4.5	1		05/01/10 05:51	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.5	1		05/01/10 05:51	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.5	1		05/01/10 05:51	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.5	1		05/01/10 05:51	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	90.1	1		05/01/10 05:51	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.5	1		05/01/10 05:51	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.5	1		05/01/10 05:51	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.5	1		05/01/10 05:51	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.5	1		05/01/10 05:51	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.5	1		05/01/10 05:51	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.5	1		05/01/10 05:51	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.5	1		05/01/10 05:51	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.5	1		05/01/10 05:51	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.5	1		05/01/10 05:51	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.5	1		05/01/10 05:51	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.5	1		05/01/10 05:51	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.5	1		05/01/10 05:51	10061-02-6	
Ethylbenzene	ND	ug/kg	4.5	1		05/01/10 05:51	100-41-4	
Ethyl methacrylate	ND	ug/kg	9.0	1		05/01/10 05:51	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.5	1		05/01/10 05:51	87-68-3	
2-Hexanone	ND	ug/kg	90.1	1		05/01/10 05:51	591-78-6	
Iodomethane	ND	ug/kg	90.1	1		05/01/10 05:51	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.5	1		05/01/10 05:51	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-7 (24-26) **Lab ID: 5036922017** Collected: 04/23/10 09:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.5	1		05/01/10 05:51	99-87-6	
Methylene chloride	ND	ug/kg	18.0	1		05/01/10 05:51	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	22.5	1		05/01/10 05:51	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.5	1		05/01/10 05:51	1634-04-4	
Naphthalene	ND	ug/kg	4.5	1		05/01/10 05:51	91-20-3	
n-Propylbenzene	ND	ug/kg	4.5	1		05/01/10 05:51	103-65-1	
Styrene	ND	ug/kg	4.5	1		05/01/10 05:51	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.5	1		05/01/10 05:51	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.5	1		05/01/10 05:51	79-34-5	
Tetrachloroethene	**6.9**	ug/kg	4.5	1		05/01/10 05:51	127-18-4	
Toluene	ND	ug/kg	4.5	1		05/01/10 05:51	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.5	1		05/01/10 05:51	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.5	1		05/01/10 05:51	120-82-1	
1,1,1-Trichloroethane	**7.6**	ug/kg	4.5	1		05/01/10 05:51	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.5	1		05/01/10 05:51	79-00-5	
Trichloroethene	ND	ug/kg	4.5	1		05/01/10 05:51	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.5	1		05/01/10 05:51	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.5	1		05/01/10 05:51	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.5	1		05/01/10 05:51	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.5	1		05/01/10 05:51	108-67-8	
Vinyl acetate	ND	ug/kg	90.1	1		05/01/10 05:51	108-05-4	
Vinyl chloride	ND	ug/kg	4.5	1		05/01/10 05:51	75-01-4	
Xylene (Total)	ND	ug/kg	9.0	1		05/01/10 05:51	1330-20-7	
Dibromofluoromethane (S)	101	%	80-124	1		05/01/10 05:51	1868-53-7	
Toluene-d8 (S)	110	%	58-145	1		05/01/10 05:51	2037-26-5	
4-Bromofluorobenzene (S)	88	%	61-131	1		05/01/10 05:51	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**0.56**	%	0.10	1		04/27/10 16:02		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-8 (0-1) **Lab ID: 5036922018** Collected: 04/22/10 17:55 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	85.9	1		04/30/10 06:01	67-64-1	
Acrolein	ND	ug/kg	85.9	1		04/30/10 06:01	107-02-8	
Acrylonitrile	ND	ug/kg	85.9	1		04/30/10 06:01	107-13-1	
Benzene	ND	ug/kg	4.3	1		04/30/10 06:01	71-43-2	
Bromobenzene	ND	ug/kg	4.3	1		04/30/10 06:01	108-86-1	
Bromochloromethane	ND	ug/kg	4.3	1		04/30/10 06:01	74-97-5	
Bromodichloromethane	ND	ug/kg	4.3	1		04/30/10 06:01	75-27-4	
Bromoform	ND	ug/kg	4.3	1		04/30/10 06:01	75-25-2	
Bromomethane	ND	ug/kg	4.3	1		04/30/10 06:01	74-83-9	
2-Butanone (MEK)	ND	ug/kg	21.5	1		04/30/10 06:01	78-93-3	
n-Butylbenzene	ND	ug/kg	4.3	1		04/30/10 06:01	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.3	1		04/30/10 06:01	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.3	1		04/30/10 06:01	98-06-6	
Carbon disulfide	ND	ug/kg	8.6	1		04/30/10 06:01	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.3	1		04/30/10 06:01	56-23-5	
Chlorobenzene	ND	ug/kg	4.3	1		04/30/10 06:01	108-90-7	
Chloroethane	ND	ug/kg	4.3	1		04/30/10 06:01	75-00-3	
Chloroform	ND	ug/kg	4.3	1		04/30/10 06:01	67-66-3	
Chloromethane	ND	ug/kg	4.3	1		04/30/10 06:01	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.3	1		04/30/10 06:01	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.3	1		04/30/10 06:01	106-43-4	
Dibromochloromethane	ND	ug/kg	4.3	1		04/30/10 06:01	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.3	1		04/30/10 06:01	106-93-4	
Dibromomethane	ND	ug/kg	4.3	1		04/30/10 06:01	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.3	1		04/30/10 06:01	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.3	1		04/30/10 06:01	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.3	1		04/30/10 06:01	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	85.9	1		04/30/10 06:01	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.3	1		04/30/10 06:01	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.3	1		04/30/10 06:01	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.3	1		04/30/10 06:01	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.3	1		04/30/10 06:01	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.3	1		04/30/10 06:01	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.3	1		04/30/10 06:01	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.3	1		04/30/10 06:01	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.3	1		04/30/10 06:01	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.3	1		04/30/10 06:01	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.3	1		04/30/10 06:01	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.3	1		04/30/10 06:01	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.3	1		04/30/10 06:01	10061-02-6	
Ethylbenzene	ND	ug/kg	4.3	1		04/30/10 06:01	100-41-4	
Ethyl methacrylate	ND	ug/kg	8.6	1		04/30/10 06:01	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.3	1		04/30/10 06:01	87-68-3	
2-Hexanone	ND	ug/kg	85.9	1		04/30/10 06:01	591-78-6	
Iodomethane	ND	ug/kg	85.9	1		04/30/10 06:01	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.3	1		04/30/10 06:01	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-8 (0-1) **Lab ID: 5036922018** Collected: 04/22/10 17:55 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.3	1		04/30/10 06:01	99-87-6	
Methylene chloride	ND	ug/kg	17.2	1		04/30/10 06:01	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	21.5	1		04/30/10 06:01	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.3	1		04/30/10 06:01	1634-04-4	
Naphthalene	ND	ug/kg	4.3	1		04/30/10 06:01	91-20-3	
n-Propylbenzene	ND	ug/kg	4.3	1		04/30/10 06:01	103-65-1	
Styrene	ND	ug/kg	4.3	1		04/30/10 06:01	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.3	1		04/30/10 06:01	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.3	1		04/30/10 06:01	79-34-5	
Tetrachloroethene	**32.7**	ug/kg	4.3	1		04/30/10 06:01	127-18-4	
Toluene	ND	ug/kg	4.3	1		04/30/10 06:01	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.3	1		04/30/10 06:01	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.3	1		04/30/10 06:01	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.3	1		04/30/10 06:01	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.3	1		04/30/10 06:01	79-00-5	
Trichloroethene	ND	ug/kg	4.3	1		04/30/10 06:01	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.3	1		04/30/10 06:01	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.3	1		04/30/10 06:01	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.3	1		04/30/10 06:01	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.3	1		04/30/10 06:01	108-67-8	
Vinyl acetate	ND	ug/kg	85.9	1		04/30/10 06:01	108-05-4	
Vinyl chloride	ND	ug/kg	4.3	1		04/30/10 06:01	75-01-4	
Xylene (Total)	ND	ug/kg	8.6	1		04/30/10 06:01	1330-20-7	
Dibromofluoromethane (S)	108	%	80-124	1		04/30/10 06:01	1868-53-7	
Toluene-d8 (S)	108	%	58-145	1		04/30/10 06:01	2037-26-5	
4-Bromofluorobenzene (S)	91	%	61-131	1		04/30/10 06:01	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**4.9**	%	0.10	1		04/27/10 16:03		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-8 (10-12) **Lab ID: 5036922019** Collected: 04/22/10 18:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	2500	25		05/01/10 06:26	67-64-1	
Acrolein	ND	ug/kg	2500	25		05/01/10 06:26	107-02-8	
Acrylonitrile	ND	ug/kg	2500	25		05/01/10 06:26	107-13-1	
Benzene	ND	ug/kg	125	25		05/01/10 06:26	71-43-2	3d,D4
Bromobenzene	ND	ug/kg	125	25		05/01/10 06:26	108-86-1	
Bromochloromethane	ND	ug/kg	125	25		05/01/10 06:26	74-97-5	
Bromodichloromethane	ND	ug/kg	125	25		05/01/10 06:26	75-27-4	
Bromoform	ND	ug/kg	125	25		05/01/10 06:26	75-25-2	
Bromomethane	ND	ug/kg	125	25		05/01/10 06:26	74-83-9	
2-Butanone (MEK)	ND	ug/kg	625	25		05/01/10 06:26	78-93-3	
n-Butylbenzene	ND	ug/kg	125	25		05/01/10 06:26	104-51-8	
sec-Butylbenzene	ND	ug/kg	125	25		05/01/10 06:26	135-98-8	
tert-Butylbenzene	ND	ug/kg	125	25		05/01/10 06:26	98-06-6	
Carbon disulfide	ND	ug/kg	250	25		05/01/10 06:26	75-15-0	
Carbon tetrachloride	ND	ug/kg	125	25		05/01/10 06:26	56-23-5	
Chlorobenzene	ND	ug/kg	125	25		05/01/10 06:26	108-90-7	
Chloroethane	ND	ug/kg	125	25		05/01/10 06:26	75-00-3	
Chloroform	ND	ug/kg	125	25		05/01/10 06:26	67-66-3	
Chloromethane	ND	ug/kg	125	25		05/01/10 06:26	74-87-3	
2-Chlorotoluene	ND	ug/kg	125	25		05/01/10 06:26	95-49-8	
4-Chlorotoluene	ND	ug/kg	125	25		05/01/10 06:26	106-43-4	
Dibromochloromethane	ND	ug/kg	125	25		05/01/10 06:26	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	125	25		05/01/10 06:26	106-93-4	
Dibromomethane	ND	ug/kg	125	25		05/01/10 06:26	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	125	25		05/01/10 06:26	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	125	25		05/01/10 06:26	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	125	25		05/01/10 06:26	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	2500	25		05/01/10 06:26	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	125	25		05/01/10 06:26	75-71-8	
1,1-Dichloroethane	ND	ug/kg	125	25		05/01/10 06:26	75-34-3	
1,2-Dichloroethane	ND	ug/kg	125	25		05/01/10 06:26	107-06-2	
1,1-Dichloroethene	ND	ug/kg	125	25		05/01/10 06:26	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	125	25		05/01/10 06:26	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	125	25		05/01/10 06:26	156-60-5	
1,2-Dichloropropane	ND	ug/kg	125	25		05/01/10 06:26	78-87-5	
1,3-Dichloropropane	ND	ug/kg	125	25		05/01/10 06:26	142-28-9	
2,2-Dichloropropane	ND	ug/kg	125	25		05/01/10 06:26	594-20-7	
1,1-Dichloropropene	ND	ug/kg	125	25		05/01/10 06:26	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	125	25		05/01/10 06:26	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	125	25		05/01/10 06:26	10061-02-6	
Ethylbenzene	ND	ug/kg	125	25		05/01/10 06:26	100-41-4	
Ethyl methacrylate	ND	ug/kg	250	25		05/01/10 06:26	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	125	25		05/01/10 06:26	87-68-3	
2-Hexanone	ND	ug/kg	2500	25		05/01/10 06:26	591-78-6	
Iodomethane	ND	ug/kg	2500	25		05/01/10 06:26	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	125	25		05/01/10 06:26	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-8 (10-12) **Lab ID: 5036922019** Collected: 04/22/10 18:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	125	25		05/01/10 06:26	99-87-6	
Methylene chloride	ND	ug/kg	500	25		05/01/10 06:26	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	625	25		05/01/10 06:26	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	125	25		05/01/10 06:26	1634-04-4	
Naphthalene	ND	ug/kg	125	25		05/01/10 06:26	91-20-3	
n-Propylbenzene	ND	ug/kg	125	25		05/01/10 06:26	103-65-1	
Styrene	ND	ug/kg	125	25		05/01/10 06:26	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	125	25		05/01/10 06:26	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	125	25		05/01/10 06:26	79-34-5	
Tetrachloroethene	**4450**	ug/kg	125	25		05/01/10 06:26	127-18-4	
Toluene	ND	ug/kg	125	25		05/01/10 06:26	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	125	25		05/01/10 06:26	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	125	25		05/01/10 06:26	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	125	25		05/01/10 06:26	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	125	25		05/01/10 06:26	79-00-5	
Trichloroethene	**143**	ug/kg	125	25		05/01/10 06:26	79-01-6	
Trichlorofluoromethane	ND	ug/kg	125	25		05/01/10 06:26	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	125	25		05/01/10 06:26	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	125	25		05/01/10 06:26	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	125	25		05/01/10 06:26	108-67-8	
Vinyl acetate	ND	ug/kg	2500	25		05/01/10 06:26	108-05-4	
Vinyl chloride	ND	ug/kg	125	25		05/01/10 06:26	75-01-4	
Xylene (Total)	ND	ug/kg	250	25		05/01/10 06:26	1330-20-7	
Dibromofluoromethane (S)	96	%	80-124	25		05/01/10 06:26	1868-53-7	
Toluene-d8 (S)	108	%	58-145	25		05/01/10 06:26	2037-26-5	
4-Bromofluorobenzene (S)	90	%	61-131	25		05/01/10 06:26	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**5.1**	%	0.10	1		04/27/10 16:03		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-8 (22-24) **Lab ID: 5036922020** Collected: 04/22/10 18:30 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	99.6	1		04/30/10 07:11	67-64-1	
Acrolein	ND	ug/kg	99.6	1		04/30/10 07:11	107-02-8	
Acrylonitrile	ND	ug/kg	99.6	1		04/30/10 07:11	107-13-1	
Benzene	ND	ug/kg	5.0	1		04/30/10 07:11	71-43-2	
Bromobenzene	ND	ug/kg	5.0	1		04/30/10 07:11	108-86-1	
Bromochloromethane	ND	ug/kg	5.0	1		04/30/10 07:11	74-97-5	
Bromodichloromethane	ND	ug/kg	5.0	1		04/30/10 07:11	75-27-4	
Bromoform	ND	ug/kg	5.0	1		04/30/10 07:11	75-25-2	
Bromomethane	ND	ug/kg	5.0	1		04/30/10 07:11	74-83-9	
2-Butanone (MEK)	ND	ug/kg	24.9	1		04/30/10 07:11	78-93-3	
n-Butylbenzene	ND	ug/kg	5.0	1		04/30/10 07:11	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.0	1		04/30/10 07:11	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.0	1		04/30/10 07:11	98-06-6	
Carbon disulfide	ND	ug/kg	10	1		04/30/10 07:11	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.0	1		04/30/10 07:11	56-23-5	
Chlorobenzene	ND	ug/kg	5.0	1		04/30/10 07:11	108-90-7	
Chloroethane	ND	ug/kg	5.0	1		04/30/10 07:11	75-00-3	
Chloroform	ND	ug/kg	5.0	1		04/30/10 07:11	67-66-3	
Chloromethane	ND	ug/kg	5.0	1		04/30/10 07:11	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.0	1		04/30/10 07:11	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.0	1		04/30/10 07:11	106-43-4	
Dibromochloromethane	ND	ug/kg	5.0	1		04/30/10 07:11	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.0	1		04/30/10 07:11	106-93-4	
Dibromomethane	ND	ug/kg	5.0	1		04/30/10 07:11	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.0	1		04/30/10 07:11	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.0	1		04/30/10 07:11	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.0	1		04/30/10 07:11	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	99.6	1		04/30/10 07:11	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.0	1		04/30/10 07:11	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.0	1		04/30/10 07:11	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.0	1		04/30/10 07:11	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.0	1		04/30/10 07:11	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.0	1		04/30/10 07:11	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.0	1		04/30/10 07:11	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.0	1		04/30/10 07:11	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.0	1		04/30/10 07:11	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.0	1		04/30/10 07:11	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.0	1		04/30/10 07:11	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.0	1		04/30/10 07:11	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.0	1		04/30/10 07:11	10061-02-6	
Ethylbenzene	ND	ug/kg	5.0	1		04/30/10 07:11	100-41-4	
Ethyl methacrylate	ND	ug/kg	10	1		04/30/10 07:11	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.0	1		04/30/10 07:11	87-68-3	
2-Hexanone	ND	ug/kg	99.6	1		04/30/10 07:11	591-78-6	
Iodomethane	ND	ug/kg	99.6	1		04/30/10 07:11	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.0	1		04/30/10 07:11	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-8 (22-24) **Lab ID: 5036922020** Collected: 04/22/10 18:30 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.0	1		04/30/10 07:11	99-87-6	
Methylene chloride	ND	ug/kg	19.9	1		04/30/10 07:11	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	24.9	1		04/30/10 07:11	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.0	1		04/30/10 07:11	1634-04-4	
Naphthalene	ND	ug/kg	5.0	1		04/30/10 07:11	91-20-3	
n-Propylbenzene	ND	ug/kg	5.0	1		04/30/10 07:11	103-65-1	
Styrene	ND	ug/kg	5.0	1		04/30/10 07:11	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.0	1		04/30/10 07:11	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.0	1		04/30/10 07:11	79-34-5	
Tetrachloroethene	**67.2**	ug/kg	5.0	1		04/30/10 07:11	127-18-4	
Toluene	ND	ug/kg	5.0	1		04/30/10 07:11	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.0	1		04/30/10 07:11	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.0	1		04/30/10 07:11	120-82-1	
1,1,1-Trichloroethane	**7.7**	ug/kg	5.0	1		04/30/10 07:11	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.0	1		04/30/10 07:11	79-00-5	
Trichloroethene	ND	ug/kg	5.0	1		04/30/10 07:11	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.0	1		04/30/10 07:11	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.0	1		04/30/10 07:11	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.0	1		04/30/10 07:11	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.0	1		04/30/10 07:11	108-67-8	
Vinyl acetate	ND	ug/kg	99.6	1		04/30/10 07:11	108-05-4	
Vinyl chloride	ND	ug/kg	5.0	1		04/30/10 07:11	75-01-4	
Xylene (Total)	ND	ug/kg	10	1		04/30/10 07:11	1330-20-7	
Dibromofluoromethane (S)	105	%	80-124	1		04/30/10 07:11	1868-53-7	
Toluene-d8 (S)	112	%	58-145	1		04/30/10 07:11	2037-26-5	
4-Bromofluorobenzene (S)	86	%	61-131	1		04/30/10 07:11	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**13.9**	%	0.10	1		04/27/10 16:03		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-9 (4-5) **Lab ID: 5036922021** Collected: 04/22/10 12:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	114	1		04/30/10 07:44	67-64-1	
Acrolein	ND	ug/kg	114	1		04/30/10 07:44	107-02-8	
Acrylonitrile	ND	ug/kg	114	1		04/30/10 07:44	107-13-1	
Benzene	ND	ug/kg	5.7	1		04/30/10 07:44	71-43-2	
Bromobenzene	ND	ug/kg	5.7	1		04/30/10 07:44	108-86-1	
Bromochloromethane	ND	ug/kg	5.7	1		04/30/10 07:44	74-97-5	
Bromodichloromethane	ND	ug/kg	5.7	1		04/30/10 07:44	75-27-4	
Bromoform	ND	ug/kg	5.7	1		04/30/10 07:44	75-25-2	
Bromomethane	ND	ug/kg	5.7	1		04/30/10 07:44	74-83-9	
2-Butanone (MEK)	ND	ug/kg	28.4	1		04/30/10 07:44	78-93-3	
n-Butylbenzene	ND	ug/kg	5.7	1		04/30/10 07:44	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.7	1		04/30/10 07:44	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.7	1		04/30/10 07:44	98-06-6	
Carbon disulfide	ND	ug/kg	11.4	1		04/30/10 07:44	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.7	1		04/30/10 07:44	56-23-5	
Chlorobenzene	ND	ug/kg	5.7	1		04/30/10 07:44	108-90-7	
Chloroethane	ND	ug/kg	5.7	1		04/30/10 07:44	75-00-3	
Chloroform	ND	ug/kg	5.7	1		04/30/10 07:44	67-66-3	
Chloromethane	ND	ug/kg	5.7	1		04/30/10 07:44	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.7	1		04/30/10 07:44	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.7	1		04/30/10 07:44	106-43-4	
Dibromochloromethane	ND	ug/kg	5.7	1		04/30/10 07:44	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.7	1		04/30/10 07:44	106-93-4	
Dibromomethane	ND	ug/kg	5.7	1		04/30/10 07:44	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.7	1		04/30/10 07:44	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.7	1		04/30/10 07:44	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.7	1		04/30/10 07:44	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	114	1		04/30/10 07:44	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.7	1		04/30/10 07:44	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.7	1		04/30/10 07:44	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.7	1		04/30/10 07:44	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.7	1		04/30/10 07:44	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.7	1		04/30/10 07:44	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.7	1		04/30/10 07:44	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.7	1		04/30/10 07:44	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.7	1		04/30/10 07:44	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.7	1		04/30/10 07:44	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.7	1		04/30/10 07:44	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.7	1		04/30/10 07:44	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.7	1		04/30/10 07:44	10061-02-6	
Ethylbenzene	ND	ug/kg	5.7	1		04/30/10 07:44	100-41-4	
Ethyl methacrylate	ND	ug/kg	11.4	1		04/30/10 07:44	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.7	1		04/30/10 07:44	87-68-3	
2-Hexanone	ND	ug/kg	114	1		04/30/10 07:44	591-78-6	
Iodomethane	ND	ug/kg	114	1		04/30/10 07:44	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.7	1		04/30/10 07:44	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-9 (4-5) **Lab ID: 5036922021** Collected: 04/22/10 12:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.7	1		04/30/10 07:44	99-87-6	
Methylene chloride	ND	ug/kg	22.8	1		04/30/10 07:44	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	28.4	1		04/30/10 07:44	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.7	1		04/30/10 07:44	1634-04-4	
Naphthalene	ND	ug/kg	5.7	1		04/30/10 07:44	91-20-3	
n-Propylbenzene	ND	ug/kg	5.7	1		04/30/10 07:44	103-65-1	
Styrene	ND	ug/kg	5.7	1		04/30/10 07:44	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.7	1		04/30/10 07:44	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.7	1		04/30/10 07:44	79-34-5	
Tetrachloroethene	**40.1**	ug/kg	5.7	1		04/30/10 07:44	127-18-4	
Toluene	ND	ug/kg	5.7	1		04/30/10 07:44	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.7	1		04/30/10 07:44	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.7	1		04/30/10 07:44	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.7	1		04/30/10 07:44	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.7	1		04/30/10 07:44	79-00-5	
Trichloroethene	ND	ug/kg	5.7	1		04/30/10 07:44	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.7	1		04/30/10 07:44	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.7	1		04/30/10 07:44	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.7	1		04/30/10 07:44	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.7	1		04/30/10 07:44	108-67-8	
Vinyl acetate	ND	ug/kg	114	1		04/30/10 07:44	108-05-4	
Vinyl chloride	ND	ug/kg	5.7	1		04/30/10 07:44	75-01-4	
Xylene (Total)	ND	ug/kg	11.4	1		04/30/10 07:44	1330-20-7	
Dibromofluoromethane (S)	112	%	80-124	1		04/30/10 07:44	1868-53-7	
Toluene-d8 (S)	108	%	58-145	1		04/30/10 07:44	2037-26-5	
4-Bromofluorobenzene (S)	88	%	61-131	1		04/30/10 07:44	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**7.3**	%	0.10	1		04/27/10 16:03		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-9 (6-8) **Lab ID: 5036922022** Collected: 04/22/10 12:10 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	119	1		04/30/10 08:18	67-64-1	
Acrolein	ND	ug/kg	119	1		04/30/10 08:18	107-02-8	
Acrylonitrile	ND	ug/kg	119	1		04/30/10 08:18	107-13-1	
Benzene	ND	ug/kg	5.9	1		04/30/10 08:18	71-43-2	
Bromobenzene	ND	ug/kg	5.9	1		04/30/10 08:18	108-86-1	
Bromochloromethane	ND	ug/kg	5.9	1		04/30/10 08:18	74-97-5	
Bromodichloromethane	ND	ug/kg	5.9	1		04/30/10 08:18	75-27-4	
Bromoform	ND	ug/kg	5.9	1		04/30/10 08:18	75-25-2	
Bromomethane	ND	ug/kg	5.9	1		04/30/10 08:18	74-83-9	
2-Butanone (MEK)	ND	ug/kg	29.7	1		04/30/10 08:18	78-93-3	
n-Butylbenzene	ND	ug/kg	5.9	1		04/30/10 08:18	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.9	1		04/30/10 08:18	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.9	1		04/30/10 08:18	98-06-6	
Carbon disulfide	ND	ug/kg	11.9	1		04/30/10 08:18	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.9	1		04/30/10 08:18	56-23-5	
Chlorobenzene	ND	ug/kg	5.9	1		04/30/10 08:18	108-90-7	
Chloroethane	ND	ug/kg	5.9	1		04/30/10 08:18	75-00-3	
Chloroform	ND	ug/kg	5.9	1		04/30/10 08:18	67-66-3	
Chloromethane	ND	ug/kg	5.9	1		04/30/10 08:18	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.9	1		04/30/10 08:18	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.9	1		04/30/10 08:18	106-43-4	
Dibromochloromethane	ND	ug/kg	5.9	1		04/30/10 08:18	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.9	1		04/30/10 08:18	106-93-4	
Dibromomethane	ND	ug/kg	5.9	1		04/30/10 08:18	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.9	1		04/30/10 08:18	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.9	1		04/30/10 08:18	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.9	1		04/30/10 08:18	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	119	1		04/30/10 08:18	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.9	1		04/30/10 08:18	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.9	1		04/30/10 08:18	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.9	1		04/30/10 08:18	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.9	1		04/30/10 08:18	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.9	1		04/30/10 08:18	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.9	1		04/30/10 08:18	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.9	1		04/30/10 08:18	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.9	1		04/30/10 08:18	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.9	1		04/30/10 08:18	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.9	1		04/30/10 08:18	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.9	1		04/30/10 08:18	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.9	1		04/30/10 08:18	10061-02-6	
Ethylbenzene	ND	ug/kg	5.9	1		04/30/10 08:18	100-41-4	
Ethyl methacrylate	ND	ug/kg	11.9	1		04/30/10 08:18	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.9	1		04/30/10 08:18	87-68-3	
2-Hexanone	ND	ug/kg	119	1		04/30/10 08:18	591-78-6	
Iodomethane	ND	ug/kg	119	1		04/30/10 08:18	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.9	1		04/30/10 08:18	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-9 (6-8) **Lab ID: 5036922022** Collected: 04/22/10 12:10 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.9	1		04/30/10 08:18	99-87-6	
Methylene chloride	ND	ug/kg	23.8	1		04/30/10 08:18	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	29.7	1		04/30/10 08:18	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.9	1		04/30/10 08:18	1634-04-4	
Naphthalene	ND	ug/kg	5.9	1		04/30/10 08:18	91-20-3	
n-Propylbenzene	ND	ug/kg	5.9	1		04/30/10 08:18	103-65-1	
Styrene	ND	ug/kg	5.9	1		04/30/10 08:18	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.9	1		04/30/10 08:18	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.9	1		04/30/10 08:18	79-34-5	
Tetrachloroethene	**124**	ug/kg	5.9	1		04/30/10 08:18	127-18-4	
Toluene	ND	ug/kg	5.9	1		04/30/10 08:18	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.9	1		04/30/10 08:18	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.9	1		04/30/10 08:18	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.9	1		04/30/10 08:18	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.9	1		04/30/10 08:18	79-00-5	
Trichloroethene	**12.4**	ug/kg	5.9	1		04/30/10 08:18	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.9	1		04/30/10 08:18	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.9	1		04/30/10 08:18	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.9	1		04/30/10 08:18	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.9	1		04/30/10 08:18	108-67-8	
Vinyl acetate	ND	ug/kg	119	1		04/30/10 08:18	108-05-4	
Vinyl chloride	ND	ug/kg	5.9	1		04/30/10 08:18	75-01-4	
Xylene (Total)	ND	ug/kg	11.9	1		04/30/10 08:18	1330-20-7	
Dibromofluoromethane (S)	116	%	80-124	1		04/30/10 08:18	1868-53-7	
Toluene-d8 (S)	114	%	58-145	1		04/30/10 08:18	2037-26-5	
4-Bromofluorobenzene (S)	83	%	61-131	1		04/30/10 08:18	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**6.0**	%	0.10	1		04/27/10 16:03		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-9 (22-24) **Lab ID: 5036922023** Collected: 04/22/10 12:15 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	101	1		05/01/10 07:00	67-64-1	
Acrolein	ND	ug/kg	101	1		05/01/10 07:00	107-02-8	
Acrylonitrile	ND	ug/kg	101	1		05/01/10 07:00	107-13-1	
Benzene	ND	ug/kg	5.1	1		05/01/10 07:00	71-43-2	
Bromobenzene	ND	ug/kg	5.1	1		05/01/10 07:00	108-86-1	
Bromochloromethane	ND	ug/kg	5.1	1		05/01/10 07:00	74-97-5	
Bromodichloromethane	ND	ug/kg	5.1	1		05/01/10 07:00	75-27-4	
Bromoform	ND	ug/kg	5.1	1		05/01/10 07:00	75-25-2	
Bromomethane	ND	ug/kg	5.1	1		05/01/10 07:00	74-83-9	
2-Butanone (MEK)	ND	ug/kg	25.3	1		05/01/10 07:00	78-93-3	
n-Butylbenzene	ND	ug/kg	5.1	1		05/01/10 07:00	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.1	1		05/01/10 07:00	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.1	1		05/01/10 07:00	98-06-6	
Carbon disulfide	ND	ug/kg	10.1	1		05/01/10 07:00	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.1	1		05/01/10 07:00	56-23-5	
Chlorobenzene	ND	ug/kg	5.1	1		05/01/10 07:00	108-90-7	
Chloroethane	ND	ug/kg	5.1	1		05/01/10 07:00	75-00-3	
Chloroform	ND	ug/kg	5.1	1		05/01/10 07:00	67-66-3	
Chloromethane	ND	ug/kg	5.1	1		05/01/10 07:00	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.1	1		05/01/10 07:00	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.1	1		05/01/10 07:00	106-43-4	
Dibromochloromethane	ND	ug/kg	5.1	1		05/01/10 07:00	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.1	1		05/01/10 07:00	106-93-4	
Dibromomethane	ND	ug/kg	5.1	1		05/01/10 07:00	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.1	1		05/01/10 07:00	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.1	1		05/01/10 07:00	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.1	1		05/01/10 07:00	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	101	1		05/01/10 07:00	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.1	1		05/01/10 07:00	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.1	1		05/01/10 07:00	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.1	1		05/01/10 07:00	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.1	1		05/01/10 07:00	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.1	1		05/01/10 07:00	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.1	1		05/01/10 07:00	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.1	1		05/01/10 07:00	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.1	1		05/01/10 07:00	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.1	1		05/01/10 07:00	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.1	1		05/01/10 07:00	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.1	1		05/01/10 07:00	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.1	1		05/01/10 07:00	10061-02-6	
Ethylbenzene	ND	ug/kg	5.1	1		05/01/10 07:00	100-41-4	
Ethyl methacrylate	ND	ug/kg	10.1	1		05/01/10 07:00	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.1	1		05/01/10 07:00	87-68-3	
2-Hexanone	ND	ug/kg	101	1		05/01/10 07:00	591-78-6	
Iodomethane	ND	ug/kg	101	1		05/01/10 07:00	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.1	1		05/01/10 07:00	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-9 (22-24) **Lab ID: 5036922023** Collected: 04/22/10 12:15 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.1	1		05/01/10 07:00	99-87-6	
Methylene chloride	ND	ug/kg	20.3	1		05/01/10 07:00	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	25.3	1		05/01/10 07:00	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.1	1		05/01/10 07:00	1634-04-4	
Naphthalene	ND	ug/kg	5.1	1		05/01/10 07:00	91-20-3	
n-Propylbenzene	ND	ug/kg	5.1	1		05/01/10 07:00	103-65-1	
Styrene	ND	ug/kg	5.1	1		05/01/10 07:00	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.1	1		05/01/10 07:00	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.1	1		05/01/10 07:00	79-34-5	
Tetrachloroethene	**27700**	ug/kg	1030	200		05/04/10 21:10	127-18-4	
Toluene	ND	ug/kg	5.1	1		05/01/10 07:00	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.1	1		05/01/10 07:00	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.1	1		05/01/10 07:00	120-82-1	
1,1,1-Trichloroethane	**10.9**	ug/kg	5.1	1		05/01/10 07:00	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.1	1		05/01/10 07:00	79-00-5	
Trichloroethene	**6.3**	ug/kg	5.1	1		05/01/10 07:00	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.1	1		05/01/10 07:00	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.1	1		05/01/10 07:00	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.1	1		05/01/10 07:00	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.1	1		05/01/10 07:00	108-67-8	
Vinyl acetate	ND	ug/kg	101	1		05/01/10 07:00	108-05-4	
Vinyl chloride	ND	ug/kg	5.1	1		05/01/10 07:00	75-01-4	
Xylene (Total)	ND	ug/kg	10.1	1		05/01/10 07:00	1330-20-7	
Dibromofluoromethane (S)	102	%	80-124	1		05/01/10 07:00	1868-53-7	
Toluene-d8 (S)	108	%	58-145	1		05/01/10 07:00	2037-26-5	
4-Bromofluorobenzene (S)	90	%	61-131	1		05/01/10 07:00	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**16.6**	%	0.10	1		04/27/10 16:03		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-10 (3-4) **Lab ID: 5036922024** Collected: 04/22/10 11:00 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	108	1		04/30/10 09:25	67-64-1	
Acrolein	ND	ug/kg	108	1		04/30/10 09:25	107-02-8	
Acrylonitrile	ND	ug/kg	108	1		04/30/10 09:25	107-13-1	
Benzene	ND	ug/kg	5.4	1		04/30/10 09:25	71-43-2	
Bromobenzene	ND	ug/kg	5.4	1		04/30/10 09:25	108-86-1	
Bromochloromethane	ND	ug/kg	5.4	1		04/30/10 09:25	74-97-5	
Bromodichloromethane	ND	ug/kg	5.4	1		04/30/10 09:25	75-27-4	
Bromoform	ND	ug/kg	5.4	1		04/30/10 09:25	75-25-2	
Bromomethane	ND	ug/kg	5.4	1		04/30/10 09:25	74-83-9	
2-Butanone (MEK)	ND	ug/kg	27.1	1		04/30/10 09:25	78-93-3	
n-Butylbenzene	ND	ug/kg	5.4	1		04/30/10 09:25	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.4	1		04/30/10 09:25	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.4	1		04/30/10 09:25	98-06-6	
Carbon disulfide	ND	ug/kg	10.8	1		04/30/10 09:25	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.4	1		04/30/10 09:25	56-23-5	
Chlorobenzene	ND	ug/kg	5.4	1		04/30/10 09:25	108-90-7	
Chloroethane	ND	ug/kg	5.4	1		04/30/10 09:25	75-00-3	
Chloroform	ND	ug/kg	5.4	1		04/30/10 09:25	67-66-3	
Chloromethane	ND	ug/kg	5.4	1		04/30/10 09:25	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.4	1		04/30/10 09:25	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.4	1		04/30/10 09:25	106-43-4	
Dibromochloromethane	ND	ug/kg	5.4	1		04/30/10 09:25	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.4	1		04/30/10 09:25	106-93-4	
Dibromomethane	ND	ug/kg	5.4	1		04/30/10 09:25	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.4	1		04/30/10 09:25	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.4	1		04/30/10 09:25	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.4	1		04/30/10 09:25	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	108	1		04/30/10 09:25	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.4	1		04/30/10 09:25	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.4	1		04/30/10 09:25	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.4	1		04/30/10 09:25	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.4	1		04/30/10 09:25	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.4	1		04/30/10 09:25	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.4	1		04/30/10 09:25	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.4	1		04/30/10 09:25	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.4	1		04/30/10 09:25	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.4	1		04/30/10 09:25	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.4	1		04/30/10 09:25	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.4	1		04/30/10 09:25	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.4	1		04/30/10 09:25	10061-02-6	
Ethylbenzene	ND	ug/kg	5.4	1		04/30/10 09:25	100-41-4	
Ethyl methacrylate	ND	ug/kg	10.8	1		04/30/10 09:25	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.4	1		04/30/10 09:25	87-68-3	
2-Hexanone	ND	ug/kg	108	1		04/30/10 09:25	591-78-6	
Iodomethane	ND	ug/kg	108	1		04/30/10 09:25	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.4	1		04/30/10 09:25	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-10 (3-4) **Lab ID: 5036922024** Collected: 04/22/10 11:00 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.4	1		04/30/10 09:25	99-87-6	
Methylene chloride	ND	ug/kg	21.7	1		04/30/10 09:25	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	27.1	1		04/30/10 09:25	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.4	1		04/30/10 09:25	1634-04-4	
Naphthalene	ND	ug/kg	5.4	1		04/30/10 09:25	91-20-3	
n-Propylbenzene	ND	ug/kg	5.4	1		04/30/10 09:25	103-65-1	
Styrene	ND	ug/kg	5.4	1		04/30/10 09:25	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.4	1		04/30/10 09:25	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.4	1		04/30/10 09:25	79-34-5	
Tetrachloroethene	**15.4**	ug/kg	5.4	1		04/30/10 09:25	127-18-4	
Toluene	ND	ug/kg	5.4	1		04/30/10 09:25	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.4	1		04/30/10 09:25	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.4	1		04/30/10 09:25	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.4	1		04/30/10 09:25	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.4	1		04/30/10 09:25	79-00-5	
Trichloroethene	ND	ug/kg	5.4	1		04/30/10 09:25	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.4	1		04/30/10 09:25	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.4	1		04/30/10 09:25	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.4	1		04/30/10 09:25	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.4	1		04/30/10 09:25	108-67-8	
Vinyl acetate	ND	ug/kg	108	1		04/30/10 09:25	108-05-4	
Vinyl chloride	ND	ug/kg	5.4	1		04/30/10 09:25	75-01-4	
Xylene (Total)	ND	ug/kg	10.8	1		04/30/10 09:25	1330-20-7	
Dibromofluoromethane (S)	115	%	80-124	1		04/30/10 09:25	1868-53-7	
Toluene-d8 (S)	112	%	58-145	1		04/30/10 09:25	2037-26-5	
4-Bromofluorobenzene (S)	82	%	61-131	1		04/30/10 09:25	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**13.7**	%	0.10	1		04/27/10 16:03		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-10 (12-14) **Lab ID: 5036922025** Collected: 04/22/10 11:10 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	2470	25		05/01/10 23:24	67-64-1	
Acrolein	ND	ug/kg	2470	25		05/01/10 23:24	107-02-8	
Acrylonitrile	ND	ug/kg	2470	25		05/01/10 23:24	107-13-1	
Benzene	ND	ug/kg	123	25		05/01/10 23:24	71-43-2	2d,D4
Bromobenzene	ND	ug/kg	123	25		05/01/10 23:24	108-86-1	
Bromochloromethane	ND	ug/kg	123	25		05/01/10 23:24	74-97-5	
Bromodichloromethane	ND	ug/kg	123	25		05/01/10 23:24	75-27-4	
Bromoform	ND	ug/kg	123	25		05/01/10 23:24	75-25-2	
Bromomethane	ND	ug/kg	123	25		05/01/10 23:24	74-83-9	
2-Butanone (MEK)	ND	ug/kg	616	25		05/01/10 23:24	78-93-3	
n-Butylbenzene	ND	ug/kg	123	25		05/01/10 23:24	104-51-8	
sec-Butylbenzene	ND	ug/kg	123	25		05/01/10 23:24	135-98-8	
tert-Butylbenzene	ND	ug/kg	123	25		05/01/10 23:24	98-06-6	
Carbon disulfide	ND	ug/kg	247	25		05/01/10 23:24	75-15-0	
Carbon tetrachloride	ND	ug/kg	123	25		05/01/10 23:24	56-23-5	
Chlorobenzene	ND	ug/kg	123	25		05/01/10 23:24	108-90-7	
Chloroethane	ND	ug/kg	123	25		05/01/10 23:24	75-00-3	
Chloroform	ND	ug/kg	123	25		05/01/10 23:24	67-66-3	
Chloromethane	ND	ug/kg	123	25		05/01/10 23:24	74-87-3	
2-Chlorotoluene	ND	ug/kg	123	25		05/01/10 23:24	95-49-8	
4-Chlorotoluene	ND	ug/kg	123	25		05/01/10 23:24	106-43-4	
Dibromochloromethane	ND	ug/kg	123	25		05/01/10 23:24	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	123	25		05/01/10 23:24	106-93-4	
Dibromomethane	ND	ug/kg	123	25		05/01/10 23:24	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	123	25		05/01/10 23:24	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	123	25		05/01/10 23:24	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	123	25		05/01/10 23:24	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	2470	25		05/01/10 23:24	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	123	25		05/01/10 23:24	75-71-8	
1,1-Dichloroethane	ND	ug/kg	123	25		05/01/10 23:24	75-34-3	
1,2-Dichloroethane	ND	ug/kg	123	25		05/01/10 23:24	107-06-2	
1,1-Dichloroethene	ND	ug/kg	123	25		05/01/10 23:24	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	123	25		05/01/10 23:24	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	123	25		05/01/10 23:24	156-60-5	
1,2-Dichloropropane	ND	ug/kg	123	25		05/01/10 23:24	78-87-5	
1,3-Dichloropropane	ND	ug/kg	123	25		05/01/10 23:24	142-28-9	
2,2-Dichloropropane	ND	ug/kg	123	25		05/01/10 23:24	594-20-7	
1,1-Dichloropropene	ND	ug/kg	123	25		05/01/10 23:24	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	123	25		05/01/10 23:24	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	123	25		05/01/10 23:24	10061-02-6	
Ethylbenzene	ND	ug/kg	123	25		05/01/10 23:24	100-41-4	
Ethyl methacrylate	ND	ug/kg	247	25		05/01/10 23:24	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	123	25		05/01/10 23:24	87-68-3	
2-Hexanone	ND	ug/kg	2470	25		05/01/10 23:24	591-78-6	
Iodomethane	ND	ug/kg	2470	25		05/01/10 23:24	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	123	25		05/01/10 23:24	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-10 (12-14) **Lab ID: 5036922025** Collected: 04/22/10 11:10 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	123	25		05/01/10 23:24	99-87-6	
Methylene chloride	ND	ug/kg	493	25		05/01/10 23:24	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	616	25		05/01/10 23:24	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	123	25		05/01/10 23:24	1634-04-4	
Naphthalene	ND	ug/kg	123	25		05/01/10 23:24	91-20-3	
n-Propylbenzene	ND	ug/kg	123	25		05/01/10 23:24	103-65-1	
Styrene	ND	ug/kg	123	25		05/01/10 23:24	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	123	25		05/01/10 23:24	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	123	25		05/01/10 23:24	79-34-5	
Tetrachloroethene	**5260**	ug/kg	123	25		05/01/10 23:24	127-18-4	
Toluene	ND	ug/kg	123	25		05/01/10 23:24	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	123	25		05/01/10 23:24	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	123	25		05/01/10 23:24	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	123	25		05/01/10 23:24	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	123	25		05/01/10 23:24	79-00-5	
Trichloroethene	**192**	ug/kg	123	25		05/01/10 23:24	79-01-6	
Trichlorofluoromethane	ND	ug/kg	123	25		05/01/10 23:24	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	123	25		05/01/10 23:24	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	123	25		05/01/10 23:24	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	123	25		05/01/10 23:24	108-67-8	
Vinyl acetate	ND	ug/kg	2470	25		05/01/10 23:24	108-05-4	
Vinyl chloride	ND	ug/kg	123	25		05/01/10 23:24	75-01-4	
Xylene (Total)	ND	ug/kg	247	25		05/01/10 23:24	1330-20-7	
Dibromofluoromethane (S)	96	%	80-124	25		05/01/10 23:24	1868-53-7	
Toluene-d8 (S)	106	%	58-145	25		05/01/10 23:24	2037-26-5	
4-Bromofluorobenzene (S)	91	%	61-131	25		05/01/10 23:24	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**5.9**	%	0.10	1		04/27/10 16:03		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-10 (22-24) **Lab ID: 5036922026** Collected: 04/22/10 11:25 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	5110	50		05/04/10 21:46	67-64-1	
Acrolein	ND	ug/kg	5110	50		05/04/10 21:46	107-02-8	
Acrylonitrile	ND	ug/kg	5110	50		05/04/10 21:46	107-13-1	
Benzene	ND	ug/kg	255	50		05/04/10 21:46	71-43-2	1d,D4
Bromobenzene	ND	ug/kg	255	50		05/04/10 21:46	108-86-1	
Bromochloromethane	ND	ug/kg	255	50		05/04/10 21:46	74-97-5	
Bromodichloromethane	ND	ug/kg	255	50		05/04/10 21:46	75-27-4	
Bromoform	ND	ug/kg	255	50		05/04/10 21:46	75-25-2	
Bromomethane	ND	ug/kg	255	50		05/04/10 21:46	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1280	50		05/04/10 21:46	78-93-3	
n-Butylbenzene	ND	ug/kg	255	50		05/04/10 21:46	104-51-8	
sec-Butylbenzene	ND	ug/kg	255	50		05/04/10 21:46	135-98-8	
tert-Butylbenzene	ND	ug/kg	255	50		05/04/10 21:46	98-06-6	
Carbon disulfide	ND	ug/kg	511	50		05/04/10 21:46	75-15-0	
Carbon tetrachloride	ND	ug/kg	255	50		05/04/10 21:46	56-23-5	
Chlorobenzene	ND	ug/kg	255	50		05/04/10 21:46	108-90-7	
Chloroethane	ND	ug/kg	255	50		05/04/10 21:46	75-00-3	
Chloroform	ND	ug/kg	255	50		05/04/10 21:46	67-66-3	
Chloromethane	ND	ug/kg	255	50		05/04/10 21:46	74-87-3	
2-Chlorotoluene	ND	ug/kg	255	50		05/04/10 21:46	95-49-8	
4-Chlorotoluene	ND	ug/kg	255	50		05/04/10 21:46	106-43-4	
Dibromochloromethane	ND	ug/kg	255	50		05/04/10 21:46	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	255	50		05/04/10 21:46	106-93-4	
Dibromomethane	ND	ug/kg	255	50		05/04/10 21:46	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	255	50		05/04/10 21:46	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	255	50		05/04/10 21:46	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	255	50		05/04/10 21:46	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	5110	50		05/04/10 21:46	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	255	50		05/04/10 21:46	75-71-8	
1,1-Dichloroethane	ND	ug/kg	255	50		05/04/10 21:46	75-34-3	
1,2-Dichloroethane	ND	ug/kg	255	50		05/04/10 21:46	107-06-2	
1,1-Dichloroethene	ND	ug/kg	255	50		05/04/10 21:46	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	255	50		05/04/10 21:46	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	255	50		05/04/10 21:46	156-60-5	
1,2-Dichloropropane	ND	ug/kg	255	50		05/04/10 21:46	78-87-5	
1,3-Dichloropropane	ND	ug/kg	255	50		05/04/10 21:46	142-28-9	
2,2-Dichloropropane	ND	ug/kg	255	50		05/04/10 21:46	594-20-7	
1,1-Dichloropropene	ND	ug/kg	255	50		05/04/10 21:46	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	255	50		05/04/10 21:46	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	255	50		05/04/10 21:46	10061-02-6	
Ethylbenzene	ND	ug/kg	255	50		05/04/10 21:46	100-41-4	
Ethyl methacrylate	ND	ug/kg	511	50		05/04/10 21:46	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	255	50		05/04/10 21:46	87-68-3	
2-Hexanone	ND	ug/kg	5110	50		05/04/10 21:46	591-78-6	
Iodomethane	ND	ug/kg	5110	50		05/04/10 21:46	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	255	50		05/04/10 21:46	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-10 (22-24) **Lab ID: 5036922026** Collected: 04/22/10 11:25 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	255	50		05/04/10 21:46	99-87-6	
Methylene chloride	ND	ug/kg	1020	50		05/04/10 21:46	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1280	50		05/04/10 21:46	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	255	50		05/04/10 21:46	1634-04-4	1d
Naphthalene	ND	ug/kg	255	50		05/04/10 21:46	91-20-3	
n-Propylbenzene	ND	ug/kg	255	50		05/04/10 21:46	103-65-1	
Styrene	ND	ug/kg	255	50		05/04/10 21:46	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	255	50		05/04/10 21:46	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	255	50		05/04/10 21:46	79-34-5	
Tetrachloroethene	**27300**	ug/kg	5110	1000		05/01/10 23:57	127-18-4	
Toluene	ND	ug/kg	255	50		05/04/10 21:46	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	255	50		05/04/10 21:46	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	255	50		05/04/10 21:46	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	255	50		05/04/10 21:46	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	255	50		05/04/10 21:46	79-00-5	
Trichloroethene	ND	ug/kg	255	50		05/04/10 21:46	79-01-6	
Trichlorofluoromethane	ND	ug/kg	255	50		05/04/10 21:46	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	255	50		05/04/10 21:46	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	255	50		05/04/10 21:46	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	255	50		05/04/10 21:46	108-67-8	
Vinyl acetate	ND	ug/kg	5110	50		05/04/10 21:46	108-05-4	
Vinyl chloride	ND	ug/kg	255	50		05/04/10 21:46	75-01-4	
Xylene (Total)	ND	ug/kg	511	50		05/04/10 21:46	1330-20-7	
Dibromofluoromethane (S)	98	%	80-124	50		05/04/10 21:46	1868-53-7	
Toluene-d8 (S)	107	%	58-145	50		05/04/10 21:46	2037-26-5	
4-Bromofluorobenzene (S)	96	%	61-131	50		05/04/10 21:46	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**14.3**	%	0.10	1		04/27/10 16:03		

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(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-11 (3-4) **Lab ID: 5036922027** Collected: 04/22/10 12:35 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	106	1		05/02/10 02:52	67-64-1	
Acrolein	ND	ug/kg	106	1		05/02/10 02:52	107-02-8	
Acrylonitrile	ND	ug/kg	106	1		05/02/10 02:52	107-13-1	
Benzene	ND	ug/kg	5.3	1		05/02/10 02:52	71-43-2	
Bromobenzene	ND	ug/kg	5.3	1		05/02/10 02:52	108-86-1	
Bromochloromethane	ND	ug/kg	5.3	1		05/02/10 02:52	74-97-5	
Bromodichloromethane	ND	ug/kg	5.3	1		05/02/10 02:52	75-27-4	
Bromoform	ND	ug/kg	5.3	1		05/02/10 02:52	75-25-2	
Bromomethane	ND	ug/kg	5.3	1		05/02/10 02:52	74-83-9	
2-Butanone (MEK)	ND	ug/kg	26.6	1		05/02/10 02:52	78-93-3	
n-Butylbenzene	ND	ug/kg	5.3	1		05/02/10 02:52	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.3	1		05/02/10 02:52	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.3	1		05/02/10 02:52	98-06-6	
Carbon disulfide	ND	ug/kg	10.6	1		05/02/10 02:52	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.3	1		05/02/10 02:52	56-23-5	
Chlorobenzene	ND	ug/kg	5.3	1		05/02/10 02:52	108-90-7	
Chloroethane	ND	ug/kg	5.3	1		05/02/10 02:52	75-00-3	
Chloroform	ND	ug/kg	5.3	1		05/02/10 02:52	67-66-3	
Chloromethane	ND	ug/kg	5.3	1		05/02/10 02:52	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.3	1		05/02/10 02:52	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.3	1		05/02/10 02:52	106-43-4	
Dibromochloromethane	ND	ug/kg	5.3	1		05/02/10 02:52	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.3	1		05/02/10 02:52	106-93-4	
Dibromomethane	ND	ug/kg	5.3	1		05/02/10 02:52	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.3	1		05/02/10 02:52	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.3	1		05/02/10 02:52	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.3	1		05/02/10 02:52	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	106	1		05/02/10 02:52	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.3	1		05/02/10 02:52	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.3	1		05/02/10 02:52	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.3	1		05/02/10 02:52	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.3	1		05/02/10 02:52	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.3	1		05/02/10 02:52	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.3	1		05/02/10 02:52	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.3	1		05/02/10 02:52	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.3	1		05/02/10 02:52	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.3	1		05/02/10 02:52	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.3	1		05/02/10 02:52	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.3	1		05/02/10 02:52	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.3	1		05/02/10 02:52	10061-02-6	
Ethylbenzene	ND	ug/kg	5.3	1		05/02/10 02:52	100-41-4	
Ethyl methacrylate	ND	ug/kg	10.6	1		05/02/10 02:52	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.3	1		05/02/10 02:52	87-68-3	
2-Hexanone	ND	ug/kg	106	1		05/02/10 02:52	591-78-6	
Iodomethane	ND	ug/kg	106	1		05/02/10 02:52	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.3	1		05/02/10 02:52	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-11 (3-4) **Lab ID: 5036922027** Collected: 04/22/10 12:35 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.3	1		05/02/10 02:52	99-87-6	
Methylene chloride	ND	ug/kg	21.2	1		05/02/10 02:52	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	26.6	1		05/02/10 02:52	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.3	1		05/02/10 02:52	1634-04-4	
Naphthalene	ND	ug/kg	5.3	1		05/02/10 02:52	91-20-3	
n-Propylbenzene	ND	ug/kg	5.3	1		05/02/10 02:52	103-65-1	
Styrene	ND	ug/kg	5.3	1		05/02/10 02:52	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.3	1		05/02/10 02:52	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.3	1		05/02/10 02:52	79-34-5	
Tetrachloroethene	**13.4**	ug/kg	5.3	1		05/02/10 02:52	127-18-4	
Toluene	ND	ug/kg	5.3	1		05/02/10 02:52	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.3	1		05/02/10 02:52	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.3	1		05/02/10 02:52	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.3	1		05/02/10 02:52	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.3	1		05/02/10 02:52	79-00-5	
Trichloroethene	ND	ug/kg	5.3	1		05/02/10 02:52	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.3	1		05/02/10 02:52	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.3	1		05/02/10 02:52	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.3	1		05/02/10 02:52	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.3	1		05/02/10 02:52	108-67-8	
Vinyl acetate	ND	ug/kg	106	1		05/02/10 02:52	108-05-4	
Vinyl chloride	ND	ug/kg	5.3	1		05/02/10 02:52	75-01-4	
Xylene (Total)	ND	ug/kg	10.6	1		05/02/10 02:52	1330-20-7	
Dibromofluoromethane (S)	109	%	80-124	1		05/02/10 02:52	1868-53-7	
Toluene-d8 (S)	106	%	58-145	1		05/02/10 02:52	2037-26-5	
4-Bromofluorobenzene (S)	89	%	61-131	1		05/02/10 02:52	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**10.2**	%	0.10	1		04/27/10 16:03		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-11 (8-10) **Lab ID: 5036922028** Collected: 04/22/10 12:45 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	88.2	1		05/02/10 03:26	67-64-1	
Acrolein	ND	ug/kg	88.2	1		05/02/10 03:26	107-02-8	
Acrylonitrile	ND	ug/kg	88.2	1		05/02/10 03:26	107-13-1	
Benzene	ND	ug/kg	4.4	1		05/02/10 03:26	71-43-2	
Bromobenzene	ND	ug/kg	4.4	1		05/02/10 03:26	108-86-1	
Bromochloromethane	ND	ug/kg	4.4	1		05/02/10 03:26	74-97-5	
Bromodichloromethane	ND	ug/kg	4.4	1		05/02/10 03:26	75-27-4	
Bromoform	ND	ug/kg	4.4	1		05/02/10 03:26	75-25-2	
Bromomethane	ND	ug/kg	4.4	1		05/02/10 03:26	74-83-9	
2-Butanone (MEK)	ND	ug/kg	22.0	1		05/02/10 03:26	78-93-3	
n-Butylbenzene	ND	ug/kg	4.4	1		05/02/10 03:26	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.4	1		05/02/10 03:26	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.4	1		05/02/10 03:26	98-06-6	
Carbon disulfide	ND	ug/kg	8.8	1		05/02/10 03:26	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.4	1		05/02/10 03:26	56-23-5	
Chlorobenzene	ND	ug/kg	4.4	1		05/02/10 03:26	108-90-7	
Chloroethane	ND	ug/kg	4.4	1		05/02/10 03:26	75-00-3	
Chloroform	ND	ug/kg	4.4	1		05/02/10 03:26	67-66-3	
Chloromethane	ND	ug/kg	4.4	1		05/02/10 03:26	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.4	1		05/02/10 03:26	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.4	1		05/02/10 03:26	106-43-4	
Dibromochloromethane	ND	ug/kg	4.4	1		05/02/10 03:26	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.4	1		05/02/10 03:26	106-93-4	
Dibromomethane	ND	ug/kg	4.4	1		05/02/10 03:26	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.4	1		05/02/10 03:26	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.4	1		05/02/10 03:26	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.4	1		05/02/10 03:26	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	88.2	1		05/02/10 03:26	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.4	1		05/02/10 03:26	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.4	1		05/02/10 03:26	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.4	1		05/02/10 03:26	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.4	1		05/02/10 03:26	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.4	1		05/02/10 03:26	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.4	1		05/02/10 03:26	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.4	1		05/02/10 03:26	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.4	1		05/02/10 03:26	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.4	1		05/02/10 03:26	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.4	1		05/02/10 03:26	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.4	1		05/02/10 03:26	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.4	1		05/02/10 03:26	10061-02-6	
Ethylbenzene	ND	ug/kg	4.4	1		05/02/10 03:26	100-41-4	
Ethyl methacrylate	ND	ug/kg	8.8	1		05/02/10 03:26	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.4	1		05/02/10 03:26	87-68-3	
2-Hexanone	ND	ug/kg	88.2	1		05/02/10 03:26	591-78-6	
Iodomethane	ND	ug/kg	88.2	1		05/02/10 03:26	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.4	1		05/02/10 03:26	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-11 (8-10) **Lab ID: 5036922028** Collected: 04/22/10 12:45 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.4	1		05/02/10 03:26	99-87-6	
Methylene chloride	ND	ug/kg	17.6	1		05/02/10 03:26	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	22.0	1		05/02/10 03:26	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.4	1		05/02/10 03:26	1634-04-4	
Naphthalene	ND	ug/kg	4.4	1		05/02/10 03:26	91-20-3	
n-Propylbenzene	ND	ug/kg	4.4	1		05/02/10 03:26	103-65-1	
Styrene	ND	ug/kg	4.4	1		05/02/10 03:26	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.4	1		05/02/10 03:26	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.4	1		05/02/10 03:26	79-34-5	
Tetrachloroethene	**65.1**	ug/kg	4.4	1		05/02/10 03:26	127-18-4	
Toluene	ND	ug/kg	4.4	1		05/02/10 03:26	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.4	1		05/02/10 03:26	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.4	1		05/02/10 03:26	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.4	1		05/02/10 03:26	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.4	1		05/02/10 03:26	79-00-5	
Trichloroethene	**15.9**	ug/kg	4.4	1		05/02/10 03:26	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.4	1		05/02/10 03:26	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.4	1		05/02/10 03:26	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.4	1		05/02/10 03:26	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.4	1		05/02/10 03:26	108-67-8	
Vinyl acetate	ND	ug/kg	88.2	1		05/02/10 03:26	108-05-4	
Vinyl chloride	ND	ug/kg	4.4	1		05/02/10 03:26	75-01-4	
Xylene (Total)	ND	ug/kg	8.8	1		05/02/10 03:26	1330-20-7	
Dibromofluoromethane (S)	100	%	80-124	1		05/02/10 03:26	1868-53-7	
Toluene-d8 (S)	112	%	58-145	1		05/02/10 03:26	2037-26-5	
4-Bromofluorobenzene (S)	89	%	61-131	1		05/02/10 03:26	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**4.4**	%	0.10	1		04/27/10 16:03		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-11 (22-24) **Lab ID: 5036922029** Collected: 04/22/10 13:00 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	89.1	1		05/02/10 04:00	67-64-1	
Acrolein	ND	ug/kg	89.1	1		05/02/10 04:00	107-02-8	
Acrylonitrile	ND	ug/kg	89.1	1		05/02/10 04:00	107-13-1	
Benzene	ND	ug/kg	4.5	1		05/02/10 04:00	71-43-2	
Bromobenzene	ND	ug/kg	4.5	1		05/02/10 04:00	108-86-1	
Bromochloromethane	ND	ug/kg	4.5	1		05/02/10 04:00	74-97-5	
Bromodichloromethane	ND	ug/kg	4.5	1		05/02/10 04:00	75-27-4	
Bromoform	ND	ug/kg	4.5	1		05/02/10 04:00	75-25-2	
Bromomethane	ND	ug/kg	4.5	1		05/02/10 04:00	74-83-9	
2-Butanone (MEK)	ND	ug/kg	22.3	1		05/02/10 04:00	78-93-3	
n-Butylbenzene	ND	ug/kg	4.5	1		05/02/10 04:00	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.5	1		05/02/10 04:00	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.5	1		05/02/10 04:00	98-06-6	
Carbon disulfide	ND	ug/kg	8.9	1		05/02/10 04:00	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.5	1		05/02/10 04:00	56-23-5	
Chlorobenzene	ND	ug/kg	4.5	1		05/02/10 04:00	108-90-7	
Chloroethane	ND	ug/kg	4.5	1		05/02/10 04:00	75-00-3	
Chloroform	ND	ug/kg	4.5	1		05/02/10 04:00	67-66-3	
Chloromethane	ND	ug/kg	4.5	1		05/02/10 04:00	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.5	1		05/02/10 04:00	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.5	1		05/02/10 04:00	106-43-4	
Dibromochloromethane	ND	ug/kg	4.5	1		05/02/10 04:00	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.5	1		05/02/10 04:00	106-93-4	
Dibromomethane	ND	ug/kg	4.5	1		05/02/10 04:00	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.5	1		05/02/10 04:00	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.5	1		05/02/10 04:00	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.5	1		05/02/10 04:00	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	89.1	1		05/02/10 04:00	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.5	1		05/02/10 04:00	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.5	1		05/02/10 04:00	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.5	1		05/02/10 04:00	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.5	1		05/02/10 04:00	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.5	1		05/02/10 04:00	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.5	1		05/02/10 04:00	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.5	1		05/02/10 04:00	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.5	1		05/02/10 04:00	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.5	1		05/02/10 04:00	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.5	1		05/02/10 04:00	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.5	1		05/02/10 04:00	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.5	1		05/02/10 04:00	10061-02-6	
Ethylbenzene	ND	ug/kg	4.5	1		05/02/10 04:00	100-41-4	
Ethyl methacrylate	ND	ug/kg	8.9	1		05/02/10 04:00	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.5	1		05/02/10 04:00	87-68-3	
2-Hexanone	ND	ug/kg	89.1	1		05/02/10 04:00	591-78-6	
Iodomethane	ND	ug/kg	89.1	1		05/02/10 04:00	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.5	1		05/02/10 04:00	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-11 (22-24) **Lab ID: 5036922029** Collected: 04/22/10 13:00 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.5	1		05/02/10 04:00	99-87-6	
Methylene chloride	ND	ug/kg	17.8	1		05/02/10 04:00	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	22.3	1		05/02/10 04:00	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.5	1		05/02/10 04:00	1634-04-4	
Naphthalene	ND	ug/kg	4.5	1		05/02/10 04:00	91-20-3	
n-Propylbenzene	ND	ug/kg	4.5	1		05/02/10 04:00	103-65-1	
Styrene	ND	ug/kg	4.5	1		05/02/10 04:00	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.5	1		05/02/10 04:00	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.5	1		05/02/10 04:00	79-34-5	
Tetrachloroethene	ND	ug/kg	4.5	1		05/02/10 04:00	127-18-4	
Toluene	ND	ug/kg	4.5	1		05/02/10 04:00	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.5	1		05/02/10 04:00	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.5	1		05/02/10 04:00	120-82-1	
1,1,1-Trichloroethane	**8.5**	ug/kg	4.5	1		05/02/10 04:00	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.5	1		05/02/10 04:00	79-00-5	
Trichloroethene	ND	ug/kg	4.5	1		05/02/10 04:00	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.5	1		05/02/10 04:00	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.5	1		05/02/10 04:00	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.5	1		05/02/10 04:00	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.5	1		05/02/10 04:00	108-67-8	
Vinyl acetate	ND	ug/kg	89.1	1		05/02/10 04:00	108-05-4	
Vinyl chloride	ND	ug/kg	4.5	1		05/02/10 04:00	75-01-4	
Xylene (Total)	ND	ug/kg	8.9	1		05/02/10 04:00	1330-20-7	
Dibromofluoromethane (S)	104	%	80-124	1		05/02/10 04:00	1868-53-7	
Toluene-d8 (S)	112	%	58-145	1		05/02/10 04:00	2037-26-5	
4-Bromofluorobenzene (S)	91	%	61-131	1		05/02/10 04:00	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**16.6**	%	0.10	1		04/27/10 16:04		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-12 (1-2) **Lab ID: 5036922030** Collected: 04/22/10 16:30 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	96.4	1		05/02/10 04:33	67-64-1	
Acrolein	ND	ug/kg	96.4	1		05/02/10 04:33	107-02-8	
Acrylonitrile	ND	ug/kg	96.4	1		05/02/10 04:33	107-13-1	
Benzene	ND	ug/kg	4.8	1		05/02/10 04:33	71-43-2	
Bromobenzene	ND	ug/kg	4.8	1		05/02/10 04:33	108-86-1	
Bromochloromethane	ND	ug/kg	4.8	1		05/02/10 04:33	74-97-5	
Bromodichloromethane	ND	ug/kg	4.8	1		05/02/10 04:33	75-27-4	
Bromoform	ND	ug/kg	4.8	1		05/02/10 04:33	75-25-2	
Bromomethane	ND	ug/kg	4.8	1		05/02/10 04:33	74-83-9	
2-Butanone (MEK)	ND	ug/kg	24.1	1		05/02/10 04:33	78-93-3	
n-Butylbenzene	ND	ug/kg	4.8	1		05/02/10 04:33	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.8	1		05/02/10 04:33	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.8	1		05/02/10 04:33	98-06-6	
Carbon disulfide	ND	ug/kg	9.6	1		05/02/10 04:33	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.8	1		05/02/10 04:33	56-23-5	
Chlorobenzene	ND	ug/kg	4.8	1		05/02/10 04:33	108-90-7	
Chloroethane	ND	ug/kg	4.8	1		05/02/10 04:33	75-00-3	
Chloroform	ND	ug/kg	4.8	1		05/02/10 04:33	67-66-3	
Chloromethane	ND	ug/kg	4.8	1		05/02/10 04:33	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.8	1		05/02/10 04:33	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.8	1		05/02/10 04:33	106-43-4	
Dibromochloromethane	ND	ug/kg	4.8	1		05/02/10 04:33	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.8	1		05/02/10 04:33	106-93-4	
Dibromomethane	ND	ug/kg	4.8	1		05/02/10 04:33	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.8	1		05/02/10 04:33	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.8	1		05/02/10 04:33	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.8	1		05/02/10 04:33	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	96.4	1		05/02/10 04:33	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.8	1		05/02/10 04:33	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.8	1		05/02/10 04:33	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.8	1		05/02/10 04:33	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.8	1		05/02/10 04:33	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.8	1		05/02/10 04:33	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.8	1		05/02/10 04:33	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.8	1		05/02/10 04:33	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.8	1		05/02/10 04:33	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.8	1		05/02/10 04:33	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.8	1		05/02/10 04:33	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.8	1		05/02/10 04:33	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.8	1		05/02/10 04:33	10061-02-6	
Ethylbenzene	ND	ug/kg	4.8	1		05/02/10 04:33	100-41-4	
Ethyl methacrylate	ND	ug/kg	9.6	1		05/02/10 04:33	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.8	1		05/02/10 04:33	87-68-3	
2-Hexanone	ND	ug/kg	96.4	1		05/02/10 04:33	591-78-6	
Iodomethane	ND	ug/kg	96.4	1		05/02/10 04:33	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.8	1		05/02/10 04:33	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-12 (1-2) **Lab ID: 5036922030** Collected: 04/22/10 16:30 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.8	1		05/02/10 04:33	99-87-6	
Methylene chloride	ND	ug/kg	19.3	1		05/02/10 04:33	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	24.1	1		05/02/10 04:33	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.8	1		05/02/10 04:33	1634-04-4	
Naphthalene	ND	ug/kg	4.8	1		05/02/10 04:33	91-20-3	
n-Propylbenzene	ND	ug/kg	4.8	1		05/02/10 04:33	103-65-1	
Styrene	ND	ug/kg	4.8	1		05/02/10 04:33	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.8	1		05/02/10 04:33	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.8	1		05/02/10 04:33	79-34-5	
Tetrachloroethene	**29.4**	ug/kg	4.8	1		05/02/10 04:33	127-18-4	
Toluene	ND	ug/kg	4.8	1		05/02/10 04:33	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.8	1		05/02/10 04:33	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.8	1		05/02/10 04:33	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.8	1		05/02/10 04:33	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.8	1		05/02/10 04:33	79-00-5	
Trichloroethene	**5.0**	ug/kg	4.8	1		05/02/10 04:33	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.8	1		05/02/10 04:33	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.8	1		05/02/10 04:33	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.8	1		05/02/10 04:33	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.8	1		05/02/10 04:33	108-67-8	
Vinyl acetate	ND	ug/kg	96.4	1		05/02/10 04:33	108-05-4	
Vinyl chloride	ND	ug/kg	4.8	1		05/02/10 04:33	75-01-4	
Xylene (Total)	ND	ug/kg	9.6	1		05/02/10 04:33	1330-20-7	
Dibromofluoromethane (S)	105	%	80-124	1		05/02/10 04:33	1868-53-7	
Toluene-d8 (S)	111	%	58-145	1		05/02/10 04:33	2037-26-5	
4-Bromofluorobenzene (S)	92	%	61-131	1		05/02/10 04:33	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**14.3**	%	0.10	1		04/27/10 16:04		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-12 (8-10) **Lab ID: 5036922031** Collected: 04/22/10 17:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	108	1		05/02/10 05:10	67-64-1	
Acrolein	ND	ug/kg	108	1		05/02/10 05:10	107-02-8	
Acrylonitrile	ND	ug/kg	108	1		05/02/10 05:10	107-13-1	
Benzene	ND	ug/kg	5.4	1		05/02/10 05:10	71-43-2	
Bromobenzene	ND	ug/kg	5.4	1		05/02/10 05:10	108-86-1	
Bromochloromethane	ND	ug/kg	5.4	1		05/02/10 05:10	74-97-5	
Bromodichloromethane	ND	ug/kg	5.4	1		05/02/10 05:10	75-27-4	
Bromoform	ND	ug/kg	5.4	1		05/02/10 05:10	75-25-2	
Bromomethane	ND	ug/kg	5.4	1		05/02/10 05:10	74-83-9	
2-Butanone (MEK)	ND	ug/kg	27.1	1		05/02/10 05:10	78-93-3	
n-Butylbenzene	ND	ug/kg	5.4	1		05/02/10 05:10	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.4	1		05/02/10 05:10	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.4	1		05/02/10 05:10	98-06-6	
Carbon disulfide	ND	ug/kg	10.8	1		05/02/10 05:10	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.4	1		05/02/10 05:10	56-23-5	
Chlorobenzene	ND	ug/kg	5.4	1		05/02/10 05:10	108-90-7	
Chloroethane	ND	ug/kg	5.4	1		05/02/10 05:10	75-00-3	
Chloroform	ND	ug/kg	5.4	1		05/02/10 05:10	67-66-3	
Chloromethane	ND	ug/kg	5.4	1		05/02/10 05:10	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.4	1		05/02/10 05:10	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.4	1		05/02/10 05:10	106-43-4	
Dibromochloromethane	ND	ug/kg	5.4	1		05/02/10 05:10	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.4	1		05/02/10 05:10	106-93-4	
Dibromomethane	ND	ug/kg	5.4	1		05/02/10 05:10	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.4	1		05/02/10 05:10	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.4	1		05/02/10 05:10	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.4	1		05/02/10 05:10	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	108	1		05/02/10 05:10	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.4	1		05/02/10 05:10	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.4	1		05/02/10 05:10	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.4	1		05/02/10 05:10	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.4	1		05/02/10 05:10	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.4	1		05/02/10 05:10	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.4	1		05/02/10 05:10	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.4	1		05/02/10 05:10	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.4	1		05/02/10 05:10	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.4	1		05/02/10 05:10	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.4	1		05/02/10 05:10	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.4	1		05/02/10 05:10	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.4	1		05/02/10 05:10	10061-02-6	
Ethylbenzene	ND	ug/kg	5.4	1		05/02/10 05:10	100-41-4	
Ethyl methacrylate	ND	ug/kg	10.8	1		05/02/10 05:10	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.4	1		05/02/10 05:10	87-68-3	
2-Hexanone	ND	ug/kg	108	1		05/02/10 05:10	591-78-6	
Iodomethane	ND	ug/kg	108	1		05/02/10 05:10	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.4	1		05/02/10 05:10	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-12 (8-10) **Lab ID: 5036922031** Collected: 04/22/10 17:05 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.4	1		05/02/10 05:10	99-87-6	
Methylene chloride	ND	ug/kg	21.7	1		05/02/10 05:10	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	27.1	1		05/02/10 05:10	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.4	1		05/02/10 05:10	1634-04-4	
Naphthalene	ND	ug/kg	5.4	1		05/02/10 05:10	91-20-3	
n-Propylbenzene	ND	ug/kg	5.4	1		05/02/10 05:10	103-65-1	
Styrene	ND	ug/kg	5.4	1		05/02/10 05:10	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.4	1		05/02/10 05:10	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.4	1		05/02/10 05:10	79-34-5	
Tetrachloroethene	**179**	ug/kg	5.4	1		05/02/10 05:10	127-18-4	
Toluene	ND	ug/kg	5.4	1		05/02/10 05:10	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.4	1		05/02/10 05:10	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.4	1		05/02/10 05:10	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.4	1		05/02/10 05:10	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.4	1		05/02/10 05:10	79-00-5	
Trichloroethene	**25.6**	ug/kg	5.4	1		05/02/10 05:10	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.4	1		05/02/10 05:10	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.4	1		05/02/10 05:10	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.4	1		05/02/10 05:10	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.4	1		05/02/10 05:10	108-67-8	
Vinyl acetate	ND	ug/kg	108	1		05/02/10 05:10	108-05-4	
Vinyl chloride	ND	ug/kg	5.4	1		05/02/10 05:10	75-01-4	
Xylene (Total)	ND	ug/kg	10.8	1		05/02/10 05:10	1330-20-7	
Dibromofluoromethane (S)	103	%	80-124	1		05/02/10 05:10	1868-53-7	
Toluene-d8 (S)	109	%	58-145	1		05/02/10 05:10	2037-26-5	
4-Bromofluorobenzene (S)	89	%	61-131	1		05/02/10 05:10	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**3.8**	%	0.10	1		04/27/10 16:04		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-12 (22-24) **Lab ID: 5036922032** Collected: 04/22/10 17:20 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	102	1		05/02/10 05:44	67-64-1	
Acrolein	ND	ug/kg	102	1		05/02/10 05:44	107-02-8	
Acrylonitrile	ND	ug/kg	102	1		05/02/10 05:44	107-13-1	
Benzene	ND	ug/kg	5.1	1		05/02/10 05:44	71-43-2	
Bromobenzene	ND	ug/kg	5.1	1		05/02/10 05:44	108-86-1	
Bromochloromethane	ND	ug/kg	5.1	1		05/02/10 05:44	74-97-5	
Bromodichloromethane	ND	ug/kg	5.1	1		05/02/10 05:44	75-27-4	
Bromoform	ND	ug/kg	5.1	1		05/02/10 05:44	75-25-2	
Bromomethane	ND	ug/kg	5.1	1		05/02/10 05:44	74-83-9	
2-Butanone (MEK)	ND	ug/kg	25.5	1		05/02/10 05:44	78-93-3	
n-Butylbenzene	ND	ug/kg	5.1	1		05/02/10 05:44	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.1	1		05/02/10 05:44	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.1	1		05/02/10 05:44	98-06-6	
Carbon disulfide	ND	ug/kg	10.2	1		05/02/10 05:44	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.1	1		05/02/10 05:44	56-23-5	
Chlorobenzene	ND	ug/kg	5.1	1		05/02/10 05:44	108-90-7	
Chloroethane	ND	ug/kg	5.1	1		05/02/10 05:44	75-00-3	
Chloroform	ND	ug/kg	5.1	1		05/02/10 05:44	67-66-3	
Chloromethane	ND	ug/kg	5.1	1		05/02/10 05:44	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.1	1		05/02/10 05:44	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.1	1		05/02/10 05:44	106-43-4	
Dibromochloromethane	ND	ug/kg	5.1	1		05/02/10 05:44	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.1	1		05/02/10 05:44	106-93-4	
Dibromomethane	ND	ug/kg	5.1	1		05/02/10 05:44	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.1	1		05/02/10 05:44	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.1	1		05/02/10 05:44	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.1	1		05/02/10 05:44	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	102	1		05/02/10 05:44	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.1	1		05/02/10 05:44	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.1	1		05/02/10 05:44	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.1	1		05/02/10 05:44	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.1	1		05/02/10 05:44	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.1	1		05/02/10 05:44	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.1	1		05/02/10 05:44	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.1	1		05/02/10 05:44	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.1	1		05/02/10 05:44	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.1	1		05/02/10 05:44	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.1	1		05/02/10 05:44	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.1	1		05/02/10 05:44	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.1	1		05/02/10 05:44	10061-02-6	
Ethylbenzene	ND	ug/kg	5.1	1		05/02/10 05:44	100-41-4	
Ethyl methacrylate	ND	ug/kg	10.2	1		05/02/10 05:44	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.1	1		05/02/10 05:44	87-68-3	
2-Hexanone	ND	ug/kg	102	1		05/02/10 05:44	591-78-6	
Iodomethane	ND	ug/kg	102	1		05/02/10 05:44	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.1	1		05/02/10 05:44	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-12 (22-24) **Lab ID: 5036922032** Collected: 04/22/10 17:20 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.1	1		05/02/10 05:44	99-87-6	
Methylene chloride	ND	ug/kg	20.4	1		05/02/10 05:44	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	25.5	1		05/02/10 05:44	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.1	1		05/02/10 05:44	1634-04-4	
Naphthalene	ND	ug/kg	5.1	1		05/02/10 05:44	91-20-3	
n-Propylbenzene	ND	ug/kg	5.1	1		05/02/10 05:44	103-65-1	
Styrene	ND	ug/kg	5.1	1		05/02/10 05:44	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.1	1		05/02/10 05:44	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.1	1		05/02/10 05:44	79-34-5	
Tetrachloroethene	ND	ug/kg	5.1	1		05/02/10 05:44	127-18-4	
Toluene	ND	ug/kg	5.1	1		05/02/10 05:44	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.1	1		05/02/10 05:44	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.1	1		05/02/10 05:44	120-82-1	
1,1,1-Trichloroethane	**11.1**	ug/kg	5.1	1		05/02/10 05:44	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.1	1		05/02/10 05:44	79-00-5	
Trichloroethene	ND	ug/kg	5.1	1		05/02/10 05:44	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.1	1		05/02/10 05:44	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.1	1		05/02/10 05:44	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.1	1		05/02/10 05:44	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.1	1		05/02/10 05:44	108-67-8	
Vinyl acetate	ND	ug/kg	102	1		05/02/10 05:44	108-05-4	
Vinyl chloride	ND	ug/kg	5.1	1		05/02/10 05:44	75-01-4	
Xylene (Total)	ND	ug/kg	10.2	1		05/02/10 05:44	1330-20-7	
Dibromofluoromethane (S)	103	%	80-124	1		05/02/10 05:44	1868-53-7	
Toluene-d8 (S)	105	%	58-145	1		05/02/10 05:44	2037-26-5	
4-Bromofluorobenzene (S)	91	%	61-131	1		05/02/10 05:44	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**8.9**	%	0.10	1		04/27/10 16:04		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-13 (1-2) **Lab ID: 5036922033** Collected: 04/22/10 13:40 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	79.1	1		05/02/10 06:17	67-64-1	
Acrolein	ND	ug/kg	79.1	1		05/02/10 06:17	107-02-8	
Acrylonitrile	ND	ug/kg	79.1	1		05/02/10 06:17	107-13-1	
Benzene	ND	ug/kg	4.0	1		05/02/10 06:17	71-43-2	
Bromobenzene	ND	ug/kg	4.0	1		05/02/10 06:17	108-86-1	
Bromochloromethane	ND	ug/kg	4.0	1		05/02/10 06:17	74-97-5	
Bromodichloromethane	ND	ug/kg	4.0	1		05/02/10 06:17	75-27-4	
Bromoform	ND	ug/kg	4.0	1		05/02/10 06:17	75-25-2	
Bromomethane	ND	ug/kg	4.0	1		05/02/10 06:17	74-83-9	
2-Butanone (MEK)	ND	ug/kg	19.8	1		05/02/10 06:17	78-93-3	
n-Butylbenzene	ND	ug/kg	4.0	1		05/02/10 06:17	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.0	1		05/02/10 06:17	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.0	1		05/02/10 06:17	98-06-6	
Carbon disulfide	ND	ug/kg	7.9	1		05/02/10 06:17	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.0	1		05/02/10 06:17	56-23-5	
Chlorobenzene	ND	ug/kg	4.0	1		05/02/10 06:17	108-90-7	
Chloroethane	ND	ug/kg	4.0	1		05/02/10 06:17	75-00-3	
Chloroform	ND	ug/kg	4.0	1		05/02/10 06:17	67-66-3	
Chloromethane	ND	ug/kg	4.0	1		05/02/10 06:17	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.0	1		05/02/10 06:17	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.0	1		05/02/10 06:17	106-43-4	
Dibromochloromethane	ND	ug/kg	4.0	1		05/02/10 06:17	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.0	1		05/02/10 06:17	106-93-4	
Dibromomethane	ND	ug/kg	4.0	1		05/02/10 06:17	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.0	1		05/02/10 06:17	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.0	1		05/02/10 06:17	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.0	1		05/02/10 06:17	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	79.1	1		05/02/10 06:17	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.0	1		05/02/10 06:17	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.0	1		05/02/10 06:17	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.0	1		05/02/10 06:17	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.0	1		05/02/10 06:17	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.0	1		05/02/10 06:17	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.0	1		05/02/10 06:17	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.0	1		05/02/10 06:17	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.0	1		05/02/10 06:17	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.0	1		05/02/10 06:17	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.0	1		05/02/10 06:17	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.0	1		05/02/10 06:17	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.0	1		05/02/10 06:17	10061-02-6	
Ethylbenzene	ND	ug/kg	4.0	1		05/02/10 06:17	100-41-4	
Ethyl methacrylate	ND	ug/kg	7.9	1		05/02/10 06:17	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.0	1		05/02/10 06:17	87-68-3	
2-Hexanone	ND	ug/kg	79.1	1		05/02/10 06:17	591-78-6	
Iodomethane	ND	ug/kg	79.1	1		05/02/10 06:17	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.0	1		05/02/10 06:17	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-13 (1-2) **Lab ID: 5036922033** Collected: 04/22/10 13:40 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.0	1		05/02/10 06:17	99-87-6	
Methylene chloride	ND	ug/kg	15.8	1		05/02/10 06:17	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	19.8	1		05/02/10 06:17	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.0	1		05/02/10 06:17	1634-04-4	
Naphthalene	ND	ug/kg	4.0	1		05/02/10 06:17	91-20-3	
n-Propylbenzene	ND	ug/kg	4.0	1		05/02/10 06:17	103-65-1	
Styrene	ND	ug/kg	4.0	1		05/02/10 06:17	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.0	1		05/02/10 06:17	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.0	1		05/02/10 06:17	79-34-5	
Tetrachloroethene	**42.7**	ug/kg	4.0	1		05/02/10 06:17	127-18-4	
Toluene	ND	ug/kg	4.0	1		05/02/10 06:17	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.0	1		05/02/10 06:17	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.0	1		05/02/10 06:17	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.0	1		05/02/10 06:17	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.0	1		05/02/10 06:17	79-00-5	
Trichloroethene	**5.3**	ug/kg	4.0	1		05/02/10 06:17	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.0	1		05/02/10 06:17	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.0	1		05/02/10 06:17	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.0	1		05/02/10 06:17	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.0	1		05/02/10 06:17	108-67-8	
Vinyl acetate	ND	ug/kg	79.1	1		05/02/10 06:17	108-05-4	
Vinyl chloride	ND	ug/kg	4.0	1		05/02/10 06:17	75-01-4	
Xylene (Total)	ND	ug/kg	7.9	1		05/02/10 06:17	1330-20-7	
Dibromofluoromethane (S)	104	%	80-124	1		05/02/10 06:17	1868-53-7	
Toluene-d8 (S)	111	%	58-145	1		05/02/10 06:17	2037-26-5	
4-Bromofluorobenzene (S)	88	%	61-131	1		05/02/10 06:17	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**3.4**	%	0.10	1		04/27/10 16:04		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-13 (12-14) **Lab ID: 5036922034** Collected: 04/22/10 13:50 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	81.1	1		05/02/10 06:51	67-64-1	
Acrolein	ND	ug/kg	81.1	1		05/02/10 06:51	107-02-8	
Acrylonitrile	ND	ug/kg	81.1	1		05/02/10 06:51	107-13-1	
Benzene	ND	ug/kg	4.1	1		05/02/10 06:51	71-43-2	
Bromobenzene	ND	ug/kg	4.1	1		05/02/10 06:51	108-86-1	
Bromochloromethane	ND	ug/kg	4.1	1		05/02/10 06:51	74-97-5	
Bromodichloromethane	ND	ug/kg	4.1	1		05/02/10 06:51	75-27-4	
Bromoform	ND	ug/kg	4.1	1		05/02/10 06:51	75-25-2	
Bromomethane	ND	ug/kg	4.1	1		05/02/10 06:51	74-83-9	
2-Butanone (MEK)	ND	ug/kg	20.3	1		05/02/10 06:51	78-93-3	
n-Butylbenzene	ND	ug/kg	4.1	1		05/02/10 06:51	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.1	1		05/02/10 06:51	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.1	1		05/02/10 06:51	98-06-6	
Carbon disulfide	ND	ug/kg	8.1	1		05/02/10 06:51	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.1	1		05/02/10 06:51	56-23-5	
Chlorobenzene	ND	ug/kg	4.1	1		05/02/10 06:51	108-90-7	
Chloroethane	ND	ug/kg	4.1	1		05/02/10 06:51	75-00-3	
Chloroform	ND	ug/kg	4.1	1		05/02/10 06:51	67-66-3	
Chloromethane	ND	ug/kg	4.1	1		05/02/10 06:51	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.1	1		05/02/10 06:51	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.1	1		05/02/10 06:51	106-43-4	
Dibromochloromethane	ND	ug/kg	4.1	1		05/02/10 06:51	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.1	1		05/02/10 06:51	106-93-4	
Dibromomethane	ND	ug/kg	4.1	1		05/02/10 06:51	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.1	1		05/02/10 06:51	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.1	1		05/02/10 06:51	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.1	1		05/02/10 06:51	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	81.1	1		05/02/10 06:51	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.1	1		05/02/10 06:51	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.1	1		05/02/10 06:51	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.1	1		05/02/10 06:51	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.1	1		05/02/10 06:51	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.1	1		05/02/10 06:51	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.1	1		05/02/10 06:51	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.1	1		05/02/10 06:51	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.1	1		05/02/10 06:51	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.1	1		05/02/10 06:51	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.1	1		05/02/10 06:51	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.1	1		05/02/10 06:51	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.1	1		05/02/10 06:51	10061-02-6	
Ethylbenzene	ND	ug/kg	4.1	1		05/02/10 06:51	100-41-4	
Ethyl methacrylate	ND	ug/kg	8.1	1		05/02/10 06:51	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.1	1		05/02/10 06:51	87-68-3	
2-Hexanone	ND	ug/kg	81.1	1		05/02/10 06:51	591-78-6	
Iodomethane	ND	ug/kg	81.1	1		05/02/10 06:51	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.1	1		05/02/10 06:51	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-13 (12-14) **Lab ID: 5036922034** Collected: 04/22/10 13:50 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.1	1		05/02/10 06:51	99-87-6	
Methylene chloride	ND	ug/kg	16.2	1		05/02/10 06:51	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	20.3	1		05/02/10 06:51	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.1	1		05/02/10 06:51	1634-04-4	
Naphthalene	ND	ug/kg	4.1	1		05/02/10 06:51	91-20-3	
n-Propylbenzene	ND	ug/kg	4.1	1		05/02/10 06:51	103-65-1	
Styrene	ND	ug/kg	4.1	1		05/02/10 06:51	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.1	1		05/02/10 06:51	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.1	1		05/02/10 06:51	79-34-5	
Tetrachloroethene	**77.8**	ug/kg	4.1	1		05/02/10 06:51	127-18-4	
Toluene	ND	ug/kg	4.1	1		05/02/10 06:51	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.1	1		05/02/10 06:51	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.1	1		05/02/10 06:51	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.1	1		05/02/10 06:51	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.1	1		05/02/10 06:51	79-00-5	
Trichloroethene	**9.9**	ug/kg	4.1	1		05/02/10 06:51	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.1	1		05/02/10 06:51	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.1	1		05/02/10 06:51	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.1	1		05/02/10 06:51	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.1	1		05/02/10 06:51	108-67-8	
Vinyl acetate	ND	ug/kg	81.1	1		05/02/10 06:51	108-05-4	
Vinyl chloride	ND	ug/kg	4.1	1		05/02/10 06:51	75-01-4	
Xylene (Total)	ND	ug/kg	8.1	1		05/02/10 06:51	1330-20-7	
Dibromofluoromethane (S)	102	%	80-124	1		05/02/10 06:51	1868-53-7	
Toluene-d8 (S)	113	%	58-145	1		05/02/10 06:51	2037-26-5	
4-Bromofluorobenzene (S)	91	%	61-131	1		05/02/10 06:51	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**4.9**	%	0.10	1		04/27/10 16:04		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-13 (22-24) **Lab ID: 5036922035** Collected: 04/22/10 14:00 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	92.5	1		05/02/10 07:25	67-64-1	
Acrolein	ND	ug/kg	92.5	1		05/02/10 07:25	107-02-8	
Acrylonitrile	ND	ug/kg	92.5	1		05/02/10 07:25	107-13-1	
Benzene	ND	ug/kg	4.6	1		05/02/10 07:25	71-43-2	
Bromobenzene	ND	ug/kg	4.6	1		05/02/10 07:25	108-86-1	
Bromochloromethane	ND	ug/kg	4.6	1		05/02/10 07:25	74-97-5	
Bromodichloromethane	ND	ug/kg	4.6	1		05/02/10 07:25	75-27-4	
Bromoform	ND	ug/kg	4.6	1		05/02/10 07:25	75-25-2	
Bromomethane	ND	ug/kg	4.6	1		05/02/10 07:25	74-83-9	
2-Butanone (MEK)	ND	ug/kg	23.1	1		05/02/10 07:25	78-93-3	
n-Butylbenzene	ND	ug/kg	4.6	1		05/02/10 07:25	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.6	1		05/02/10 07:25	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.6	1		05/02/10 07:25	98-06-6	
Carbon disulfide	ND	ug/kg	9.2	1		05/02/10 07:25	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.6	1		05/02/10 07:25	56-23-5	
Chlorobenzene	ND	ug/kg	4.6	1		05/02/10 07:25	108-90-7	
Chloroethane	ND	ug/kg	4.6	1		05/02/10 07:25	75-00-3	
Chloroform	ND	ug/kg	4.6	1		05/02/10 07:25	67-66-3	
Chloromethane	ND	ug/kg	4.6	1		05/02/10 07:25	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.6	1		05/02/10 07:25	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.6	1		05/02/10 07:25	106-43-4	
Dibromochloromethane	ND	ug/kg	4.6	1		05/02/10 07:25	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.6	1		05/02/10 07:25	106-93-4	
Dibromomethane	ND	ug/kg	4.6	1		05/02/10 07:25	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.6	1		05/02/10 07:25	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.6	1		05/02/10 07:25	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.6	1		05/02/10 07:25	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	92.5	1		05/02/10 07:25	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.6	1		05/02/10 07:25	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.6	1		05/02/10 07:25	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.6	1		05/02/10 07:25	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.6	1		05/02/10 07:25	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.6	1		05/02/10 07:25	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.6	1		05/02/10 07:25	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.6	1		05/02/10 07:25	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.6	1		05/02/10 07:25	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.6	1		05/02/10 07:25	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.6	1		05/02/10 07:25	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.6	1		05/02/10 07:25	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.6	1		05/02/10 07:25	10061-02-6	
Ethylbenzene	ND	ug/kg	4.6	1		05/02/10 07:25	100-41-4	
Ethyl methacrylate	ND	ug/kg	9.2	1		05/02/10 07:25	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.6	1		05/02/10 07:25	87-68-3	
2-Hexanone	ND	ug/kg	92.5	1		05/02/10 07:25	591-78-6	
Iodomethane	ND	ug/kg	92.5	1		05/02/10 07:25	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.6	1		05/02/10 07:25	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-13 (22-24) **Lab ID: 5036922035** Collected: 04/22/10 14:00 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.6	1		05/02/10 07:25	99-87-6	
Methylene chloride	ND	ug/kg	18.5	1		05/02/10 07:25	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	23.1	1		05/02/10 07:25	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.6	1		05/02/10 07:25	1634-04-4	
Naphthalene	ND	ug/kg	4.6	1		05/02/10 07:25	91-20-3	
n-Propylbenzene	ND	ug/kg	4.6	1		05/02/10 07:25	103-65-1	
Styrene	ND	ug/kg	4.6	1		05/02/10 07:25	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.6	1		05/02/10 07:25	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.6	1		05/02/10 07:25	79-34-5	
Tetrachloroethene	ND	ug/kg	4.6	1		05/02/10 07:25	127-18-4	
Toluene	ND	ug/kg	4.6	1		05/02/10 07:25	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.6	1		05/02/10 07:25	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.6	1		05/02/10 07:25	120-82-1	
1,1,1-Trichloroethane	**9.7**	ug/kg	4.6	1		05/02/10 07:25	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.6	1		05/02/10 07:25	79-00-5	
Trichloroethene	ND	ug/kg	4.6	1		05/02/10 07:25	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.6	1		05/02/10 07:25	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.6	1		05/02/10 07:25	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.6	1		05/02/10 07:25	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.6	1		05/02/10 07:25	108-67-8	
Vinyl acetate	ND	ug/kg	92.5	1		05/02/10 07:25	108-05-4	
Vinyl chloride	ND	ug/kg	4.6	1		05/02/10 07:25	75-01-4	
Xylene (Total)	ND	ug/kg	9.2	1		05/02/10 07:25	1330-20-7	
Dibromofluoromethane (S)	103	%	80-124	1		05/02/10 07:25	1868-53-7	
Toluene-d8 (S)	114	%	58-145	1		05/02/10 07:25	2037-26-5	
4-Bromofluorobenzene (S)	89	%	61-131	1		05/02/10 07:25	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**16.2**	%	0.10	1		04/27/10 16:04		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: Dup **Lab ID: 5036922036** Collected: 04/23/10 08:00 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	99.6	1		05/02/10 08:01	67-64-1	
Acrolein	ND	ug/kg	99.6	1		05/02/10 08:01	107-02-8	
Acrylonitrile	ND	ug/kg	99.6	1		05/02/10 08:01	107-13-1	
Benzene	ND	ug/kg	5.0	1		05/02/10 08:01	71-43-2	
Bromobenzene	ND	ug/kg	5.0	1		05/02/10 08:01	108-86-1	
Bromochloromethane	ND	ug/kg	5.0	1		05/02/10 08:01	74-97-5	
Bromodichloromethane	ND	ug/kg	5.0	1		05/02/10 08:01	75-27-4	
Bromoform	ND	ug/kg	5.0	1		05/02/10 08:01	75-25-2	
Bromomethane	ND	ug/kg	5.0	1		05/02/10 08:01	74-83-9	
2-Butanone (MEK)	ND	ug/kg	24.9	1		05/02/10 08:01	78-93-3	
n-Butylbenzene	ND	ug/kg	5.0	1		05/02/10 08:01	104-51-8	
sec-Butylbenzene	ND	ug/kg	5.0	1		05/02/10 08:01	135-98-8	
tert-Butylbenzene	ND	ug/kg	5.0	1		05/02/10 08:01	98-06-6	
Carbon disulfide	ND	ug/kg	10	1		05/02/10 08:01	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.0	1		05/02/10 08:01	56-23-5	
Chlorobenzene	ND	ug/kg	5.0	1		05/02/10 08:01	108-90-7	
Chloroethane	ND	ug/kg	5.0	1		05/02/10 08:01	75-00-3	
Chloroform	ND	ug/kg	5.0	1		05/02/10 08:01	67-66-3	
Chloromethane	ND	ug/kg	5.0	1		05/02/10 08:01	74-87-3	
2-Chlorotoluene	ND	ug/kg	5.0	1		05/02/10 08:01	95-49-8	
4-Chlorotoluene	ND	ug/kg	5.0	1		05/02/10 08:01	106-43-4	
Dibromochloromethane	ND	ug/kg	5.0	1		05/02/10 08:01	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.0	1		05/02/10 08:01	106-93-4	
Dibromomethane	ND	ug/kg	5.0	1		05/02/10 08:01	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	5.0	1		05/02/10 08:01	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.0	1		05/02/10 08:01	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.0	1		05/02/10 08:01	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	99.6	1		05/02/10 08:01	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	5.0	1		05/02/10 08:01	75-71-8	
1,1-Dichloroethane	ND	ug/kg	5.0	1		05/02/10 08:01	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.0	1		05/02/10 08:01	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.0	1		05/02/10 08:01	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.0	1		05/02/10 08:01	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.0	1		05/02/10 08:01	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.0	1		05/02/10 08:01	78-87-5	
1,3-Dichloropropane	ND	ug/kg	5.0	1		05/02/10 08:01	142-28-9	
2,2-Dichloropropane	ND	ug/kg	5.0	1		05/02/10 08:01	594-20-7	
1,1-Dichloropropene	ND	ug/kg	5.0	1		05/02/10 08:01	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	5.0	1		05/02/10 08:01	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.0	1		05/02/10 08:01	10061-02-6	
Ethylbenzene	ND	ug/kg	5.0	1		05/02/10 08:01	100-41-4	
Ethyl methacrylate	ND	ug/kg	10	1		05/02/10 08:01	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	5.0	1		05/02/10 08:01	87-68-3	
2-Hexanone	ND	ug/kg	99.6	1		05/02/10 08:01	591-78-6	
Iodomethane	ND	ug/kg	99.6	1		05/02/10 08:01	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	5.0	1		05/02/10 08:01	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: Dup **Lab ID: 5036922036** Collected: 04/23/10 08:00 Received: 04/23/10 14:55 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	5.0	1		05/02/10 08:01	99-87-6	
Methylene chloride	ND	ug/kg	19.9	1		05/02/10 08:01	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	24.9	1		05/02/10 08:01	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.0	1		05/02/10 08:01	1634-04-4	
Naphthalene	ND	ug/kg	5.0	1		05/02/10 08:01	91-20-3	
n-Propylbenzene	ND	ug/kg	5.0	1		05/02/10 08:01	103-65-1	
Styrene	ND	ug/kg	5.0	1		05/02/10 08:01	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.0	1		05/02/10 08:01	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.0	1		05/02/10 08:01	79-34-5	
Tetrachloroethene	**165**	ug/kg	5.0	1		05/02/10 08:01	127-18-4	
Toluene	ND	ug/kg	5.0	1		05/02/10 08:01	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.0	1		05/02/10 08:01	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.0	1		05/02/10 08:01	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.0	1		05/02/10 08:01	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.0	1		05/02/10 08:01	79-00-5	
Trichloroethene	**17.6**	ug/kg	5.0	1		05/02/10 08:01	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.0	1		05/02/10 08:01	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	5.0	1		05/02/10 08:01	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	5.0	1		05/02/10 08:01	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	5.0	1		05/02/10 08:01	108-67-8	
Vinyl acetate	ND	ug/kg	99.6	1		05/02/10 08:01	108-05-4	
Vinyl chloride	ND	ug/kg	5.0	1		05/02/10 08:01	75-01-4	
Xylene (Total)	ND	ug/kg	10	1		05/02/10 08:01	1330-20-7	
Dibromofluoromethane (S)	108	%	80-124	1		05/02/10 08:01	1868-53-7	
Toluene-d8 (S)	117	%	58-145	1		05/02/10 08:01	2037-26-5	
4-Bromofluorobenzene (S)	90	%	61-131	1		05/02/10 08:01	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**6.8**	%	0.10	1		04/27/10 16:04		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-9W **Lab ID: 5036922037** Collected: 04/23/10 10:45 Received: 04/23/10 14:55 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		05/01/10 18:29	67-64-1	
Acrolein	ND	ug/L	50.0	1		05/01/10 18:29	107-02-8	
Acrylonitrile	ND	ug/L	100	1		05/01/10 18:29	107-13-1	
Benzene	ND	ug/L	5.0	1		05/01/10 18:29	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		05/01/10 18:29	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		05/01/10 18:29	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		05/01/10 18:29	75-27-4	
Bromoform	ND	ug/L	5.0	1		05/01/10 18:29	75-25-2	
Bromomethane	ND	ug/L	5.0	1		05/01/10 18:29	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		05/01/10 18:29	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		05/01/10 18:29	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		05/01/10 18:29	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		05/01/10 18:29	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		05/01/10 18:29	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		05/01/10 18:29	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		05/01/10 18:29	108-90-7	
Chloroethane	ND	ug/L	5.0	1		05/01/10 18:29	75-00-3	
Chloroform	ND	ug/L	5.0	1		05/01/10 18:29	67-66-3	
Chloromethane	ND	ug/L	5.0	1		05/01/10 18:29	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		05/01/10 18:29	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		05/01/10 18:29	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		05/01/10 18:29	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		05/01/10 18:29	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		05/01/10 18:29	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 18:29	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 18:29	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 18:29	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		05/01/10 18:29	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		05/01/10 18:29	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		05/01/10 18:29	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		05/01/10 18:29	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		05/01/10 18:29	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		05/01/10 18:29	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		05/01/10 18:29	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		05/01/10 18:29	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		05/01/10 18:29	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		05/01/10 18:29	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		05/01/10 18:29	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		05/01/10 18:29	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		05/01/10 18:29	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		05/01/10 18:29	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		05/01/10 18:29	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		05/01/10 18:29	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		05/01/10 18:29	591-78-6	
Iodomethane	ND	ug/L	10.0	1		05/01/10 18:29	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		05/01/10 18:29	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		05/01/10 18:29	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-9W **Lab ID: 5036922037** Collected: 04/23/10 10:45 Received: 04/23/10 14:55 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		05/01/10 18:29	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		05/01/10 18:29	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		05/01/10 18:29	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		05/01/10 18:29	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		05/01/10 18:29	103-65-1	
Styrene	ND	ug/L	5.0	1		05/01/10 18:29	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		05/01/10 18:29	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		05/01/10 18:29	79-34-5	
Tetrachloroethene	**110**	ug/L	5.0	1		05/01/10 18:29	127-18-4	
Toluene	ND	ug/L	5.0	1		05/01/10 18:29	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		05/01/10 18:29	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		05/01/10 18:29	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		05/01/10 18:29	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		05/01/10 18:29	79-00-5	
Trichloroethene	**5.6**	ug/L	5.0	1		05/01/10 18:29	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		05/01/10 18:29	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		05/01/10 18:29	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		05/01/10 18:29	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		05/01/10 18:29	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		05/01/10 18:29	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		05/01/10 18:29	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		05/01/10 18:29	1330-20-7	
Dibromofluoromethane (S)	100	%	80-123	1		05/01/10 18:29	1868-53-7	
4-Bromofluorobenzene (S)	94	%	70-126	1		05/01/10 18:29	460-00-4	
Toluene-d8 (S)	102	%	80-116	1		05/01/10 18:29	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-6W **Lab ID: 5036922038** Collected: 04/23/10 11:00 Received: 04/23/10 14:55 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		05/01/10 20:14	67-64-1	
Acrolein	ND	ug/L	50.0	1		05/01/10 20:14	107-02-8	
Acrylonitrile	ND	ug/L	100	1		05/01/10 20:14	107-13-1	
Benzene	ND	ug/L	5.0	1		05/01/10 20:14	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		05/01/10 20:14	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		05/01/10 20:14	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		05/01/10 20:14	75-27-4	
Bromoform	ND	ug/L	5.0	1		05/01/10 20:14	75-25-2	
Bromomethane	ND	ug/L	5.0	1		05/01/10 20:14	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		05/01/10 20:14	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		05/01/10 20:14	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		05/01/10 20:14	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		05/01/10 20:14	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		05/01/10 20:14	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		05/01/10 20:14	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		05/01/10 20:14	108-90-7	
Chloroethane	ND	ug/L	5.0	1		05/01/10 20:14	75-00-3	
Chloroform	ND	ug/L	5.0	1		05/01/10 20:14	67-66-3	
Chloromethane	ND	ug/L	5.0	1		05/01/10 20:14	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		05/01/10 20:14	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		05/01/10 20:14	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		05/01/10 20:14	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		05/01/10 20:14	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		05/01/10 20:14	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 20:14	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 20:14	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 20:14	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		05/01/10 20:14	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		05/01/10 20:14	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		05/01/10 20:14	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		05/01/10 20:14	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		05/01/10 20:14	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		05/01/10 20:14	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		05/01/10 20:14	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		05/01/10 20:14	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		05/01/10 20:14	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		05/01/10 20:14	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		05/01/10 20:14	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		05/01/10 20:14	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		05/01/10 20:14	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		05/01/10 20:14	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		05/01/10 20:14	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		05/01/10 20:14	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		05/01/10 20:14	591-78-6	
Iodomethane	ND	ug/L	10.0	1		05/01/10 20:14	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		05/01/10 20:14	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		05/01/10 20:14	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-6W **Lab ID: 5036922038** Collected: 04/23/10 11:00 Received: 04/23/10 14:55 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		05/01/10 20:14	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		05/01/10 20:14	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		05/01/10 20:14	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		05/01/10 20:14	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		05/01/10 20:14	103-65-1	
Styrene	ND	ug/L	5.0	1		05/01/10 20:14	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		05/01/10 20:14	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		05/01/10 20:14	79-34-5	
Tetrachloroethene	**127**	ug/L	5.0	1		05/01/10 20:14	127-18-4	
Toluene	ND	ug/L	5.0	1		05/01/10 20:14	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		05/01/10 20:14	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		05/01/10 20:14	120-82-1	
1,1,1-Trichloroethane	**8.9**	ug/L	5.0	1		05/01/10 20:14	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		05/01/10 20:14	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		05/01/10 20:14	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		05/01/10 20:14	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		05/01/10 20:14	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		05/01/10 20:14	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		05/01/10 20:14	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		05/01/10 20:14	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		05/01/10 20:14	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		05/01/10 20:14	1330-20-7	
Dibromofluoromethane (S)	100	%	80-123	1		05/01/10 20:14	1868-53-7	
4-Bromofluorobenzene (S)	94	%	70-126	1		05/01/10 20:14	460-00-4	
Toluene-d8 (S)	109	%	80-116	1		05/01/10 20:14	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-12W **Lab ID: 5036922039** Collected: 04/23/10 11:15 Received: 04/23/10 14:55 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		05/01/10 20:49	67-64-1	
Acrolein	ND	ug/L	50.0	1		05/01/10 20:49	107-02-8	
Acrylonitrile	ND	ug/L	100	1		05/01/10 20:49	107-13-1	
Benzene	ND	ug/L	5.0	1		05/01/10 20:49	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		05/01/10 20:49	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		05/01/10 20:49	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		05/01/10 20:49	75-27-4	
Bromoform	ND	ug/L	5.0	1		05/01/10 20:49	75-25-2	
Bromomethane	ND	ug/L	5.0	1		05/01/10 20:49	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		05/01/10 20:49	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		05/01/10 20:49	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		05/01/10 20:49	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		05/01/10 20:49	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		05/01/10 20:49	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		05/01/10 20:49	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		05/01/10 20:49	108-90-7	
Chloroethane	ND	ug/L	5.0	1		05/01/10 20:49	75-00-3	
Chloroform	ND	ug/L	5.0	1		05/01/10 20:49	67-66-3	
Chloromethane	ND	ug/L	5.0	1		05/01/10 20:49	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		05/01/10 20:49	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		05/01/10 20:49	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		05/01/10 20:49	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		05/01/10 20:49	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		05/01/10 20:49	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 20:49	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 20:49	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 20:49	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		05/01/10 20:49	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		05/01/10 20:49	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		05/01/10 20:49	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		05/01/10 20:49	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		05/01/10 20:49	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		05/01/10 20:49	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		05/01/10 20:49	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		05/01/10 20:49	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		05/01/10 20:49	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		05/01/10 20:49	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		05/01/10 20:49	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		05/01/10 20:49	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		05/01/10 20:49	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		05/01/10 20:49	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		05/01/10 20:49	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		05/01/10 20:49	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		05/01/10 20:49	591-78-6	
Iodomethane	ND	ug/L	10.0	1		05/01/10 20:49	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		05/01/10 20:49	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		05/01/10 20:49	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: SB-12W **Lab ID: 5036922039** Collected: 04/23/10 11:15 Received: 04/23/10 14:55 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		05/01/10 20:49	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		05/01/10 20:49	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		05/01/10 20:49	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		05/01/10 20:49	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		05/01/10 20:49	103-65-1	
Styrene	ND	ug/L	5.0	1		05/01/10 20:49	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		05/01/10 20:49	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		05/01/10 20:49	79-34-5	
Tetrachloroethene	**36.2**	ug/L	5.0	1		05/01/10 20:49	127-18-4	
Toluene	ND	ug/L	5.0	1		05/01/10 20:49	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		05/01/10 20:49	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		05/01/10 20:49	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		05/01/10 20:49	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		05/01/10 20:49	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		05/01/10 20:49	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		05/01/10 20:49	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		05/01/10 20:49	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		05/01/10 20:49	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		05/01/10 20:49	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		05/01/10 20:49	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		05/01/10 20:49	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		05/01/10 20:49	1330-20-7	
Dibromofluoromethane (S)	100	%	80-123	1		05/01/10 20:49	1868-53-7	
4-Bromofluorobenzene (S)	89	%	70-126	1		05/01/10 20:49	460-00-4	
Toluene-d8 (S)	109	%	80-116	1		05/01/10 20:49	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: Dup **Lab ID: 5036922040** Collected: 04/23/10 08:00 Received: 04/23/10 14:55 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		05/01/10 21:23	67-64-1	
Acrolein	ND	ug/L	50.0	1		05/01/10 21:23	107-02-8	
Acrylonitrile	ND	ug/L	100	1		05/01/10 21:23	107-13-1	
Benzene	ND	ug/L	5.0	1		05/01/10 21:23	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		05/01/10 21:23	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		05/01/10 21:23	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		05/01/10 21:23	75-27-4	
Bromoform	ND	ug/L	5.0	1		05/01/10 21:23	75-25-2	
Bromomethane	ND	ug/L	5.0	1		05/01/10 21:23	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		05/01/10 21:23	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		05/01/10 21:23	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		05/01/10 21:23	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		05/01/10 21:23	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		05/01/10 21:23	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		05/01/10 21:23	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		05/01/10 21:23	108-90-7	
Chloroethane	ND	ug/L	5.0	1		05/01/10 21:23	75-00-3	
Chloroform	ND	ug/L	5.0	1		05/01/10 21:23	67-66-3	
Chloromethane	ND	ug/L	5.0	1		05/01/10 21:23	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		05/01/10 21:23	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		05/01/10 21:23	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		05/01/10 21:23	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		05/01/10 21:23	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		05/01/10 21:23	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 21:23	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 21:23	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		05/01/10 21:23	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		05/01/10 21:23	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		05/01/10 21:23	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		05/01/10 21:23	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		05/01/10 21:23	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		05/01/10 21:23	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		05/01/10 21:23	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		05/01/10 21:23	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		05/01/10 21:23	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		05/01/10 21:23	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		05/01/10 21:23	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		05/01/10 21:23	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		05/01/10 21:23	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		05/01/10 21:23	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		05/01/10 21:23	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		05/01/10 21:23	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		05/01/10 21:23	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		05/01/10 21:23	591-78-6	
Iodomethane	ND	ug/L	10.0	1		05/01/10 21:23	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		05/01/10 21:23	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		05/01/10 21:23	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: Dup **Lab ID: 5036922040** Collected: 04/23/10 08:00 Received: 04/23/10 14:55 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		05/01/10 21:23	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		05/01/10 21:23	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		05/01/10 21:23	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		05/01/10 21:23	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		05/01/10 21:23	103-65-1	
Styrene	ND	ug/L	5.0	1		05/01/10 21:23	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		05/01/10 21:23	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		05/01/10 21:23	79-34-5	
Tetrachloroethene	**124**	ug/L	5.0	1		05/01/10 21:23	127-18-4	
Toluene	ND	ug/L	5.0	1		05/01/10 21:23	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		05/01/10 21:23	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		05/01/10 21:23	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		05/01/10 21:23	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		05/01/10 21:23	79-00-5	
Trichloroethene	**5.9**	ug/L	5.0	1		05/01/10 21:23	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		05/01/10 21:23	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		05/01/10 21:23	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		05/01/10 21:23	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		05/01/10 21:23	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		05/01/10 21:23	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		05/01/10 21:23	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		05/01/10 21:23	1330-20-7	
Dibromofluoromethane (S)	106	%	80-123	1		05/01/10 21:23	1868-53-7	
4-Bromofluorobenzene (S)	96	%	70-126	1		05/01/10 21:23	460-00-4	
Toluene-d8 (S)	114	%	80-116	1		05/01/10 21:23	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: Trip Blank **Lab ID: 5036922041** Collected: 04/22/10 08:00 Received: 04/23/10 14:55 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		04/30/10 09:41	67-64-1	
Acrolein	ND	ug/L	50.0	1		04/30/10 09:41	107-02-8	
Acrylonitrile	ND	ug/L	100	1		04/30/10 09:41	107-13-1	
Benzene	ND	ug/L	5.0	1		04/30/10 09:41	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		04/30/10 09:41	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		04/30/10 09:41	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		04/30/10 09:41	75-27-4	
Bromoform	ND	ug/L	5.0	1		04/30/10 09:41	75-25-2	
Bromomethane	ND	ug/L	5.0	1		04/30/10 09:41	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		04/30/10 09:41	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		04/30/10 09:41	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		04/30/10 09:41	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		04/30/10 09:41	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		04/30/10 09:41	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		04/30/10 09:41	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		04/30/10 09:41	108-90-7	
Chloroethane	ND	ug/L	5.0	1		04/30/10 09:41	75-00-3	
Chloroform	ND	ug/L	5.0	1		04/30/10 09:41	67-66-3	
Chloromethane	ND	ug/L	5.0	1		04/30/10 09:41	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		04/30/10 09:41	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		04/30/10 09:41	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		04/30/10 09:41	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		04/30/10 09:41	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		04/30/10 09:41	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		04/30/10 09:41	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		04/30/10 09:41	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		04/30/10 09:41	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		04/30/10 09:41	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		04/30/10 09:41	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		04/30/10 09:41	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		04/30/10 09:41	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		04/30/10 09:41	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		04/30/10 09:41	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		04/30/10 09:41	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		04/30/10 09:41	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		04/30/10 09:41	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		04/30/10 09:41	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		04/30/10 09:41	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		04/30/10 09:41	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		04/30/10 09:41	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		04/30/10 09:41	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		04/30/10 09:41	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		04/30/10 09:41	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		04/30/10 09:41	591-78-6	
Iodomethane	ND	ug/L	10.0	1		04/30/10 09:41	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		04/30/10 09:41	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		04/30/10 09:41	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5036922

Sample: Trip Blank **Lab ID: 5036922041** Collected: 04/22/10 08:00 Received: 04/23/10 14:55 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		04/30/10 09:41	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		04/30/10 09:41	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		04/30/10 09:41	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		04/30/10 09:41	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		04/30/10 09:41	103-65-1	
Styrene	ND	ug/L	5.0	1		04/30/10 09:41	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		04/30/10 09:41	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		04/30/10 09:41	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		04/30/10 09:41	127-18-4	
Toluene	ND	ug/L	5.0	1		04/30/10 09:41	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		04/30/10 09:41	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		04/30/10 09:41	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		04/30/10 09:41	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		04/30/10 09:41	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		04/30/10 09:41	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		04/30/10 09:41	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		04/30/10 09:41	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		04/30/10 09:41	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		04/30/10 09:41	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		04/30/10 09:41	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		04/30/10 09:41	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		04/30/10 09:41	1330-20-7	
Dibromofluoromethane (S)	106	%	80-123	1		04/30/10 09:41	1868-53-7	
4-Bromofluorobenzene (S)	85	%	70-126	1		04/30/10 09:41	460-00-4	
Toluene-d8 (S)	115	%	80-116	1		04/30/10 09:41	2037-26-5	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

QC Batch: MSV/23613 | Analysis Method: EPA 8260
QC Batch Method: EPA 8260 | Analysis Description: 8260 MSV
Associated Lab Samples: 5036922041

METHOD BLANK: 427664 | Matrix: Water
Associated Lab Samples: 5036922041

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	04/30/10 01:36	
1,1,1-Trichloroethane	ug/L	ND	5.0	04/30/10 01:36	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	04/30/10 01:36	
1,1,2-Trichloroethane	ug/L	ND	5.0	04/30/10 01:36	
1,1-Dichloroethane	ug/L	ND	5.0	04/30/10 01:36	
1,1-Dichloroethene	ug/L	ND	5.0	04/30/10 01:36	
1,1-Dichloropropene	ug/L	ND	5.0	04/30/10 01:36	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	04/30/10 01:36	
1,2,3-Trichloropropane	ug/L	ND	5.0	04/30/10 01:36	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	04/30/10 01:36	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	04/30/10 01:36	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	04/30/10 01:36	
1,2-Dichlorobenzene	ug/L	ND	5.0	04/30/10 01:36	
1,2-Dichloroethane	ug/L	ND	5.0	04/30/10 01:36	
1,2-Dichloropropane	ug/L	ND	5.0	04/30/10 01:36	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	04/30/10 01:36	
1,3-Dichlorobenzene	ug/L	ND	5.0	04/30/10 01:36	
1,3-Dichloropropane	ug/L	ND	5.0	04/30/10 01:36	
1,4-Dichlorobenzene	ug/L	ND	5.0	04/30/10 01:36	
2,2-Dichloropropane	ug/L	ND	5.0	04/30/10 01:36	
2-Butanone (MEK)	ug/L	ND	25.0	04/30/10 01:36	
2-Chlorotoluene	ug/L	ND	5.0	04/30/10 01:36	
2-Hexanone	ug/L	ND	25.0	04/30/10 01:36	
4-Chlorotoluene	ug/L	ND	5.0	04/30/10 01:36	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	04/30/10 01:36	
Acetone	ug/L	ND	100	04/30/10 01:36	
Acrolein	ug/L	ND	50.0	04/30/10 01:36	
Acrylonitrile	ug/L	ND	100	04/30/10 01:36	
Benzene	ug/L	ND	5.0	04/30/10 01:36	
Bromobenzene	ug/L	ND	5.0	04/30/10 01:36	
Bromochloromethane	ug/L	ND	5.0	04/30/10 01:36	
Bromodichloromethane	ug/L	ND	5.0	04/30/10 01:36	
Bromoform	ug/L	ND	5.0	04/30/10 01:36	
Bromomethane	ug/L	ND	5.0	04/30/10 01:36	
Carbon disulfide	ug/L	ND	10.0	04/30/10 01:36	
Carbon tetrachloride	ug/L	ND	5.0	04/30/10 01:36	
Chlorobenzene	ug/L	ND	5.0	04/30/10 01:36	
Chloroethane	ug/L	ND	5.0	04/30/10 01:36	
Chloroform	ug/L	ND	5.0	04/30/10 01:36	
Chloromethane	ug/L	ND	5.0	04/30/10 01:36	
cis-1,2-Dichloroethene	ug/L	ND	5.0	04/30/10 01:36	
cis-1,3-Dichloropropene	ug/L	ND	5.0	04/30/10 01:36	
Dibromochloromethane	ug/L	ND	5.0	04/30/10 01:36	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

METHOD BLANK: 427664 Matrix: Water

Associated Lab Samples: 5036922041

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Dibromomethane	ug/L	ND	5.0	04/30/10 01:36	
Dichlorodifluoromethane	ug/L	ND	5.0	04/30/10 01:36	
Ethyl methacrylate	ug/L	ND	100	04/30/10 01:36	
Ethylbenzene	ug/L	ND	5.0	04/30/10 01:36	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	04/30/10 01:36	
Iodomethane	ug/L	ND	10.0	04/30/10 01:36	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	04/30/10 01:36	
Methyl-tert-butyl ether	ug/L	ND	4.0	04/30/10 01:36	
Methylene chloride	ug/L	ND	5.0	04/30/10 01:36	
n-Butylbenzene	ug/L	ND	5.0	04/30/10 01:36	
n-Propylbenzene	ug/L	ND	5.0	04/30/10 01:36	
Naphthalene	ug/L	ND	5.0	04/30/10 01:36	
p-Isopropyltoluene	ug/L	ND	5.0	04/30/10 01:36	
sec-Butylbenzene	ug/L	ND	5.0	04/30/10 01:36	
Styrene	ug/L	ND	5.0	04/30/10 01:36	
tert-Butylbenzene	ug/L	ND	5.0	04/30/10 01:36	
Tetrachloroethene	ug/L	ND	5.0	04/30/10 01:36	
Toluene	ug/L	ND	5.0	04/30/10 01:36	
trans-1,2-Dichloroethene	ug/L	ND	5.0	04/30/10 01:36	
trans-1,3-Dichloropropene	ug/L	ND	5.0	04/30/10 01:36	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	04/30/10 01:36	
Trichloroethene	ug/L	ND	5.0	04/30/10 01:36	
Trichlorofluoromethane	ug/L	ND	5.0	04/30/10 01:36	
Vinyl acetate	ug/L	ND	10.0	04/30/10 01:36	
Vinyl chloride	ug/L	ND	2.0	04/30/10 01:36	
Xylene (Total)	ug/L	ND	10.0	04/30/10 01:36	
4-Bromofluorobenzene (S)	%	87	70-126	04/30/10 01:36	
Dibromofluoromethane (S)	%	105	80-123	04/30/10 01:36	
Toluene-d8 (S)	%	112	80-116	04/30/10 01:36	

LABORATORY CONTROL SAMPLE: 427665

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	51.5	103	69-130	
1,1,1-Trichloroethane	ug/L	50	55.3	111	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	54.3	109	69-131	
1,1,2-Trichloroethane	ug/L	50	57.5	115	77-132	
1,1-Dichloroethane	ug/L	50	57.0	114	67-133	
1,1-Dichloroethene	ug/L	50	62.7	125	63-128	
1,1-Dichloropropene	ug/L	50	57.4	115	75-134	
1,2,3-Trichlorobenzene	ug/L	50	36.5	73	58-131	
1,2,3-Trichloropropane	ug/L	100	68.9	69	60-131	
1,2,4-Trichlorobenzene	ug/L	50	33.2	66	60-130	
1,2,4-Trimethylbenzene	ug/L	50	52.1	104	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	56.0	112	75-126	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 427665

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	49.5	99	76-124	
1,2-Dichloroethane	ug/L	50	55.1	110	69-139	
1,2-Dichloropropane	ug/L	50	56.2	112	76-129	
1,3,5-Trimethylbenzene	ug/L	50	52.1	104	74-130	
1,3-Dichlorobenzene	ug/L	50	48.8	98	76-125	
1,3-Dichloropropane	ug/L	50	55.7	111	74-126	
1,4-Dichlorobenzene	ug/L	50	48.3	97	75-122	
2,2-Dichloropropane	ug/L	50	43.4	87	53-144	
2-Butanone (MEK)	ug/L	250	284	114	47-189	
2-Chlorotoluene	ug/L	50	50.8	102	72-128	
2-Hexanone	ug/L	250	284	113	57-167	
4-Chlorotoluene	ug/L	50	49.1	98	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	306	122	61-135	
Acetone	ug/L	250	322	129	30-170	
Acrolein	ug/L	1000	1600	160	30-170	
Acrylonitrile	ug/L	1000	1100	110	67-136	
Benzene	ug/L	50	55.4	111	78-127	
Bromobenzene	ug/L	50	53.8	108	62-139	
Bromochloromethane	ug/L	50	58.7	117	54-162	
Bromodichloromethane	ug/L	50	57.7	115	69-133	
Bromoform	ug/L	50	48.3	97	60-127	
Bromomethane	ug/L	50	61.0	122	30-170	
Carbon disulfide	ug/L	100	120	120	58-152	
Carbon tetrachloride	ug/L	50	55.7	111	62-143	
Chlorobenzene	ug/L	50	52.8	106	75-123	
Chloroethane	ug/L	50	55.8	112	56-153	
Chloroform	ug/L	50	56.5	113	74-131	
Chloromethane	ug/L	50	43.7	87	35-147	
cis-1,2-Dichloroethene	ug/L	50	55.9	112	74-128	
cis-1,3-Dichloropropene	ug/L	50	48.7	97	58-123	
Dibromochloromethane	ug/L	50	52.8	106	66-131	
Dibromomethane	ug/L	50	54.6	109	73-133	
Dichlorodifluoromethane	ug/L	50	31.5	63	30-170	
Ethyl methacrylate	ug/L	200	208	104	59-138	
Ethylbenzene	ug/L	50	54.1	108	81-126	
Hexachloro-1,3-butadiene	ug/L	50	36.7	73	70-130	
Iodomethane	ug/L	100	109	109	41-170	
Isopropylbenzene (Cumene)	ug/L	50	51.5	103	80-130	
Methyl-tert-butyl ether	ug/L	100	86.2	86	66-147	
Methylene chloride	ug/L	50	56.8	114	32-164	
n-Butylbenzene	ug/L	50	51.7	103	68-135	
n-Propylbenzene	ug/L	50	52.1	104	71-132	
Naphthalene	ug/L	50	39.6	79	61-135	
p-Isopropyltoluene	ug/L	50	51.5	103	66-131	
sec-Butylbenzene	ug/L	50	52.2	104	73-130	
Styrene	ug/L	50	51.5	103	74-128	
tert-Butylbenzene	ug/L	50	45.3	91	63-117	
Tetrachloroethene	ug/L	50	51.4	103	60-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 427665

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	54.4	109	75-129	
trans-1,2-Dichloroethene	ug/L	50	63.3	127	71-126	L3
trans-1,3-Dichloropropene	ug/L	50	42.6	85	54-123	
trans-1,4-Dichloro-2-butene	ug/L	200	155	77	47-141	
Trichloroethene	ug/L	50	54.1	108	74-130	
Trichlorofluoromethane	ug/L	50	57.6	115	62-150	
Vinyl acetate	ug/L	200	241	120	41-145	
Vinyl chloride	ug/L	50	47.5	95	55-141	
Xylene (Total)	ug/L	150	154	103	76-132	
4-Bromofluorobenzene (S)	%			99	70-126	
Dibromofluoromethane (S)	%			106	80-123	
Toluene-d8 (S)	%			104	80-116	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

QC Batch: MSV/23674 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV
Associated Lab Samples: 5036922037, 5036922038, 5036922039, 5036922040

METHOD BLANK: 428663 Matrix: Water
Associated Lab Samples: 5036922037, 5036922038, 5036922039, 5036922040

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	05/01/10 17:54	
1,1,1-Trichloroethane	ug/L	ND	5.0	05/01/10 17:54	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	05/01/10 17:54	
1,1,2-Trichloroethane	ug/L	ND	5.0	05/01/10 17:54	
1,1-Dichloroethane	ug/L	ND	5.0	05/01/10 17:54	
1,1-Dichloroethene	ug/L	ND	5.0	05/01/10 17:54	
1,1-Dichloropropene	ug/L	ND	5.0	05/01/10 17:54	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	05/01/10 17:54	
1,2,3-Trichloropropane	ug/L	ND	5.0	05/01/10 17:54	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	05/01/10 17:54	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	05/01/10 17:54	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	05/01/10 17:54	
1,2-Dichlorobenzene	ug/L	ND	5.0	05/01/10 17:54	
1,2-Dichloroethane	ug/L	ND	5.0	05/01/10 17:54	
1,2-Dichloropropane	ug/L	ND	5.0	05/01/10 17:54	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	05/01/10 17:54	
1,3-Dichlorobenzene	ug/L	ND	5.0	05/01/10 17:54	
1,3-Dichloropropane	ug/L	ND	5.0	05/01/10 17:54	
1,4-Dichlorobenzene	ug/L	ND	5.0	05/01/10 17:54	
2,2-Dichloropropane	ug/L	ND	5.0	05/01/10 17:54	
2-Butanone (MEK)	ug/L	ND	25.0	05/01/10 17:54	
2-Chlorotoluene	ug/L	ND	5.0	05/01/10 17:54	
2-Hexanone	ug/L	ND	25.0	05/01/10 17:54	
4-Chlorotoluene	ug/L	ND	5.0	05/01/10 17:54	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	05/01/10 17:54	
Acetone	ug/L	ND	100	05/01/10 17:54	
Acrolein	ug/L	ND	50.0	05/01/10 17:54	
Acrylonitrile	ug/L	ND	100	05/01/10 17:54	
Benzene	ug/L	ND	5.0	05/01/10 17:54	
Bromobenzene	ug/L	ND	5.0	05/01/10 17:54	
Bromochloromethane	ug/L	ND	5.0	05/01/10 17:54	
Bromodichloromethane	ug/L	ND	5.0	05/01/10 17:54	
Bromoform	ug/L	ND	5.0	05/01/10 17:54	
Bromomethane	ug/L	ND	5.0	05/01/10 17:54	
Carbon disulfide	ug/L	ND	10.0	05/01/10 17:54	
Carbon tetrachloride	ug/L	ND	5.0	05/01/10 17:54	
Chlorobenzene	ug/L	ND	5.0	05/01/10 17:54	
Chloroethane	ug/L	ND	5.0	05/01/10 17:54	
Chloroform	ug/L	ND	5.0	05/01/10 17:54	
Chloromethane	ug/L	ND	5.0	05/01/10 17:54	
cis-1,2-Dichloroethene	ug/L	ND	5.0	05/01/10 17:54	
cis-1,3-Dichloropropene	ug/L	ND	5.0	05/01/10 17:54	
Dibromochloromethane	ug/L	ND	5.0	05/01/10 17:54	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

METHOD BLANK: 428663 Matrix: Water

Associated Lab Samples: 5036922037, 5036922038, 5036922039, 5036922040

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Dibromomethane	ug/L	ND	5.0	05/01/10 17:54	
Dichlorodifluoromethane	ug/L	ND	5.0	05/01/10 17:54	
Ethyl methacrylate	ug/L	ND	100	05/01/10 17:54	
Ethylbenzene	ug/L	ND	5.0	05/01/10 17:54	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	05/01/10 17:54	
Iodomethane	ug/L	ND	10.0	05/01/10 17:54	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	05/01/10 17:54	
Methyl-tert-butyl ether	ug/L	ND	4.0	05/01/10 17:54	
Methylene chloride	ug/L	ND	5.0	05/01/10 17:54	
n-Butylbenzene	ug/L	ND	5.0	05/01/10 17:54	
n-Propylbenzene	ug/L	ND	5.0	05/01/10 17:54	
Naphthalene	ug/L	ND	5.0	05/01/10 17:54	
p-Isopropyltoluene	ug/L	ND	5.0	05/01/10 17:54	
sec-Butylbenzene	ug/L	ND	5.0	05/01/10 17:54	
Styrene	ug/L	ND	5.0	05/01/10 17:54	
tert-Butylbenzene	ug/L	ND	5.0	05/01/10 17:54	
Tetrachloroethene	ug/L	ND	5.0	05/01/10 17:54	
Toluene	ug/L	ND	5.0	05/01/10 17:54	
trans-1,2-Dichloroethene	ug/L	ND	5.0	05/01/10 17:54	
trans-1,3-Dichloropropene	ug/L	ND	5.0	05/01/10 17:54	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	05/01/10 17:54	
Trichloroethene	ug/L	ND	5.0	05/01/10 17:54	
Trichlorofluoromethane	ug/L	ND	5.0	05/01/10 17:54	
Vinyl acetate	ug/L	ND	10.0	05/01/10 17:54	
Vinyl chloride	ug/L	ND	2.0	05/01/10 17:54	
Xylene (Total)	ug/L	ND	10.0	05/01/10 17:54	
4-Bromofluorobenzene (S)	%	102	70-126	05/01/10 17:54	
Dibromofluoromethane (S)	%	93	80-123	05/01/10 17:54	
Toluene-d8 (S)	%	94	80-116	05/01/10 17:54	

LABORATORY CONTROL SAMPLE: 428664

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	49.8	100	69-130	
1,1,1-Trichloroethane	ug/L	50	51.1	102	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	51.2	102	69-131	
1,1,2-Trichloroethane	ug/L	50	50.5	101	77-132	
1,1-Dichloroethane	ug/L	50	47.2	94	67-133	
1,1-Dichloroethene	ug/L	50	54.7	109	63-128	
1,1-Dichloropropene	ug/L	50	51.3	103	75-134	
1,2,3-Trichlorobenzene	ug/L	50	57.4	115	58-131	
1,2,3-Trichloropropane	ug/L	100	82.2	82	60-131	
1,2,4-Trichlorobenzene	ug/L	50	54.7	109	60-130	
1,2,4-Trimethylbenzene	ug/L	50	50.9	102	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	47.4	95	75-126	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 428664

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	51.5	103	76-124	
1,2-Dichloroethane	ug/L	50	51.7	103	69-139	
1,2-Dichloropropane	ug/L	50	51.4	103	76-129	
1,3,5-Trimethylbenzene	ug/L	50	50.5	101	74-130	
1,3-Dichlorobenzene	ug/L	50	50.9	102	76-125	
1,3-Dichloropropane	ug/L	50	50.1	100	74-126	
1,4-Dichlorobenzene	ug/L	50	52.1	104	75-122	
2,2-Dichloropropane	ug/L	50	54.6	109	53-144	
2-Butanone (MEK)	ug/L	250	303	121	47-189	
2-Chlorotoluene	ug/L	50	52.5	105	72-128	
2-Hexanone	ug/L	250	278	111	57-167	
4-Chlorotoluene	ug/L	50	50.7	101	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	253	101	61-135	
Acetone	ug/L	250	370	148	30-170	
Acrolein	ug/L	1000	1610	161	30-170	
Acrylonitrile	ug/L	1000	1010	101	67-136	
Benzene	ug/L	50	56.0	112	78-127	
Bromobenzene	ug/L	50	45.0	90	62-139	
Bromochloromethane	ug/L	50	58.0	116	54-162	
Bromodichloromethane	ug/L	50	49.9	100	69-133	
Bromoform	ug/L	50	49.1	98	60-127	
Bromomethane	ug/L	50	39.9	80	30-170	
Carbon disulfide	ug/L	100	89.1	89	58-152	
Carbon tetrachloride	ug/L	50	51.6	103	62-143	
Chlorobenzene	ug/L	50	50.2	100	75-123	
Chloroethane	ug/L	50	41.9	84	56-153	
Chloroform	ug/L	50	48.3	97	74-131	
Chloromethane	ug/L	50	60.4	121	35-147	
cis-1,2-Dichloroethene	ug/L	50	51.9	104	74-128	
cis-1,3-Dichloropropene	ug/L	50	50.0	100	58-123	
Dibromochloromethane	ug/L	50	48.8	98	66-131	
Dibromomethane	ug/L	50	46.9	94	73-133	
Dichlorodifluoromethane	ug/L	50	46.7	93	30-170	
Ethyl methacrylate	ug/L	200	194	97	59-138	
Ethylbenzene	ug/L	50	50.0	100	81-126	
Hexachloro-1,3-butadiene	ug/L	50	57.1	114	70-130	
Iodomethane	ug/L	100	67.5	67	41-170	
Isopropylbenzene (Cumene)	ug/L	50	51.5	103	80-130	
Methyl-tert-butyl ether	ug/L	100	102	102	66-147	
Methylene chloride	ug/L	50	42.4	85	32-164	
n-Butylbenzene	ug/L	50	51.4	103	68-135	
n-Propylbenzene	ug/L	50	52.2	104	71-132	
Naphthalene	ug/L	50	60.0	120	61-135	
p-Isopropyltoluene	ug/L	50	51.8	104	66-131	
sec-Butylbenzene	ug/L	50	53.8	108	73-130	
Styrene	ug/L	50	50.3	101	74-128	
tert-Butylbenzene	ug/L	50	47.0	94	63-117	
Tetrachloroethene	ug/L	50	46.8	94	60-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 428664

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	47.4	95	75-129	
trans-1,2-Dichloroethene	ug/L	50	52.5	105	71-126	
trans-1,3-Dichloropropene	ug/L	50	46.8	94	54-123	
trans-1,4-Dichloro-2-butene	ug/L	200	173	87	47-141	
Trichloroethene	ug/L	50	50.8	102	74-130	
Trichlorofluoromethane	ug/L	50	45.4	91	62-150	
Vinyl acetate	ug/L	200	172	86	41-145	
Vinyl chloride	ug/L	50	42.7	85	55-141	
Xylene (Total)	ug/L	150	151	101	76-132	
4-Bromofluorobenzene (S)	%			103	70-126	
Dibromofluoromethane (S)	%			94	80-123	
Toluene-d8 (S)	%			95	80-116	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 428665 428666

Parameter	Units	5036922037 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1,2-Tetrachloroethane	ug/L	ND	50	50	43.5	43.9	87	88	55-131	.7	20	
1,1,1-Trichloroethane	ug/L	ND	50	50	52.4	52.7	96	96	64-143	.5	20	
1,1,2,2-Tetrachloroethane	ug/L	ND	50	50	49.3	48.0	99	96	64-142	3	20	
1,1,2-Trichloroethane	ug/L	ND	50	50	50.9	49.2	102	98	71-143	3	20	
1,1-Dichloroethane	ug/L	ND	50	50	47.2	47.6	94	95	68-139	.8	20	
1,1-Dichloroethene	ug/L	ND	50	50	55.1	54.9	110	110	55-140	.4	20	
1,1-Dichloropropene	ug/L	ND	50	50	45.9	46.4	92	93	66-140	1	20	
1,2,3-Trichlorobenzene	ug/L	ND	50	50	34.3	36.2	69	72	33-140	5	20	
1,2,3-Trichloropropane	ug/L	ND	100	100	72.5	71.9	72	72	58-133	.8	20	
1,2,4-Trichlorobenzene	ug/L	ND	50	50	31.4	32.5	63	65	28-140	4	20	
1,2,4-Trimethylbenzene	ug/L	ND	50	50	35.0	37.3	70	75	39-146	7	20	
1,2-Dibromoethane (EDB)	ug/L	ND	50	50	47.0	47.2	94	94	67-134	.4	20	
1,2-Dichlorobenzene	ug/L	ND	50	50	38.8	41.1	78	82	48-137	6	20	
1,2-Dichloroethane	ug/L	ND	50	50	50.9	50.3	102	101	63-148	1	20	
1,2-Dichloropropane	ug/L	ND	50	50	49.1	49.0	98	98	70-136	.4	20	
1,3,5-Trimethylbenzene	ug/L	ND	50	50	32.7	35.5	65	71	39-145	8	20	
1,3-Dichlorobenzene	ug/L	ND	50	50	35.5	37.2	71	74	40-143	5	20	
1,3-Dichloropropane	ug/L	ND	50	50	46.1	46.4	92	93	65-133	.7	20	
1,4-Dichlorobenzene	ug/L	ND	50	50	36.1	39.0	72	78	38-142	8	20	
2,2-Dichloropropane	ug/L	ND	50	50	50.5	51.2	101	102	35-157	1	20	
2-Butanone (MEK)	ug/L	ND	250	250	291	290	116	116	62-132	.2	20	
2-Chlorotoluene	ug/L	ND	50	50	37.1	39.2	74	78	44-143	6	20	
2-Hexanone	ug/L	ND	250	250	255	244	102	97	61-141	5	20	
4-Chlorotoluene	ug/L	ND	50	50	35.6	36.8	71	74	43-140	3	20	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	250	250	261	252	104	101	57-135	4	20	
Acetone	ug/L	ND	250	250	300	294	120	118	30-170	2	20	
Acrolein	ug/L	ND	1000	1000	1550	1570	155	157	30-170	1	20	
Acrylonitrile	ug/L	ND	1000	1000	1060	1040	106	104	66-137	2	20	
Benzene	ug/L	ND	50	50	49.9	55.0	100	110	63-141	10	20	
Bromobenzene	ug/L	ND	50	50	43.5	44.8	87	90	57-128	3	20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 428665 428666

Parameter	Units	5036922037 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Bromochloromethane	ug/L	ND	50	50	56.1	55.1	112	110	65-157	2	20	
Bromodichloromethane	ug/L	ND	50	50	46.4	47.3	93	95	63-135	2	20	
Bromoform	ug/L	ND	50	50	42.8	44.0	86	88	58-124	3	20	
Bromomethane	ug/L	ND	50	50	39.3	40.6	79	81	30-170	3	20	
Carbon disulfide	ug/L	ND	100	100	84.6	84.8	85	85	46-162	.3	20	
Carbon tetrachloride	ug/L	ND	50	50	45.5	46.2	91	92	54-145	1	20	
Chlorobenzene	ug/L	ND	50	50	41.3	42.2	83	84	56-133	2	20	
Chloroethane	ug/L	ND	50	50	47.5	45.8	95	92	54-157	4	20	
Chloroform	ug/L	ND	50	50	47.8	48.6	96	97	67-134	2	20	
Chloromethane	ug/L	ND	50	50	61.4	60.2	123	120	36-137	2	20	
cis-1,2-Dichloroethene	ug/L	ND	50	50	51.7	51.1	103	102	65-132	1	20	
cis-1,3-Dichloropropene	ug/L	ND	50	50	44.5	44.0	89	88	46-121	1	20	
Dibromochloromethane	ug/L	ND	50	50	44.5	45.4	89	91	64-124	2	20	
Dibromomethane	ug/L	ND	50	50	45.6	46.6	91	93	67-144	2	20	
Dichlorodifluoromethane	ug/L	ND	50	50	60.4	59.2	121	118	30-163	2	20	
Ethyl methacrylate	ug/L	ND	200	200	191	184	95	92	52-140	4	20	
Ethylbenzene	ug/L	ND	50	50	38.2	39.1	76	78	44-151	2	20	
Hexachloro-1,3-butadiene	ug/L	ND	50	50	25.1	28.2	50	56	30-145	12	20	
Iodomethane	ug/L	ND	100	100	57.3	63.8	57	64	28-168	11	20	
Isopropylbenzene (Cumene)	ug/L	ND	50	50	35.3	38.4	71	77	40-148	8	20	
Methyl-tert-butyl ether	ug/L	ND	100	100	103	105	103	105	52-156	2	20	
Methylene chloride	ug/L	ND	50	50	42.9	43.7	86	87	46-154	2	20	
n-Butylbenzene	ug/L	ND	50	50	26.5	30.9	53	62	27-153	15	20	
n-Propylbenzene	ug/L	ND	50	50	33.5	36.1	67	72	40-148	7	20	
Naphthalene	ug/L	ND	50	50	40.3	40.6	81	81	44-138	.6	20	
p-Isopropyltoluene	ug/L	ND	50	50	29.4	33.3	59	67	34-146	12	20	
sec-Butylbenzene	ug/L	ND	50	50	31.7	34.3	63	69	38-150	8	20	
Styrene	ug/L	ND	50	50	39.9	42.1	80	84	38-141	5	20	
tert-Butylbenzene	ug/L	ND	50	50	30.6	32.6	61	65	32-133	7	20	
Tetrachloroethene	ug/L	110	50	50	122	119	25	19	25-146	2	20	M0
Toluene	ug/L	ND	50	50	41.4	42.2	82	83	59-142	2	20	
trans-1,2-Dichloroethene	ug/L	ND	50	50	51.4	51.9	103	104	60-137	1	20	
trans-1,3-Dichloropropene	ug/L	ND	50	50	42.3	41.6	85	83	43-117	1	20	
trans-1,4-Dichloro-2-butene	ug/L	ND	200	200	160	167	80	84	44-139	5	20	
Trichloroethene	ug/L	5.6	50	50	48.8	48.1	86	85	61-137	1	20	
Trichlorofluoromethane	ug/L	ND	50	50	48.3	47.1	97	94	53-162	3	20	
Vinyl acetate	ug/L	ND	200	200	161	162	80	81	24-132	.6	20	
Vinyl chloride	ug/L	ND	50	50	46.0	44.8	92	90	51-144	3	20	
Xylene (Total)	ug/L	ND	150	150	114	120	76	80	44-152	5	20	
4-Bromofluorobenzene (S)	%						107	105	70-126		20	
Dibromofluoromethane (S)	%						101	101	80-123		20	
Toluene-d8 (S)	%						97	95	80-116		20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

QC Batch: MSV/23605 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV 5035A Volatile Organics
Associated Lab Samples: 5036922006, 5036922007, 5036922009, 5036922010

METHOD BLANK: 427629 Matrix: Solid
Associated Lab Samples: 5036922006, 5036922007, 5036922009, 5036922010

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	5.0	04/29/10 13:13	
1,1,1-Trichloroethane	ug/kg	ND	5.0	04/29/10 13:13	
1,1,2,2-Tetrachloroethane	ug/kg	ND	5.0	04/29/10 13:13	
1,1,2-Trichloroethane	ug/kg	ND	5.0	04/29/10 13:13	
1,1-Dichloroethane	ug/kg	ND	5.0	04/29/10 13:13	
1,1-Dichloroethene	ug/kg	ND	5.0	04/29/10 13:13	
1,1-Dichloropropene	ug/kg	ND	5.0	04/29/10 13:13	
1,2,3-Trichlorobenzene	ug/kg	ND	5.0	04/29/10 13:13	
1,2,3-Trichloropropane	ug/kg	ND	5.0	04/29/10 13:13	
1,2,4-Trichlorobenzene	ug/kg	ND	5.0	04/29/10 13:13	
1,2,4-Trimethylbenzene	ug/kg	ND	5.0	04/29/10 13:13	
1,2-Dibromoethane (EDB)	ug/kg	ND	5.0	04/29/10 13:13	
1,2-Dichlorobenzene	ug/kg	ND	5.0	04/29/10 13:13	
1,2-Dichloroethane	ug/kg	ND	5.0	04/29/10 13:13	
1,2-Dichloropropane	ug/kg	ND	5.0	04/29/10 13:13	
1,3,5-Trimethylbenzene	ug/kg	ND	5.0	04/29/10 13:13	
1,3-Dichlorobenzene	ug/kg	ND	5.0	04/29/10 13:13	
1,3-Dichloropropane	ug/kg	ND	5.0	04/29/10 13:13	
1,4-Dichlorobenzene	ug/kg	ND	5.0	04/29/10 13:13	
2,2-Dichloropropane	ug/kg	ND	5.0	04/29/10 13:13	
2-Butanone (MEK)	ug/kg	ND	25.0	04/29/10 13:13	
2-Chlorotoluene	ug/kg	ND	5.0	04/29/10 13:13	
2-Hexanone	ug/kg	ND	100	04/29/10 13:13	
4-Chlorotoluene	ug/kg	ND	5.0	04/29/10 13:13	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	25.0	04/29/10 13:13	
Acetone	ug/kg	ND	100	04/29/10 13:13	
Acrolein	ug/kg	ND	100	04/29/10 13:13	
Acrylonitrile	ug/kg	ND	100	04/29/10 13:13	
Benzene	ug/kg	ND	5.0	04/29/10 13:13	
Bromobenzene	ug/kg	ND	5.0	04/29/10 13:13	
Bromochloromethane	ug/kg	ND	5.0	04/29/10 13:13	
Bromodichloromethane	ug/kg	ND	5.0	04/29/10 13:13	
Bromoform	ug/kg	ND	5.0	04/29/10 13:13	
Bromomethane	ug/kg	ND	5.0	04/29/10 13:13	
Carbon disulfide	ug/kg	ND	10.0	04/29/10 13:13	
Carbon tetrachloride	ug/kg	ND	5.0	04/29/10 13:13	
Chlorobenzene	ug/kg	ND	5.0	04/29/10 13:13	
Chloroethane	ug/kg	ND	5.0	04/29/10 13:13	
Chloroform	ug/kg	ND	5.0	04/29/10 13:13	
Chloromethane	ug/kg	ND	5.0	04/29/10 13:13	
cis-1,2-Dichloroethene	ug/kg	ND	5.0	04/29/10 13:13	
cis-1,3-Dichloropropene	ug/kg	ND	5.0	04/29/10 13:13	
Dibromochloromethane	ug/kg	ND	5.0	04/29/10 13:13	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

METHOD BLANK: 427629 Matrix: Solid

Associated Lab Samples: 5036922006, 5036922007, 5036922009, 5036922010

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Dibromomethane	ug/kg	ND	5.0	04/29/10 13:13	
Dichlorodifluoromethane	ug/kg	ND	5.0	04/29/10 13:13	
Ethyl methacrylate	ug/kg	ND	10.0	04/29/10 13:13	
Ethylbenzene	ug/kg	ND	5.0	04/29/10 13:13	
Hexachloro-1,3-butadiene	ug/kg	ND	5.0	04/29/10 13:13	
Iodomethane	ug/kg	ND	100	04/29/10 13:13	
Isopropylbenzene (Cumene)	ug/kg	ND	5.0	04/29/10 13:13	
Methyl-tert-butyl ether	ug/kg	ND	5.0	04/29/10 13:13	
Methylene chloride	ug/kg	ND	20.0	04/29/10 13:13	
n-Butylbenzene	ug/kg	ND	5.0	04/29/10 13:13	
n-Propylbenzene	ug/kg	ND	5.0	04/29/10 13:13	
Naphthalene	ug/kg	ND	5.0	04/29/10 13:13	
p-Isopropyltoluene	ug/kg	ND	5.0	04/29/10 13:13	
sec-Butylbenzene	ug/kg	ND	5.0	04/29/10 13:13	
Styrene	ug/kg	ND	5.0	04/29/10 13:13	
tert-Butylbenzene	ug/kg	ND	5.0	04/29/10 13:13	
Tetrachloroethene	ug/kg	ND	5.0	04/29/10 13:13	
Toluene	ug/kg	ND	5.0	04/29/10 13:13	
trans-1,2-Dichloroethene	ug/kg	ND	5.0	04/29/10 13:13	
trans-1,3-Dichloropropene	ug/kg	ND	5.0	04/29/10 13:13	
trans-1,4-Dichloro-2-butene	ug/kg	ND	100	04/29/10 13:13	
Trichloroethene	ug/kg	ND	5.0	04/29/10 13:13	
Trichlorofluoromethane	ug/kg	ND	5.0	04/29/10 13:13	
Vinyl acetate	ug/kg	ND	100	04/29/10 13:13	
Vinyl chloride	ug/kg	ND	5.0	04/29/10 13:13	
Xylene (Total)	ug/kg	ND	10.0	04/29/10 13:13	
4-Bromofluorobenzene (S)	%	93	61-131	04/29/10 13:13	
Dibromofluoromethane (S)	%	110	80-124	04/29/10 13:13	
Toluene-d8 (S)	%	108	58-145	04/29/10 13:13	

LABORATORY CONTROL SAMPLE: 427630

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	50	50.8	102	65-124	
1,1,1-Trichloroethane	ug/kg	50	54.9	110	61-135	
1,1,2,2-Tetrachloroethane	ug/kg	50	48.9	98	66-124	
1,1,2-Trichloroethane	ug/kg	50	52.2	104	74-127	
1,1-Dichloroethane	ug/kg	50	53.9	108	62-132	
1,1-Dichloroethene	ug/kg	50	56.6	113	61-123	
1,1-Dichloropropene	ug/kg	50	56.5	113	74-128	
1,2,3-Trichlorobenzene	ug/kg	50	39.9	80	60-125	
1,2,3-Trichloropropane	ug/kg	100	70.7	71	61-120	
1,2,4-Trichlorobenzene	ug/kg	50	38.6	77	58-126	
1,2,4-Trimethylbenzene	ug/kg	50	53.0	106	72-120	
1,2-Dibromoethane (EDB)	ug/kg	50	50.4	101	74-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 427630

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/kg	50	49.4	99	75-117	
1,2-Dichloroethane	ug/kg	50	52.7	105	62-135	
1,2-Dichloropropane	ug/kg	50	50.9	102	74-124	
1,3,5-Trimethylbenzene	ug/kg	50	50.4	101	73-122	
1,3-Dichlorobenzene	ug/kg	50	48.0	96	73-120	
1,3-Dichloropropane	ug/kg	50	50.8	102	71-122	
1,4-Dichlorobenzene	ug/kg	50	49.7	99	72-118	
2,2-Dichloropropane	ug/kg	50	52.7	105	53-136	
2-Butanone (MEK)	ug/kg	250	460	184	33-190	
2-Chlorotoluene	ug/kg	50	50.1	100	72-122	
2-Hexanone	ug/kg	250	369	148	44-168	
4-Chlorotoluene	ug/kg	50	49.2	98	72-120	
4-Methyl-2-pentanone (MIBK)	ug/kg	250	276	111	58-126	
Acetone	ug/kg	250	703	281	30-190	L3
Acrolein	ug/kg	1000	1530	153	30-190	
Acrylonitrile	ug/kg	1000	1100	110	65-129	
Benzene	ug/kg	50	54.3	109	76-123	
Bromobenzene	ug/kg	50	51.6	103	74-116	
Bromochloromethane	ug/kg	50	45.7	91	56-143	
Bromodichloromethane	ug/kg	50	52.1	104	67-123	
Bromoform	ug/kg	50	48.3	97	58-117	
Bromomethane	ug/kg	50	47.5	95	47-147	
Carbon disulfide	ug/kg	100	111	111	56-141	
Carbon tetrachloride	ug/kg	50	54.6	109	54-136	
Chlorobenzene	ug/kg	50	49.9	100	75-115	
Chloroethane	ug/kg	50	51.1	102	57-147	
Chloroform	ug/kg	50	55.0	110	74-123	
Chloromethane	ug/kg	50	45.2	90	31-155	
cis-1,2-Dichloroethene	ug/kg	50	56.6	113	76-119	
cis-1,3-Dichloropropene	ug/kg	50	49.7	99	56-110	
Dibromochloromethane	ug/kg	50	51.0	102	63-122	
Dibromomethane	ug/kg	50	49.4	99	70-127	
Dichlorodifluoromethane	ug/kg	50	33.0	66	30-170	
Ethyl methacrylate	ug/kg	200	195	98	58-126	
Ethylbenzene	ug/kg	50	50.8	102	78-121	
Hexachloro-1,3-butadiene	ug/kg	50	39.8	80	65-128	
Iodomethane	ug/kg	100	86J	86	38-173	
Isopropylbenzene (Cumene)	ug/kg	50	48.9	98	75-128	
Methyl-tert-butyl ether	ug/kg	100	113	113	59-142	
Methylene chloride	ug/kg	50	52.0	104	30-170	
n-Butylbenzene	ug/kg	50	51.4	103	70-123	
n-Propylbenzene	ug/kg	50	51.1	102	70-126	
Naphthalene	ug/kg	50	43.0	86	60-128	
p-Isopropyltoluene	ug/kg	50	51.2	102	65-125	
sec-Butylbenzene	ug/kg	50	49.8	100	72-125	
Styrene	ug/kg	50	51.7	103	75-118	
tert-Butylbenzene	ug/kg	50	43.4	87	61-114	
Tetrachloroethene	ug/kg	50	48.9	98	63-117	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 427630

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/kg	50	53.0	106	72-123	
trans-1,2-Dichloroethene	ug/kg	50	56.6	113	70-122	
trans-1,3-Dichloropropene	ug/kg	50	45.7	91	55-107	
trans-1,4-Dichloro-2-butene	ug/kg	200	164	82	49-127	
Trichloroethene	ug/kg	50	51.6	103	74-121	
Trichlorofluoromethane	ug/kg	50	54.1	108	55-156	
Vinyl acetate	ug/kg	200	230	115	46-127	
Vinyl chloride	ug/kg	50	46.3	93	50-146	
Xylene (Total)	ug/kg	150	152	101	77-120	
4-Bromofluorobenzene (S)	%			98	61-131	
Dibromofluoromethane (S)	%			110	80-124	
Toluene-d8 (S)	%			100	58-145	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

QC Batch: MSV/23606 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV 5035A Volatile Organics
Associated Lab Samples: 5036922012, 5036922015, 5036922016, 5036922018, 5036922020, 5036922021, 5036922022, 5036922024

METHOD BLANK: 427631 Matrix: Solid
Associated Lab Samples: 5036922012, 5036922015, 5036922016, 5036922018, 5036922020, 5036922021, 5036922022, 5036922024

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	5.0	04/30/10 01:20	
1,1,1-Trichloroethane	ug/kg	ND	5.0	04/30/10 01:20	
1,1,2,2-Tetrachloroethane	ug/kg	ND	5.0	04/30/10 01:20	
1,1,2-Trichloroethane	ug/kg	ND	5.0	04/30/10 01:20	
1,1-Dichloroethane	ug/kg	ND	5.0	04/30/10 01:20	
1,1-Dichloroethene	ug/kg	ND	5.0	04/30/10 01:20	
1,1-Dichloropropene	ug/kg	ND	5.0	04/30/10 01:20	
1,2,3-Trichlorobenzene	ug/kg	ND	5.0	04/30/10 01:20	
1,2,3-Trichloropropane	ug/kg	ND	5.0	04/30/10 01:20	
1,2,4-Trichlorobenzene	ug/kg	ND	5.0	04/30/10 01:20	
1,2,4-Trimethylbenzene	ug/kg	ND	5.0	04/30/10 01:20	
1,2-Dibromoethane (EDB)	ug/kg	ND	5.0	04/30/10 01:20	
1,2-Dichlorobenzene	ug/kg	ND	5.0	04/30/10 01:20	
1,2-Dichloroethane	ug/kg	ND	5.0	04/30/10 01:20	
1,2-Dichloropropane	ug/kg	ND	5.0	04/30/10 01:20	
1,3,5-Trimethylbenzene	ug/kg	ND	5.0	04/30/10 01:20	
1,3-Dichlorobenzene	ug/kg	ND	5.0	04/30/10 01:20	
1,3-Dichloropropane	ug/kg	ND	5.0	04/30/10 01:20	
1,4-Dichlorobenzene	ug/kg	ND	5.0	04/30/10 01:20	
2,2-Dichloropropane	ug/kg	ND	5.0	04/30/10 01:20	
2-Butanone (MEK)	ug/kg	ND	25.0	04/30/10 01:20	
2-Chlorotoluene	ug/kg	ND	5.0	04/30/10 01:20	
2-Hexanone	ug/kg	ND	100	04/30/10 01:20	
4-Chlorotoluene	ug/kg	ND	5.0	04/30/10 01:20	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	25.0	04/30/10 01:20	
Acetone	ug/kg	ND	100	04/30/10 01:20	
Acrolein	ug/kg	ND	100	04/30/10 01:20	
Acrylonitrile	ug/kg	ND	100	04/30/10 01:20	
Benzene	ug/kg	ND	5.0	04/30/10 01:20	
Bromobenzene	ug/kg	ND	5.0	04/30/10 01:20	
Bromochloromethane	ug/kg	ND	5.0	04/30/10 01:20	
Bromodichloromethane	ug/kg	ND	5.0	04/30/10 01:20	
Bromoform	ug/kg	ND	5.0	04/30/10 01:20	
Bromomethane	ug/kg	ND	5.0	04/30/10 01:20	
Carbon disulfide	ug/kg	ND	10.0	04/30/10 01:20	
Carbon tetrachloride	ug/kg	ND	5.0	04/30/10 01:20	
Chlorobenzene	ug/kg	ND	5.0	04/30/10 01:20	
Chloroethane	ug/kg	ND	5.0	04/30/10 01:20	
Chloroform	ug/kg	ND	5.0	04/30/10 01:20	
Chloromethane	ug/kg	ND	5.0	04/30/10 01:20	
cis-1,2-Dichloroethene	ug/kg	ND	5.0	04/30/10 01:20	
cis-1,3-Dichloropropene	ug/kg	ND	5.0	04/30/10 01:20	
Dibromochloromethane	ug/kg	ND	5.0	04/30/10 01:20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

METHOD BLANK: 427631 Matrix: Solid

Associated Lab Samples: 5036922012, 5036922015, 5036922016, 5036922018, 5036922020, 5036922021, 5036922022, 5036922024

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Dibromomethane	ug/kg	ND	5.0	04/30/10 01:20	
Dichlorodifluoromethane	ug/kg	ND	5.0	04/30/10 01:20	
Ethyl methacrylate	ug/kg	ND	10.0	04/30/10 01:20	
Ethylbenzene	ug/kg	ND	5.0	04/30/10 01:20	
Hexachloro-1,3-butadiene	ug/kg	ND	5.0	04/30/10 01:20	
Iodomethane	ug/kg	ND	100	04/30/10 01:20	
Isopropylbenzene (Cumene)	ug/kg	ND	5.0	04/30/10 01:20	
Methyl-tert-butyl ether	ug/kg	ND	5.0	04/30/10 01:20	
Methylene chloride	ug/kg	ND	20.0	04/30/10 01:20	
n-Butylbenzene	ug/kg	ND	5.0	04/30/10 01:20	
n-Propylbenzene	ug/kg	ND	5.0	04/30/10 01:20	
Naphthalene	ug/kg	ND	5.0	04/30/10 01:20	
p-Isopropyltoluene	ug/kg	ND	5.0	04/30/10 01:20	
sec-Butylbenzene	ug/kg	ND	5.0	04/30/10 01:20	
Styrene	ug/kg	ND	5.0	04/30/10 01:20	
tert-Butylbenzene	ug/kg	ND	5.0	04/30/10 01:20	
Tetrachloroethene	ug/kg	ND	5.0	04/30/10 01:20	
Toluene	ug/kg	ND	5.0	04/30/10 01:20	
trans-1,2-Dichloroethene	ug/kg	ND	5.0	04/30/10 01:20	
trans-1,3-Dichloropropene	ug/kg	ND	5.0	04/30/10 01:20	
trans-1,4-Dichloro-2-butene	ug/kg	ND	100	04/30/10 01:20	
Trichloroethene	ug/kg	ND	5.0	04/30/10 01:20	
Trichlorofluoromethane	ug/kg	ND	5.0	04/30/10 01:20	
Vinyl acetate	ug/kg	ND	100	04/30/10 01:20	
Vinyl chloride	ug/kg	ND	5.0	04/30/10 01:20	
Xylene (Total)	ug/kg	ND	10.0	04/30/10 01:20	
4-Bromofluorobenzene (S)	%	85	61-131	04/30/10 01:20	
Dibromofluoromethane (S)	%	111	80-124	04/30/10 01:20	
Toluene-d8 (S)	%	107	58-145	04/30/10 01:20	

LABORATORY CONTROL SAMPLE: 427632

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	50	50.8	102	65-124	
1,1,1-Trichloroethane	ug/kg	50	56.6	113	61-135	
1,1,2,2-Tetrachloroethane	ug/kg	50	50.6	101	66-124	
1,1,2-Trichloroethane	ug/kg	50	54.1	108	74-127	
1,1-Dichloroethane	ug/kg	50	53.5	107	62-132	
1,1-Dichloroethene	ug/kg	50	55.3	111	61-123	
1,1-Dichloropropene	ug/kg	50	64.1	128	74-128	
1,2,3-Trichlorobenzene	ug/kg	50	32.2	64	60-125	
1,2,3-Trichloropropane	ug/kg	100	65.2	65	61-120	
1,2,4-Trichlorobenzene	ug/kg	50	27.8	56	58-126	L0
1,2,4-Trimethylbenzene	ug/kg	50	49.3	99	72-120	
1,2-Dibromoethane (EDB)	ug/kg	50	52.7	105	74-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 427632

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/kg	50	48.0	96	75-117	
1,2-Dichloroethane	ug/kg	50	54.6	109	62-135	
1,2-Dichloropropane	ug/kg	50	54.9	110	74-124	
1,3,5-Trimethylbenzene	ug/kg	50	48.7	97	73-122	
1,3-Dichlorobenzene	ug/kg	50	44.8	90	73-120	
1,3-Dichloropropane	ug/kg	50	52.1	104	71-122	
1,4-Dichlorobenzene	ug/kg	50	45.5	91	72-118	
2,2-Dichloropropane	ug/kg	50	47.8	96	53-136	
2-Butanone (MEK)	ug/kg	250	286	114	33-190	
2-Chlorotoluene	ug/kg	50	49.0	98	72-122	
2-Hexanone	ug/kg	250	272	109	44-168	
4-Chlorotoluene	ug/kg	50	47.3	95	72-120	
4-Methyl-2-pentanone (MIBK)	ug/kg	250	278	111	58-126	
Acetone	ug/kg	250	295	118	30-190	
Acrolein	ug/kg	1000	1500	150	30-190	
Acrylonitrile	ug/kg	1000	1050	105	65-129	
Benzene	ug/kg	50	54.4	109	76-123	
Bromobenzene	ug/kg	50	52.5	105	74-116	
Bromochloromethane	ug/kg	50	44.5	89	56-143	
Bromodichloromethane	ug/kg	50	53.4	107	67-123	
Bromoform	ug/kg	50	45.6	91	58-117	
Bromomethane	ug/kg	50	47.3	95	47-147	
Carbon disulfide	ug/kg	100	107	107	56-141	
Carbon tetrachloride	ug/kg	50	62.5	125	54-136	
Chlorobenzene	ug/kg	50	50.4	101	75-115	
Chloroethane	ug/kg	50	45.0	90	57-147	
Chloroform	ug/kg	50	58.3	117	74-123	
Chloromethane	ug/kg	50	45.5	91	31-155	
cis-1,2-Dichloroethene	ug/kg	50	56.6	113	76-119	
cis-1,3-Dichloropropene	ug/kg	50	46.1	92	56-110	
Dibromochloromethane	ug/kg	50	53.2	106	63-122	
Dibromomethane	ug/kg	50	50.5	101	70-127	
Dichlorodifluoromethane	ug/kg	50	30.4	61	30-170	
Ethyl methacrylate	ug/kg	200	203	101	58-126	
Ethylbenzene	ug/kg	50	50.6	101	78-121	
Hexachloro-1,3-butadiene	ug/kg	50	31.5	63	65-128	L0
Iodomethane	ug/kg	100	80J	80	38-173	
Isopropylbenzene (Cumene)	ug/kg	50	50.4	101	75-128	
Methyl-tert-butyl ether	ug/kg	100	105	105	59-142	
Methylene chloride	ug/kg	50	53.4	107	30-170	
n-Butylbenzene	ug/kg	50	45.7	91	70-123	
n-Propylbenzene	ug/kg	50	49.2	98	70-126	
Naphthalene	ug/kg	50	36.1	72	60-128	
p-Isopropyltoluene	ug/kg	50	47.3	95	65-125	
sec-Butylbenzene	ug/kg	50	48.2	96	72-125	
Styrene	ug/kg	50	51.4	103	75-118	
tert-Butylbenzene	ug/kg	50	42.4	85	61-114	
Tetrachloroethene	ug/kg	50	48.3	97	63-117	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 427632

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/kg	50	53.9	108	72-123	
trans-1,2-Dichloroethene	ug/kg	50	52.5	105	70-122	
trans-1,3-Dichloropropene	ug/kg	50	41.7	83	55-107	
trans-1,4-Dichloro-2-butene	ug/kg	200	153	77	49-127	
Trichloroethene	ug/kg	50	50.8	102	74-121	
Trichlorofluoromethane	ug/kg	50	56.0	112	55-156	
Vinyl acetate	ug/kg	200	222	111	46-127	
Vinyl chloride	ug/kg	50	45.6	91	50-146	
Xylene (Total)	ug/kg	150	151	101	77-120	
4-Bromofluorobenzene (S)	%			100	61-131	
Dibromofluoromethane (S)	%			112	80-124	
Toluene-d8 (S)	%			102	58-145	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 427633 427634

Parameter	Units	5036922024 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1,2-Tetrachloroethane	ug/kg	ND	61.7	61.4	32.9	31.4	53	51	20-133	5	20	
1,1,1-Trichloroethane	ug/kg	ND	61.7	61.4	50.7	44.2	82	72	27-142	14	20	
1,1,2,2-Tetrachloroethane	ug/kg	ND	61.7	61.4	40.6	39.0	66	64	20-159	4	20	
1,1,2-Trichloroethane	ug/kg	ND	61.7	61.4	43.2	38.8	70	63	20-155	11	20	
1,1-Dichloroethane	ug/kg	ND	61.7	61.4	54.7	44.7	89	73	31-141	20	20	
1,1-Dichloroethene	ug/kg	ND	61.7	61.4	58.5	46.0	95	75	23-132	24	20	
1,1-Dichloropropene	ug/kg	ND	61.7	61.4	39.0	31.2	63	51	20-146	22	20	
1,2,3-Trichlorobenzene	ug/kg	ND	61.7	61.4	7.0	6.7	11	11	20-140	4	20	
1,2,3-Trichloropropane	ug/kg	ND	124	123	47.9	47.2	39	38	20-153	2	20	
1,2,4-Trichlorobenzene	ug/kg	ND	61.7	61.4	4.3J	3.9J	7	6	20-120		20	
1,2,4-Trimethylbenzene	ug/kg	ND	61.7	61.4	7.9	8.4	13	14	20-156	5	20	
1,2-Dibromoethane (EDB)	ug/kg	ND	61.7	61.4	35.1	34.3	57	56	20-143	2	20	
1,2-Dichlorobenzene	ug/kg	ND	61.7	61.4	10.4	10.4	17	17	20-133	.8	20	
1,2-Dichloroethane	ug/kg	ND	61.7	61.4	46.5	43.5	75	71	30-143	7	20	
1,2-Dichloropropane	ug/kg	ND	61.7	61.4	ND	ND	0	0	30-140		20	
1,3,5-Trimethylbenzene	ug/kg	ND	61.7	61.4	12.9	12.9	21	21	20-143	.1	20	
1,3-Dichlorobenzene	ug/kg	ND	61.7	61.4	11.8	11.7	19	19	20-136	.8	20	
1,3-Dichloropropane	ug/kg	ND	61.7	61.4	41.0	39.3	66	64	30-144	4	20	
1,4-Dichlorobenzene	ug/kg	ND	61.7	61.4	8.8	9.2	14	15	30-135	4	20	
2,2-Dichloropropane	ug/kg	ND	61.7	61.4	40.4	35.8	65	58	30-143	12	20	
2-Butanone (MEK)	ug/kg	ND	309	307	300	293	97	96	30-190	2	20	
2-Chlorotoluene	ug/kg	ND	61.7	61.4	13.1	12.9	21	21	30-170	2	20	
2-Hexanone	ug/kg	ND	309	307	243	235	79	77	30-170	3	20	
4-Chlorotoluene	ug/kg	ND	61.7	61.4	13.4	13.6	22	22	30-143	1	20	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	309	307	275	257	89	84	30-144	7	20	
Acetone	ug/kg	ND	309	307	330	322	107	105	30-180	2	20	
Acrolein	ug/kg	ND	1240	1230	1080	1110	87	90	30-180	3	20	
Acrylonitrile	ug/kg	ND	1240	1230	986	1010	80	82	30-141	3	20	
Benzene	ug/kg	ND	61.7	61.4	41.7	37.0	68	60	50-135	12	20	
Bromobenzene	ug/kg	ND	61.7	61.4	20.9	20.0	34	33	30-125	4	20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 427633 427634

Parameter	Units	5036922024 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Bromochloromethane	ug/kg	ND	61.7	61.4	40.1	38.6	65	63	30-159	4	20	
Bromodichloromethane	ug/kg	ND	61.7	61.4	42.8	39.1	69	64	30-141	9	20	
Bromoform	ug/kg	ND	61.7	61.4	ND	ND	0	0	30-135		20	
Bromomethane	ug/kg	ND	61.7	61.4	62.3	60.9	101	99	30-137	2	20	
Carbon disulfide	ug/kg	ND	124	123	104	90.2	84	74	30-156	14	20	
Carbon tetrachloride	ug/kg	ND	61.7	61.4	41.7	37.1	68	60	30-130	12	20	
Chlorobenzene	ug/kg	ND	61.7	61.4	21.3	19.5	35	32	30-137	9	20	
Chloroethane	ug/kg	ND	61.7	61.4	58.7	47.3	95	77	35-143	22	20	
Chloroform	ug/kg	ND	61.7	61.4	51.3	46.0	83	75	30-136	11	20	
Chloromethane	ug/kg	ND	61.7	61.4	49.5	42.5	80	69	28-134	15	20	
cis-1,2-Dichloroethene	ug/kg	ND	61.7	61.4	46.7	42.0	76	68	30-141	11	20	
cis-1,3-Dichloropropene	ug/kg	ND	61.7	61.4	31.9	28.7	52	47	30-126	11	20	
Dibromochloromethane	ug/kg	ND	61.7	61.4	39.0	38.1	63	62	30-129	2	20	
Dibromomethane	ug/kg	ND	61.7	61.4	42.8	38.7	69	63	30-153	10	20	
Dichlorodifluoromethane	ug/kg	ND	61.7	61.4	40.0	30.9	65	50	30-150	26	20	
Ethyl methacrylate	ug/kg	ND	247	246	143	147	58	60	30-170	2	20	
Ethylbenzene	ug/kg	ND	61.7	61.4	19.0	17.8	31	29	50-150	6	20	
Hexachloro-1,3-butadiene	ug/kg	ND	61.7	61.4	ND	ND	0	1	30-138		20	
Iodomethane	ug/kg	ND	124	123	125	115J	101	94	30-180		20	
Isopropylbenzene (Cumene)	ug/kg	ND	61.7	61.4	12.0	10.7	19	17	50-150	11	20	
Methyl-tert-butyl ether	ug/kg	ND	124	123	119	105	96	85	40-149	13	20	
Methylene chloride	ug/kg	ND	61.7	61.4	48.7	42.7	79	70	30-163	13	20	
n-Butylbenzene	ug/kg	ND	61.7	61.4	1.2J	1.5J	2	2	40-152		20	
n-Propylbenzene	ug/kg	ND	61.7	61.4	7.7	8.0	12	13	40-170	5	20	
Naphthalene	ug/kg	ND	61.7	61.4	13.6	13.3	22	22	50-128	2	20	
p-Isopropyltoluene	ug/kg	ND	61.7	61.4	3.2J	3.7J	5	6	40-167		20	
sec-Butylbenzene	ug/kg	ND	61.7	61.4	4.4J	4.7J	7	8	40-168		20	
Styrene	ug/kg	ND	61.7	61.4	18.3	17.2	30	28	30-141	7	20	
tert-Butylbenzene	ug/kg	ND	61.7	61.4	9.4	8.9	15	15	40-144	5	20	
Tetrachloroethene	ug/kg	15.4	61.7	61.4	40.4	50.6	41	57	40-155	22	20	
Toluene	ug/kg	ND	61.7	61.4	30.2	26.5	49	43	50-149	13	20	
trans-1,2-Dichloroethene	ug/kg	ND	61.7	61.4	51.3	41.5	83	68	40-140	21	20	
trans-1,3-Dichloropropene	ug/kg	ND	61.7	61.4	28.3	26.8	46	44	40-130	5	20	
trans-1,4-Dichloro-2-butene	ug/kg	ND	247	246	107J	101J	43	41	30-150		20	
Trichloroethene	ug/kg	ND	61.7	61.4	36.8	31.9	60	52	40-153	14	20	
Trichlorofluoromethane	ug/kg	ND	61.7	61.4	64.8	52.3	105	85	43-140	21	20	
Vinyl acetate	ug/kg	ND	247	246	30.4J	37.9J	12	15	30-120		20	
Vinyl chloride	ug/kg	ND	61.7	61.4	53.8	41.7	87	68	36-137	25	20	
Xylene (Total)	ug/kg	ND	185	184	55.0	51.1	30	28	50-143	7	20	
4-Bromofluorobenzene (S)	%						96	95	61-131		20	
Dibromofluoromethane (S)	%						117	117	80-124		20	4d
Toluene-d8 (S)	%						108	103	58-145		20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

QC Batch: MSV/23625 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV 5035A Volatile Organics
Associated Lab Samples: 5036922001, 5036922003, 5036922005, 5036922008, 5036922011, 5036922013, 5036922017, 5036922019, 5036922023

METHOD BLANK: 428084 Matrix: Solid
Associated Lab Samples: 5036922001, 5036922003, 5036922005, 5036922008, 5036922011, 5036922013, 5036922017, 5036922019, 5036922023

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	5.0	05/01/10 00:01	
1,1,1-Trichloroethane	ug/kg	ND	5.0	05/01/10 00:01	
1,1,2,2-Tetrachloroethane	ug/kg	ND	5.0	05/01/10 00:01	
1,1,2-Trichloroethane	ug/kg	ND	5.0	05/01/10 00:01	
1,1-Dichloroethane	ug/kg	ND	5.0	05/01/10 00:01	
1,1-Dichloroethene	ug/kg	ND	5.0	05/01/10 00:01	
1,1-Dichloropropene	ug/kg	ND	5.0	05/01/10 00:01	
1,2,3-Trichlorobenzene	ug/kg	ND	5.0	05/01/10 00:01	
1,2,3-Trichloropropane	ug/kg	ND	5.0	05/01/10 00:01	
1,2,4-Trichlorobenzene	ug/kg	ND	5.0	05/01/10 00:01	
1,2,4-Trimethylbenzene	ug/kg	ND	5.0	05/01/10 00:01	
1,2-Dibromoethane (EDB)	ug/kg	ND	5.0	05/01/10 00:01	
1,2-Dichlorobenzene	ug/kg	ND	5.0	05/01/10 00:01	
1,2-Dichloroethane	ug/kg	ND	5.0	05/01/10 00:01	
1,2-Dichloropropane	ug/kg	ND	5.0	05/01/10 00:01	
1,3,5-Trimethylbenzene	ug/kg	ND	5.0	05/01/10 00:01	
1,3-Dichlorobenzene	ug/kg	ND	5.0	05/01/10 00:01	
1,3-Dichloropropane	ug/kg	ND	5.0	05/01/10 00:01	
1,4-Dichlorobenzene	ug/kg	ND	5.0	05/01/10 00:01	
2,2-Dichloropropane	ug/kg	ND	5.0	05/01/10 00:01	
2-Butanone (MEK)	ug/kg	ND	25.0	05/01/10 00:01	
2-Chlorotoluene	ug/kg	ND	5.0	05/01/10 00:01	
2-Hexanone	ug/kg	ND	100	05/01/10 00:01	
4-Chlorotoluene	ug/kg	ND	5.0	05/01/10 00:01	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	25.0	05/01/10 00:01	
Acetone	ug/kg	ND	100	05/01/10 00:01	
Acrolein	ug/kg	ND	100	05/01/10 00:01	
Acrylonitrile	ug/kg	ND	100	05/01/10 00:01	
Benzene	ug/kg	ND	5.0	05/01/10 00:01	
Bromobenzene	ug/kg	ND	5.0	05/01/10 00:01	
Bromochloromethane	ug/kg	ND	5.0	05/01/10 00:01	
Bromodichloromethane	ug/kg	ND	5.0	05/01/10 00:01	
Bromoform	ug/kg	ND	5.0	05/01/10 00:01	
Bromomethane	ug/kg	ND	5.0	05/01/10 00:01	
Carbon disulfide	ug/kg	ND	10.0	05/01/10 00:01	
Carbon tetrachloride	ug/kg	ND	5.0	05/01/10 00:01	
Chlorobenzene	ug/kg	ND	5.0	05/01/10 00:01	
Chloroethane	ug/kg	ND	5.0	05/01/10 00:01	
Chloroform	ug/kg	ND	5.0	05/01/10 00:01	
Chloromethane	ug/kg	ND	5.0	05/01/10 00:01	
cis-1,2-Dichloroethene	ug/kg	ND	5.0	05/01/10 00:01	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

METHOD BLANK: 428084 Matrix: Solid

Associated Lab Samples: 5036922001, 5036922003, 5036922005, 5036922008, 5036922011, 5036922013, 5036922017, 5036922019, 5036922023

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
cis-1,3-Dichloropropene	ug/kg	ND	5.0	05/01/10 00:01	
Dibromochloromethane	ug/kg	ND	5.0	05/01/10 00:01	
Dibromomethane	ug/kg	ND	5.0	05/01/10 00:01	
Dichlorodifluoromethane	ug/kg	ND	5.0	05/01/10 00:01	
Ethyl methacrylate	ug/kg	ND	10.0	05/01/10 00:01	
Ethylbenzene	ug/kg	ND	5.0	05/01/10 00:01	
Hexachloro-1,3-butadiene	ug/kg	ND	5.0	05/01/10 00:01	
Iodomethane	ug/kg	ND	100	05/01/10 00:01	
Isopropylbenzene (Cumene)	ug/kg	ND	5.0	05/01/10 00:01	
Methyl-tert-butyl ether	ug/kg	ND	5.0	05/01/10 00:01	
Methylene chloride	ug/kg	ND	20.0	05/01/10 00:01	
n-Butylbenzene	ug/kg	ND	5.0	05/01/10 00:01	
n-Propylbenzene	ug/kg	ND	5.0	05/01/10 00:01	
Naphthalene	ug/kg	ND	5.0	05/01/10 00:01	
p-Isopropyltoluene	ug/kg	ND	5.0	05/01/10 00:01	
sec-Butylbenzene	ug/kg	ND	5.0	05/01/10 00:01	
Styrene	ug/kg	ND	5.0	05/01/10 00:01	
tert-Butylbenzene	ug/kg	ND	5.0	05/01/10 00:01	
Tetrachloroethene	ug/kg	ND	5.0	05/01/10 00:01	
Toluene	ug/kg	ND	5.0	05/01/10 00:01	
trans-1,2-Dichloroethene	ug/kg	ND	5.0	05/01/10 00:01	
trans-1,3-Dichloropropene	ug/kg	ND	5.0	05/01/10 00:01	
trans-1,4-Dichloro-2-butene	ug/kg	ND	100	05/01/10 00:01	
Trichloroethene	ug/kg	ND	5.0	05/01/10 00:01	
Trichlorofluoromethane	ug/kg	ND	5.0	05/01/10 00:01	
Vinyl acetate	ug/kg	ND	100	05/01/10 00:01	
Vinyl chloride	ug/kg	ND	5.0	05/01/10 00:01	
Xylene (Total)	ug/kg	ND	10.0	05/01/10 00:01	
4-Bromofluorobenzene (S)	%	93	61-131	05/01/10 00:01	
Dibromofluoromethane (S)	%	94	80-124	05/01/10 00:01	
Toluene-d8 (S)	%	104	58-145	05/01/10 00:01	

LABORATORY CONTROL SAMPLE: 428085

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	50	48.0	96	65-124	
1,1,1-Trichloroethane	ug/kg	50	48.0	96	61-135	
1,1,2,2-Tetrachloroethane	ug/kg	50	48.2	96	66-124	
1,1,2-Trichloroethane	ug/kg	50	51.0	102	74-127	
1,1-Dichloroethane	ug/kg	50	47.9	96	62-132	
1,1-Dichloroethene	ug/kg	50	51.6	103	61-123	
1,1-Dichloropropene	ug/kg	50	51.4	103	74-128	
1,2,3-Trichlorobenzene	ug/kg	50	43.6	87	60-125	
1,2,3-Trichloropropane	ug/kg	100	72.0	72	61-120	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 428085

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2,4-Trichlorobenzene	ug/kg	50	41.7	83	58-126	
1,2,4-Trimethylbenzene	ug/kg	50	50.1	100	72-120	
1,2-Dibromoethane (EDB)	ug/kg	50	52.0	104	74-119	
1,2-Dichlorobenzene	ug/kg	50	49.4	99	75-117	
1,2-Dichloroethane	ug/kg	50	50.3	101	62-135	
1,2-Dichloropropane	ug/kg	50	51.8	104	74-124	
1,3,5-Trimethylbenzene	ug/kg	50	45.5	91	73-122	
1,3-Dichlorobenzene	ug/kg	50	49.1	98	73-120	
1,3-Dichloropropane	ug/kg	50	52.8	106	71-122	
1,4-Dichlorobenzene	ug/kg	50	46.5	93	72-118	
2,2-Dichloropropane	ug/kg	50	46.1	92	53-136	
2-Butanone (MEK)	ug/kg	250	260	104	33-190	
2-Chlorotoluene	ug/kg	50	49.3	99	72-122	
2-Hexanone	ug/kg	250	271	108	44-168	
4-Chlorotoluene	ug/kg	50	45.9	92	72-120	
4-Methyl-2-pentanone (MIBK)	ug/kg	250	276	110	58-126	
Acetone	ug/kg	250	275	110	30-190	
Acrolein	ug/kg	1000	1520	152	30-190	
Acrylonitrile	ug/kg	1000	1060	106	65-129	
Benzene	ug/kg	50	48.9	98	76-123	
Bromobenzene	ug/kg	50	50.3	101	74-116	
Bromochloromethane	ug/kg	50	41.4	83	56-143	
Bromodichloromethane	ug/kg	50	47.9	96	67-123	
Bromoform	ug/kg	50	44.8	90	58-117	
Bromomethane	ug/kg	50	67.0	134	47-147	
Carbon disulfide	ug/kg	100	97.3	97	56-141	
Carbon tetrachloride	ug/kg	50	46.1	92	54-136	
Chlorobenzene	ug/kg	50	50.2	100	75-115	
Chloroethane	ug/kg	50	45.9	92	57-147	
Chloroform	ug/kg	50	50.3	101	74-123	
Chloromethane	ug/kg	50	42.9	86	31-155	
cis-1,2-Dichloroethene	ug/kg	50	50.1	100	76-119	
cis-1,3-Dichloropropene	ug/kg	50	46.6	93	56-110	
Dibromochloromethane	ug/kg	50	48.6	97	63-122	
Dibromomethane	ug/kg	50	45.7	91	70-127	
Dichlorodifluoromethane	ug/kg	50	25.5	51	30-170	
Ethyl methacrylate	ug/kg	200	194	97	58-126	
Ethylbenzene	ug/kg	50	50.6	101	78-121	
Hexachloro-1,3-butadiene	ug/kg	50	46.6	93	65-128	
Iodomethane	ug/kg	100	72.4J	72	38-173	
Isopropylbenzene (Cumene)	ug/kg	50	47.5	95	75-128	
Methyl-tert-butyl ether	ug/kg	100	99.6	100	59-142	
Methylene chloride	ug/kg	50	45.8	92	30-170	
n-Butylbenzene	ug/kg	50	44.9	90	70-123	
n-Propylbenzene	ug/kg	50	47.9	96	70-126	
Naphthalene	ug/kg	50	44.7	89	60-128	
p-Isopropyltoluene	ug/kg	50	49.5	99	65-125	
sec-Butylbenzene	ug/kg	50	49.1	98	72-125	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 428085

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Styrene	ug/kg	50	53.0	106	75-118	
tert-Butylbenzene	ug/kg	50	41.7	83	61-114	
Tetrachloroethene	ug/kg	50	47.2	94	63-117	
Toluene	ug/kg	50	50.9	102	72-123	
trans-1,2-Dichloroethene	ug/kg	50	52.9	106	70-122	
trans-1,3-Dichloropropene	ug/kg	50	44.1	88	55-107	
trans-1,4-Dichloro-2-butene	ug/kg	200	153	76	49-127	
Trichloroethene	ug/kg	50	50.5	101	74-121	
Trichlorofluoromethane	ug/kg	50	47.4	95	55-156	
Vinyl acetate	ug/kg	200	211	105	46-127	
Vinyl chloride	ug/kg	50	44.0	88	50-146	
Xylene (Total)	ug/kg	150	147	98	77-120	
4-Bromofluorobenzene (S)	%			105	61-131	
Dibromofluoromethane (S)	%			96	80-124	
Toluene-d8 (S)	%			101	58-145	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

QC Batch: MSV/23672 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV 5035A Volatile Organics
Associated Lab Samples: 5036922002, 5036922004, 5036922014, 5036922025

METHOD BLANK: 428659 Matrix: Solid
Associated Lab Samples: 5036922002, 5036922004, 5036922014, 5036922025

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	5.0	05/01/10 18:11	
1,1,1-Trichloroethane	ug/kg	ND	5.0	05/01/10 18:11	
1,1,2,2-Tetrachloroethane	ug/kg	ND	5.0	05/01/10 18:11	
1,1,2-Trichloroethane	ug/kg	ND	5.0	05/01/10 18:11	
1,1-Dichloroethane	ug/kg	ND	5.0	05/01/10 18:11	
1,1-Dichloroethene	ug/kg	ND	5.0	05/01/10 18:11	
1,1-Dichloropropene	ug/kg	ND	5.0	05/01/10 18:11	
1,2,3-Trichlorobenzene	ug/kg	ND	5.0	05/01/10 18:11	
1,2,3-Trichloropropane	ug/kg	ND	5.0	05/01/10 18:11	
1,2,4-Trichlorobenzene	ug/kg	ND	5.0	05/01/10 18:11	
1,2,4-Trimethylbenzene	ug/kg	ND	5.0	05/01/10 18:11	
1,2-Dibromoethane (EDB)	ug/kg	ND	5.0	05/01/10 18:11	
1,2-Dichlorobenzene	ug/kg	ND	5.0	05/01/10 18:11	
1,2-Dichloroethane	ug/kg	ND	5.0	05/01/10 18:11	
1,2-Dichloropropane	ug/kg	ND	5.0	05/01/10 18:11	
1,3,5-Trimethylbenzene	ug/kg	ND	5.0	05/01/10 18:11	
1,3-Dichlorobenzene	ug/kg	ND	5.0	05/01/10 18:11	
1,3-Dichloropropane	ug/kg	ND	5.0	05/01/10 18:11	
1,4-Dichlorobenzene	ug/kg	ND	5.0	05/01/10 18:11	
2,2-Dichloropropane	ug/kg	ND	5.0	05/01/10 18:11	
2-Butanone (MEK)	ug/kg	ND	25.0	05/01/10 18:11	
2-Chlorotoluene	ug/kg	ND	5.0	05/01/10 18:11	
2-Hexanone	ug/kg	ND	100	05/01/10 18:11	
4-Chlorotoluene	ug/kg	ND	5.0	05/01/10 18:11	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	25.0	05/01/10 18:11	
Acetone	ug/kg	ND	100	05/01/10 18:11	
Acrolein	ug/kg	ND	100	05/01/10 18:11	
Acrylonitrile	ug/kg	ND	100	05/01/10 18:11	
Benzene	ug/kg	ND	5.0	05/01/10 18:11	
Bromobenzene	ug/kg	ND	5.0	05/01/10 18:11	
Bromochloromethane	ug/kg	ND	5.0	05/01/10 18:11	
Bromodichloromethane	ug/kg	ND	5.0	05/01/10 18:11	
Bromoform	ug/kg	ND	5.0	05/01/10 18:11	
Bromomethane	ug/kg	ND	5.0	05/01/10 18:11	
Carbon disulfide	ug/kg	ND	10.0	05/01/10 18:11	
Carbon tetrachloride	ug/kg	ND	5.0	05/01/10 18:11	
Chlorobenzene	ug/kg	ND	5.0	05/01/10 18:11	
Chloroethane	ug/kg	ND	5.0	05/01/10 18:11	
Chloroform	ug/kg	ND	5.0	05/01/10 18:11	
Chloromethane	ug/kg	ND	5.0	05/01/10 18:11	
cis-1,2-Dichloroethene	ug/kg	ND	5.0	05/01/10 18:11	
cis-1,3-Dichloropropene	ug/kg	ND	5.0	05/01/10 18:11	
Dibromochloromethane	ug/kg	ND	5.0	05/01/10 18:11	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

METHOD BLANK: 428659 Matrix: Solid

Associated Lab Samples: 5036922002, 5036922004, 5036922014, 5036922025

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Dibromomethane	ug/kg	ND	5.0	05/01/10 18:11	
Dichlorodifluoromethane	ug/kg	ND	5.0	05/01/10 18:11	
Ethyl methacrylate	ug/kg	ND	10.0	05/01/10 18:11	
Ethylbenzene	ug/kg	ND	5.0	05/01/10 18:11	
Hexachloro-1,3-butadiene	ug/kg	ND	5.0	05/01/10 18:11	
Iodomethane	ug/kg	ND	100	05/01/10 18:11	
Isopropylbenzene (Cumene)	ug/kg	ND	5.0	05/01/10 18:11	
Methyl-tert-butyl ether	ug/kg	ND	5.0	05/01/10 18:11	
Methylene chloride	ug/kg	ND	20.0	05/01/10 18:11	
n-Butylbenzene	ug/kg	ND	5.0	05/01/10 18:11	
n-Propylbenzene	ug/kg	ND	5.0	05/01/10 18:11	
Naphthalene	ug/kg	ND	5.0	05/01/10 18:11	
p-Isopropyltoluene	ug/kg	ND	5.0	05/01/10 18:11	
sec-Butylbenzene	ug/kg	ND	5.0	05/01/10 18:11	
Styrene	ug/kg	ND	5.0	05/01/10 18:11	
tert-Butylbenzene	ug/kg	ND	5.0	05/01/10 18:11	
Tetrachloroethene	ug/kg	ND	5.0	05/01/10 18:11	
Toluene	ug/kg	ND	5.0	05/01/10 18:11	
trans-1,2-Dichloroethene	ug/kg	ND	5.0	05/01/10 18:11	
trans-1,3-Dichloropropene	ug/kg	ND	5.0	05/01/10 18:11	
trans-1,4-Dichloro-2-butene	ug/kg	ND	100	05/01/10 18:11	
Trichloroethene	ug/kg	ND	5.0	05/01/10 18:11	
Trichlorofluoromethane	ug/kg	ND	5.0	05/01/10 18:11	
Vinyl acetate	ug/kg	ND	100	05/01/10 18:11	
Vinyl chloride	ug/kg	ND	5.0	05/01/10 18:11	
Xylene (Total)	ug/kg	ND	10.0	05/01/10 18:11	
4-Bromofluorobenzene (S)	%	97	61-131	05/01/10 18:11	
Dibromofluoromethane (S)	%	100	80-124	05/01/10 18:11	
Toluene-d8 (S)	%	99	58-145	05/01/10 18:11	

LABORATORY CONTROL SAMPLE: 428660

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	50	46.3	93	65-124	
1,1,1-Trichloroethane	ug/kg	50	52.3	105	61-135	
1,1,2,2-Tetrachloroethane	ug/kg	50	47.3	95	66-124	
1,1,2-Trichloroethane	ug/kg	50	46.9	94	74-127	
1,1-Dichloroethane	ug/kg	50	46.7	93	62-132	
1,1-Dichloroethene	ug/kg	50	55.6	111	61-123	
1,1-Dichloropropene	ug/kg	50	52.7	105	74-128	
1,2,3-Trichlorobenzene	ug/kg	50	52.2	104	60-125	
1,2,3-Trichloropropane	ug/kg	100	78.1	78	61-120	
1,2,4-Trichlorobenzene	ug/kg	50	47.8	96	58-126	
1,2,4-Trimethylbenzene	ug/kg	50	48.5	97	72-120	
1,2-Dibromoethane (EDB)	ug/kg	50	47.8	96	74-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 428660

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/kg	50	50.3	101	75-117	
1,2-Dichloroethane	ug/kg	50	49.6	99	62-135	
1,2-Dichloropropane	ug/kg	50	51.2	102	74-124	
1,3,5-Trimethylbenzene	ug/kg	50	46.1	92	73-122	
1,3-Dichlorobenzene	ug/kg	50	48.7	97	73-120	
1,3-Dichloropropane	ug/kg	50	46.5	93	71-122	
1,4-Dichlorobenzene	ug/kg	50	47.8	96	72-118	
2,2-Dichloropropane	ug/kg	50	51.8	104	53-136	
2-Butanone (MEK)	ug/kg	250	271	109	33-190	
2-Chlorotoluene	ug/kg	50	48.2	96	72-122	
2-Hexanone	ug/kg	250	246	98	44-168	
4-Chlorotoluene	ug/kg	50	44.1	88	72-120	
4-Methyl-2-pentanone (MIBK)	ug/kg	250	229	91	58-126	
Acetone	ug/kg	250	346	138	30-190	
Acrolein	ug/kg	1000	1570	157	30-190	
Acrylonitrile	ug/kg	1000	1040	104	65-129	
Benzene	ug/kg	50	52.8	106	76-123	
Bromobenzene	ug/kg	50	50.4	101	74-116	
Bromochloromethane	ug/kg	50	52.1	104	56-143	
Bromodichloromethane	ug/kg	50	50.1	100	67-123	
Bromoform	ug/kg	50	45.5	91	58-117	
Bromomethane	ug/kg	50	53.5	107	47-147	
Carbon disulfide	ug/kg	100	101	101	56-141	
Carbon tetrachloride	ug/kg	50	49.3	99	54-136	
Chlorobenzene	ug/kg	50	46.4	93	75-115	
Chloroethane	ug/kg	50	52.1	104	57-147	
Chloroform	ug/kg	50	48.8	98	74-123	
Chloromethane	ug/kg	50	59.5	119	31-155	
cis-1,2-Dichloroethene	ug/kg	50	52.8	106	76-119	
cis-1,3-Dichloropropene	ug/kg	50	47.1	94	56-110	
Dibromochloromethane	ug/kg	50	44.7	89	63-122	
Dibromomethane	ug/kg	50	49.0	98	70-127	
Dichlorodifluoromethane	ug/kg	50	58.8	118	30-170	
Ethyl methacrylate	ug/kg	200	189	94	58-126	
Ethylbenzene	ug/kg	50	47.5	95	78-121	
Hexachloro-1,3-butadiene	ug/kg	50	52.2	104	65-128	
Iodomethane	ug/kg	100	82.6J	83	38-173	
Isopropylbenzene (Cumene)	ug/kg	50	47.9	96	75-128	
Methyl-tert-butyl ether	ug/kg	100	108	108	59-142	
Methylene chloride	ug/kg	50	47.9	96	30-170	
n-Butylbenzene	ug/kg	50	49.9	100	70-123	
n-Propylbenzene	ug/kg	50	49.2	98	70-126	
Naphthalene	ug/kg	50	53.4	107	60-128	
p-Isopropyltoluene	ug/kg	50	48.3	97	65-125	
sec-Butylbenzene	ug/kg	50	48.5	97	72-125	
Styrene	ug/kg	50	48.5	97	75-118	
tert-Butylbenzene	ug/kg	50	45.8	92	61-114	
Tetrachloroethene	ug/kg	50	43.2	86	63-117	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 428660

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/kg	50	45.9	92	72-123	
trans-1,2-Dichloroethene	ug/kg	50	56.2	112	70-122	
trans-1,3-Dichloropropene	ug/kg	50	41.7	83	55-107	
trans-1,4-Dichloro-2-butene	ug/kg	200	172	86	49-127	
Trichloroethene	ug/kg	50	52.5	105	74-121	
Trichlorofluoromethane	ug/kg	50	52.4	105	55-156	
Vinyl acetate	ug/kg	200	163	81	46-127	
Vinyl chloride	ug/kg	50	56.0	112	50-146	
Xylene (Total)	ug/kg	150	141	94	77-120	
4-Bromofluorobenzene (S)	%			104	61-131	
Dibromofluoromethane (S)	%			103	80-124	
Toluene-d8 (S)	%			90	58-145	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

QC Batch: MSV/23673 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV 5035A Volatile Organics
Associated Lab Samples: 5036922027, 5036922028, 5036922029, 5036922030, 5036922031, 5036922032, 5036922033, 5036922034, 5036922035, 5036922036

METHOD BLANK: 428661 Matrix: Solid
Associated Lab Samples: 5036922027, 5036922028, 5036922029, 5036922030, 5036922031, 5036922032, 5036922033, 5036922034, 5036922035, 5036922036

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	5.0	05/02/10 02:18	
1,1,1-Trichloroethane	ug/kg	ND	5.0	05/02/10 02:18	
1,1,2,2-Tetrachloroethane	ug/kg	ND	5.0	05/02/10 02:18	
1,1,2-Trichloroethane	ug/kg	ND	5.0	05/02/10 02:18	
1,1-Dichloroethane	ug/kg	ND	5.0	05/02/10 02:18	
1,1-Dichloroethene	ug/kg	ND	5.0	05/02/10 02:18	
1,1-Dichloropropene	ug/kg	ND	5.0	05/02/10 02:18	
1,2,3-Trichlorobenzene	ug/kg	ND	5.0	05/02/10 02:18	
1,2,3-Trichloropropane	ug/kg	ND	5.0	05/02/10 02:18	
1,2,4-Trichlorobenzene	ug/kg	ND	5.0	05/02/10 02:18	
1,2,4-Trimethylbenzene	ug/kg	ND	5.0	05/02/10 02:18	
1,2-Dibromoethane (EDB)	ug/kg	ND	5.0	05/02/10 02:18	
1,2-Dichlorobenzene	ug/kg	ND	5.0	05/02/10 02:18	
1,2-Dichloroethane	ug/kg	ND	5.0	05/02/10 02:18	
1,2-Dichloropropane	ug/kg	ND	5.0	05/02/10 02:18	
1,3,5-Trimethylbenzene	ug/kg	ND	5.0	05/02/10 02:18	
1,3-Dichlorobenzene	ug/kg	ND	5.0	05/02/10 02:18	
1,3-Dichloropropane	ug/kg	ND	5.0	05/02/10 02:18	
1,4-Dichlorobenzene	ug/kg	ND	5.0	05/02/10 02:18	
2,2-Dichloropropane	ug/kg	ND	5.0	05/02/10 02:18	
2-Butanone (MEK)	ug/kg	ND	25.0	05/02/10 02:18	
2-Chlorotoluene	ug/kg	ND	5.0	05/02/10 02:18	
2-Hexanone	ug/kg	ND	100	05/02/10 02:18	
4-Chlorotoluene	ug/kg	ND	5.0	05/02/10 02:18	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	25.0	05/02/10 02:18	
Acetone	ug/kg	ND	100	05/02/10 02:18	
Acrolein	ug/kg	ND	100	05/02/10 02:18	
Acrylonitrile	ug/kg	ND	100	05/02/10 02:18	
Benzene	ug/kg	ND	5.0	05/02/10 02:18	
Bromobenzene	ug/kg	ND	5.0	05/02/10 02:18	
Bromochloromethane	ug/kg	ND	5.0	05/02/10 02:18	
Bromodichloromethane	ug/kg	ND	5.0	05/02/10 02:18	
Bromoform	ug/kg	ND	5.0	05/02/10 02:18	
Bromomethane	ug/kg	ND	5.0	05/02/10 02:18	
Carbon disulfide	ug/kg	ND	10.0	05/02/10 02:18	
Carbon tetrachloride	ug/kg	ND	5.0	05/02/10 02:18	
Chlorobenzene	ug/kg	ND	5.0	05/02/10 02:18	
Chloroethane	ug/kg	ND	5.0	05/02/10 02:18	
Chloroform	ug/kg	ND	5.0	05/02/10 02:18	
Chloromethane	ug/kg	ND	5.0	05/02/10 02:18	
cis-1,2-Dichloroethene	ug/kg	ND	5.0	05/02/10 02:18	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

METHOD BLANK: 428661 Matrix: Solid

Associated Lab Samples: 5036922027, 5036922028, 5036922029, 5036922030, 5036922031, 5036922032, 5036922033, 5036922034, 5036922035, 5036922036

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
cis-1,3-Dichloropropene	ug/kg	ND	5.0	05/02/10 02:18	
Dibromochloromethane	ug/kg	ND	5.0	05/02/10 02:18	
Dibromomethane	ug/kg	ND	5.0	05/02/10 02:18	
Dichlorodifluoromethane	ug/kg	ND	5.0	05/02/10 02:18	
Ethyl methacrylate	ug/kg	ND	10.0	05/02/10 02:18	
Ethylbenzene	ug/kg	ND	5.0	05/02/10 02:18	
Hexachloro-1,3-butadiene	ug/kg	ND	5.0	05/02/10 02:18	
Iodomethane	ug/kg	ND	100	05/02/10 02:18	
Isopropylbenzene (Cumene)	ug/kg	ND	5.0	05/02/10 02:18	
Methyl-tert-butyl ether	ug/kg	ND	5.0	05/02/10 02:18	
Methylene chloride	ug/kg	ND	20.0	05/02/10 02:18	
n-Butylbenzene	ug/kg	ND	5.0	05/02/10 02:18	
n-Propylbenzene	ug/kg	ND	5.0	05/02/10 02:18	
Naphthalene	ug/kg	ND	5.0	05/02/10 02:18	
p-Isopropyltoluene	ug/kg	ND	5.0	05/02/10 02:18	
sec-Butylbenzene	ug/kg	ND	5.0	05/02/10 02:18	
Styrene	ug/kg	ND	5.0	05/02/10 02:18	
tert-Butylbenzene	ug/kg	ND	5.0	05/02/10 02:18	
Tetrachloroethene	ug/kg	ND	5.0	05/02/10 02:18	
Toluene	ug/kg	ND	5.0	05/02/10 02:18	
trans-1,2-Dichloroethene	ug/kg	ND	5.0	05/02/10 02:18	
trans-1,3-Dichloropropene	ug/kg	ND	5.0	05/02/10 02:18	
trans-1,4-Dichloro-2-butene	ug/kg	ND	100	05/02/10 02:18	
Trichloroethene	ug/kg	ND	5.0	05/02/10 02:18	
Trichlorofluoromethane	ug/kg	ND	5.0	05/02/10 02:18	
Vinyl acetate	ug/kg	ND	100	05/02/10 02:18	
Vinyl chloride	ug/kg	ND	5.0	05/02/10 02:18	
Xylene (Total)	ug/kg	ND	10.0	05/02/10 02:18	
4-Bromofluorobenzene (S)	%	92	61-131	05/02/10 02:18	
Dibromofluoromethane (S)	%	100	80-124	05/02/10 02:18	
Toluene-d8 (S)	%	110	58-145	05/02/10 02:18	

LABORATORY CONTROL SAMPLE: 428662

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	50	46.9	94	65-124	
1,1,1-Trichloroethane	ug/kg	50	51.1	102	61-135	
1,1,2,2-Tetrachloroethane	ug/kg	50	52.8	106	66-124	
1,1,2-Trichloroethane	ug/kg	50	53.8	108	74-127	
1,1-Dichloroethane	ug/kg	50	52.3	105	62-132	
1,1-Dichloroethene	ug/kg	50	59.6	119	61-123	
1,1-Dichloropropene	ug/kg	50	50.5	101	74-128	
1,2,3-Trichlorobenzene	ug/kg	50	42.7	85	60-125	
1,2,3-Trichloropropane	ug/kg	100	80.4	80	61-120	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 428662

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2,4-Trichlorobenzene	ug/kg	50	38.0	76	58-126	
1,2,4-Trimethylbenzene	ug/kg	50	50.8	102	72-120	
1,2-Dibromoethane (EDB)	ug/kg	50	54.2	108	74-119	
1,2-Dichlorobenzene	ug/kg	50	51.6	103	75-117	
1,2-Dichloroethane	ug/kg	50	50.1	100	62-135	
1,2-Dichloropropane	ug/kg	50	53.8	108	74-124	
1,3,5-Trimethylbenzene	ug/kg	50	48.5	97	73-122	
1,3-Dichlorobenzene	ug/kg	50	49.5	99	73-120	
1,3-Dichloropropane	ug/kg	50	50.8	102	71-122	
1,4-Dichlorobenzene	ug/kg	50	48.5	97	72-118	
2,2-Dichloropropane	ug/kg	50	46.3	93	53-136	
2-Butanone (MEK)	ug/kg	250	273	109	33-190	
2-Chlorotoluene	ug/kg	50	49.9	100	72-122	
2-Hexanone	ug/kg	250	260	104	44-168	
4-Chlorotoluene	ug/kg	50	46.3	93	72-120	
4-Methyl-2-pentanone (MIBK)	ug/kg	250	258	103	58-126	
Acetone	ug/kg	250	286	114	30-190	
Acrolein	ug/kg	1000	1540	154	30-190	
Acrylonitrile	ug/kg	1000	1070	107	65-129	
Benzene	ug/kg	50	51.5	103	76-123	
Bromobenzene	ug/kg	50	54.6	109	74-116	
Bromochloromethane	ug/kg	50	57.2	114	56-143	
Bromodichloromethane	ug/kg	50	51.4	103	67-123	
Bromoform	ug/kg	50	46.4	93	58-117	
Bromomethane	ug/kg	50	52.3	105	47-147	
Carbon disulfide	ug/kg	100	94.5	95	56-141	
Carbon tetrachloride	ug/kg	50	47.1	94	54-136	
Chlorobenzene	ug/kg	50	49.8	100	75-115	
Chloroethane	ug/kg	50	51.4	103	57-147	
Chloroform	ug/kg	50	50.3	101	74-123	
Chloromethane	ug/kg	50	53.3	107	31-155	
cis-1,2-Dichloroethene	ug/kg	50	54.4	109	76-119	
cis-1,3-Dichloropropene	ug/kg	50	47.9	96	56-110	
Dibromochloromethane	ug/kg	50	48.8	98	63-122	
Dibromomethane	ug/kg	50	52.9	106	70-127	
Dichlorodifluoromethane	ug/kg	50	56.2	112	30-170	
Ethyl methacrylate	ug/kg	200	205	103	58-126	
Ethylbenzene	ug/kg	50	50.2	100	78-121	
Hexachloro-1,3-butadiene	ug/kg	50	43.4	87	65-128	
Iodomethane	ug/kg	100	79.4J	79	38-173	
Isopropylbenzene (Cumene)	ug/kg	50	51.4	103	75-128	
Methyl-tert-butyl ether	ug/kg	100	110	110	59-142	
Methylene chloride	ug/kg	50	50.7	101	30-170	
n-Butylbenzene	ug/kg	50	48.2	96	70-123	
n-Propylbenzene	ug/kg	50	50.4	101	70-126	
Naphthalene	ug/kg	50	45.1	90	60-128	
p-Isopropyltoluene	ug/kg	50	49.8	100	65-125	
sec-Butylbenzene	ug/kg	50	50.7	101	72-125	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 428662

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Styrene	ug/kg	50	51.6	103	75-118	
tert-Butylbenzene	ug/kg	50	45.6	91	61-114	
Tetrachloroethene	ug/kg	50	43.9	88	63-117	
Toluene	ug/kg	50	49.4	99	72-123	
trans-1,2-Dichloroethene	ug/kg	50	56.8	114	70-122	
trans-1,3-Dichloropropene	ug/kg	50	43.1	86	55-107	
trans-1,4-Dichloro-2-butene	ug/kg	200	182	91	49-127	
Trichloroethene	ug/kg	50	52.3	105	74-121	
Trichlorofluoromethane	ug/kg	50	54.0	108	55-156	
Vinyl acetate	ug/kg	200	152	76	46-127	
Vinyl chloride	ug/kg	50	54.3	109	50-146	
Xylene (Total)	ug/kg	150	148	98	77-120	
4-Bromofluorobenzene (S)	%			106	61-131	
Dibromofluoromethane (S)	%			100	80-124	
Toluene-d8 (S)	%			98	58-145	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

QC Batch: MSV/23688 | Analysis Method: EPA 8260
QC Batch Method: EPA 8260 | Analysis Description: 8260 MSV 5035A Volatile Organics
Associated Lab Samples: 5036922026

METHOD BLANK: 428857 | Matrix: Solid
Associated Lab Samples: 5036922026

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	5.0	05/04/10 15:16	
1,1,1-Trichloroethane	ug/kg	ND	5.0	05/04/10 15:16	
1,1,2,2-Tetrachloroethane	ug/kg	ND	5.0	05/04/10 15:16	
1,1,2-Trichloroethane	ug/kg	ND	5.0	05/04/10 15:16	
1,1-Dichloroethane	ug/kg	ND	5.0	05/04/10 15:16	
1,1-Dichloroethene	ug/kg	ND	5.0	05/04/10 15:16	
1,1-Dichloropropene	ug/kg	ND	5.0	05/04/10 15:16	
1,2,3-Trichlorobenzene	ug/kg	ND	5.0	05/04/10 15:16	
1,2,3-Trichloropropane	ug/kg	ND	5.0	05/04/10 15:16	
1,2,4-Trichlorobenzene	ug/kg	ND	5.0	05/04/10 15:16	
1,2,4-Trimethylbenzene	ug/kg	ND	5.0	05/04/10 15:16	
1,2-Dibromoethane (EDB)	ug/kg	ND	5.0	05/04/10 15:16	
1,2-Dichlorobenzene	ug/kg	ND	5.0	05/04/10 15:16	
1,2-Dichloroethane	ug/kg	ND	5.0	05/04/10 15:16	
1,2-Dichloropropane	ug/kg	ND	5.0	05/04/10 15:16	
1,3,5-Trimethylbenzene	ug/kg	ND	5.0	05/04/10 15:16	
1,3-Dichlorobenzene	ug/kg	ND	5.0	05/04/10 15:16	
1,3-Dichloropropane	ug/kg	ND	5.0	05/04/10 15:16	
1,4-Dichlorobenzene	ug/kg	ND	5.0	05/04/10 15:16	
2,2-Dichloropropane	ug/kg	ND	5.0	05/04/10 15:16	
2-Butanone (MEK)	ug/kg	ND	25.0	05/04/10 15:16	
2-Chlorotoluene	ug/kg	ND	5.0	05/04/10 15:16	
2-Hexanone	ug/kg	ND	100	05/04/10 15:16	
4-Chlorotoluene	ug/kg	ND	5.0	05/04/10 15:16	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	25.0	05/04/10 15:16	
Acetone	ug/kg	ND	100	05/04/10 15:16	
Acrolein	ug/kg	ND	100	05/04/10 15:16	
Acrylonitrile	ug/kg	ND	100	05/04/10 15:16	
Benzene	ug/kg	ND	5.0	05/04/10 15:16	
Bromobenzene	ug/kg	ND	5.0	05/04/10 15:16	
Bromochloromethane	ug/kg	ND	5.0	05/04/10 15:16	
Bromodichloromethane	ug/kg	ND	5.0	05/04/10 15:16	
Bromoform	ug/kg	ND	5.0	05/04/10 15:16	
Bromomethane	ug/kg	ND	5.0	05/04/10 15:16	
Carbon disulfide	ug/kg	ND	10.0	05/04/10 15:16	
Carbon tetrachloride	ug/kg	ND	5.0	05/04/10 15:16	
Chlorobenzene	ug/kg	ND	5.0	05/04/10 15:16	
Chloroethane	ug/kg	ND	5.0	05/04/10 15:16	
Chloroform	ug/kg	ND	5.0	05/04/10 15:16	
Chloromethane	ug/kg	ND	5.0	05/04/10 15:16	
cis-1,2-Dichloroethene	ug/kg	ND	5.0	05/04/10 15:16	
cis-1,3-Dichloropropene	ug/kg	ND	5.0	05/04/10 15:16	
Dibromochloromethane	ug/kg	ND	5.0	05/04/10 15:16	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

METHOD BLANK: 428857 Matrix: Solid

Associated Lab Samples: 5036922026

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Dibromomethane	ug/kg	ND	5.0	05/04/10 15:16	
Dichlorodifluoromethane	ug/kg	ND	5.0	05/04/10 15:16	
Ethyl methacrylate	ug/kg	ND	10.0	05/04/10 15:16	
Ethylbenzene	ug/kg	ND	5.0	05/04/10 15:16	
Hexachloro-1,3-butadiene	ug/kg	ND	5.0	05/04/10 15:16	
Iodomethane	ug/kg	ND	100	05/04/10 15:16	
Isopropylbenzene (Cumene)	ug/kg	ND	5.0	05/04/10 15:16	
Methyl-tert-butyl ether	ug/kg	ND	5.0	05/04/10 15:16	
Methylene chloride	ug/kg	ND	20.0	05/04/10 15:16	
n-Butylbenzene	ug/kg	ND	5.0	05/04/10 15:16	
n-Propylbenzene	ug/kg	ND	5.0	05/04/10 15:16	
Naphthalene	ug/kg	ND	5.0	05/04/10 15:16	
p-Isopropyltoluene	ug/kg	ND	5.0	05/04/10 15:16	
sec-Butylbenzene	ug/kg	ND	5.0	05/04/10 15:16	
Styrene	ug/kg	ND	5.0	05/04/10 15:16	
tert-Butylbenzene	ug/kg	ND	5.0	05/04/10 15:16	
Tetrachloroethene	ug/kg	ND	5.0	05/04/10 15:16	
Toluene	ug/kg	ND	5.0	05/04/10 15:16	
trans-1,2-Dichloroethene	ug/kg	ND	5.0	05/04/10 15:16	
trans-1,3-Dichloropropene	ug/kg	ND	5.0	05/04/10 15:16	
trans-1,4-Dichloro-2-butene	ug/kg	ND	100	05/04/10 15:16	
Trichloroethene	ug/kg	ND	5.0	05/04/10 15:16	
Trichlorofluoromethane	ug/kg	ND	5.0	05/04/10 15:16	
Vinyl acetate	ug/kg	ND	100	05/04/10 15:16	
Vinyl chloride	ug/kg	ND	5.0	05/04/10 15:16	
Xylene (Total)	ug/kg	ND	10.0	05/04/10 15:16	
4-Bromofluorobenzene (S)	%	104	61-131	05/04/10 15:16	
Dibromofluoromethane (S)	%	101	80-124	05/04/10 15:16	
Toluene-d8 (S)	%	102	58-145	05/04/10 15:16	

LABORATORY CONTROL SAMPLE: 428858

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	50	51.1	102	65-124	
1,1,1-Trichloroethane	ug/kg	50	54.8	110	61-135	
1,1,2,2-Tetrachloroethane	ug/kg	50	51.7	103	66-124	
1,1,2-Trichloroethane	ug/kg	50	52.9	106	74-127	
1,1-Dichloroethane	ug/kg	50	47.8	96	62-132	
1,1-Dichloroethene	ug/kg	50	56.7	113	61-123	
1,1-Dichloropropene	ug/kg	50	53.0	106	74-128	
1,2,3-Trichlorobenzene	ug/kg	50	55.8	112	60-125	
1,2,3-Trichloropropane	ug/kg	100	96.0	96	61-120	
1,2,4-Trichlorobenzene	ug/kg	50	51.2	102	58-126	
1,2,4-Trimethylbenzene	ug/kg	50	49.4	99	72-120	
1,2-Dibromoethane (EDB)	ug/kg	50	55.2	110	74-119	

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Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 428858

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/kg	50	51.6	103	75-117	
1,2-Dichloroethane	ug/kg	50	51.7	103	62-135	
1,2-Dichloropropane	ug/kg	50	55.8	112	74-124	
1,3,5-Trimethylbenzene	ug/kg	50	46.3	93	73-122	
1,3-Dichlorobenzene	ug/kg	50	51.0	102	73-120	
1,3-Dichloropropane	ug/kg	50	51.6	103	71-122	
1,4-Dichlorobenzene	ug/kg	50	50.4	101	72-118	
2,2-Dichloropropane	ug/kg	50	60.2	120	53-136	
2-Butanone (MEK)	ug/kg	250	373	149	33-190	
2-Chlorotoluene	ug/kg	50	48.0	96	72-122	
2-Hexanone	ug/kg	250	345	138	44-168	
4-Chlorotoluene	ug/kg	50	44.5	89	72-120	
4-Methyl-2-pentanone (MIBK)	ug/kg	250	268	107	58-126	
Acetone	ug/kg	250	539	216	30-190	L3
Acrolein	ug/kg	1000	1480	148	30-190	
Acrylonitrile	ug/kg	1000	1070	107	65-129	
Benzene	ug/kg	50	53.1	106	76-123	
Bromobenzene	ug/kg	50	58.7	117	74-116	L3
Bromochloromethane	ug/kg	50	50.2	100	56-143	
Bromodichloromethane	ug/kg	50	54.1	108	67-123	
Bromoform	ug/kg	50	49.6	99	58-117	
Bromomethane	ug/kg	50	50.2	100	47-147	
Carbon disulfide	ug/kg	100	84.8	85	56-141	
Carbon tetrachloride	ug/kg	50	51.4	103	54-136	
Chlorobenzene	ug/kg	50	49.9	100	75-115	
Chloroethane	ug/kg	50	53.4	107	57-147	
Chloroform	ug/kg	50	49.4	99	74-123	
Chloromethane	ug/kg	50	53.8	108	31-155	
cis-1,2-Dichloroethene	ug/kg	50	56.6	113	76-119	
cis-1,3-Dichloropropene	ug/kg	50	54.5	109	56-110	
Dibromochloromethane	ug/kg	50	51.9	104	63-122	
Dibromomethane	ug/kg	50	53.1	106	70-127	
Dichlorodifluoromethane	ug/kg	50	67.4	135	30-170	
Ethyl methacrylate	ug/kg	200	222	111	58-126	
Ethylbenzene	ug/kg	50	51.6	103	78-121	
Hexachloro-1,3-butadiene	ug/kg	50	55.2	110	65-128	
Iodomethane	ug/kg	100	72.9J	73	38-173	
Isopropylbenzene (Cumene)	ug/kg	50	52.1	104	75-128	
Methyl-tert-butyl ether	ug/kg	100	114	114	59-142	
Methylene chloride	ug/kg	50	50.8	102	30-170	
n-Butylbenzene	ug/kg	50	50.3	101	70-123	
n-Propylbenzene	ug/kg	50	47.9	96	70-126	
Naphthalene	ug/kg	50	56.9	114	60-128	
p-Isopropyltoluene	ug/kg	50	49.7	99	65-125	
sec-Butylbenzene	ug/kg	50	50.3	101	72-125	
Styrene	ug/kg	50	53.3	107	75-118	
tert-Butylbenzene	ug/kg	50	44.5	89	61-114	
Tetrachloroethene	ug/kg	50	45.7	91	63-117	

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Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

LABORATORY CONTROL SAMPLE: 428858

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/kg	50	48.7	97	72-123	
trans-1,2-Dichloroethene	ug/kg	50	54.0	108	70-122	
trans-1,3-Dichloropropene	ug/kg	50	52.6	105	55-107	
trans-1,4-Dichloro-2-butene	ug/kg	200	214	107	49-127	
Trichloroethene	ug/kg	50	53.1	106	74-121	
Trichlorofluoromethane	ug/kg	50	49.3	99	55-156	
Vinyl acetate	ug/kg	200	165	83	46-127	
Vinyl chloride	ug/kg	50	57.0	114	50-146	
Xylene (Total)	ug/kg	150	152	101	77-120	
4-Bromofluorobenzene (S)	%			108	61-131	
Dibromofluoromethane (S)	%			99	80-124	
Toluene-d8 (S)	%			96	58-145	

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Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5036922

QC Batch: PMST/4609 | Analysis Method: ASTM D2974-87
QC Batch Method: ASTM D2974-87 | Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 5036922021, 5036922022, 5036922023, 5036922024, 5036922025, 5036922026, 5036922027, 5036922028, 5036922029, 5036922030, 5036922031, 5036922032, 5036922033, 5036922034, 5036922035, 5036922036

SAMPLE DUPLICATE: 426275

Parameter	Units	5036922024 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	13.7	14.8	8	5	R2

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Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

QUALIFIERS

Project: Amphenol
Pace Project No.: 5036922

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

U - Indicates the compound was analyzed for, but not detected.

ANALYTE QUALIFIERS

1d	Compound ND at an estimated RL of 180 ug/kg, based on the MDL. AMV 5/5/10
2d	Compound ND at an estimated RL of 34 ug/kg, based on the MDL. AMV 5/4/10
3d	Compound ND at an estimated RL of 34 ug/kg, based on the MDL. AMV 5/1/10
4d	Multiple compounds are outside acceptance limits. Refer to LCS for system control and data acceptability. AMV 4/30/10
D4	Sample was diluted due to the presence of high levels of target analytes.
L0	Analyte recovery in the laboratory control sample (LCS) was outside QC limits.
L3	Analyte recovery in the laboratory control sample (LCS) exceeded QC limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias.
M0	Matrix spike recovery and/or matrix spike duplicate recovery was outside laboratory control limits.
R2	RPD value was outside control limits due to matrix interference

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CHAIN-OF-CUSTODY / Analytical Request Document

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Page: 1 of 4

1292638

Section A Required Client Information:

Company: IWM Consulting
Address: 7428 Rockville Rd Indpls, IN
Email To: bgentry@iwmconsult.com
Phone: 317 347 1111 Fax:
Requested Due Date/TAT: Std

Section B Required Project Information:

Report To: Brad Gentry
Copy To:
Purchase Order No.:
Project Name: Amphenol
Project Number:

Section C Invoice Information:

Attention:
Company Name:
Address:
Pace Quote Reference:
Pace Project Manager: Ken Hunt
Pace Profile #:

REGULATORY AGENCY: ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☐ RCRA ☐ OTHER

Site Location STATE: IN

Section D Required Client Information

Matrix Codes (MATRIX / CODE): Drinking Water DW; Water WT; Waste Water WW; Product P; Soil/Solid SL; Oil OL; Wipe WP; Air AR; Tissue TS; Other OT

SAMPLE ID (A-Z, 0-9 / ,-) Sample IDs MUST BE UNIQUE

Requested Analysis Filtered (Y/N): VOCs 8260B; % moisture

ITEM #	SAMPLE ID	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED Composite Start DATE	COLLECTED Composite Start TIME	COLLECTED Composite End/Grab DATE	COLLECTED Composite End/Grab TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Unpreserved	H_2SO_4	HNO_3	HCl	NaOH	$Na_2S_2O_3$	Methanol	Other DI H_2O	VOCs 8260B	% moisture	Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.
1	SB-1 (3-4)	SL	G	4/23	1105				4	1						1	2	✓	✓		5036922-001
2	SB-1 (12-14)	SL	G	↓	1125				4	1						1	2	✓	✓		-002
3	SB-1 (22-24)	SL	G	↓	1135				4	1						1	2	✓	✓		-003
4	SB-2 (4-5)	SL	G	4/22	1905				4	1						1	2	✓	✓		-004
5	SB-2 (10-12)	SL	G	4/23	0750				4	1						1	2	✓	✓		-005
6	SB-2 (22-24)	SL	G	4/23	0805				4	1						1	2	✓	✓		-006
7	SB-3 (10-12)	SL	G	4/23	0935				4	1						1	2	✓	✓		-007
8	SB-3 (22-24)	SL	G	4/23	0950				4	1						1	2	✓	✓		-008
9	SB-4 (0-2)	SL	G	4/22	0935				4	1						1	2	✓	✓		-009
10	SB-4 (14-16)	SL	G	4/22	1005				4	1						1	2	✓	✓		-010
11	SB-4 (22-24)	SL	G	4/22	1030				4	1						1	2	✓	✓		-011
12	SB-5 (6-8)	SL	G	4/22	1420				4	1						1	2	✓	✓		-012

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
	[signature]	4/23/10	1455	Marcia Bennett	4/23/10	14:55	3.6°C

Client w/ice

ORIGINAL

SAMPLER NAME AND SIGNATURE
PRINT Name of SAMPLER: Chris Newell
SIGNATURE of SAMPLER: [signature] DATE Signed (MM/DD/YY): 4/23/10

Temp in °C | Received on Ice (Y/N) | Custody Sealed Cooler (Y/N) | Samples Intact (Y/N)

2.1°C

*Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any invoices not paid within 30 days.

F-ALL-Q-020rev.07, 15-May-2007

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CHAIN-OF-CUSTODY / Analytical Request Document

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Page: 2 of 2

1292639

Section A Required Client Information:

Company: IWM Consulting
Address: 7428 Rockville Rd Indpls, IN
Email To: bgentry@iwmconsulting.com
Phone: 317347111 Fax:
Requested Due Date/TAT: Std

Section B Required Project Information:

Report To: Brad Gentry
Copy To:
Purchase Order No.:
Project Name: Amphenol
Project Number:

Section C Invoice Information:

Attention:
Company Name:
Address:
Pace Quote Reference:
Pace Project Manager: Ken Hunt
Pace Profile #:

REGULATORY AGENCY: ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☐ RCRA ☐ OTHER

Site Location STATE: IN

Section D Required Client Information

Matrix Codes MATRIX / CODE: Drinking Water DW, Water WT, Waste Water WW, Product P, Soil/Solid SL, Oil OL, Wipe WP, Air AR, Tissue TS, Other OT

SAMPLE ID (A-Z, 0-9 / ,-) Sample IDs MUST BE UNIQUE

Requested Analysis Filtered (Y/N)

ITEM #	SAMPLE ID	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED Composite Start DATE	COLLECTED Composite Start TIME	COLLECTED Composite End/Grab DATE	COLLECTED Composite End/Grab TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives: Unpreserved	H_2SO_4	HNO_3	HCl	NaOH	$Na_2S_2O_3$	Methanol	Other DI H_2O	Analysis Test	VOCs 8260B	% moisture	Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.
1	SB-5 (22-24)	SL	G	4/22	1435				4	1						1	2		✓	✓		013
2	SB-6 (10-12)	↓	↑	↓	1545				↓	↓						↓	↓		↓	↓		014
3	SB-6 (22-24)				1610																	015
4	SB-7 (6-8)			4/23	0835																	016
5	SB-7 (24-26)			4/23	0905																	017
6	SB-8 (0-1)			4/22	1755																	018
7	SB-8 (10-12)				1805																	019
8	SB-8 (22-24)				1830																	020
9	SB-9 (4-6) 5 lost 5/8/10				1205																	021
10	SB-9 (6-8)				1210																	022
11	SB-9 (22-24) 3-4) 5/8/10				1215				↓	↓						↓	↓					023
12	SB-10 (4-6) MS/MSD lost	↓	↓	↓	1100				12	3						5	6		↓	↓		024

5036922

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
	[signature]	4/23/10	1455	Marcia Bennett	4/23/10	14:55	3.0°C 3.6°C

ORIGINAL

SAMPLER NAME AND SIGNATURE
PRINT Name of SAMPLER: Chris Newell
SIGNATURE of SAMPLER: [signature]
DATE Signed (MM/DD/YY): 4/23/10

Temp in °C | Received on Ice (Y/N) | Custody Sealed Cooler (Y/N) | Samples Intact (Y/N)

2.1°C

*Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any invoices not paid within 30 days.

F-ALL-Q-020rev.07, 15-May-2007

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CHAIN-OF-CUSTODY / Analytical Request Document

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Page: 3 of 4

1292640

Section A Required Client Information:

Company:	IWM consulting
Address:	7428 Rockville Rd Indpls, IN
Email To:	bgentry@iwmconsult.com
Phone:	3173471111
Fax:	
Requested Due Date/TAT:	Std

Section B Required Project Information:

Report To:	Brad Gentry
Copy To:	
Purchase Order No.:	
Project Name:	Amphenol
Project Number:	

Section C Invoice Information:

Attention:	
Company Name:	
Address:	
Pace Quote Reference:	
Pace Project Manager:	Ken Hunt
Pace Profile #:	

REGULATORY AGENCY

☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER
☐ UST ☐ RCRA ☐ OTHER _____

Site Location STATE: IN

Section D Required Client Information

Matrix Codes MATRIX / CODE: Drinking Water DW, Water WT, Waste Water WW, Product P, Soil/Solid SL, Oil OL, Wipe WP, Air AR, Tissue TS, Other OT

SAMPLE ID (A-Z, 0-9 / ,-) Sample IDs MUST BE UNIQUE

Requested Analysis Filtered (Y/N)

ITEM #	SAMPLE ID	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED COMPOSITE START DATE	COLLECTED COMPOSITE START TIME	COLLECTED COMPOSITE END/GRAB DATE	COLLECTED COMPOSITE END/GRAB TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives: Unpreserved	H_2SO_4	HNO_3	HCl	NaOH	$Na_2S_2O_3$	Methanol	Other DI H_2O	Analysis Test (Y/N)	VOCs 8260B	% moisture	Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.
1	SB-10 (12-14)	SL	G	4/22	1110				4	1						1	2		✓	✓		025
2	SB-10 (22-24)				1125																	026
3	SB-11 3(~~2~~-4) 5/8/10				1235																	027
4	SB-11 (8-10)				1245																	028
5	SB-11 (22-24)				1300																	029
6	SB-12 (1-2)				1630																	030
7	SB-12 (8-10)				1705																	031
8	SB-12 (22-24)				1720																	032
9	SB-13 (1-2)				1340																	033
10	SB-13 (12-14)				1350																	034
11	SB-13 (22-24)				1400																	035
12	Dup			4/23	—																	036

5036922

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
	[signature]	4/23/10	1455	Marcia Bennett	4/23/10	14:55	3.0°C 3.6°C

ORIGINAL

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Chris Newell

SIGNATURE of SAMPLER: [signature]

DATE Signed (MM/DD/YY): 4/23/10

Temp in °C | Received on Ice (Y/N) | Custody Sealed Cooler (Y/N) | Samples Intact (Y/N)

*Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any invoices not paid within 30 days.

2.1°C

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CHAIN-OF-CUSTODY / Analytical Request Document

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Page: 4 of 4

1292641

Section A Required Client Information:

Company: IWM Consulting
Address: 7428 Rockville Rd Indpls, IN
Email To: bgentry@iwmconsult.com
Phone: 3173471111 Fax:
Requested Due Date/TAT: Std

Section B Required Project Information:

Report To: Brad Gentry
Copy To:
Purchase Order No.:
Project Name: Amphenol
Project Number:

Section C Invoice Information:

Attention:
Company Name:
Address:
Pace Quote Reference:
Pace Project Manager: Ken Hunt
Pace Profile #:

REGULATORY AGENCY: ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☐ RCRA ☐ OTHER

Site Location STATE: IN

Section D Required Client Information

Matrix Codes MATRIX / CODE: Drinking Water DW, Water WT, Waste Water WW, Product P, Soil/Solid SL, Oil OL, Wipe WP, Air AR, Tissue TS, Other OT

SAMPLE ID (A-Z, 0-9 / ,-) Sample IDs MUST BE UNIQUE

Requested Analysis Filtered (Y/N)

ITEM #	SAMPLE ID	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED Composite Start Date	COLLECTED Composite Start Time	COLLECTED Composite End/Grab Date	COLLECTED Composite End/Grab Time	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Unpreserved	H_2SO_4	HNO_3	HCl	NaOH	$Na_2S_2O_3$	Methanol	Other	Analysis Test: VOCs 8260B	Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.
1	SB-9W	WT	G	4/23	1045				3				3					✓		5036922-037
2	SB-6W	↓	↓	↓	1100				↓				↓					↓		038
3	SB-12W	↓	↓	↓	1115				↓				↓					↓		039
4	Dup	↓	↓	↓	—				↓				↓					↓		040
5	Trip Blank	↓	—	4/22	—				↓				↓					↓		041
6																				
7																				
8																				
9																				
10																				
11																				
12																				

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
	[signature]	4/23/10	1455	Marcia Bennett	4/23/10	14:55	3.0°C 3.6°C

ORIGINAL

SAMPLER NAME AND SIGNATURE
PRINT Name of SAMPLER: Chris Newell
SIGNATURE of SAMPLER: [signature] DATE Signed (MM/DD/YY): 4/23/10

Temp in °C | Received on Ice (Y/N) | Custody Sealed Cooler (Y/N) | Samples Intact (Y/N)

*Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any invoices not paid within 30 days.

2.1°C

Sample Condition Upon Receipt

Pace Analytical

Client Name: IWM Cons. Project # 5036922

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☑ Client ☐ Commercial ☐ Pace Other _____

Tracking #: _____

Custody Seal on Cooler/Box Present: ☐ yes ☑ no Seals intact: ☐ yes ☑ no

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☑ Other plastic holder

Thermometer Used 1 2 3 (4) 5 6 **Type of Ice:** (Wet) Blue None ☑ Samples on ice, cooling process has begun

Cooler Temperature 3.0°C, 3.6°C, 2.1°C **Ice Visible in Sample Containers:** ☐ yes ☑ no

Temp should be above freezing to 6°C

Date and Initials of person examining contents: MB 4/23/10

				Comments:
Chain of Custody Present:	☑Yes	☐No	☐N/A	1.
Chain of Custody Filled Out:	☑Yes	☐No	☐N/A	2.
Chain of Custody Relinquished:	☑Yes	☐No	☐N/A	3.
Sampler Name & Signature on COC:	☑Yes	☐No	☐N/A	4.
Short Hold Time Analysis (<72hr):	☑Yes	☐No	☐N/A	5. reg terracores MB
Rush Turn Around Time Requested:	☐Yes	☐No	☑N/A	6.
Containers Intact:	☑Yes	☐No	☐N/A	7.
Sample Labels match COC: -Includes date/time/ID/Analysis	☐Yes	☑No	☐N/A	8. SB-9 (4-6) on chain / SB-9 (4-5) on vials SB-10 (4-6) on chain / SB-10 (3-4) on vials
All containers needing preservation have been pH checked? exceptions: VOA, coliform, TOC, O&G, Wi-DRO (water)	☐Yes	☐No	☑N/A	9. SB-11 (2-4) on chain / SB-11 (3-4) on vials
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes	☐No	☑N/A	
Headspace in VOA Vials (>6mm):	☐Yes	☐No	☑N/A	10.
Trip Blank Present:	☑Yes	☐No	☐N/A	11. Trip blank rec'd w/ SB-1 (3-4), SB1 (22-24), SB7 (24-26), SB 3 (22-24), SB3 (10-12), SB7 (12-14) [Terracores] / [VOAs] SB-6W, Dup, SB-9W, SB-12W MB
Trip Blank Custody Seals Present	☑Yes	☐No	☐N/A	
Project Manager Review				
Samples Arrived within Hold Time:	☑Yes	☐No	☐N/A	12.
Sufficient Volume:	☑Yes	☐No	☐N/A	13.
Correct Containers Used:	☑Yes	☐No	☐N/A	14.

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: Gina Sayer **Date:** 4/23/10

Sample Container Count

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CLIENT: IWM Cons.

COC PAGE 1 of 4
COC ID# 1292638

Project # 5036922

Sample Line Item	DG9H	AG1U	WGFU	R 4 / 6	BP2N	BP2U	BP2S	BP3N	BP3U	BP3S	AG3S	AG1H				Comments
1			MB 7/23/10	4												
2				4												
3				4												
4				4												
5				4												
6				4												
7				4												
8				4												
9				4												
10				4												
11				4												
12				4												

Container Codes

DG9H	40mL HCL amber voa vial	AF	Air Filter	BP1N	1 liter HNO3 plastic	DG9P	40mL TSP amber vial
AG1U	1liter unpreserved amber glass	AG1H	1 liter HCL amber glass	BP1S	1 liter H2SO4 plastic	DG9S	40mL H2SO4 amber vial
WGFU	4oz clear soil jar	AG1S	1 liter H2SO4 amber glass	BP1U	1 liter unpreserved plastic	DG9T	40mL Na Thio amber vial
R	terra core kit	AG1T	1 liter Na Thiosulfate amber gl	BP1Z	1 liter NaOH, Zn, Ac	DG9U	40mL unpreserved amber vial
BP2N	500mL HNO3 plastic	AG2N	500mL HNO3 amber glass	BP2A	500mL NaOH, Asc Acid plastic	I	Wipe/Swab
BP2U	500mL unpreserved plastic	AG2S	500mL H2SO4 amber glass	BP2O	500mL NaOH plastic	JGFU	4oz unpreserved amber wide
BP2S	500mL H2SO4 plastic	AG2U	500mL unpreserved amber gla	BP2Z	500mL NaOH, Zn Ac	U	Summa Can
BP3N	250mL HNO3 plastic	AG3U	250mL unpreserved amber gla	BP3A	250mL NaOh, Asc Acid plastic	VG9H	40mL HCL clear vial
BP3U	250mL unpreserved plastic	BG1H	1 liter HCL clear glass	BP3C	250mL NaOH plastic	VG9T	40mL Na Thio. clear vial
BP3S	250mL H2SO4 plastic	BG1S	1 liter H2SO4 clear glass	BP3Z	250mL NaOH, Zn Ac plastic	VG9U	40mL unpreserved clear vial
AG3S	250mL H2SO4 glass amber	BG1T	1 liter Na Thiosulfate clear gla	C	Air Cassettes	VSG	Headspace septa vial & HCL
AG1S	1 liter H2SO4 amber glass	BG1U	1 liter unpreserved glass	DG9B	40mL Na Bisulfate amber vial	WGFX	4oz wide jar w/hexane wipe
BP1U	1 liter unpreserved plastic	BP1A	1 liter NaOH, Asc Acid plastic	DG9M	40mL MeOH clear vial	ZPLC	Ziploc Bag

Sample Container Count

CLIENT: IWM Cons.

COC PAGE 2 of 4
COC ID# 1292639

Project # 5036922

Pace Analytical
www.pacelabs.com

Sample Line Item	DG9H	AG1U	WGFU	R 4/6	BP2N	BP2U	BP2S	BP3N	BP3U	BP3S	AG3S	AG1H				Comments
1				4												
2				4												
3				4												
4				4												
5				4												
6				4												
7				4												
8				4												
9				4												
10				4												
11				4												
12				12												

Container Codes

DG9H	40mL HCL amber voa vial	AF	Air Filter	BP1N	1 liter HNO3 plastic	DG9P	40mL TSP amber vial
AG1U	1liter unpreserved amber glass	AG1H	1 liter HCL amber glass	BP1S	1 liter H2SO4 plastic	DG9S	40mL H2SO4 amber vial
WGFU	4oz clear soil jar	AG1S	1 liter H2SO4 amber glass	BP1U	1 liter unpreserved plastic	DG9T	40mL Na Thio amber vial
R	terra core kit	AG1T	1 liter Na Thiosulfate amber gl	BP1Z	1 liter NaOH, Zn, Ac	DG9U	40mL unpreserved amber vial
BP2N	500mL HNO3 plastic	AG2N	500mL HNO3 amber glass	BP2A	500mL NaOH, Asc Acid plastic	I	Wipe/Swab
BP2U	500mL unpreserved plastic	AG2S	500mL H2SO4 amber glass	BP2O	500mL NaOH plastic	JGFU	4oz unpreserved amber wide
BP2S	500mL H2SO4 plastic	AG2U	500mL unpreserved amber gla	BP2Z	500mL NaOH, Zn Ac	U	Summa Can
BP3N	250mL HNO3 plastic	AG3U	250mL unpreserved amber gla	BP3A	250mL NaOh, Asc Acid plastic	VG9H	40mL HCL clear vial
BP3U	250mL unpreserved plastic	BG1H	1 liter HCL clear glass	BP3C	250mL NaOH plastic	VG9T	40mL Na Thio. clear vial
BP3S	250mL H2SO4 plastic	BG1S	1 liter H2SO4 clear glass	BP3Z	250mL NaOH, Zn Ac plastic	VG9U	40mL unpreserved clear vial
AG3S	250mL H2SO4 glass amber	BG1T	1 liter Na Thiosulfate clear gla	C	Air Cassettes	VSG	Headspace septa vial & HCL
AG1S	1 liter H2SO4 amber glass	BG1U	1 liter unpreserved glass	DG9B	40mL Na Bisulfate amber vial	WGFX	4oz wide jar w/hexane wipe
BP1U	1 liter unpreserved plastic	BP1A	1 liter NaOH, Asc Acid plastic	DG9M	40mL MeOH clear vial	ZPLC	Ziploc Bag

Sample Container Count

CLIENT: FWM Cons.

COC PAGE 3 of 4
COC ID# 1292640

Project # 5036922

Pace Analytical
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Sample Line Item	DG9H	AG1U	WGFU	R 4/6	BP2N	BP2U	BP2S	BP3N	BP3U	BP3S	AG3S	AG1H				Comments
1				4												
2				4												
3				4												
4				4												
5				4												
6				4												
7				4												
8				4												
9				4												
10				4												
11				4												
12				4												

Container Codes

DG9H	40mL HCL amber voa vial	AF	Air Filter	BP1N	1 liter HNO3 plastic	DG9P	40mL TSP amber vial
AG1U	1liter unpreserved amber glass	AG1H	1 liter HCL amber glass	BP1S	1 liter H2SO4 plastic	DG9S	40mL H2SO4 amber vial
WGFU	4oz clear soil jar	AG1S	1 liter H2SO4 amber glass	BP1U	1 liter unpreserved plastic	DG9T	40mL Na Thio amber vial
R	terra core kit	AG1T	1 liter Na Thiosulfate amber gl	BP1Z	1 liter NaOH, Zn, Ac	DG9U	40mL unpreserved amber vial
BP2N	500mL HNO3 plastic	AG2N	500mL HNO3 amber glass	BP2A	500mL NaOH, Asc Acid plastic	I	Wipe/Swab
BP2U	500mL unpreserved plastic	AG2S	500mL H2SO4 amber glass	BP2O	500mL NaOH plastic	JGFU	4oz unpreserved amber wide
BP2S	500mL H2SO4 plastic	AG2U	500mL unpreserved amber gla	BP2Z	500mL NaOH, Zn Ac	U	Summa Can
BP3N	250mL HNO3 plastic	AG3U	250mL unpreserved amber gla	BP3A	250mL NaOh, Asc Acid plastic	VG9H	40mL HCL clear vial
BP3U	250mL unpreserved plastic	BG1H	1 liter HCL clear glass	BP3C	250mL NaOH plastic	VG9T	40mL Na Thio. clear vial
BP3S	250mL H2SO4 plastic	BG1S	1 liter H2SO4 clear glass	BP3Z	250mL NaOH, Zn Ac plastic	VG9U	40mL unpreserved clear vial
AG3S	250mL H2SO4 glass amber	BG1T	1 liter Na Thiosulfate clear gla	C	Air Cassettes	VSG	Headspace septa vial & HCL
AG1S	1 liter H2SO4 amber glass	BG1U	1 liter unpreserved glass	DG9B	40mL Na Bisulfate amber vial	WGFX	4oz wide jar w/hexane wipe
BP1U	1 liter unpreserved plastic	BP1A	1 liter NaOH, Asc Acid plastic	DG9M	40mL MeOH clear vial	ZPLC	Ziploc Bag

Sample Container Count

Pace Analytical
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CLIENT: IWM Cons.

COC PAGE 4 of 4
COC ID# 1292641

Project # 5036922

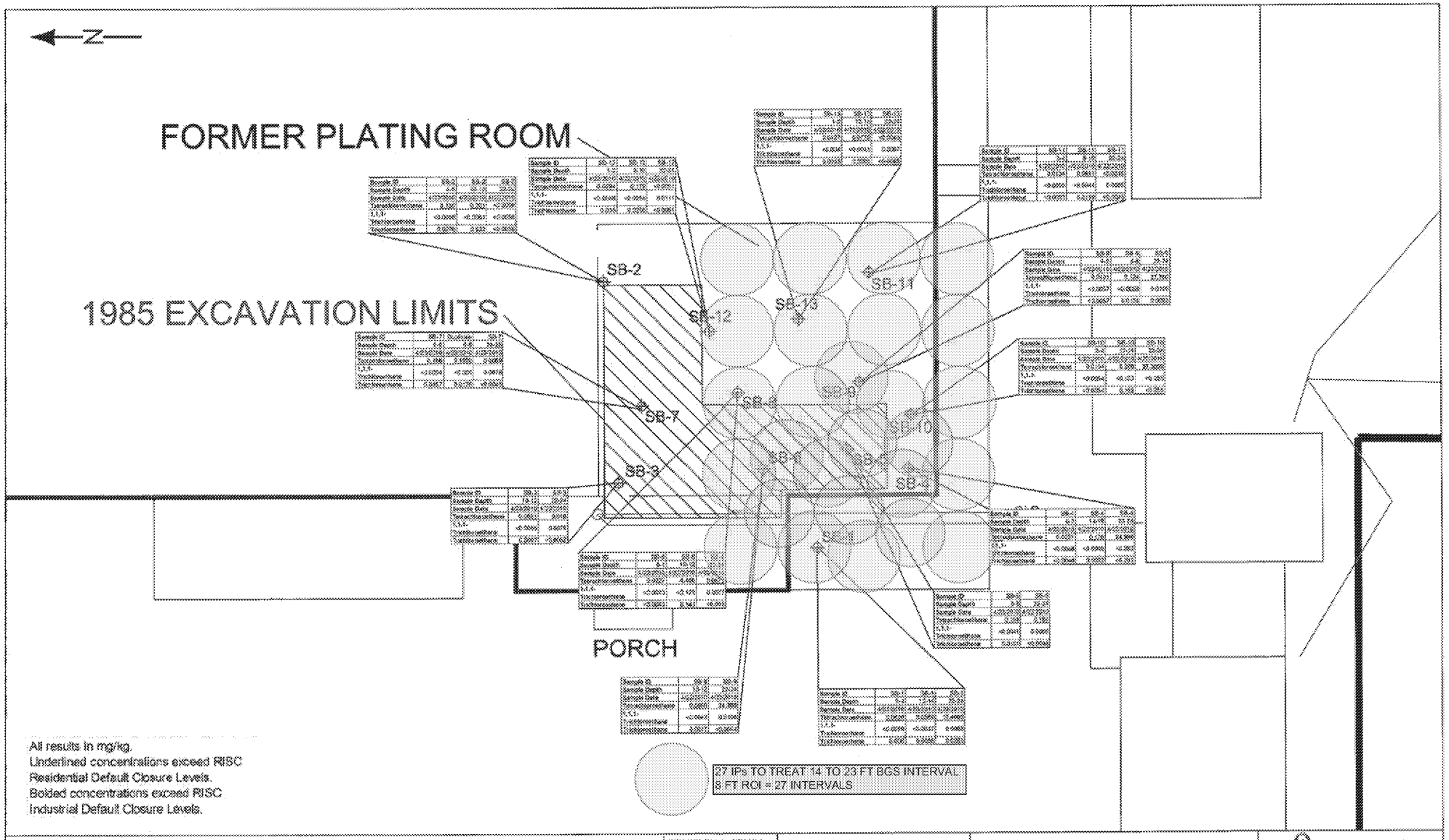
Sample Line Item	DG9H	AG1U	WGFU	R 4/6	BP2N	BP2U	BP2S	BP3N	BP3U	BP3S	AG3S	AG1H				Comments
1	3															
2	3															
3	3															
4	3															
5	3															
6																
7																
8																
9																
10																
11																
12																

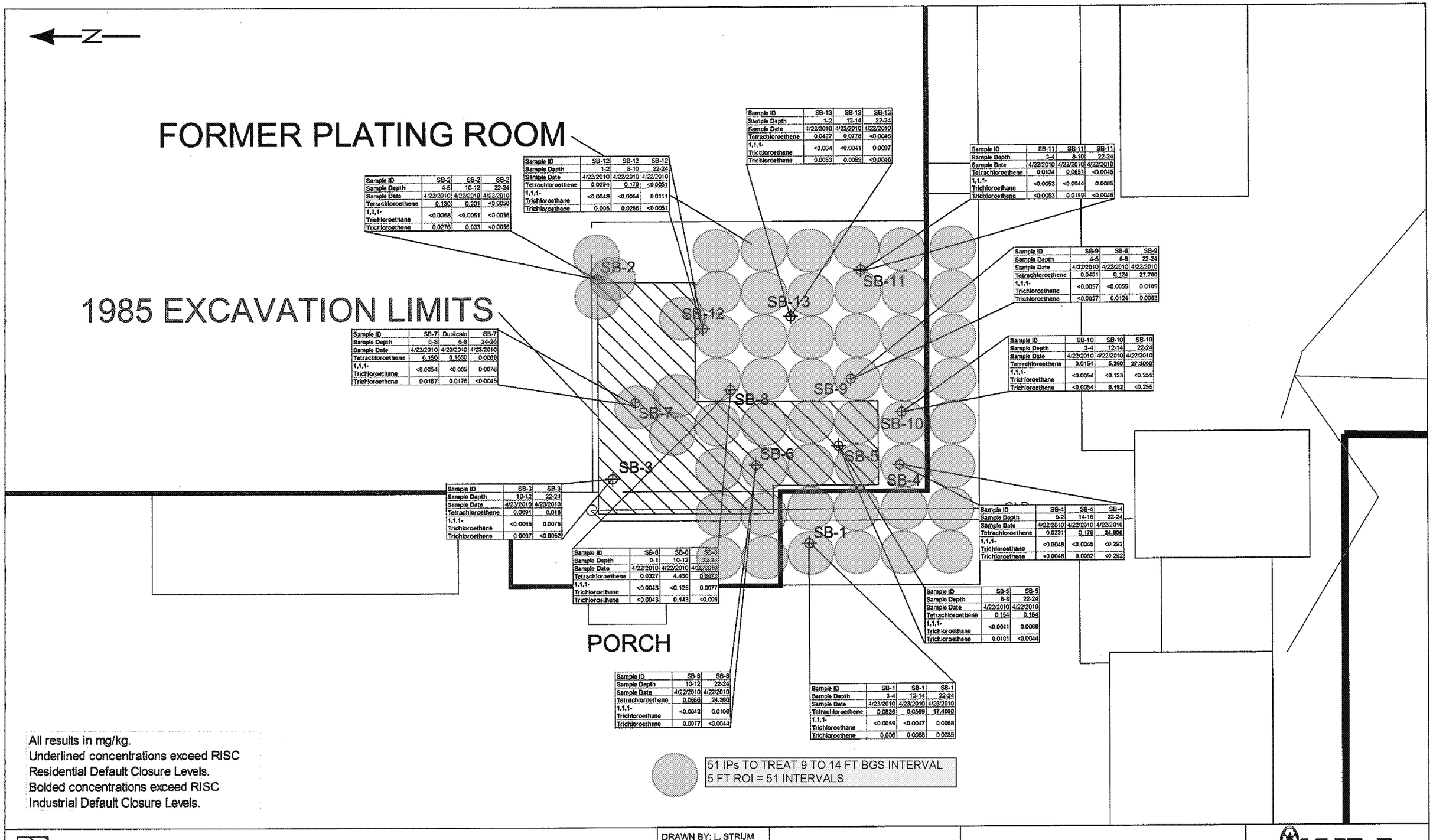
Container Codes

DG9H	40mL HCL amber voa vial	AF	Air Filter	BP1N	1 liter HNO3 plastic	DG9P	40mL TSP amber vial
AG1U	1liter unpreserved amber glass	AG1H	1 liter HCL amber glass	BP1S	1 liter H2SO4 plastic	DG9S	40mL H2SO4 amber vial
WGFU	4oz clear soil jar	AG1S	1 liter H2SO4 amber glass	BP1U	1 liter unpreserved plastic	DG9T	40mL Na Thio amber vial
R	terra core kit	AG1T	1 liter Na Thiosulfate amber gl	BP1Z	1 liter NaOH, Zn, Ac	DG9U	40mL unpreserved amber vial
BP2N	500mL HNO3 plastic	AG2N	500mL HNO3 amber glass	BP2A	500mL NaOH, Asc Acid plastic	I	Wipe/Swab
BP2U	500mL unpreserved plastic	AG2S	500mL H2SO4 amber glass	BP2O	500mL NaOH plastic	JGFU	4oz unpreserved amber wide
BP2S	500mL H2SO4 plastic	AG2U	500mL unpreserved amber gla	BP2Z	500mL NaOH, Zn Ac	U	Summa Can
BP3N	250mL HNO3 plastic	AG3U	250mL unpreserved amber gla	BP3A	250mL NaOh, Asc Acid plastic	VG9H	40mL HCL clear vial
BP3U	250mL unpreserved plastic	BG1H	1 liter HCL clear glass	BP3C	250mL NaOH plastic	VG9T	40mL Na Thio. clear vial
BP3S	250mL H2SO4 plastic	BG1S	1 liter H2SO4 clear glass	BP3Z	250mL NaOH, Zn Ac plastic	VG9U	40mL unpreserved clear vial
AG3S	250mL H2SO4 glass amber	BG1T	1 liter Na Thiosulfate clear gla	C	Air Cassettes	VSG	Headspace septa vial & HCL
AG1S	1 liter H2SO4 amber glass	BG1U	1 liter unpreserved glass	DG9B	40mL Na Bisulfate amber vial	WGFX	4oz wide jar w/hexane wipe
BP1U	1 liter unpreserved plastic	BP1A	1 liter NaOH, Asc Acid plastic	DG9M	40mL MeOH clear vial	ZPLC	Ziploc Bag

ATTACHMENT E

ISCO Injection Point Maps


N
FORMER PLATING ROOM
1985 EXCAVATION LIMITS
PORCH
SB-1
SB-2
SB-3
SB-4
SB-5
SB-6
SB-7
SB-8
SB-9
SB-10
SB-11
SB-12
SB-13
All results in mg/kg.
Underlined concentrations exceed RISC Residential Default Closure Levels.
Bolded concentrations exceed RISC Industrial Default Closure Levels.
27 IPs TO TREAT 14 TO 23 FT BGS INTERVAL
8 FT ROI = 27 INTERVALS
1985 EXCAVATION AREA
SB-1 SOIL BORINGS - APRIL 2010
Scale 1"=16 ft.
DRAWN BY: L. STRUM
DATE: 8/27/99
REVISED:
HWPA #111281-01
DWG. NO. 111281-01
FIGURE 3
SOIL ANALYTICAL MAP
FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA
IWM CONSULTING GROUP



Sample ID	SB-2	SB-2	SB-2
Sample Depth	4-5	10-12	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.130	0.201	<0.0056
1,1,1-Trichloroethane	<0.0068	<0.0061	<0.0056
Trichloroethene	0.0276	0.033	<0.0056

Sample ID	SB-12	SB-12	SB-12
Sample Depth	1-2	8-10	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0294	0.179	<0.0051
1,1,1-Trichloroethane	<0.0048	<0.0054	0.0111
Trichloroethene	0.005	0.0256	<0.0051

Sample ID	SB-13	SB-13	SB-13
Sample Depth	1-2	12-14	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0427	0.0778	<0.0046
1,1,1-Trichloroethane	<0.004	<0.0041	0.0097
Trichloroethene	0.0033	0.0089	<0.0046

Sample ID	SB-11	SB-11	SB-11
Sample Depth	3-4	8-10	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0134	0.0651	<0.0045
1,1,1-Trichloroethane	<0.0053	<0.0044	0.0085
Trichloroethene	<0.0053	0.0159	<0.0045

Sample ID	SB-9	SB-9	SB-9
Sample Depth	4-5	6-8	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0491	0.124	27.700
1,1,1-Trichloroethane	<0.0057	<0.0059	0.0109
Trichloroethene	<0.0057	0.0124	0.0063

Sample ID	SB-10	SB-10	SB-10
Sample Depth	3-4	12-14	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0154	5.260	27.3000
1,1,1-Trichloroethane	<0.0054	<0.123	<0.255
Trichloroethene	<0.0054	0.192	<0.255

Sample ID	SB-7	Duplicate	SB-7
Sample Depth	8-8	6-8	24-26
Sample Date	4/23/2010	4/23/2010	4/23/2010
Tetrachloroethene	0.158	0.1650	0.0089
1,1,1-Trichloroethane	<0.0054	<0.005	0.0076
Trichloroethene	0.0187	0.0176	<0.0045

Sample ID	SB-3	SB-3
Sample Depth	10-12	22-24
Sample Date	4/23/2010	4/23/2010
Tetrachloroethene	0.0681	0.018
1,1,1-Trichloroethane	<0.0055	0.0075
Trichloroethene	0.0097	<0.0052

Sample ID	SB-4	SB-4	SB-4
Sample Depth	0-2	14-16	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0231	0.176	24.900
1,1,1-Trichloroethane	<0.0048	<0.0045	<0.292
Trichloroethene	<0.0048	0.0062	<0.292

Sample ID	SB-8	SB-8	SB-8
Sample Depth	0-1	10-12	22-24
Sample Date	4/22/2010	4/22/2010	4/22/2010
Tetrachloroethene	0.0327	4.450	0.0672
1,1,1-Trichloroethane	<0.0043	<0.125	0.0077
Trichloroethene	<0.0043	0.143	<0.005

Sample ID	SB-5	SB-5
Sample Depth	8-8	22-24
Sample Date	4/22/2010	4/22/2010
Tetrachloroethene	0.154	0.184
1,1,1-Trichloroethane	<0.0041	0.0066
Trichloroethene	0.0101	<0.0044

Sample ID	SB-8	SB-8
Sample Depth	10-12	22-24
Sample Date	4/22/2010	4/22/2010
Tetrachloroethene	0.0666	24.300
1,1,1-Trichloroethane	<0.0043	0.0108
Trichloroethene	0.0077	<0.0044

Sample ID	SB-1	SB-1	SB-1
Sample Depth	3-4	12-14	22-24
Sample Date	4/23/2010	4/23/2010	4/23/2010
Tetrachloroethene	0.0826	0.0569	17.4000
1,1,1-Trichloroethane	<0.0059	<0.0047	0.0068
Trichloroethene	0.006	0.0068	0.0285

51 IPs TO TREAT 9 TO 14 FT BGS INTERVAL
5 FT ROI = 51 INTERVALS

All results in mg/kg.
Underlined concentrations exceed RISC Residential Default Closure Levels.
Bolded concentrations exceed RISC Industrial Default Closure Levels.

1985 EXCAVATION AREA

SB-1 SOIL BORINGS - APRIL 2010

Scale 1":16 ft.

DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #111291-01	
DWG. NO. 111291S1	

FIGURE 3

SOIL ANALYTICAL MAP

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

iWM CONSULTING GROUP