Phase II Environmental Site Assessment:

Water Tower Property (3 Walnut) 2006

A report of Tighe & Bond

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Appendix A: Boring & Monitoring Well Logs	PDF	15 pages
Appendix B: Groundwater Field Data Sheets	Excel	1 sheet (62 x 568) 30 pages in PDF
Appendix C: Laboratory Reports		
Appendix C.1: Analytical Report--Groundwater	PDF	50 pages
Appendix C.2: : Analytical Report --Soil	PDF	100 pages

A brief description, extracted from the report text:

Tighe & Bond, Inc (Tighe & Bond) has prepared the following Phase II Environmental Site Assessment (ESA) for the Water Tower Property located on the corner of Walnut Avenue and Watrous Street, East Hampton, CT (site). This Phase II ESA report is one component of a United States Department of Environmental Protection Agency (USEPA) Brownfields Assessment Grant awarded to the Town of East Hampton. Tighe & Bond performed the Phase I ESA on the site and additional parcels, collectively referred to as the Brookside Industrial Complex, and the results are summarized in a report dated May 2006. The objective of this Phase II ESA is to determine if there has been a release of contaminants of concern (COCs) to the environment at the potential areas of concern (pAOCs) identified during the Phase I ESA. The information was evaluated to determine if a Phase III ESA is necessary to define the full nature and extent of contamination at the site. Ultimately, the recommendations and conclusions provided in this report will assist the Town of East Hampton to prioritize their redevelopment decision-making process. These decisions will reflect the Town's goals of protecting human health and the environment in addition to improving the economic vitality of the Village Center area.

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Tighe & Bond, Inc (Tighe & Bond) has prepared the following Phase II Environmental Site Assessment (ESA) for the Water Tower Property located on the corner of Walnut Avenue and Watrous Street, East Hampton, CT (site).

This Phase II ESA has been prepared in accordance with the guidelines provided in the Connecticut Department of Environmental Protection (CTDEP) *Transfer Act Site Assessment Guidance Document* dated June 1989, and revised November 1991, and *Draft Site Characterization Guidance Document* dated June 2000. This report also generally follows the standards of the American Society for Testing and Materials (ASTM) Standard Guide for Environmental Site Assessments: Phase II Environmental Site Assessment Process (ASTM E 1903-97).

This Phase II ESA report is one component of a United States Department of Environmental Protection Agency (USEPA) Brownfields Assessment Grant awarded to the Town of East Hampton. Tighe & Bond performed the Phase I ESA on the site and additional parcels, collectively referred to as the Brookside Industrial Complex, and the results are summarized in a report dated May 2006. The site was selected for additional investigation based, in part, to its location in the Village Center area of East Hampton. The redevelopment of the site is consistent with the Town's planning goals including the revitalization of the Village Center area.

There are four components to this Phase II investigation:

- development of the scope of work
- assessment activities
- evaluation and presentation of data
- presentation of findings and conclusions

The following table provides reference information for the four components of the Phase II ESA.

Phase II Component	Reference
Development of Scope of Work	*Phase I Site Assessment Brookside Industrial Complex* performed by Tighe & Bond dated May 2006. *Quality Assurance Project Plan (QAPP) East Hampton Village Center* performed by Tighe Bond, Inc. revised April 2006. The QAPP was reviewed and approved by the Environmental Protection Agency (EPA) prior to conducting the Phase II assessment activities.

Phase II Component	Reference
Assessment activities	**Section 4 Phase II ESA Field Activities** **Appendix A, B, and C**
Evaluation and presentation of data	**Section 7 Results of Investigation**
Presentation of findings and conclusions	**Section 8 Conceptual Site Model** **Section 9 Summary and Recommendations**

References in bold refer to sections contained in this report.

The objective of this Phase II ESA is to determine if there has been a release of contaminants of concern (COCs) to the environment at the potential areas of concern (pAOCs) identified during the Phase I ESA. The information was evaluated to determine if a Phase III ESA is necessary to define the full nature and extent of contamination at the site. Ultimately, the recommendations and conclusions provided in this report will assist the Town of East Hampton to prioritize their redevelopment decision-making process. These decisions will reflect the Town's goals of protecting human health and the environment in addition to improving the economic vitality of the Village Center area.

3.1 LOCATION

The site is comprised of approximately 1.53 acres containing two building structures located within the Village Center district of the Town of East Hampton (Figure 1). The southern and eastern boundary of the property is Walnut Avenue and Watrous Street, respectively. The northern extent of the property is bounded by the Airline Trail. A right-of-way corridor extends from the property to provide access to Main Street.

3.2 SITE OPERATIONS AND HISTORY

According to public documents, the Water Tower Property was developed in 1946 with the intent of providing water for fire suppression to adjacent Village Center industries. A small pump house fronts Walnut Avenue and houses the pump, engine, and machinery that operates the water system. According to conversation with the Town Fire Marshal and Water Pollution Control Authority, the property still provides the capacity to operate fire hydrants within the Village Center.

A water tower is present on-site. The Town of East Hampton has recently contracted structural engineers to provide an opinion on the structural condition of the water tower. Their investigation found that the water tower is structurally unsound and should be repaired or disassembled.

Two adjoining structures are located on-site. The larger of the two buildings is used for commercial storage and was not accessible during the course of this investigation. The smaller building was entered and samples were collected on the interior. The roof on the smaller building has partially caved in allowing infiltration of rainwater.

3.3 PREVIOUS INVESTIGATIONS

Only one known environmental investigation was found for the site. A Phase I ESA, was performed by Tighe & Bond on March 2006. Six pAOCs were identified on the site during the Phase I ESA. The locations of these pAOCs are shown on Figure 2.

- pAOC–1: Reported sludge material east of main building. The East Hampton Fire Marshal stated that reports of green sludge material have been observed to the east of the main building.

- pAOC-2: Pond sediments. Pocotopaug Creek contributes surface water on the property. Historically, Pocotopaug Creek received industrial discharges from several upstream businesses. However, it was outside the scope of this Phase II ESA to sample stream sediments or surface water quality.

- pAOC-3: Drum and container storage area. Drum and container storage was observed inside the smaller storage building. The drums and containers appeared to be empty although it is possible that a small amount of residual liquid is present. The poor condition of the roof allows infiltration of rain water. The concrete interior floor is also in poor condition providing a potential pathway for COCs to the environment.

- pAOC-4: Underground storage tank (UST) to the west of the pump house. A fill pipe associated with an UST was observed to the west of the pump house.

- pAOC-5: Former industrial building on eastern edge of property. A foundation indicating the location of a former building was observed on-site.

- pAOC-6: UST in concrete vault behind the building. A concrete vault is located to the rear of the smaller storage building. A fuel line was observed connecting the larger building to the UST.

Phase II ESA field activities were conducted at the pAOCs at the site that were identified during the Phase I ESA. All field activities and operating procedures were detailed in the QAPP, prepared by Tighe & Bond, approved by the EPA on May of 2006.

Sampling was conducted in two different medias at the site: soil and groundwater. A site plan map containing sampling locations and pAOCs is provided as Figure 2. The AOC ID, sampling ID, rationale, and parameters for the sampling locations are provided in Table 1.

4.1 SOIL SAMPLING AND ANALYSIS

Boring logs describing the subsurface soil and geology are provided in Appendix A. Tighe & Bond collected two interior soil samples (B-4 and B-5) on May 15, 2006. Despite the designation of "interior" the roof within the building is compromised and allows infiltration of rainwater. Sample B-4 was collected near the entrance next to three 55-gallon drums. B-5 was collected in the opposite corner near a ten-gallon gasoline tank.

A core machine fitted with a four-inch core barrel was used to gain access to the soil underlying the concrete slab. De-ionized water was pumped through the core barrel to reduce frictional heat. A wet/dry vacuum was used to collect excess water before it could percolate into the hole. The concrete core was removed and a grab sample was collected from the soil immediately below the slab. The soil was screened by a Photoionization Detector (PID) and no detections of total petroleum hydrocarbons were noted. The interior soil samples were field preserved, chilled and submitted on ice to Severn Trent Laboratories. The soil samples were analyzed for extractable total petroleum hydrocarbons (ETPH) (CTETPH) and volatile organic compounds (VOCs) (via EPA Method 8260).

On May 16 and 17, 2006 Tighe & Bond collected eight exterior soil samples from the site. The locations of these samples are provided in Figure 2. Martin Geo-Environmental, LLC., Belchertown, MA (Martin Geo-Environmental) installed seven of the eight borings (B-1, B-2, and B-6 – B-10) using direct-push drilling methods with a truck-mounted GeoProbe® drill. The borings were collected in a continuous manner from surface grade using a two-foot long, 2-inch diameter "macro-core" sampling tube to the water table. The sampling tube was driven into the ground by a smaller diameter drive rod advanced by the direct-push assembly. The "macro-core" sampling tube was fitted with a single-use, disposable liner for each sample (one liner per two-foot sample) to minimize cross-contamination between sample locations.

Upon retrieval of each two-foot sample, the disposable liner was cut open and the sample examined for physical characteristics such as grain size/distribution, apparent moisture content, visual evidence of contamination, and odors. The sample exhibiting the greatest

impacts based on visual observations and field screening with a PID was sampled per boring.

B-3 was collected using a stainless steel hand auger. The truck-mounted GeoProbe could not access the sampling location that was presumably downgradient of the UST. Therefore, the auger was used to advance a boring to a refusal of six feet.

The exterior soil samples were field preserved, chilled and submitted on ice to Severn Trent Laboratories. The soil samples were analyzed for constituents according to the sampling plan. Analytical tests performed on some or all of the soil samples included ETPH (CTETPH), VOCs (via EPA Method 8260), priority pollutant thirteen metals (PP-13 metals) (EPA Method 6010), polychlorinated biphenyls (PCBs) (EPA Method 8020) and polyaromatic hydrocarbons (PAHs) (EPA Method 8270C).

Some of the reporting limits for VOCs (Method 8260) provided by the analytical laboratory exceeded Connecticut Department of Environmental Protection (CTDEP) Remediation Standard Regulations (RSRs) (see Section 5). Therefore the data quality objective (DQO) of comparing the analytical results to applicable RSR standards could not be accomplished. A second round of soil sampling was conducted on June 30, 2006 at all ten boring locations. A hand auger was used to collect samples in the same location and depth as the previous sampling event. All of the samples were field preserved, chilled on ice, and submitted to Severn Trent Laboratories for analysis by Method 8260. The new detection limits are below the RSRs and the DQO was ultimately achieved.

4.2 MONITORING WELL INSTALLATION

Martin Geo-Environmental installed four shallow overburden monitoring wells (MW-1 to MW-4) on May 17, 2006. Boring logs are provided in Appendix A. Split spoons were advanced ahead of 4.25-inch diameter hollow stem augers. The split spoons were employed to collect soil samples at continuous 2-foot intervals in these borings to characterize the overburden materials. Upon retrieval of each two-foot sample, the sampler was opened and examined for physical characteristics such as grain size/distribution, apparent moisture content, visual evidence of contamination, and odors. Additionally, the samples were field-screened with a PID for the presence of total VOCs; none were detected.

Upon reaching saturated soils, split-spoon sampling was ceased, and hollow stem augering continued to extend the boring approximately ten feet into the water table. The high water table (two feet below grade) at the MW-1 location necessitated only advancing eight feet into the water table. A two-inch diameter, 0.010-inch slotted PVC monitoring well with a screened horizon was installed in the boring. Ten foot screens were placed in all of the wells with exception of MW-1 that contained an eight-foot screen. Bentonite pellets and a bentonite/cement grout seal were used to prevent cross

contamination and surface water infiltration. Table 2 provides a summary of the monitoring well construction and relative groundwater elevations.

4.3 SITE SURVEY AND WATER LEVEL MEASUREMENTS

Locations and elevations of the newly installed monitoring wells (MW-1 – MW-4) were surveyed by Tighe & Bond personnel on April 10, 2006. Well locations, including top of well and PVC riser, were measured relative to an arbitrary benchmark (corner of building) that was established at 100 feet. The elevations are provided on Table 2 and the locations were directly imparted to the site mapping (Figure 3).

On June 5, 2006, Tighe & Bond measured water levels and for the presence of light non-aqueous phase liquid (LNAPL) at all four monitoring wells. Water level measurements were conducted with an electronic water level meter capable of measuring the depth to water to within 0.01 feet. LNAPL measurements were made through the use of an oil/water interface probe and a 2-inch polyethylene bailer. No LNAPL was observed or measured in any of the four wells.

4.4 DEVIATION FROM QAPP

Four deviations from the EPA-approved QAPP occurred during this investigation.

- The QAPP specified that the method of analysis for VOCs would be EPA Method 8021. However, subsequent to the QAPP approval, Severn Trent Laboratories stated that acceptable turn-around times could not be met with Method 8021. However, Severn Trent Laboratories stated that Method 8260 could be performed and contained similar analytes and reporting limits. Charles Porfert and Christine Lombard of the U.S. EPA Region 1 were notified and both provided verbal consent. A letter documenting the change in analytical method was submitted to US EPA Region 1

- The location of MW-4 was moved from the original location submitted in the QAPP. Originally, MW-4 was to be located on the northeast (presumably upgradient) corner of the property. The presence of shallow and exposed bedrock in this area prohibited the installation of an overburden well. The location was adjusted to the southwest and according to site groundwater elevations (Table 2) still provides an upgradient sampling point. Tighe & Bond discussed and received approval from the Brownfields Committee for this deviation prior to its implementation.

- As discussed in Section 4.1, all ten soil borings were sampled twice, May 16 and 17 and then again on June 30, 2006, at the same location and depth. The June 30 samples were only analyzed for VOCs using EPA Method 8260. Only the June 30, 2006 results for VOCs are provided in Table 3.

- As discussed in Section 4.1, sample B-3 was collected using a stainless steel hand auger. The original project plan stated the sample would be collected using direct-push GeoProbe methods. However, the truck-mounted GeoProbe could not access to this location which is presumably downgradient of the UST (the intended purpose of the sampling location).

5.1 GEOLOGY

The Middlesex County Soil Survey classifies the on-site soil as Udorthents. Udorthents refer to urban soil that have extensively been altered by cuttings or filling activities. This description is generally consistent with the observations made during field activities.

The shallow (less than eight feet in depth) subsurface geology consists of three distinct units as follows:

- Fill materials.
- Brown black and gray, fine to medium sand, with trace to moderate gravel.
- Gray medium to fine compacted sand.

The construction of the water tower, water diversion structures and industrial buildings at the site most likely required the importation of fill materials. The boring log data indicates that the fill material is concentrated to the south and west of the property. The north and eastern areas of the property have very little to any soil with bedrock outcroppings visible.

Fill material, consists of brick, wood, ash, coal and cinders and are likely remnants from coal usage at the site and/or surrounding area. The brick and wood could be remnants from the previous industrial building or incorporated in fill materials.

Medium to fine grain sands are located directly below grade of the fill. The sand layer averaged from two to five feet below grade. The water table resided in this fill layer south of the pond. The grey color of the sand is consistent with the leaching of minerals caused by the high water table. The sand becomes tighter and finer grained with increasing depth.

Bedrock was encountered at depths ranging from four to eight feet below grade. The bedrock in this area is classified as Brimfield Schist, based on the Connecticut Geological Survey Bedrock Map. Brimfield Schist is gray, rusty weathering, medium to coarse grained interlayered schist and gneiss. Bedrock outcroppings observed on site are consistent with this designation.

5.2 HYDROLOGY

Based on a review of the Natural Drainage Basins in Connecticut Map and the Leachate and Wastewater Discharge Sources for the Connecticut River Major Basin Map, the site is located within the Pine Brook Drainage Basin (#4709). Drainage from the site would eventually discharge to the Pine Brook, located approximately three miles south of the

site. The Pine Brook has been designated by the CTDEP as having a Class B surface water classification (CTDEP Environmental GIS Data for Connecticut, 2005).

The quality of groundwater beneath the site is classified by the CTDEP as "GA, GAA may not meet current standards". Such groundwater may not meet the GA or GAA water quality standards, which presumes that groundwater is suitable for drinking without treatment. However, CTDEP's goal is to restore groundwater in this area to background quality.

The site topography dramatically slopes from north to south toward Walnut Avenue. Pocotopaug Creek enters the property from the north and has been partially redirected, through man-made structures, in the central portion of the boundary. A pond and dike is present on site that is used as source water for the fire suppression system. The water is directed from the south end of the pond through a tunnel into the building and fire suppression system. A site layout map is provided as Figure 2. Pocotopaug Creek is classified as "C/B" surface water by the CTDEP. Class C waters may be suitable for certain fish and wildlife habitat, certain recreational activities, industrial use and navigation. Class C waters may have good aesthetic value.

The site survey data and groundwater elevation data (Section 5.3) were used to calculate inferred groundwater flow direction illustrated in Figure 3. Site groundwater appears to flow in a southwesterly direction. Surface water has been altered from its natural flow at the site with a dike that diverts the water along the western property boundary. These alterations have likely altered site groundwater flow. It is likely that the groundwater enters the Pocotopaug Creek. However, this would need to be confirmed through the installation of staff gauges in the Creek.

Analytical results reported in this Phase II ESA are compared to remediation criteria listed in the Connecticut Department of Environmental Protection (CTDEP) Remediation Standard Regulations (RSRs). These comparisons are provided in Tables 3 and 4.

CTDEP's intent in developing the RSRs was to define the following:

- Minimum remediation performance standards.
- Specific numeric clean-up criteria.
- A process for establishing alternative site-specific standards, if warranted.

In general, RSR criteria are used to remediate contaminated environmental media (i.e., soils and groundwater). RSR criteria are not specifically applicable to building interiors and sludge (See Section 5.3).

The RSRs apply to efforts to remediate contaminated soil, surface water, soil vapors, or a groundwater plume at or emanating from a release area or AOC, provided that the remedial action is required by the following:

1. Connecticut General Statutes (CGS) Chapter 445 (Hazardous Waste) or Chapter 446K (Water Pollution Control); or
2. Relevant subsections of CGS 22a-133 (Voluntary Clean-up) including but not limited, any such action required to be taken or verified by a Licensed Environmental Professional, except as otherwise provided in the regulations.

Specifically, the regulations provide that the RSRs do not apply to the following:

- The soil and water within the zone of influence of a groundwater discharge permitted under CGS Section 22a-430.
- A release which has been remediated and which remediation has been approved in writing by the CTDEP.
- Sites at which the only source of contamination results from the use or application of pesticides and fertilizers in accordance with labeling requirements.

6.1 SOIL REMEDIATION CRITERIA

Table 3 provides a comparison of soil remediation criteria to values obtained in the field. The CTDEP soil remediation criteria integrate two risk-based goals: (1) Direct Exposure Criteria (DEC) to protect human health and the environment from risks associated with direct exposure (ingestion) to contaminated soil; and (2) Pollutant Mobility Criteria

(PMC) to protect groundwater quality from contaminants that migrate or leach from the soil to groundwater. Soils to which both criteria apply must be remediated to a level which is equal to the more stringent criteria.

6.1.1 Direct Exposure Criteria

Specific numeric exposure criteria for a broad range of contaminants in soil have been established by the CTDEP, based on exposure assumptions relative to incidental ingestion of contaminants in soils. The DEC applies to accessible soil to a depth of 15 feet. The DEC for substances other than PCBs does not apply to inaccessible soil at a release area provided that, if such inaccessible soil is less than 15 feet below the ground surface, an environmental land-use restriction (ELUR) is in effect with respect to the subject release area. For PCBs, a maximum concentration of 10 milligrams per kilogram (mg/Kg) can remain in soils considered inaccessible. Inaccessible soil generally means polluted soil which is the following:

- More than four feet below the ground surface
- More than two feet below a paved surface comprised of a minimum of three inches of bituminous pavement or concrete
- Beneath an existing building
- Beneath another permanent structure(s) approved by the CTDEP Commissioner. Buildings can be constructed and/or clean fill can be placed over contaminated soils rendering them inaccessible

The CTDEP has established two sets of DEC using exposure assumptions appropriate for residential land use (RES DEC) or for industrial and certain commercial land use (I/C DEC). In general, all sites are required to be remediated to the residential criteria. If the industrial/commercial land use criteria are applicable and used, an ELUR notification is required in accordance with the RSRs.

6.1.2 Pollutant Mobility Criteria

The PMC that will apply to remediation of a site depend on the groundwater classification of the site. The purpose of these criteria is to prevent any contamination to groundwater in GA classified areas, and to prevent unacceptable further degradation to groundwater in GB classified areas. The PMC generally apply to all soil in the unsaturated zone, from the ground surface to the seasonal low water table in GA classified areas. For GB classified areas, the PMC are applicable to all soils from ground surface to the seasonal high water table. The criteria do not apply to environmentally isolated soils that are polluted with substances other than VOCs provided that an ELUR is recorded for the release area which ensures that such soils will not be exposed (unless

approved in writing by the CTDEP Commissioner). Environmentally isolated soils are defined as certain contaminated soils which are above the seasonal high water table, beneath an existing building and not a source of ongoing contamination. An ELUR must be recorded for the site which ensures that such soils will not be exposed as a result of building demolition or other activities. Buildings can be constructed over contaminated soils rendering them environmentally isolated.

Remediation based upon the listed PMC requires that a substance, other than an inorganic substance or PCB, in soil be remediated to at least that concentration at which the results of a mass analysis of soil for such substances does not exceed the PMC applicable to the groundwater classification (i.e., GA or GB) of the area in which the soil is located. An inorganic substance or PCB in soil must be remediated to at least that concentration at which the analytical results of leachate produced from either the TCLP or the SPLP does not exceed the PMC applicable to the groundwater classification of the area in which the soil is located.

6.2 GROUNDWATER REMEDIATION CRITERIA

Groundwater remediation requirements are dependent upon the groundwater classification of the site. The objectives of these standards are the following:

- Protect and preserve groundwater in GA areas as a natural resource
- Protect existing use of groundwater regardless of the area's groundwater classification
- Prevent further degradation of groundwater quality
- Prevent degradation of surface water from discharges of contaminated groundwater
- Protect human health

Table 4 compares the groundwater samples to four major numeric components:

- Groundwater Protection Criteria (GWPC)
- Surface Water Protection Criteria (SWPC)
- Volatilization Criteria (VC)
- Background Concentrations

6.2.1 Groundwater Protection Criteria

The Groundwater Protection Criteria applies to all groundwater in a GA classified area. Therefore, the GWPC are applicable to the site.

6.2.2 Surface Water Protection Criteria

The Surface Water Protection Criteria applies to all groundwater which discharges to surface water, including groundwater designated as GB. Groundwater at the site is classified by the CTDEP as GA. The SWPC ensure the groundwater contamination resulting from on-site sources which exceed background is remediated to levels that adequately protect surface water quality. In general, compliance with the SWPC is achieved when the average concentration of a compound in groundwater emanating from a site is equal to or less than the SWPC established by the CTDEP. The SWPC, therefore, will apply to the site.

6.2.3 Volatilization Criteria

The volatilization criteria (VC) apply to all groundwater contaminated with a VOC within 15 feet of the ground surface or a building. According to the regulations, the VOC of concern will be remediated to a concentration which is equal to or less than the applicable residential volatilization criterion for groundwater. If groundwater contaminated with a VOC is below a building used solely for industrial or commercial activity, groundwater may be remediated such that the concentration of the substance is equal to or less than the applicable industrial/commercial VC in lieu of the residential VC for groundwater, provided that an ELUR is in effect with respect to the parcel (or portion of the parcel covered by the building). The ELUR must also ensure that the parcel (or portion thereof beneath the building) will not be used for any residential purpose in the future and that future use is limited to industrial or commercial activity.

The CTDEP proposed revisions to the GW VC in March 2003. Although, these changes have not yet been finalized, these more stringent standards are used for comparative purposes in this report.

The analytical results for soil and groundwater are provided, along with a comparison to applicable RSR criteria, on Tables 3 and 4, respectively. Figure 4 provides all of the constituents detected in the soil above RSR criteria.

7.1.1 AOC-1 Reports of greenish sludge material

AOC-1 was established to investigate soils located at the west entrance of the main on-site building. Reports from the Town of East Hampton Fire Marshal indicated that a "greenish" sludge material was observed at this location. Two borings were collected (B-6 and B-7) at this location. Field notes indicate that a slight green hue was observed on the soil samples between 0-2 feet in depth. Due to the unknown constituents that may have caused the discoloration, both samples were analyzed for ETPH, VOCs, PP-13 Metals, total (mass) and synthetic precipitate leaching procedure (SPLP), PCBs and PAHs.

No VOCs, PCBs, or PAHs were detected above reporting limits in either soil samples. The analytical tests indicate the presence of petroleum at concentrations significantly below RSR criteria and do not suggest a substantial release. The following mass metal concentrations were detected in both soil samples: antimony, cadmium, chromium (total), copper, lead, mercury, nickel, and zinc. Additionally, beryllium was detected in B-6 but not B-7. The following SPLP metal concentrations were detected in both soil samples: antimony, chromium (total), copper, lead, nickel, silver, and zinc. Additionally, arsenic, mercury and selenium were detected in B-6.

The RSR exceedences at this AOC were limited to metals (both mass and SPLP detections). Mass concentrations of lead exceeded both the RES DEC and I/C DEC at both sampling locations. B-6 also contained the following mass metal exceedences: antimony (Res DEC only), copper (Res DEC only) and nickel (Res DEC only). Both soil samples exceeded the GA PMC using SPLP for antimony, lead and nickel. Additionally, B-6 exceeded the GA PMC for selenium using the SPLP extraction method.

These results suggest that releases of the above detected metals have occurred at this AOC.

7.1.2 pAOC-2 Pond sediments

No analytical testing of the pond sediments was conducted during the Phase II ESA. It is the Town's intent to address this issue once additional funding is obtained from EPA. The additional funding is designed to evaluate the sediment and surface water quality in Pocotopaug Creek along the reach running through in the Village Center.

7.1.3 AOC-3 Interior drum and container storage

The purpose of AOC-3 was to investigate soils located below the interior concrete slab housing 55-gallon drums and gasoline containers. Two borings were collected (B-4 and B-5) were collected at a depth of one to two feet below the concrete floor. Both samples were analyzed for VOCs and ETPH. No VOCs were detected above reporting limits. Low concentrations of ETPH were detected in B-4 and B-5, 50 and 41 mg/kg, respectively.

These results suggest that a small release of ETPH has impacted the soil beneath the concrete floor.

7.1.4 AOC-4 Gasoline UST

During the Phase II ESA, a measuring stick containing gasoline gauging paste was inserted into the fill pipe opening. The stick identified approximately six-inches of product in the tank. An additional eight inches of water was measured below the petroleum.

One soil sample (B-8) was collected approximately one-foot to the west of the tank during the Phase II ESA. The soil was stained and contained a slight petroleum odor. PID readings taken from the sample indicated a total VOC content of approximately 10 ppm v/v. Soil sample B-8 was analyzed for ETPH and VOCs. A low concentration of ETPH was detected in the soil sample at 25 mg/kg. Five VOCs, all constituents of petroleum products, were detected in the soil. 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, m&p-xylene, o-xylene, and toluene were all detected at concentrations ranging from 900 to 370 ug/kg. None of the concentrations exceeded applicable RSR standards.

These results suggest that a small release of ETPH and petroleum constituents have impacted the soil adjacent to the existing UST.

7.1.5 AOC-5 Former industrial building

Two soil borings were installed in the location of a former industrial building. The foundation remains and is located near the western property boundary. Bedrock is very shallow near the foundation with exposed outcrops visible. Two soil samples were collected from borings B-9 and B-10. Field notes indicated the presence of black fragments, possible coal fragments, from zero to one foot below grade. The samples did not contain an odor and did not exhibit a PID reading. The samples were analyzed for ETPH, PAH and PP-13 Metals.

Moderate levels of ETPH were detected in B-9 and B-10 at 140 and 820 mg/kg, respectively. All thirteen metals were detected in both soil samples. Benzo(a)anthracene, chrysene, flouranthene, phenanthrene, and pyrene were detected in both samples. In

addition, B-10 contained acenapthene, anthracene, benzo(a)pyrene, benzo(b)flouranthene, benzo(g,h,i)perylene, benzo(k)flouranthene, flourene, indeno(1,2,3-cd) pyrene and naphthalene.

RSR exceedences detected in the soil samples included:

- ETPH – RES DEC and GA PMC (B-10 only)
- Antimony – RES DEC (B-9 and B-10)
- Arsenic – RES DEC and I/C DEC (B-9 and B-10)
- Copper – RES DEC (B-9 and B-10)
- Lead – RES DEC and I/C DEC (B-9 and B-10)
- Thallium –RES DEC (B-9)
- Benzo(a)anthracene – RES DEC and GA PMC (B-9 and B-10) I/C DEC (B-10)
- Benzo(a)pyrene – RES DEC, I/C DEC and GA PMC (B-10)
- Benzo(b)flouranthene - RES DEC, I/C DEC and GA PMC (B-10)
- Benzo(g,h,i)perylene - RES DEC, I/C DEC and GA PMC (B-10)
- Chrysene – GA PMC (B-9 and B-10)
- Benzo(k)flouranthene - GA PMC (B-10)
- Flouranthene - GA PMC (B-10)
- Indeno(1,2,3-cd) pyrene RES DEC and GA PMC (B-10)
- Phenanthrene - GA PMC (B-10)
- Pyrene – GA PMC (B-10)

These results suggest that ETPH, metals and PAHs have been released within this AOC at concentrations that exceed applicable RSR standards.

7.1.6 AOC-6 Heating oil UST

Three soil borings (B-1, B-2 and B-3) were positioned surrounding a heating oil UST located to the north of the on-site buildings. The tank is within a concrete structure and is partially buried in the ground. The contents were observed during field activities and the oil appeared to be cloudy and not suitable for recycling. No PID readings were observed during sample collection from the three borings. Similarly, no odors or stains were observed within the sample. All three samples were analyzed for ETPH and VOCs.

No VOCs were detected in any of the samples. Low concentrations of ETPH (5 to 14 mg/kg) were detected in the samples. These results indicate a release of ETPH may have occurred to the environment but the concentrations are far below remediation standards.

7.1.7 Groundwater Samples

The analytical results for the groundwater samples are provided on Table 4. Figure 5 provides all of the constituents detected in the groundwater above RSR criteria. All four groundwater samples were low in turbidity (> 5 NTU) and did not contain a sheen or odor. All four installed wells were analyzed for VOCs, ETPH, PAHs and PP-13 Metals.

MTBE was detected at 1.1 ug/L in both MW-1 and the duplicate sample. No other VOCs were detected in the groundwater. ETPH was detected in MW-1, MW-2, and MW-3, but not in the well, MW-4. The ETPH concentrations ranged from 0.13 to 0.15 mg/L. Barium and lead were detected in all four wells. Cadmium, chromium, and selenium were detected in MW-1 and MW-2. Silver was only detected in MW-1.

MW-1, MW-2, and MW-3 exceeded the GWPC for ETPH. In addition, lead exceeded the GWPC and SWPC in MW-2. The reporting limit for arsenic exceeded the SWPC, therefore, comparison to this RSR is not possible. None of the samples, however, contained a concentration of arsenic above 10 ug/L.

ETPH and lead concentrations detected in the groundwater constituted a threat to drinking water supplies and required a written notification, under the requirements of Connecticut General Statutes (CGS) Section 22a-6u, to the CTDEP. Section 1-(g) states that a written notification must be made when groundwater within 500 feet of a public or private drinking water supply well is contaminated above CTDEP's ground water protection criteria. The Town of East Hampton filed the significant hazard report on July 16, 2006.

7.2 DATA VALIDATION

Field sampling quality assurance included the collection of four types of quality control samples: duplicate samples, field blanks, equipment blanks, and trip blanks. Quality control measurements were performed to assure collection of data that is representative and valid. Table 5 provides a summary of the quality control and quality assurance data.

7.3 DUPLICATE SAMPLES

Field duplicate samples are collected to provide information on sample collection, handling, shipping, storage, preparation, and analyses. The duplicate samples were obtained by collecting two identical sets of samples from a single sample location. The respective duplicate sample was analyzed for several parameters analyzed in the original sample. The comparison is a measurement of analytical precision.

One soil duplicate sample was collected during the soil investigation at the sight. Soil sample B-22 was a duplicate of B-9 for PAHs and of B-2 for VOCs and ETPH. The duplicate B-22 contained a similar concentration of CTETPH as B-2, 37 and 24 mg/kg,

respectively. Neither samples contained detectable concentrations of VOCs. The comparison of B-22 to B-8 for semi-volatiles yielded several anomolous detections. Benzo(a)pyrene, Benzo(b)flouranthene, and Benzo(k)fluoranthene were detected in B-22 but not in B-9. However, the remaining five PAHs detected in B-22 were analyzed within 40 percent relative percent difference of B-9. Despite the anomalous detections, overall the soil duplicate sample does demonstrate good precision.

One groundwater duplicate was samples, MW-11. This sample was a duplicate of MW-1 with virtually identical results. The relative percent difference was less than 10 percent for all of the analytes detected and no anomalous detections were reported.

7.4 FIELD BLANK SAMPLES

Two field blank samples were analyzed during this investigation - one was created during soil sampling and one was created during groundwater sampling activities. The field blank was created by filling three 40-ml VOA vials with laboratory-grade deionized water during field collection activities. The field blank is immediately stored in the same cooler with the samples and transported to the laboratory. The samples are analyzed for VOCs. The presence of VOCs in the sample may indicate contamination in the field or during transportation.

No VOCs were detected in any of the field blanks. Accordingly, no VOC cross-contamination occurred during the soil and groundwater sampling events.

7.5 TRIP BLANK SAMPLES

A trip blank sample was used for site activities during VOC sampling activities for soil and groundwater. The purpose of analyzing this control sample was to determine if potential cross-contamination occurred as a result of improper sample container cleaning, contaminated blank source water, sample contamination during storage and transportation, and other environmental conditions during the sampling event. The trip blank sample consisted of a container of laboratory-supplied reagent-grade water (groundwater analysis) or methanol (soil analysis) that was kept with the field groundwater or soil sample containers from the time they left the laboratory until the time they were returned to the laboratory. One trip blank sample was supplied for the sample cooler containing VOC sample bottles per shipment event.

No VOCs were detected in any of the four trip blanks. Accordingly, no VOC cross-contamination occurred during the soil and groundwater sampling events.

7.6 EQUIPMENT BLANK SAMPLES

One equipment blank sample was created during both soil and groundwater sampling activities. The equipment blank was created by pouring laboratory grade deionized water over sampling equipment after the decontamination process. The rinseate is collected into appropriate containers for analysis. Both equipment blanks were analyzed for PP-13 metals, CTETPH, and VOCs. No detections were reported in either equipment blank suggesting adequate decontamination procedures were conducted in the field.

7.7 DATA QUALITY OBJECTIVES

The primary DQO of this Phase II ESA was to determine if a release had occurred at any of the pAOCs. If so, were the detections above applicable RSR criteria. The analytical reports were reviewed to determine if the DQOs for this Phase II ESA were met. According to laboratory narratives, all of the samples were submitted at an adequate temperature, with proper preservation, and analyzed within acceptable time limits. As discussed above, the quality control procedures yielded satisfactory results. Finally, reporting limits were reviewed with only one reporting limit above a RSR standard. The reporting limit for arsenic in the groundwater sample was 10 ug/L exceeding the SWPC RSR established at 4 ug/L. As such, it can not be determined if arsenic is present in on-site groundwater above RSR criteria.

The analytical results were consistent with field observations. The absence of high VOC detections coincided with no field detections by the PID. Only one petroleum odor was noted in the field at boring B-8. This observation is consistent with petroleum components detected in the soil. Finally, dark soil fragments (possible coal fragment) was observed in samples collected from borings B-9 and B-10 which contained soils with high PAH concentrations.

A conceptual site model (CSM) is a representation of an environmental system at a site that is used as a tool to identify releases, pathways of migrations, potential receptors, and ultimately risk. The CSM is used to develop work plans and provide a framework to address issues that arise during the investigation of a site. The CSM is refined throughout the site characterization process as new data are acquired. The final CSM will fully define the environmental system at a site and validate the hypotheses regarding the environmental fate of released contaminants.

The CSM includes the following:

- Description of the site, environments, and AOCs.
- Nature and extent of contaminants.
- Potential release mechanisms for such contaminants.
- Evaluation of migration pathways and locations at which environmental media are most likely to have been impacted by a release.
- Identification of AOCs at which releases have occurred as well as AOCs at which no releases have occurred.
- Data and rationale to support the conclusions.

The CSM is summarized in Table 6.

8.1 DESCRIPTION OF SITE AND ENVIRONMENT

The site is comprised of approximately 1.53 acres containing two building structures located within the Village Center district of the Town of East Hampton. The southern and eastern boundary of the property is Walnut Avenue and Watrous Street, respectively. The northern extent of the property is bounded by the Airline Trail. A right-of-way corridor extends from the property to Main Street.

According to public documents, the Water Tower Property was developed in 1946 with the intent of providing water for fire suppression to adjacent Village Center industries. A small pump house fronts Walnut Avenue and houses the pump, engine, and machinery that is part of the fire suppression system. The property still provides the capacity to operate fire hydrants within the Village Center.

In addition to the pump house, a water tower and two adjoining structures are located on site. The larger of the two buildings is used for commercial storage and was not entered during the course of this investigation. The smaller building was entered and samples were collected on the interior. A former building foundation is present to the east of the buildings and samples were collected during this investigation.

Fill material, consisting of brick, wood, ash, coal and cinders were detected throughout the site at depths ranging from two to four feet. The brick and wood could be remnants from the previous industrial building or incorporated in fill materials. Medium to fine grain sands are located directly below grade of the fill. The sand layer averaged from two to five feet below grade. The water table resided in this fill layer south of the pond. The grey color of the sand is consistent with the leaching of minerals caused by the high water table. The sand becomes tighter and finer grained with increasing depth.

Bedrock was encountered at depths ranging from four to eight feet below grade. The bedrock in this area is classified as Brimfield Schist, based on the Connecticut Geological Survey Bedrock Map. Brimfield Schist is gray, rusty weathering, medium to coarse grained interlayered schist and gneiss. Bedrock outcroppings observed on site are consistent with this designation.

The quality of groundwater beneath the site is classified by the CTDEP as "GA, GAA may not meet current standards". The site topography dramatically slopes from north to south toward Walnut Avenue. Site groundwater appears to flow in a northwest to southeasterly direction. Surface water has been manipulated at the site with a dike in the northeastern section of the site and the stream has been diverted to comprise the western boundary. These alterations have likely altered site groundwater flow. It is likely that site groundwater discharges to the Pocotopaug Creek further down gradient. However, this would need to be confirmed through the installation of staff gauges in the Creek. Pocotopaug Creek is classified as "C/B" surface water by the CTDEP.

Significant potential receptors exist downgradient in the form of residential supply wells. Contamination of the groundwater may directly impact drinking water quality and human health. In addition, the discharges to surface water may impact aquatic life and create other human exposure pathways.

8.2 AREAS OF CONCERN

8.2.1 AOC 1 – Reports of greenish sludge material

Reports from the Town of East Hampton Fire Marshal indicated that a "greenish" sludge material was observed at this location. Two borings were collected (B-6 and B-7) at this location during this Phase II ESA. Field notes indicate that a slight green hue was observed on the soil samples between 0-2 feet in depth. Due to historic use of the Village Center for industrial purposes, both samples were analyzed for a varierty of COCs including ETPH, VOCs, PP-13 Metals, total (Mass) and synthetic precipitate leaching procedure (SPLP), PCBs and PAHs.

A release of ETPH was documented at both borings at concentrations substantially below applicable RSR criteria and is likely due to the nature of the fill materials. Metals, however, were detected in mass and leached sampled above applicable RSR criteria. One

or both of the borings contained exceedences in antimony, copper, nickel, selenium and lead. Additional borings around the AOC would be required to delineate the extent of the contamination.

The potential release mechanism is attributed to releases during industrial activities. Previous site use indicates that sand casting for metal manufacturing may have occurred on site. Documentation of a forge was found for the site; however, the previous owner did operate forges on other nearby properties. Casting sands are an aggregate of sand, bentonite clay, pulverized coal and water. The casting sands in combination with the metal materials may be the source of the metals. These casting sands would be consistent with field observations of discolored sandy soils. These materials may have been incidentally released during industrial activities or historically used as fill material on the site. A fill layer, composed of casting sands, brick, and coal fragments, was observed in the borings taken within the AOC.

The metals, through SPLP analysis, have demonstrated the ability to leach through the soils and enter the groundwater. Therefore, the potential migratory pathway for these metals is to enter the water table and migrate off site to a downgradient location. This groundwater then likely discharges to Pocotopaug Creek. Direct discharge, through overland flow, is possible due to the on-site location of Pocotopaug Creek.

8.2.2 pAOC 2 – Pond sediments

This pAOC is still considered potential since no samples were collected of on-site pond sediments or surface water. Analysis of sediment samples collected from a down stream location, 103 Main Street, indicated the presence of high concentrations of metals (copper, lead, nickel and zinc). It is the Town's intent to allocate funding to address the stream and pond sediments from Lake Pocotopaug as a single unit.

8.2.3 AOC-3 – Interior drum and storage container

No constituents were detected above applicable RSR limits. A low concentration of ETPH was detected in the soils. The detections indicate that a release has occurred but at a magnitude that does not warrant additional remediation. Characterization of the soil was difficult since the samples were collected immediately below the concrete slab. However, it is likely that the ETPH was a result of fill materials.

The roof of the building is compromised. The drums and containers appeared empty at the time of site inspection, however, there is a potential of residual constituents to leach in the future from the drums and containers. It is our recommendation the drums and containers be removed from the building.

8.2.4 AOC 4 – Gasoline UST

ETPH and gasoline components (1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, m&p-xylene, o-xylene, and toluene) were detected in the soils. The concentrations did not exceed applicable RSR criteria.

The release of these constituents is attributed to either leakage from the tank or overfills. At the time of site inspection, the tank contained a gasoline-water mixture indicating that surface water or groundwater has entered the tank.

8.2.5 AOC 5 – Former industrial foundation

Two borings were collected within the former building footprint. The borings confirmed releases of ETPH and multiple PAHs above applicable RSR standards. The metals antimony, arsenic, copper, lead, selenium, and thallium also exceeded applicable standards.

The presence of high concentrations of PAHs and visible coal fragments in the soil indicate that coal fragments are the source of the constituents. The source of the coal fragments are likely from historic on-site or off-site coal combustion or the importation of artificial fill materials containing coal fragments. Artificial fill was noted during the soil investigation. Some of the lead detected on-site may be a result of lead-based paint used on the water tower and/or building exteriors. If the paint has flaked off of these structures it is available to leach into the soil. It should be noted that pigments matching the current color of the water tower and building exterior were not observed during field activities.

8.2.6 AOC 6 – Heating oil UST

Low concentrations of ETPH were detected in the three borings collected at this AOC. The concentrations did not exceed applicable RSR criteria. Some PAHs, below applicable standards, were also detected in the borings.

The obvious source of ETPH and PAHs is the heating oil UST. However, the concentrations of ETPH were consistent with site-wide detections and not characteristic of a failing UST. At the time of field activities, the tank appeared to contain over 400 gallons of product. The smell and color of the product did not suggest infiltration of surface or groundwater. Therefore, the ETPH is thought to be the result of incidental spills from industrial site activities or fill materials. The PAHs are also similar in concentration to those found in the former industrial building (AOC 5). The source is similarly attributed to artificial fill materials and/or coal combustion.

9.1 SUMMARY

9.1.1 AOC 1 – Reports of greenish sludge material

A release of ETPH was documented at both borings taken within this AOC at concentrations substantially below applicable RSR criteria and they are likely due to the nature of the fill materials. Metals, however, were detected in mass and leached sampled above applicable RSR criteria. One or both of the borings contained exceedences in antimony, copper, nickel, selenium and lead. Additional borings around the AOC would be required to delineate the extent of the contamination. The potential release mechanism is attributed to releases during industrial activities. Previous site use indicates that sand casting for metal manufacturing may have occurred on site. A fill layer, composed of casting sands, brick, and coal fragments, was observed in the borings taken within the AOC. The metals, through SPLP analysis, have demonstrated the ability to leach through the soils and enter the groundwater. Therefore, the potential migratory pathway for these metals is to enter the water table and migrate off site to a downgradient location. This groundwater then likely discharges to Pocotopaug Creek. Direct discharge, through overland flow, is possible due to the on-site location of Pocotopaug Creek.

9.1.2 pAOC 2 – Pond sediments

This pAOC is still considered potential since no samples were collected of on-site pond sediments or surface water. Analysis of sediment samples collected from a down stream location, 103 Main Street, indicated the presence of high concentrations of metals (copper, lead, nickel and zinc). It is the Town's intent to pursue additional funding to address the stream and pond sediments from Lake Pocotopaug as a single unit.

9.1.3 AOC-3 – Interior drum and storage container

No constituents were detected above applicable RSR limits. A low concentration of ETPH was detected in the soils. The drums and containers appeared empty at the time of site inspection, however, there is a potential of residual constituents to leach in the future from the drums and containers. It is our recommendation the drums and containers be removed from the building.

9.1.4 AOC 4 – Gasoline UST

ETPH and gasoline components (1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, m&p-xylene, o-xylene, and toluene) were detected in the soils. The concentrations did not exceed applicable RSR criteria. The release of these constituents is attributed to either leakage from the tank or overfills. At the time of site inspection, the tank contained a gasoline-water mixture indicating that surface water or groundwater has entered the tank.

9.1.5 AOC 5 – Former industrial foundation

Two borings were collected within the former building footprint. The borings confirmed releases of ETPH and multiple PAHs above applicable RSR standards. The metals antimony, arsenic, copper, lead, selenium, and thallium also exceeded applicable standards. The presence of high concentrations of PAHs and visible coal fragments in the soil indicate that coal fragments are the source of the constituents. Some of the lead detected on-site may be a result of lead-based paint used on the water tower and/or building exteriors.

9.1.6 AOC 6 – Heating oil UST

Low concentrations of ETPH were detected in the three borings collected at this AOC. The concentrations did not exceed applicable RSR criteria. Some PAHs, below applicable standards, were also detected in the borings. The concentrations of ETPH were consistent with site-wide detections and not characteristic of a failing UST. The PAHs are also similar in concentration to those found in the former industrial building (AOC 5). The source is similarly attributed to artificial fill materials and/or coal combustion.

9.2 GROUNDWATER

The groundwater contained ETPH and lead in exceedence of applicable RSR criteria. The source of the ETPH and lead may be an indication of gasoline contamination. No LNAPL or sheen was observed during groundwater monitoring activities. The leaching tests performed on the soil collected from AOC 1 also indicated that it is likely a source of lead to the groundwater. ETPH was not detected in MW-4, the upgradient well, which may indicate the ETPH is from on-site sources. However, recent groundwater and drinking water monitoring performed by Tighe and Bond and the Chatham Health Department indicate that the groundwater at nearby upgradient sites are also impacted by ETPH and gasoline constituents.

Groundwater downgradient from the site is used for both drinking and presumably recreational use. The presence of downgradient receptors presents a human health risk. It is our recommendation that in addition to the significant hazard notification made to CTDEP the town implement additional residential well sampling within a radius of 500-feet of the site.

9.3 RECOMMENDATIONS

The Town of East Hampton has recently purchased this property. At present, the town does not have any redevelopment plans for the site. The presence of constituents above RSR criteria may limit the type of redevelopment use. As part of the redevelopment planning, Tighe & Bond recommends a Phase III ESA. The Phase III ESA should be

designed to evaluate the end use objectives as identified by the town. In addition, we recommend the following additional activities.

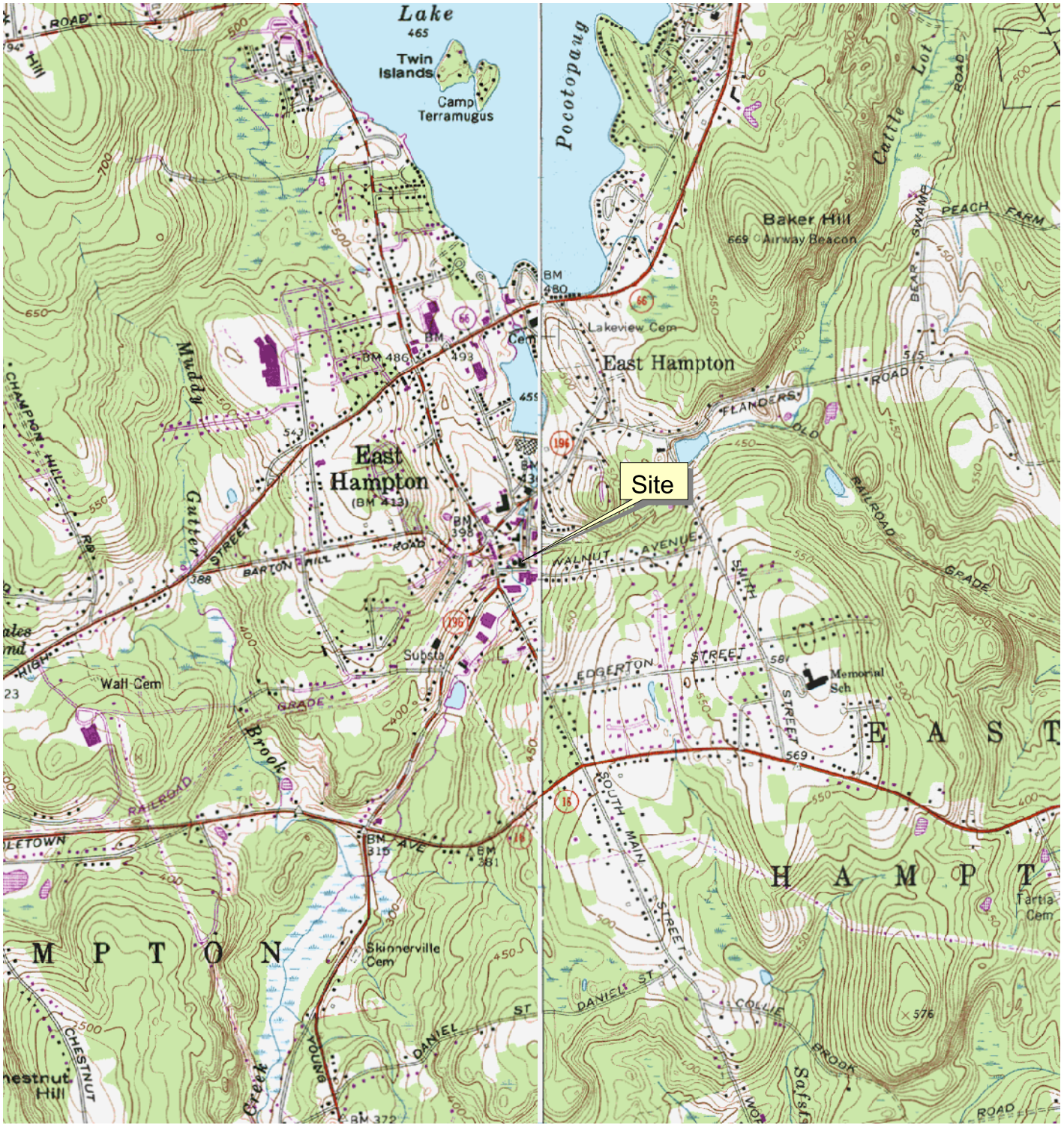
- The reporting of significant hazard notification will necessitate a response from the CTDEP. It is likely that the CTDEP will require a receptor survey to be performed on all of the wells within a 500-foot radius of the property. We recommend the Town coordinate with the Chatham Health Department to coordinate such a sampling program.

- The inside of the main building should be inspected to inventory the contents and determine if any additional environmental issues may be present.

- We recommend that the contents of the on-site USTs be pumped and the tanks be removed from the site. At present, the tanks constitute a potential contamination source and should be removed as soon as possible. The tanks should be removed in accordance with the CTDEP guidance document for UST removal. The tank removal process should indicate if any of the tanks are compromised and have been releasing product to the environment.

- We recommend that the town hire a contractor to remove all of the solid waste debris, drums and gasoline tanks within the building.

J:\C\6136\REPORTS\PHASE II REPORTS\FORMER WATER TOWER\REPORT\PHASE II REPORT.DOC

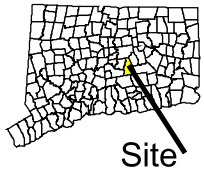


Base map is a portion of the following U.S.G.S. Quadrangles: Moodus CT 1967, Photorevised 1983 , East Hampton CT 1967, Photorevised 1983

0 0.5 1 1.5 Miles

0 2000 4000 6000 Feet





Site Location Map

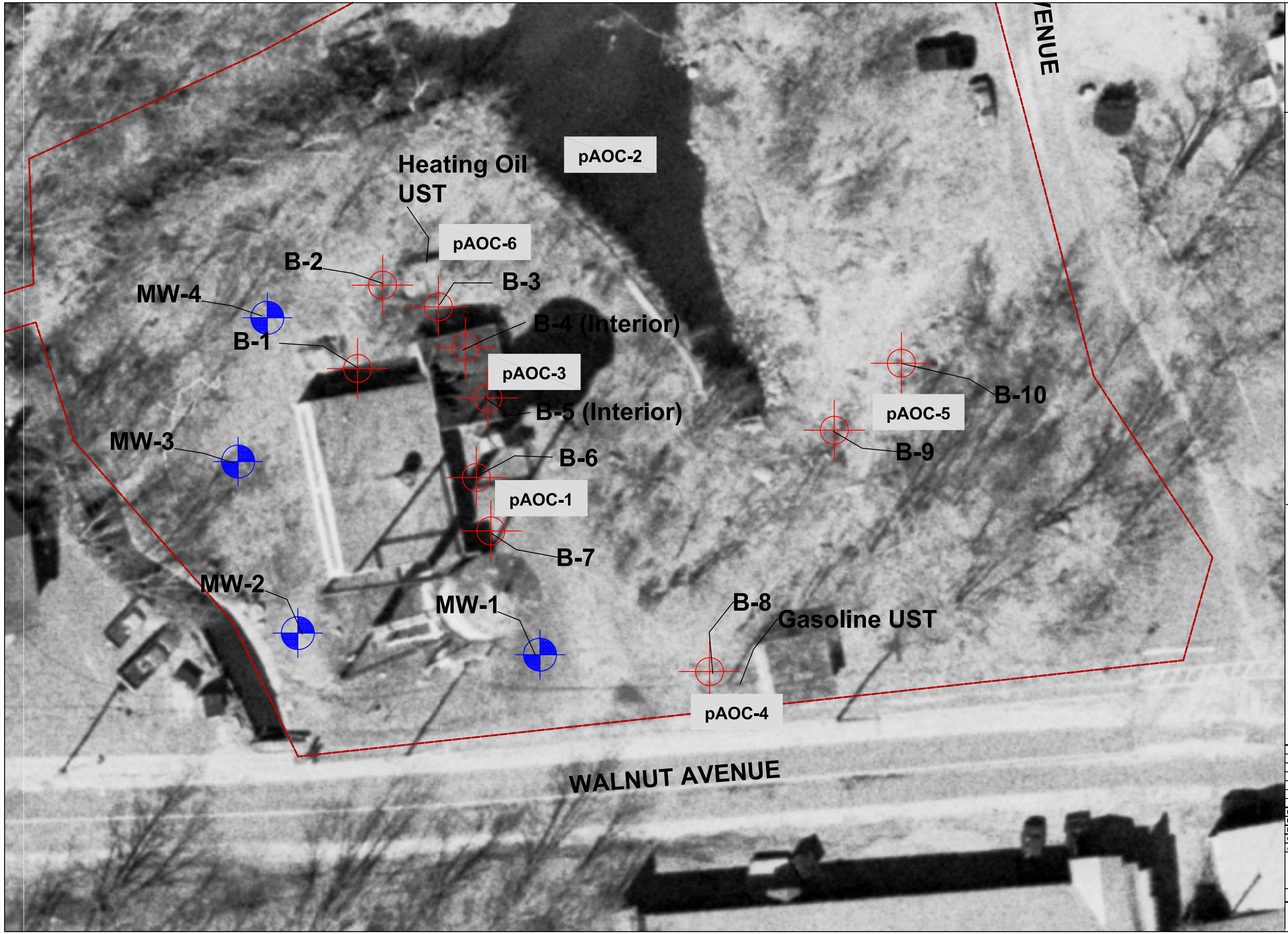
Town of East Hampton
Water Tower Property

Tighe&Bond, Inc.
Consulting Engineers
213 Court Street, Suite 900 - Middletown, CT 06457

Job No.	Drawn By:	Date:
126136	BCC	July 2006

File: 126223/Figures/Figure 1

Figure 1



Tighe&Bond
Consulting Engineers
213 Court Street, Suite 900
Middletown, Connecticut
(860)-704-4760
www.tighebond.com

Legend

- Well Location
- Soil Boring Location
- Property Boundary

Town of East Hampton Water Tower Property

Site Layout

Walnut Avenue
East Hampton,
Connecticut

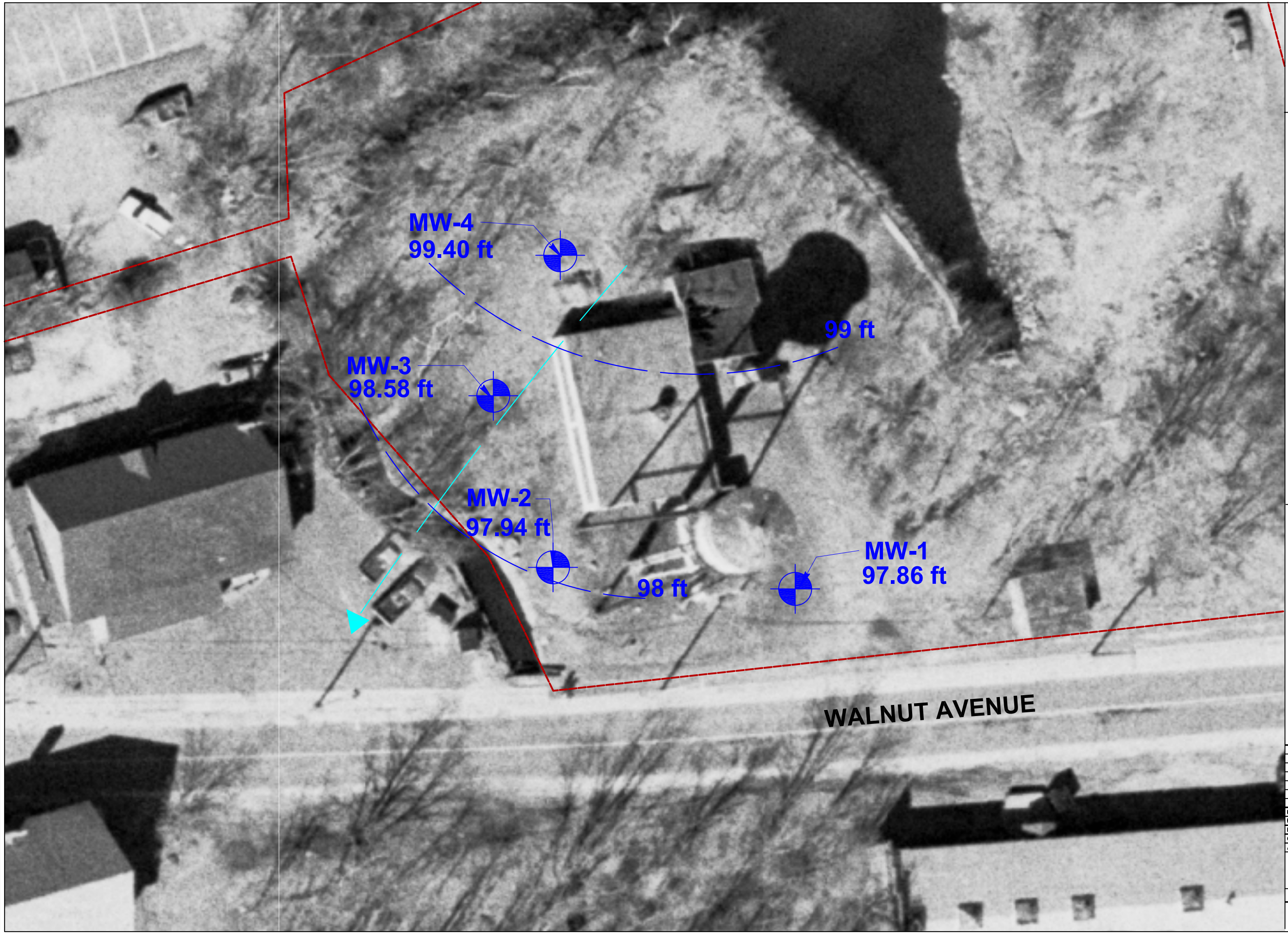
July 2006

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PROJECT NO:	12-6136
FILE:	[text illegible]
DRAWN BY:	BCC
CHECKED:	BCC
APPROVED BY:	JTO

Approximate SCALE: 1" = 25'

Figure 2



Tighe&Bond
Consulting Engineers
213 Court Street, Suite 900
Middletown, Connecticut
(860)-704-4760
www.tighebond.com

Legend

- Well Location
- Property Boundary
- Groundwater flow direction
- Equipotential Contour

NOTE:
Groundwater elevations are relative and based on an arbitrary benchmark established on site

Town of East Hampton Water Tower Property

Overburden Groundwater Flow Direction

Walnut Avenue
East Hampton,
Connecticut

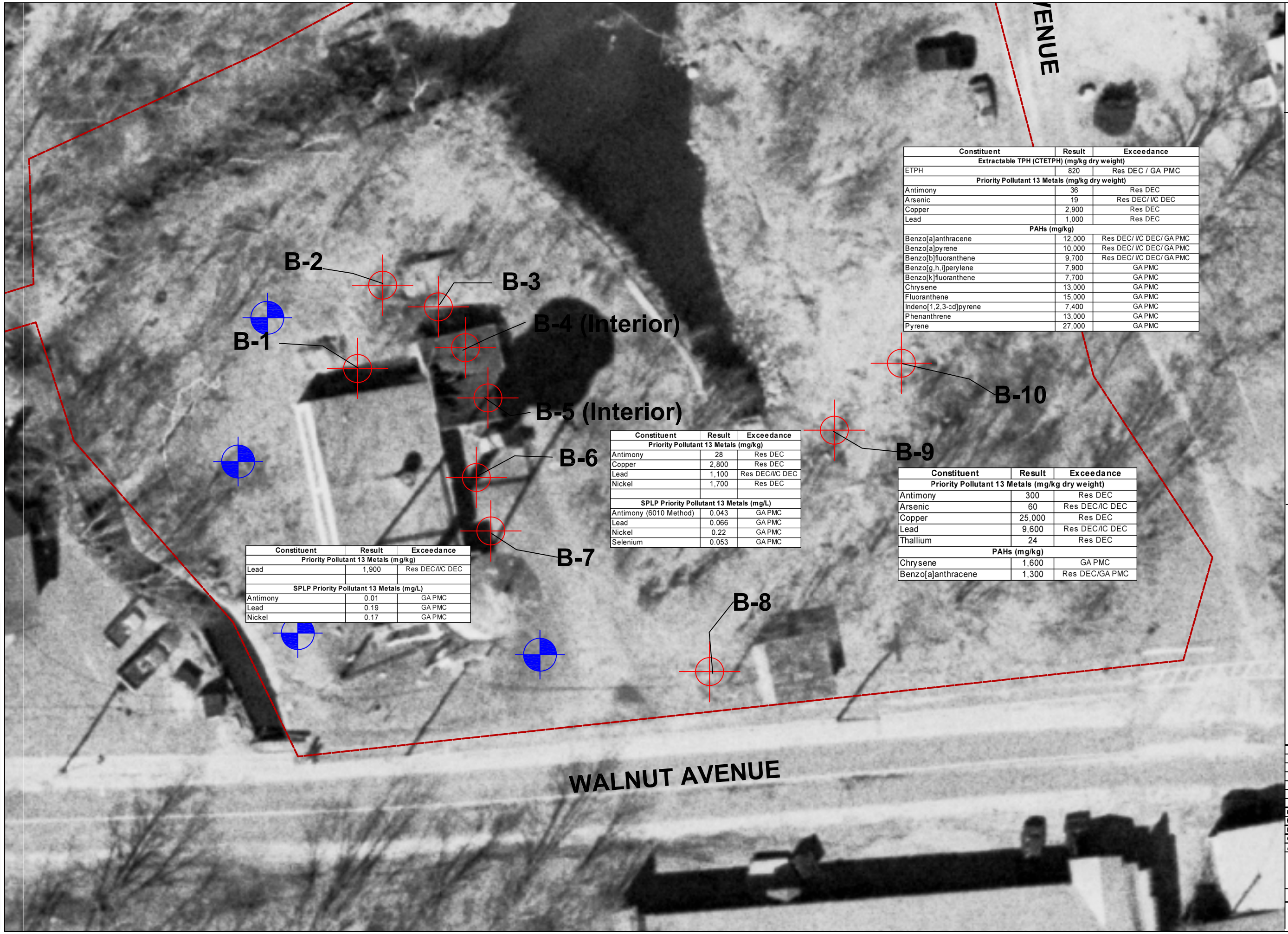
July 2006

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CHECKED:	BCC
APPROVED BY:	JTO

Approximate SCALE: 1" = 25'

Figure 3



Constituent	Result	Exceedance
Extractable TPH (CTETPH) (mg/kg dry weight)		
ETPH	820	Res DEC / GA PMC
Priority Pollutant 13 Metals (mg/kg dry weight)		
Antimony	36	Res DEC
Arsenic	19	Res DEC/ I/C DEC
Copper	2,900	Res DEC
Lead	1,000	Res DEC
PAHs (mg/kg)		
Benzo[a]anthracene	12,000	Res DEC/ I/C DEC/ GA PMC
Benzo[a]pyrene	10,000	Res DEC/ I/C DEC/ GA PMC
Benzo[b]fluoranthene	9,700	Res DEC/ I/C DEC/ GA PMC
Benzo[g,h,i]perylene	7,900	GA PMC
Benzo[k]fluoranthene	7,700	GA PMC
Chrysene	13,000	GA PMC
Fluoranthene	15,000	GA PMC
Indeno[1,2,3-cd]pyrene	7,400	GA PMC
Phenanthrene	13,000	GA PMC
Pyrene	27,000	GA PMC

Constituent	Result	Exceedance
Priority Pollutant 13 Metals (mg/kg)		
Antimony	28	Res DEC
Copper	2,800	Res DEC
Lead	1,100	Res DEC/I/C DEC
Nickel	1,700	Res DEC
SPLP Priority Pollutant 13 Metals (mg/L)		
Antimony (6010 Method)	0.043	GA PMC
Lead	0.066	GA PMC
Nickel	0.22	GA PMC
Selenium	0.053	GA PMC

Constituent	Result	Exceedance
Priority Pollutant 13 Metals (mg/kg dry weight)		
Antimony	300	Res DEC
Arsenic	60	Res DEC/IC DEC
Copper	25,000	Res DEC
Lead	9,600	Res DEC/IC DEC
Thallium	24	Res DEC
PAHs (mg/kg)		
Chrysene	1,600	GA PMC
Benzo[a]anthracene	1,300	Res DEC/GA PMC

Constituent	Result	Exceedance
Priority Pollutant 13 Metals (mg/kg)		
Lead	1,900	Res DEC/I/C DEC
SPLP Priority Pollutant 13 Metals (mg/L)		
Antimony	0.01	GA PMC
Lead	0.19	GA PMC
Nickel	0.17	GA PMC

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Legend

- Well Location
- Soil Boring Location
- Property Boundary

Town of East Hampton Water Tower Property

Phase II ESA Soil RSR Exceedances

Walnut Avenue
East Hampton,
Connecticut

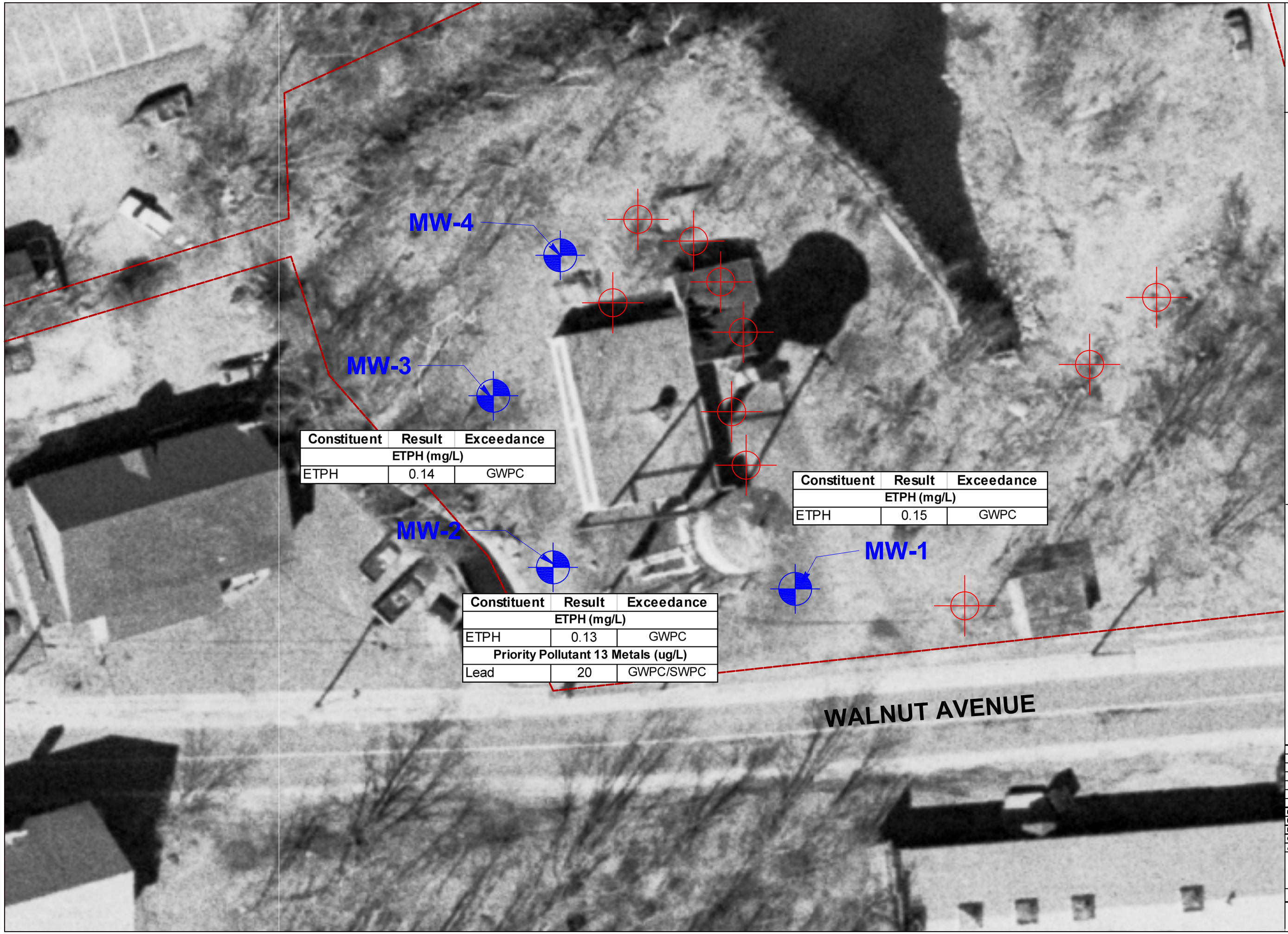
July 2006

Mark	Date	Description

PROJECT NO: 12-6136
FILE: [illegible]
DRAWN BY: BCC
CHECKED: BCC
APPROVED BY: JTO

Approximate SCALE: 1" = 25'

Figure 4



Constituent	Result	Exceedance
ETPH (mg/L)		
ETPH	0.14	GWPC

Constituent	Result	Exceedance
ETPH (mg/L)		
ETPH	0.15	GWPC

Constituent	Result	Exceedance
ETPH (mg/L)		
ETPH	0.13	GWPC
Priority Pollutant 13 Metals (ug/L)		
Lead	20	GWPC/SWPC

Tighe&Bond
Consulting Engineers
213 Court Street, Suite 900
Middletown, Connecticut
(860)-704-4760
www.tighebond.com

Legend

- Well Location
- Soil Boring Location
- Property Boundary

Town of East Hampton Water Tower Property

Phase II ESA Groundwater RSR Exceedances

Walnut Avenue
East Hampton,
Connecticut

July 2006

Mark	Date	Description
PROJECT NO:		12-6136
FILE:		
DRAWN BY:		BCC
CHECKED:		BCC
APPROVED BY:		JTO

Approximate SCALE: 1" = 25'

Figure 5

Table 1
Sampling Rationale
Phase II Environmental Site Assessment
Water Tower Property
East Hampton, CT

pAOC/ Sample ID	Rationale	Matrix/Parameters
pAOC 1/B-6 and B-7	Investigate soils in response to reports of greenish sludge material	Soil/ETPH, VOCs, PP-13 Metals (Mass and SPLP), PCBs, and PAHs
pAOC 2/Not investigated	No analytical testing of the pond sediments is currently proposed. It is the Town's intent to address this issue with additional funding. The additional funding is designed to address the stream and pond sediments from Lake Pocotopaug as a single unit.	Soil/ ETPH and VOCs
pAOC 3/B-4 and B-5	Investigate soils below interior slab housing drums and storage containers.	Soil/ETPH and VOCs
pAOC 4/B-8	Investigate soils around UST location.	Soil/ETPH and VOCs
pAOC5/B-9 and B-10	Investigate soils near former building foundation.	Soil/ETPH, PAHs and PP-13 Metals
pAOC6/B-1, B-2, B-3	Investigate soils around UST location.	Soil/EPTH, PAHs and VOCs
Groundwater/MW-1, MW-2, MW-3, MW-4	Investigate groundwater quality and determine groundwater flow direction.	Groundwater/ETPH, VOCs, PAHs and PP-13 Metals

Table 2
Summary of Monitoring Well and Groundwater Elevation Data
Phase II Environmental Site Assessment
Water Tower Property
East Hampton, CT

Well ID	Well Depth Elevation (feet)	Well Casing Elevaton (feet)	Well Screen Interval Elevation (feet)	Date of Measurement	Measured Depth to Water (feet)	Calculated Ground Water Elevation (feet)
OVERBURDEN WELLS						
MW-1	10.12	100.00	98-90*	6/5/06	2.14	97.86
MW-2	12.21	101.23	99-89	6/5/06	3.29	97.94
MW-3	12.10	101.89	99-89	6/5/06	3.31	98.58
MW-4	12.12	103.41	97-87	6/5/06	4.01	99.40
BEDROCK WELLS						

No bedrock wells present on site.

Notes:

* = Well was fitted with an eight-foot screen

Well survey elevations are relative and based on an benchmark established on building exterior.

Table 3
Summary of Soil Analytical Data
Phase II Environmental Site Assessment
Water Tower Property
East Hampton, CT

Parameter	Soil RSR Criteria			AOC	AOD-6				AOC-3		AOC-1		AOC-4	AOC-5	
				ID	B-1	B-2 (Dup)	DUP	B-3	B-4	B-5	B-6	B-7	B-8	B-9	B-10
				Depth (feet)	4-6	2-4	B-2 and B-9	4-6	1-2	1-2	2-4	2-4	2-4	4-6	4-6
	RES DEC	I/C DEC	GA PMC	Date	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/17/2006	5/17/2006
Percent Moisture (%)	NE	NE	NE		13	24.9	27.0	27.1	20.5	21.6	20.5	20.6	24.4	12.7	13.3
Volatile Organic Compounds (ug/kg dry weight)*[a]															
1,2,4-Trimethylbenzene	500,000	1,000,000	7,000		ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	900	NA	NA
1,3,5-Trimethylbenzene	500,000	1,000,000	7,000		ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	650	NA	NA
m & p - Xylenes	500,000	1,000,000	19,500		ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	580	NA	NA
o-xylene	500,000	1,000,000	19,500		ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	ND<3.7	370	NA	NA
Toluene	500,000	1,000,000	20,000		ND<2.5	ND<2.5	ND<2.5	ND<2.5	ND<2.5	ND<2.5	ND<2.5	ND<2.5	370	NA	NA
Acetone	1,000,000	2,500,000	8,400		ND<400	ND<400	ND<400	J<400	ND<400	J<400	ND<400	ND<400	ND<400	NA	NA
ETPH (CTETPH) (mg/kg dry weight)	500	2,500	500		5	37	24	55	50	41	79	42	25	140	820
Priority Pollutant 13 Metals (mg/kg dry weight)															
Antimony (6010 Method)	27	8,200	NE		NA	NA	NA	NA	NA	NA	28	5.4	NA	300	36
Arsenic	10	10	NE		NA	NA	NA	NA	NA	NA	8	J<6.9	NA	60	19
Beryllium	2	2	NE		NA	NA	NA	NA	NA	NA	ND<1.4	ND<1.4	NA	0.24	0.14
Cadmium	34	1,000	NE		NA	NA	NA	NA	NA	NA	4	3.5	NA	4.2	1.4
Chromium (total)	3,900	51,000	NE		NA	NA	NA	NA	NA	NA	64	20	NA	14	22
Copper	2,500	76,000	NE		NA	NA	NA	NA	NA	NA	2,800	1,700	NA	25,000	2,900
Lead	500	1,000	NE		NA	NA	NA	NA	NA	NA	1,100	1,900	NA	9,600	1,000
Mercury (7471 Method)	20	610	NE		NA	NA	NA	NA	NA	NA	0.44	13	NA	1.3	0.49
Nickel	1,400	7,500	NE		NA	NA	NA	NA	NA	NA	1,700	860	NA	57	58
Selenium	340	10,000	NE		NA	NA	NA	NA	NA	NA	ND<5.4	J<5.2	NA	23	21
Silver	340	10,000	NE		NA	NA	NA	NA	NA	NA	J<3.6	J<3.5	NA	25	1.1
Thallium	5.4	160	NE		NA	NA	NA	NA	NA	NA	ND<7.1	ND<7.1	NA	24	2.7
Zinc	20,000	610,000	NE		NA	NA	NA	NA	NA	NA	1,700	1,800	NA	6,600	940
SPLP Priority Pollutant 13 Metals (mg/L)															
Antimony (6010 Method)	NE	NE	0.006		NA	NA	NA	NA	NA	NA	0.043	0.01	NA	NA	NA
Arsenic	NE	NE	0.050		NA	NA	NA	NA	NA	NA	0.038	ND <0.050	NA	NA	NA
Beryllium	NE	NE	0.004		NA	NA	NA	NA	NA	NA	ND<0.0010	ND<0.0050	NA	NA	NA
Cadmium	NE	NE	0.005		NA	NA	NA	NA	NA	NA	J<0.001	ND<0.0050	NA	NA	NA
Chromium (total)	NE	NE	0.050		NA	NA	NA	NA	NA	NA	0.01	0.0034	NA	NA	NA
Copper	NE	NE	1.300		NA	NA	NA	NA	NA	NA	0.21	0.23	NA	NA	NA
Lead	NE	NE	0.015		NA	NA	NA	NA	NA	NA	0.066	0.19	NA	NA	NA
Mercury (7471 Method)	NE	NE	0.002		NA	NA	NA	NA	NA	NA	0.00097	ND<0.00080	NA	NA	NA
Nickel	NE	NE	0.100		NA	NA	NA	NA	NA	NA	0.22	0.17	NA	NA	NA
Selenium	NE	NE	0.050		NA	NA	NA	NA	NA	NA	0.053	ND<0.10	NA	NA	NA
Silver	NE	NE	0.036		NA	NA	NA	NA	NA	NA	0.0012	0.0067	NA	NA	NA
Thallium	NE	NE	0.005		NA	NA	NA	NA	NA	NA	ND<0.075	ND<0.075	NA	NA	NA
Zinc	NE	NE	5.000		NA	NA	NA	NA	NA	NA	0.14	0.32	NA	NA	NA

Table 3 (cont.)
Summary of Soil Analytical Data
Phase II Environmental Site Assessment
Water Tower Property
East Hampton, CT

Parameter	Soil RSR Criteria			AOC	AOD-6				AOC-3		AOC-1		AOC-4	AOC-5	
				ID	B-1	B-2	DUP	B-3	B-4	B-5	B-6	B-7	B-8	B-9	B-10
				Depth (feet)	4-6	2-4	B-2 and B-9	4-6	1-2	1-2	2-4	2-4	2-4	4-6	4-6
	RES DEC	I/C DEC	GA PMC	Date	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/16/2006	5/17/2006	5/17/2006
PAHs (ug/kg)*															
Acenaphthene	1,000,000	2,500,000	8,400		ND<190	ND<220	ND<1,100	ND<1,100	NA	NA	J<1,000	ND<200	NA	ND<950	3,000
Anthracene	NE	NE	NE		ND<190	ND<220	J<1,100	ND<1,100	NA	NA	J<1,000	ND<200	NA	J<950	4,400
Benzo[a]anthracene	1,000	7,800	1,000		ND<190	ND<220	2,300	J<1,100	NA	NA	ND<1,000	ND<200	NA	1,300	12,000
Benzo[a]pyrene	1,000	1,000	1,000		ND<190	ND<220	2,000	ND<1,100	NA	NA	J<1,000	ND<200	NA	ND<950	10,000
Benzo[b]fluoranthene	1,000	7,800	1,000		ND<190	ND<220	1,900	ND<1,100	NA	NA	J<1,000	ND<200	NA	ND<950	9,700
Benzo[g,h,i]perylene	1,000,000	2,500,000	4,200		ND<190	ND<220	ND<1,100	ND<1,100	NA	NA	ND<1,000	ND<200	NA	ND<950	7,900
Benzo[k]fluoranthene	8,400	78,000	1,000		ND<190	ND<220	1,600	ND<1,100	NA	NA	J<1,000	ND<200	NA	ND<950	7,700
Chrysene	84,000	780,000	1,000		ND<190	ND<220	2,700	J<1,100	NA	NA	ND<1,000	ND<200	NA	1,600	13,000
Fluoranthene	1,000,000	2,500,000	5,600		ND<190	ND<220	4,100	1,700	NA	NA	ND<1,000	ND<200	NA	2,800	15,000
Fluorene	1,000,000	2,500,000	5,600		ND<190	ND<220	ND,1,100	ND<1,100	NA	NA	ND<1,000	ND<200	NA	ND<950	2,000
Indeno[1,2,3-cd]pyrene	1,000	7,800	1,000		ND<190	ND<220	ND,1,100	ND<1,100	NA	NA	ND<1,000	ND<200	NA	ND<950	7,400
Naphthalene	1,000,000	2,500,000	5,600		ND<190	ND<220	ND,1,100	ND<1,100	NA	NA	ND<1,000	ND<200	NA	ND<950	760
Phenanthrene	1,000,000	2,500,000	4,000		ND<190	ND<220	2,700	1,200	NA	NA	ND<1,000	ND<200	NA	1,900	13,000
Pyrene	1,000,000	2,500,000	4,000		ND<190	ND<220	7,800	2,200	NA	NA	ND<1,000	ND<200	NA	3,500	27,000
PCBs (mg/kg)															
PCB-1016	1	10	NE		NA	NA	NA	NA	NA	NA	ND<0.120	ND<0.120	NA	NA	NA
PCB-1221	1	10	NE		NA	NA	NA	NA	NA	NA	ND<0.120	ND<0.120	NA	NA	NA
PCB-1232	1	10	NE		NA	NA	NA	NA	NA	NA	ND<0.120	ND<0.120	NA	NA	NA
PCB-1242	1	10	NE		NA	NA	NA	NA	NA	NA	ND<0.120	ND<0.120	NA	NA	NA
PCB-1248	1	10	NE		NA	NA	NA	NA	NA	NA	ND<0.120	ND<0.120	NA	NA	NA
PCB-1254	1	10	NE		NA	NA	NA	NA	NA	NA	ND<0.120	ND<0.120	NA	NA	NA
PCB-1260	1	10	NE		NA	NA	NA	NA	NA	NA	ND<0.120	ND<0.120	NA	NA	NA
PCB-1262	1	10	NE		NA	NA	NA	NA	NA	NA	ND<0.120	ND<0.120	NA	NA	NA
PCB-1268	1	10	NE		NA	NA	NA	NA	NA	NA	ND<0.120	ND<0.120	NA	NA	NA
					NA	NA	NA	NA	NA	NA	ND<0.120	ND<0.120	NA	NA	NA

Notes:
*Only detected Constituents of Concern (COC) are included
[a] Soil samples re-anaylzed for VOCs on 6/30/06. Only the detections reported during the 6/30/06 sampling period are reported.
Numeric criteria defined by the Connecticut Remediation Standard Regulations (RSRs; January 1996)
and subsequent additions/modifications
Highlighted- Concentration exceeds at least one indicated RSR criteria.
ETPH - Extractable Petroleum Hydrocarbons via Connecticut ETPH Method
PCBs-Polychlorinated Biphenyls via method 8082
SPLP - Synthetic Precipitate Leaching Procedure
Volatile Organic Compounds via EPA Method 8021
ND - Not detected to the indicated limit
NE - No RSR Criteria Established
NA - Not Analyzed
J - Detection above dection limit but below indicated reporting limit.
ug/kg - micrograms per kilogram
mg/kg - milligrams per kilogram
mg/L - milligrams per liter
Res DEC - Residential Direct Exposure Criteria
I/C DEC - Industrial Commercial Direct Exposure Criteria
GA PMC - Groundwater classification "A" Pollutant Mobility Criteria

Table 4
Summary of Groundwater Analytical Data
Phase II Environmental Site Assessment
Water Tower Property
East Hampton, CT

Parameter	GWPC	SWPC	RES VC	I/C VC	ID Date	MW-1 6/5/2006	MW-Dup 6/5/2006	MW-2 6/5/2006	MW-3 6/5/2006	MW-4 6/5/2006
Volatile Organic Compounds (ug/L)										
Methyl tert-butyl Ether (MTBE)	100	NE	21,000	50,000		1.1	1.1	ND	ND	ND
Semi-Volatile Organic Compounds (ug/L)	Varies	Varies	Varies	Varies		ND	ND	ND	ND	ND
Extractable TPH (CTETPH) (mg/L)	0.1	NE	NE	NE		0.15	0.15	0.13	0.14	ND<0.1
Priority Pollutant 13 Metals (ug/L)										
Arsenic	50	4	NE	NE		J<10	J<10	ND<10	ND<10	ND<10
Barium	1,000	NE	NE	NE		42	48	42	20	73
Cadmium	5	6	NE	NE		0.53	0.62	0.52	ND<1.0	ND<1.0
Chromium	50	1,200	NE	NE		4.5	5.3	1.2	J<5.0	ND
Lead	15	13	NE	NE		9.1	12	20	6.7	3.1
Mercury (7471 Method)	2	0.4	NE	NE		ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
Selenium	50	50	NE	NE		6.5	5.7	6.1	ND<1.0	ND<1.0
Silver	36	12	NE	NE		1.6	1.5	ND	J<5.0	ND<1.0

Notes:
Highlighted text - Concentration exceeds at least one indicated RSR criteria.
Only detected Constituents of Concern (COC) are included in the table.
Numeric criteria defined by the Connecticut Remediation Standard Regulations (RSRs; January 1996) and subsequent additions/modifications.
Extractable Petroleum Hydrocarbons via Connecticut ETPH Method.
Volatile Organic Compounds via EPA Method 8260.
Priortity Pollutant 13 Metals via EPA Method 6010B and 7470A
ND - Not Detected to the indicated limit.
NE - No RSR Criteria Established.
J - Concentration above minimum detection limit (MDL) but below reporting limit. Approximated concentration provided in laboratory reports.
SWPC - Surface Water Protection Criteria
GWPC- Ground Water Protection Ctiteria
RES VC - Residential Volatilization Criteria
I/C VC - Industrial/Commericial Volatilization Criteria
ug/L - micrograms per liter
mg/L - milligrams per liter

Table 5
Summary of QA/QC Analytical Data
Phase II Environmental Site Assessent
Water Tower Property
East Hampton, CT

	Groundwater Sampling Activities			Soil Sampling Activities				
	Field Blank	Equipment Blank	Trip Blank	Trip Blank	Trip Blank	Trip Blank	Equipment Blank	Field Blank
Parameter	6/5/06	6/5/06	6/5/06	5/16/06	5/17/06	6/30/06	6/30/06	5/17/-6
Total Metals (ug/L)								
Antimony	NA	ND <6.0	NA	NA	NA	NA	ND <6.0	NA
Arsenic	NA	ND <10.0	NA	NA	NA	NA	ND <10.0	NA
Beryllium	NA	ND <1.0	NA	NA	NA	NA	ND <1.0	NA
Cadmium	NA	ND <1.0	NA	NA	NA	NA	ND <1.0	NA
Chromium	NA	ND <5.0	NA	NA	NA	NA	ND <5.0	NA
Copper	NA	ND <10.0	NA	NA	NA	NA	ND <10.0	NA
Lead	NA	ND <5.0	NA	NA	NA	NA	ND <5.0	NA
Nickel	NA	ND <10.0	NA	NA	NA	NA	ND <10.0	NA
Mercury	NA	ND <0.2	NA	NA	NA	NA	ND <0.2	NA
Selenium	NA	ND <10.0	NA	NA	NA	NA	ND <10.0	NA
Silver	NA	ND <5.0	NA	NA	NA	NA	ND <5.0	NA
Thallium	NA	ND <10.0	NA	NA	NA	NA	ND <10.0	NA
Zinc	NA	ND<10.0	NA	NA	NA	NA	ND<10.0	NA
Extractable Petroleum Hydrocarbons (CTETPH) (mg/L)	NA	ND<0.1	NA	NA	NA	NA	ND<0.1	NA
Volatile Organic Compounds (ug/L)	ND	ND	ND	ND	ND	ND	ND	ND

Notes:
ND - Not Detected
NA - Not Analyzed
ug/L - micrograms per liter or parts per billion
mg/L - milligrams per liter or parts per million

Table 6
Conceptual Site Model
Phase II ESA
Water tower site
East Hampton, CT

AOC	Description	Release			Release Mechanism	Migration Pathway	COCs and Affected Media			Exposure Pathway			Potential Receptors	Status				Comments
		Yes	No	Not Enough Data			Unsaturated Soils	Saturated Soils	Groundwater	Volatilization	Ingestion/ Dermal Contact	Discharge to Surface Water		Remediation Performed	Remediation Required	Additional Investigation Required	No Additional Work	
1	Reports of greenish sludge material	X			Spills and chemical releases during industrial activities	Vertical migration to the water table, then horizontally with groundwater or transport through overland flow at the ground surface.	ETPH and metals (antimony, copper, nickel, lead and selenium)		Lead and ETPH		X	X	Surface water and residential supply wells		X	X		The source of the ETPH and metals is likely from previous industrial use or from contaminated fill.
2	Pond sediments			X												X		It is the Town's intent to apply for additional EPA funding to evaluate the stream and pond sediments in Pocotopaug Ceek as a single unit.
3	Interior drum and container storage	X			Spills and releases from on-site containers.	Vertical migration to the water table, then horizontally with groundwater or transport through overland flow at the ground surface.	ETPH				X	X					X	There is the potential of residual constituents leaching from the drums and containers. It is our recommendation the drums and containers within the building be removed.
4	Gasoline UST	X			Spills and/or releases from on-site UST.	Vertical migration to the water table, then horizontally with groundwater.	ETPH and VOCs		Lead, ETPH and MTBE	X	X	X	Surface water and residential supply wells		X			None of the constituents analyzed in the soil exceeded applicable RSRs. However, the contents of the tank represent a potential source of contamination and the Town is in the process of removing the UST. There may be soils adjacent to the UST that are contaminated.
5	Former building foundation	X			Spills and chemical releases during industrial activities	Vertical migration to the water table, then horizontally with groundwater or transport through overland flow at the ground surface.	ETPH, PAHs and metals (antimony, copper, lead and selenium)		Lead and ETPH		X	X	Surface water and residential supply wells		X	X		The source of the ETPH, PAHs and metals may be from previous industrial use or from contaminated fill or a combination of the two.
6	Heating oil UST	X			Spills and/or releases from on-site UST.	Vertical migration to the water table, then horizontally with groundwater.	ETPH				X	X			X	X		None of the constituents analyzed in the soil exceeded applicable RSRs. However, the contents of the tank represent a potential source of contamination and the Town is in the process of removing the UST. There may be soils adjacent to the UST that are c

Notes:

COCs - Constituents of Concern
ETPH - Extractable Total Petroleum Hydrocarbons
PAHs - Polycyclic Aromatic Hydrocarbons
PCBs - Polychlorinated Biphenyls
UST - Underground Storage Tank

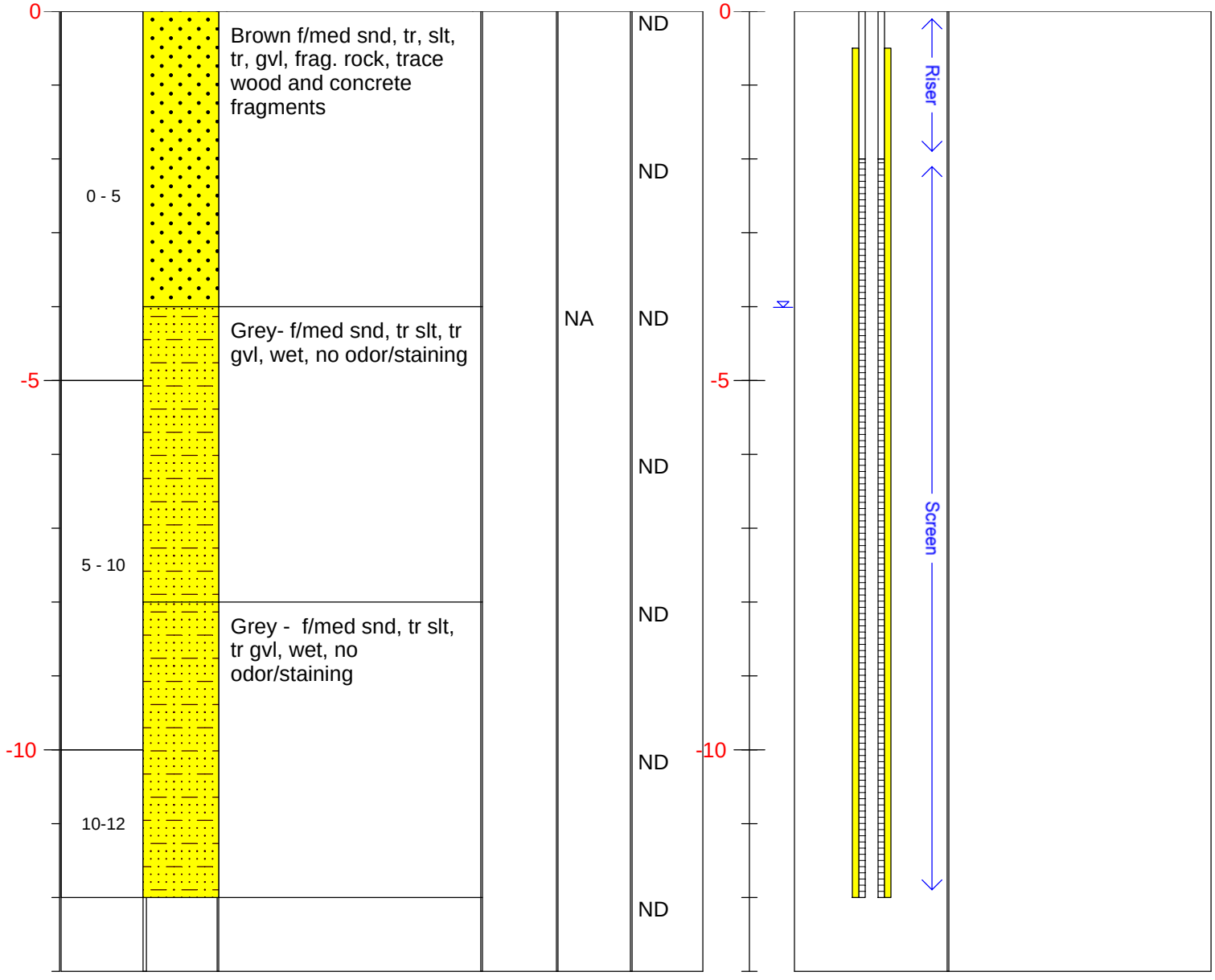
APPENDIX A: BORING AND MONITORING WELL LOGS

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: MW-4

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin Geoenvironmental**
Driller: **SM**
Drilling Method: **HSA - Air Rotary**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **12.12**
Well Materials: **2-inch PVC**
Total Depth of Well (ft.): **12.12**
Depth to Groundwater (ft.) **4.01**
Screen Length (ft.): **10'**
Screen Interval (ft.): **2-12**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock, trace wood and concrete fragments		NA	ND		
5 - 10		Grey- f/med snd, tr slt, tr gvl, wet, no odor/staining			ND		
10-12		Grey - f/med snd, tr slt, tr gvl, wet, no odor/staining			ND		
					ND		
					ND		
					ND		



Notes: Groundwater was measured using an interface depth probe.

Tighe & Bond, Inc.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: B-2

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin GeoEnvironmental**
Driller: **SM**
Drilling Method: **GeoProbe**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **6**
Well Materials: **NA**
Total Depth of Well (ft.): **NA**
Depth to Groundwater (ft.) **4**
Screen Length (ft.): **NA**
Screen Interval (ft.): **NA**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock dry, some building debris (concrete and wood)		ND ND NA ND			
		Brown - Reddish Brown f/med snd, tr slt, tr gvl, wet, no odor/staining					

0
-5
0
-5

Notes: Groundwater was measured using an interface depth probe.

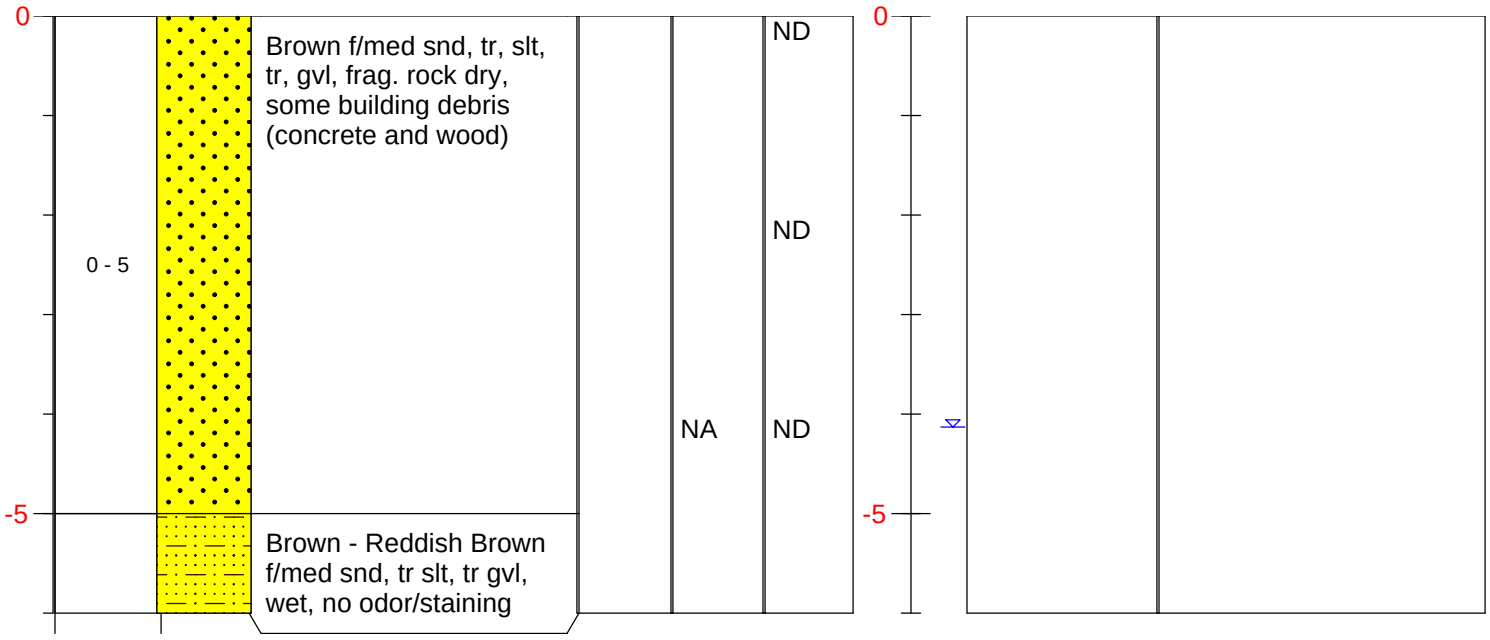
Tighe & Bond, Inc.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: B-3

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin GeoEnvironmental**
Driller: **SM**
Drilling Method: **Hand Auger**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **10**
Well Materials: **NA**
Total Depth of Well (ft.): **NA**
Depth to Groundwater (ft.) **5 feet**
Screen Length (ft.): **NA**
Screen Interval (ft.): **NA**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock dry, some building debris (concrete and wood)		ND ND NA ND			
		Brown - Reddish Brown f/med snd, tr slt, tr gvl, wet, no odor/staining					



Notes: Groundwater was measured using an interface depth probe.

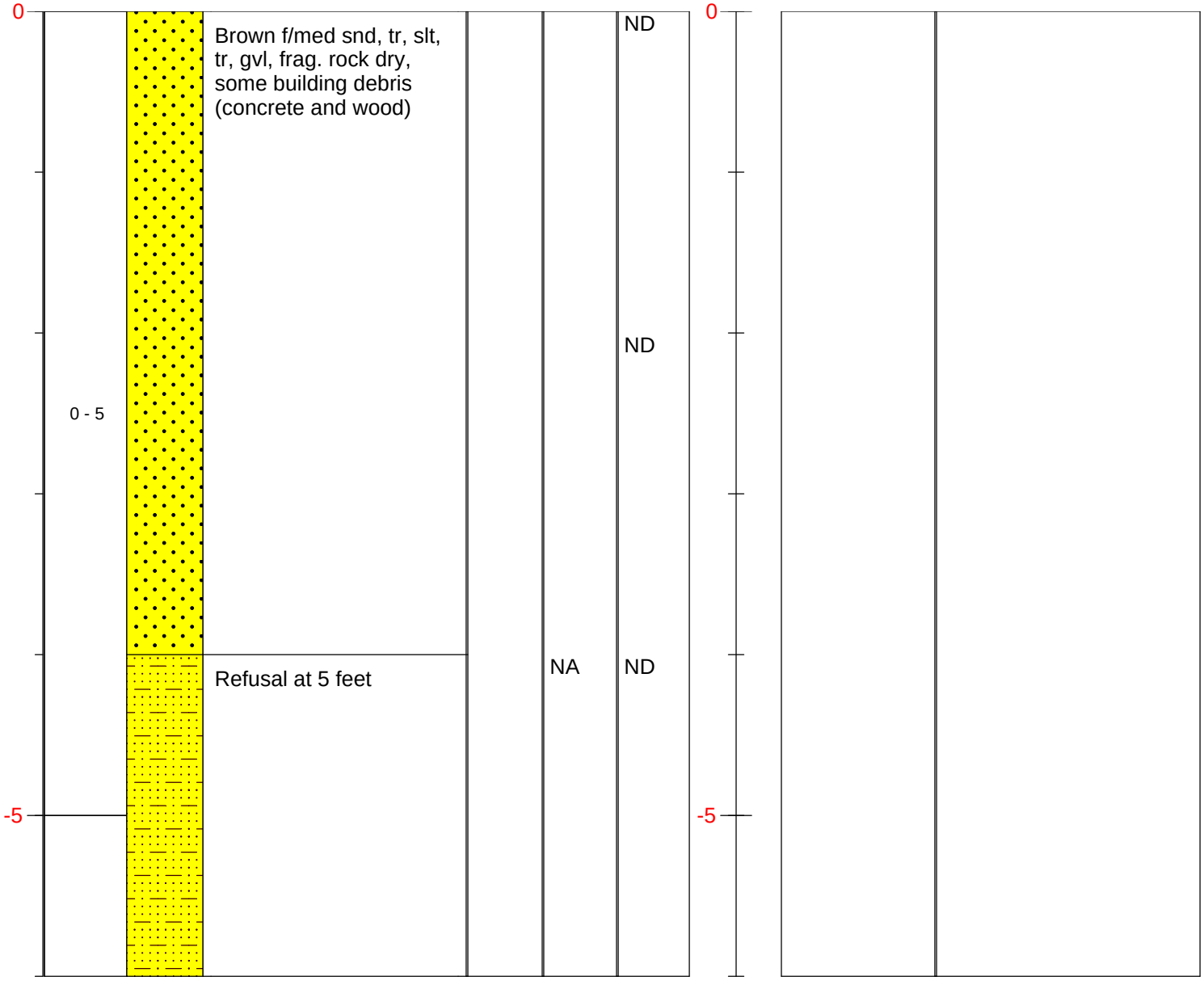
Tighe & Bond, Inc.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: B-4

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin GeoEnvironmental**
Driller: **SM**
Drilling Method: **Hand Auger**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **4**
Well Materials: **NA**
Total Depth of Well (ft.): **NA**
Depth to Groundwater (ft.) **Not Encountered**
Screen Length (ft.): **NA**
Screen Interval (ft.): **NA**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock dry, some building debris (concrete and wood)		ND ND NA ND			
		Refusal at 5 feet					



Notes: Interior well was cored using a 4-inch core machine. Hand auger used to collect sample.

Tighe & Bond, Inc.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: B-5

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin GeoEnvironmental**
Driller: **SM**
Drilling Method: **Hand Auger**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **4.5**
Well Materials: **NA**
Total Depth of Well (ft.): **NA**
Depth to Groundwater (ft.) **Not Encountered**
Screen Length (ft.): **NA**
Screen Interval (ft.): **NA**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock dry, some building debris (concrete and wood)		ND ND	0 -5		
		Refusal at 5 feet		NA ND			

Notes: Interior well was cored using a 4-inch core machine. Hand auger used to collect sample.

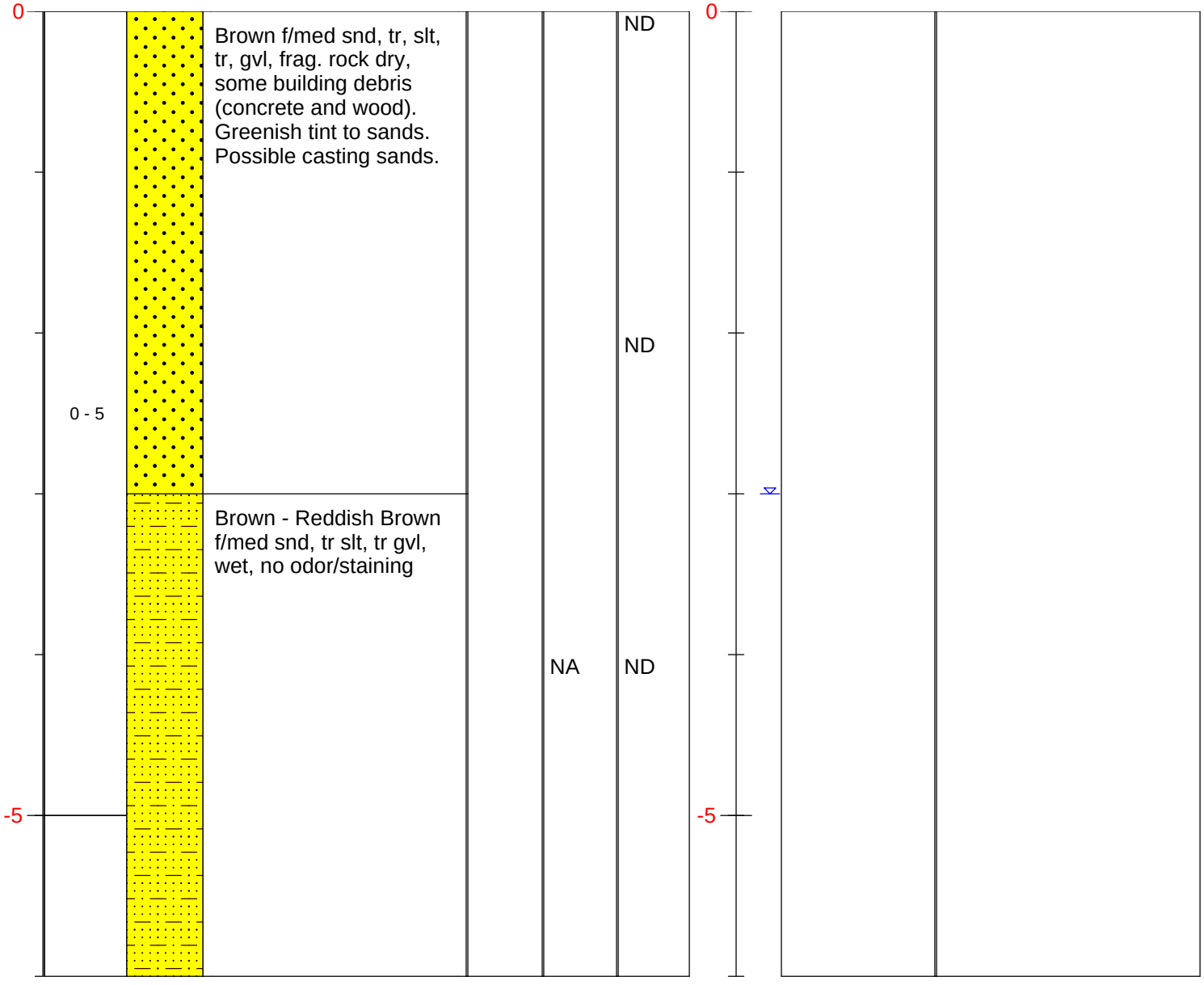
Tighe & Bond, Inc.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: B-6

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin GeoEnvironmental**
Driller: **SM**
Drilling Method: **GeoProbe**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **6**
Well Materials: **NA**
Total Depth of Well (ft.): **NA**
Depth to Groundwater (ft.) **4**
Screen Length (ft.): **NA**
Screen Interval (ft.): **NA**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock dry, some building debris (concrete and wood). Greenish tint to sands. Possible casting sands.		ND			
				ND			
		Brown - Reddish Brown f/med snd, tr slt, tr gvl, wet, no odor/staining		NA			
				ND			



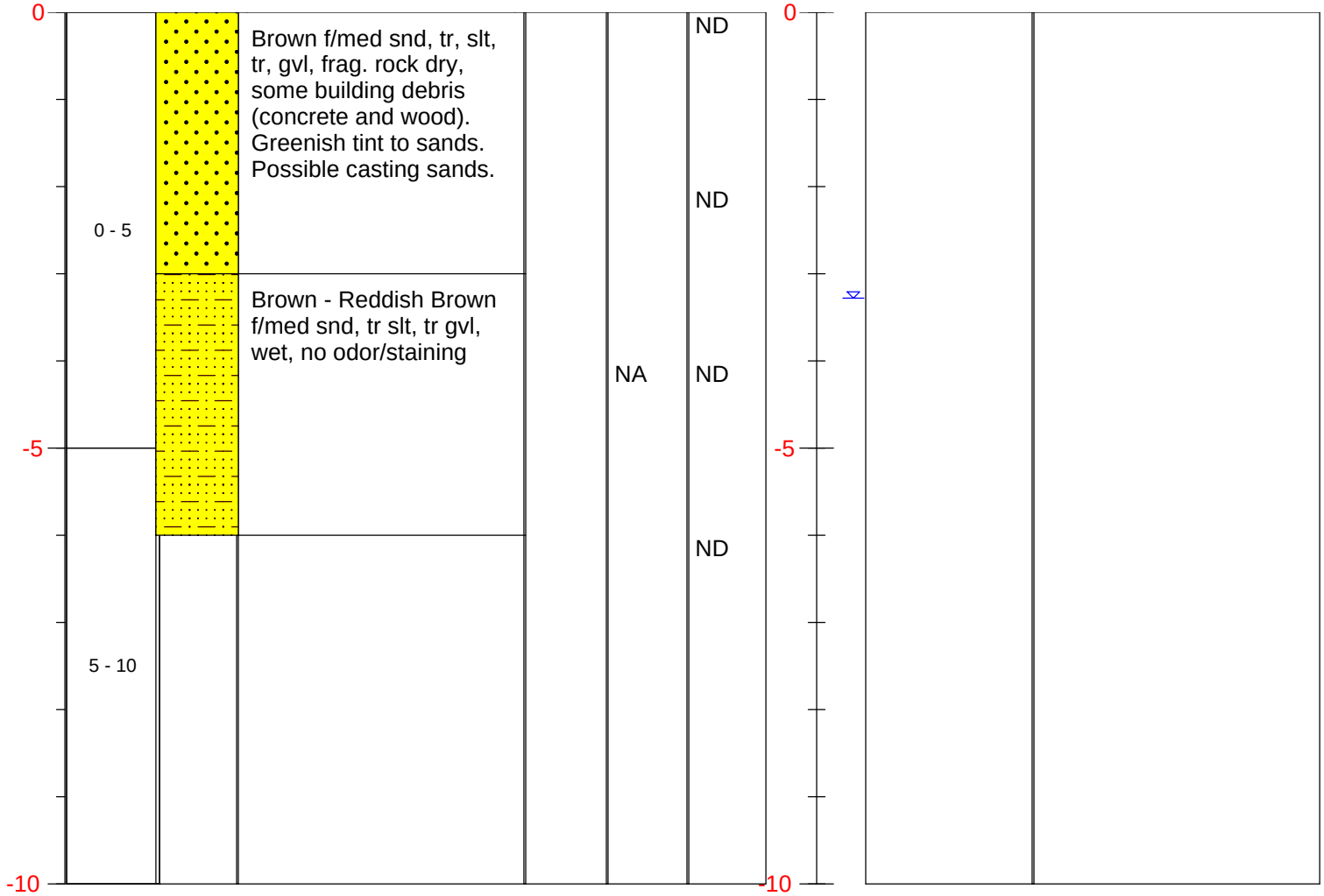
Tighe & Bond, Inc.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: B-7

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin GeoEnvironmental**
Driller: **SM**
Drilling Method: **GeoProbe**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **6**
Well Materials: **NA**
Total Depth of Well (ft.): **NA**
Depth to Groundwater (ft.) **3.28**
Screen Length (ft.): **NA**
Screen Interval (ft.): **NA**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock dry, some building debris (concrete and wood). Greenish tint to sands. Possible casting sands.		ND ND			
5 - 10		Brown - Reddish Brown f/med snd, tr slt, tr gvl, wet, no odor/staining		NA ND ND			



Notes: Groundwater was measured using an interface depth probe.

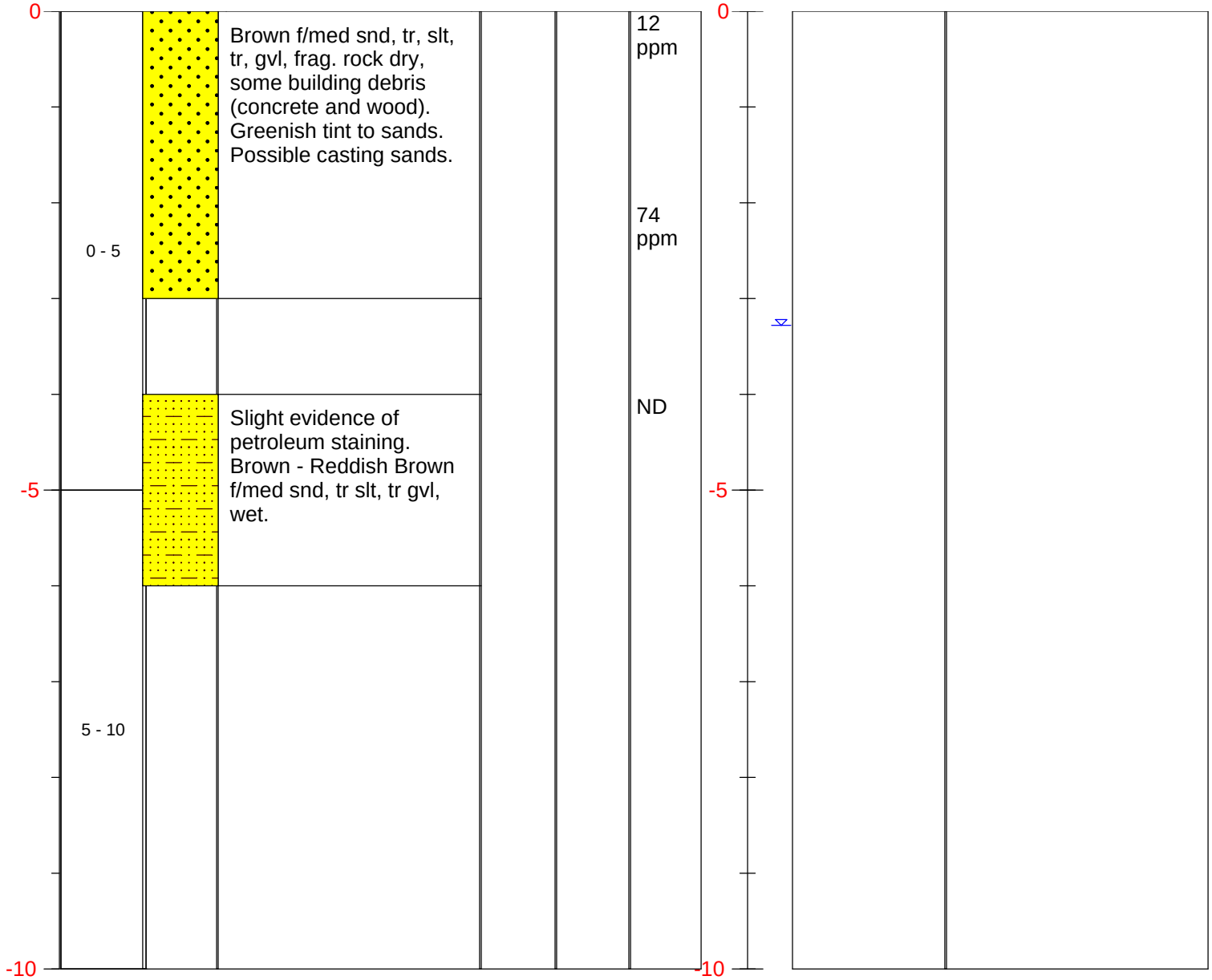
Tighe & Bond, Inc.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: B-8

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin GeoEnvironmental**
Driller: **SM**
Drilling Method: **GeoProbe**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **6**
Well Materials: **NA**
Total Depth of Well (ft.): **NA**
Depth to Groundwater (ft.) **2.67**
Screen Length (ft.): **NA**
Screen Interval (ft.): **NA**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock dry, some building debris (concrete and wood). Greenish tint to sands. Possible casting sands.		12 ppm 74 ppm			
5 - 10		Slight evidence of petroleum staining. Brown - Reddish Brown f/med snd, tr slt, tr gvl, wet.		ND			



Notes: Groundwater was measured using an interface depth probe.

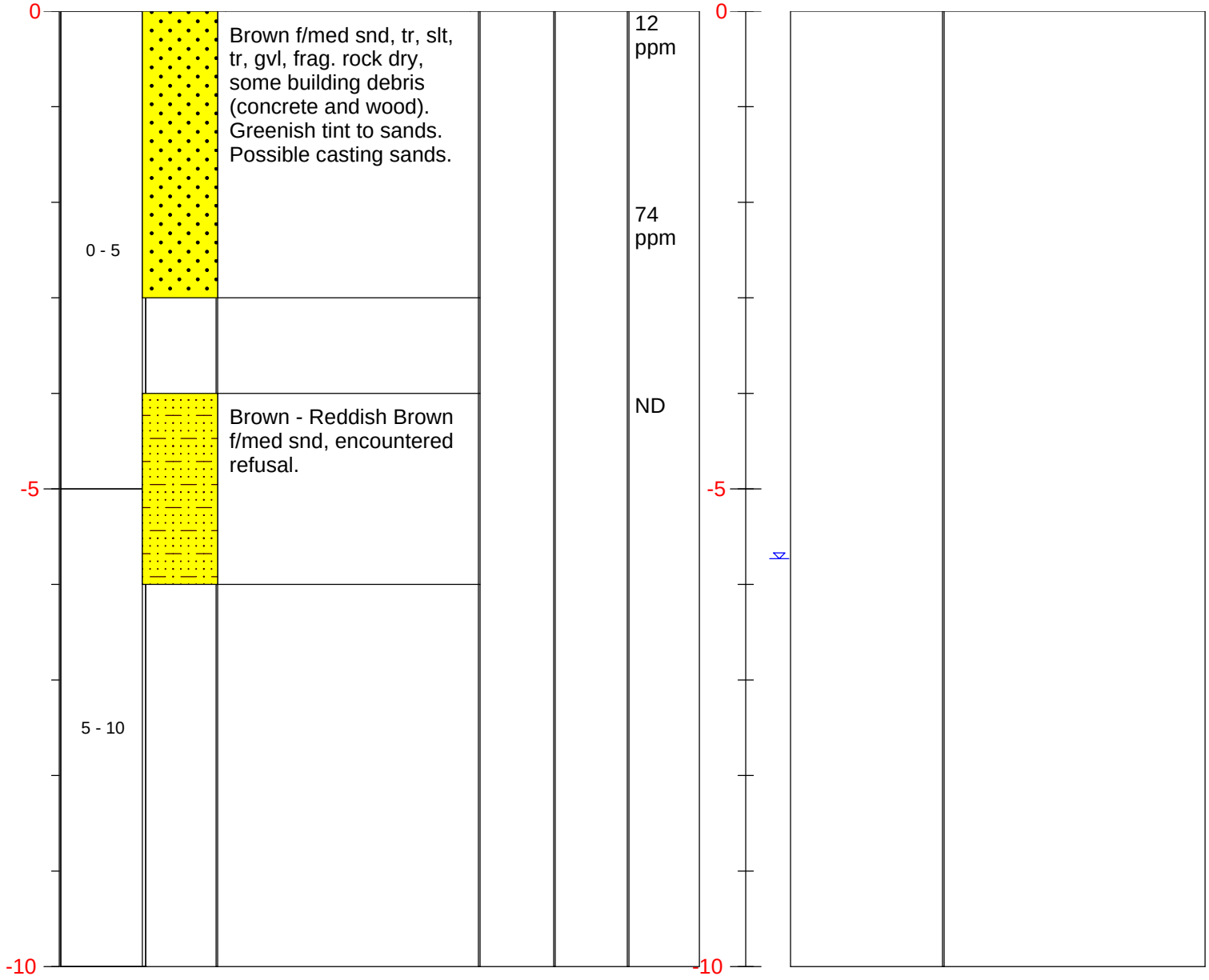
Tighe & Bond, Inc.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: B-9

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin GeoEnvironmental**
Driller: **SM**
Drilling Method: **GeoProbe**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **6**
Well Materials: **NA**
Total Depth of Well (ft.): **NA**
Depth to Groundwater (ft.) **5.73**
Screen Length (ft.): **NA**
Screen Interval (ft.): **NA**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock dry, some building debris (concrete and wood). Greenish tint to sands. Possible casting sands.		12 ppm 74 ppm			
5 - 10		Brown - Reddish Brown f/med snd, encountered refusal.		ND			



Notes: Groundwater was measured using an interface depth probe.

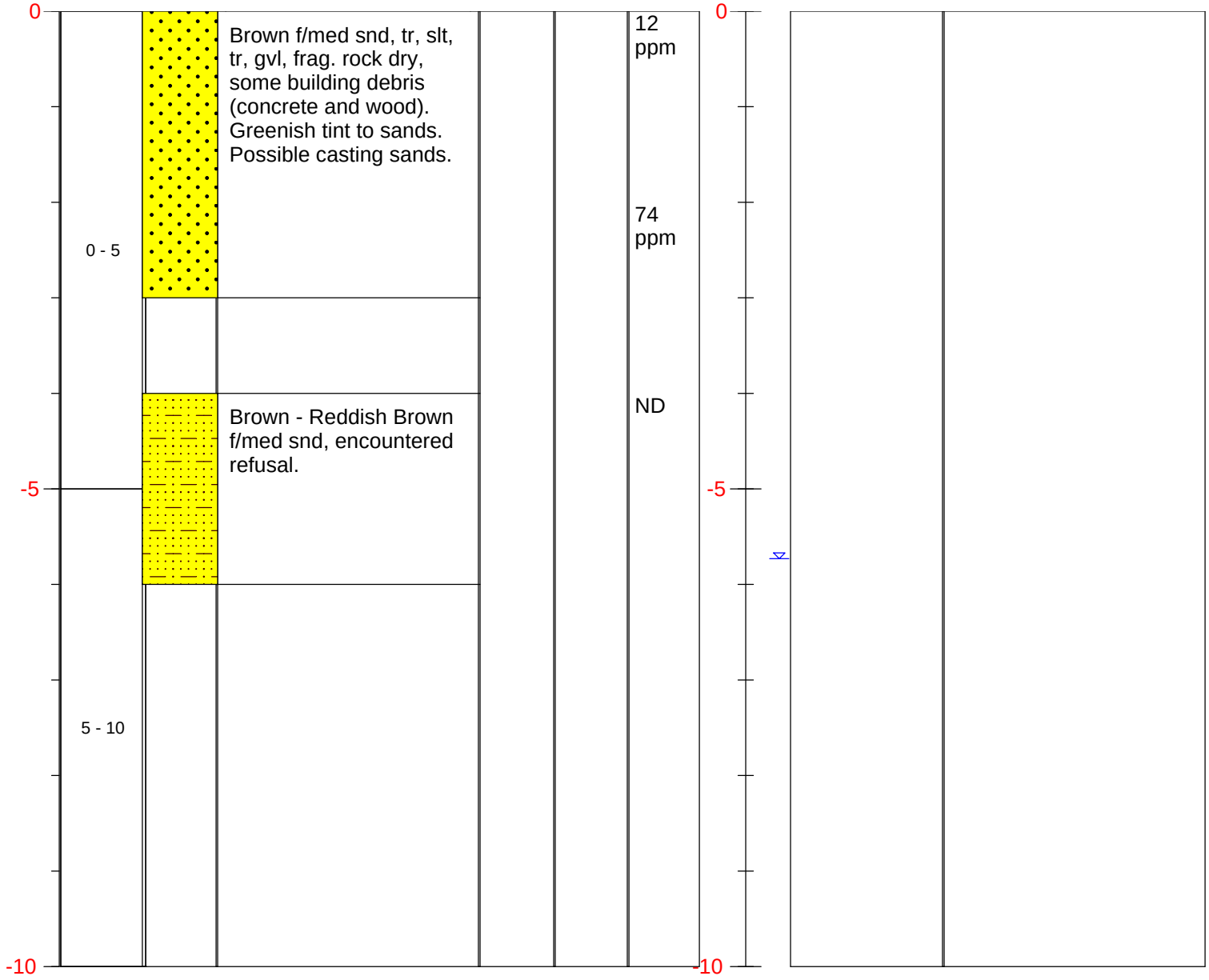
Tighe & Bond, Inc.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: B-10

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin GeoEnvironmental**
Driller: **SM**
Drilling Method: **GeoProbe**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **6**
Well Materials: **NA**
Total Depth of Well (ft.): **NA**
Depth to Groundwater (ft.) **5.73**
Screen Length (ft.): **NA**
Screen Interval (ft.): **NA**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock dry, some building debris (concrete and wood). Greenish tint to sands. Possible casting sands.		12 ppm 74 ppm			
5 - 10		Brown - Reddish Brown f/med snd, encountered refusal.		ND			



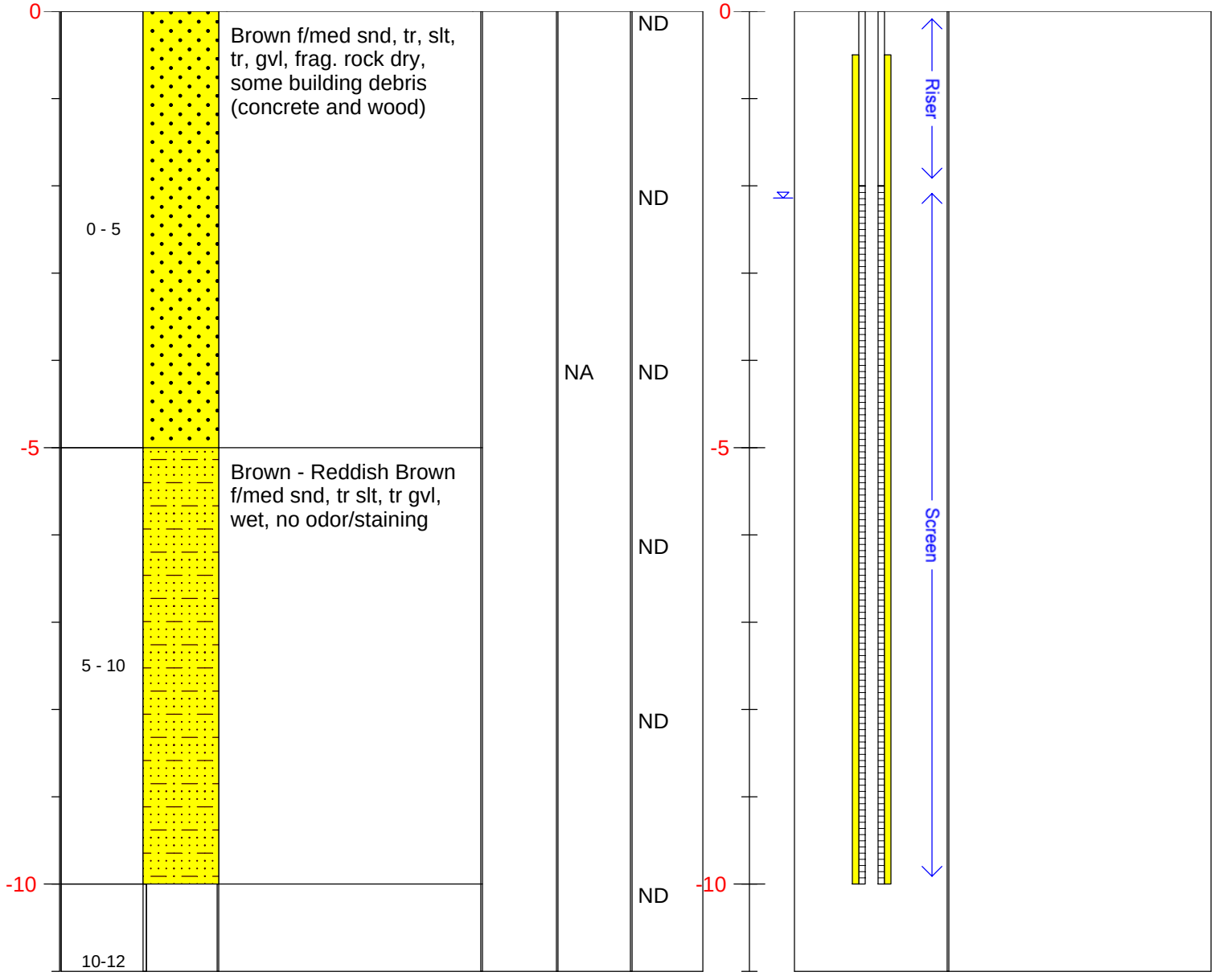
Notes: Groundwater was measured using an interface depth probe.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: MW-1

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin Geoenvironmental**
Driller: **SM**
Drilling Method: **HSA - Air Rotary**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **10.12**
Well Materials: **2-inch PVC**
Total Depth of Well (ft.): **10.12**
Depth to Groundwater (ft.) **2.14**
Screen Length (ft.): **8'**
Screen Interval (ft.): **2-10**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock dry, some building debris (concrete and wood)		NA	ND		
5 - 10		Brown - Reddish Brown f/med snd, tr slt, tr gvl, wet, no odor/staining			ND		
10-12					ND		



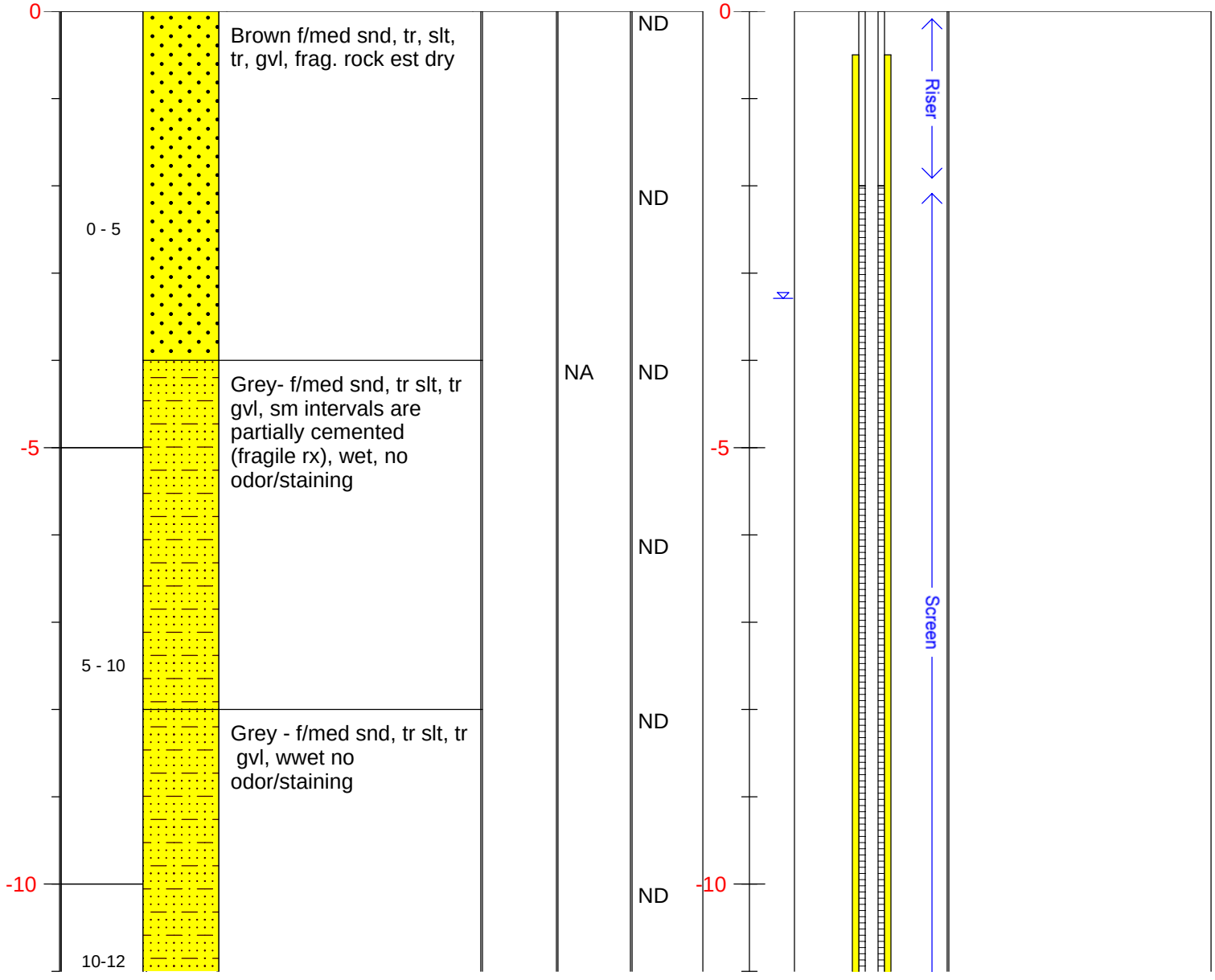
Notes: Groundwater was measured using an interface depth probe.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: MW-2

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin Geoenvironmental**
Driller: **SM**
Drilling Method: **HSA - Air Rotary**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **12.21**
Well Materials: **2-inch PVC**
Total Depth of Well (ft.): **12.21**
Depth to Groundwater (ft.) **3.29**
Screen Length (ft.): **10'**
Screen Interval (ft.): **2-12**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock est dry		ND			
				ND			
		Grey- f/med snd, tr slt, tr gvl, sm intervals are partially cemented (fragile rx), wet, no odor/staining		NA ND			
5 - 10				ND			
		Grey - f/med snd, tr slt, tr gvl, wwet no odor/staining		ND			
10-12				ND			



Notes: Groundwater was measured using an interface depth probe.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: MW-2

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin Geoenvironmental**
Driller: **SM**
Drilling Method: **HSA - Air Rotary**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **12.21**
Well Materials: **2-inch PVC**
Total Depth of Well (ft.): **12.21**
Depth to Groundwater (ft.) **3.29**
Screen Length (ft.): **10'**
Screen Interval (ft.): **2-12**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
				ND			

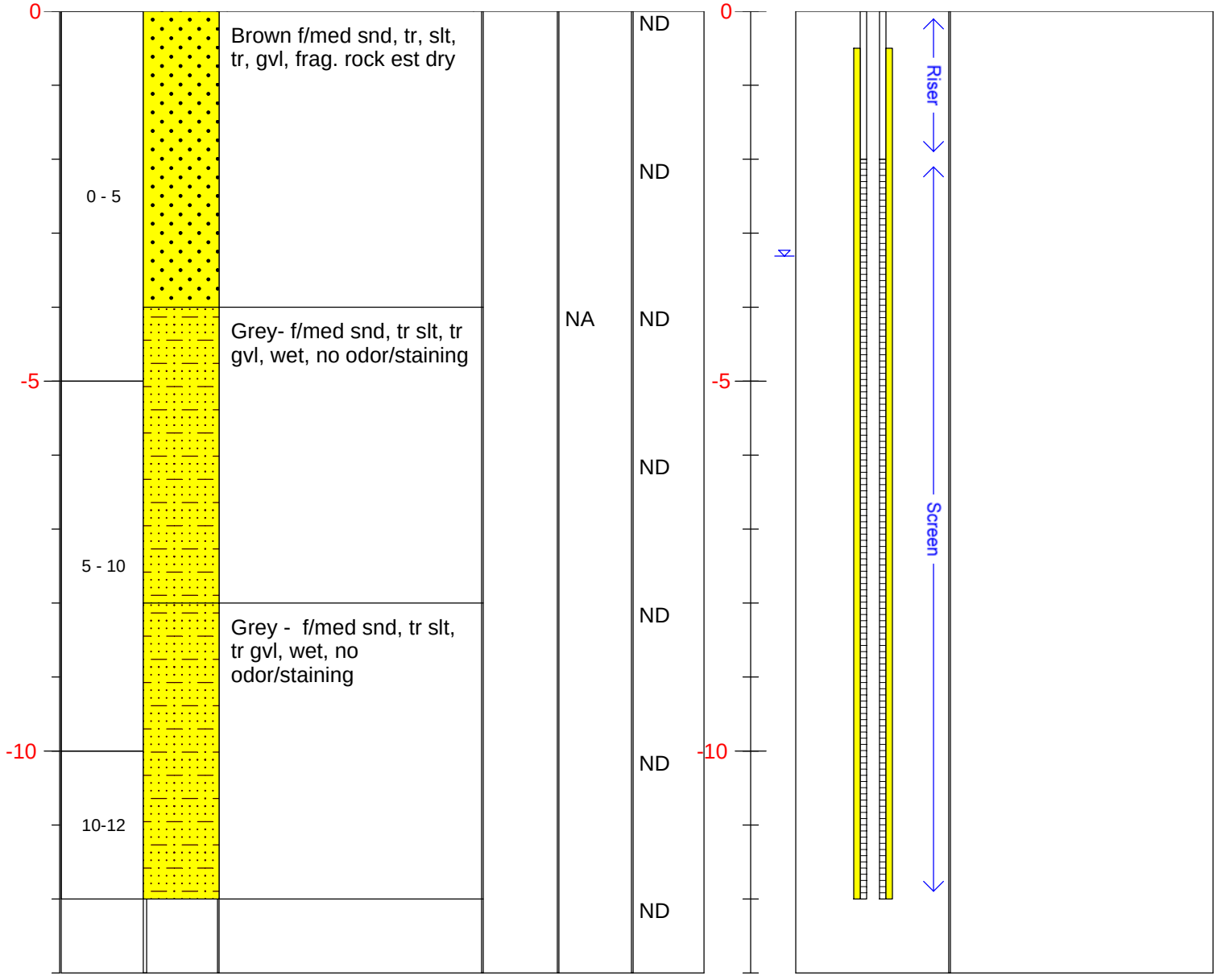
Notes: Groundwater was measured using an interface depth probe.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: MW-3

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin Geoenvironmental**
Driller: **SM**
Drilling Method: **HSA - Air Rotary**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **12.10**
Well Materials: **2-inch PVC**
Total Depth of Well (ft.): **12.10**
Depth to Groundwater (ft.) **3.31**
Screen Length (ft.): **10'**
Screen Interval (ft.): **2-12**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock est dry		ND ND			
5 - 10		Grey- f/med snd, tr slt, tr gvl, wet, no odor/staining		NA ND ND			
10-12		Grey - f/med snd, tr slt, tr gvl, wet, no odor/staining		ND ND ND			



Notes: Groundwater was measured using an interface depth probe.

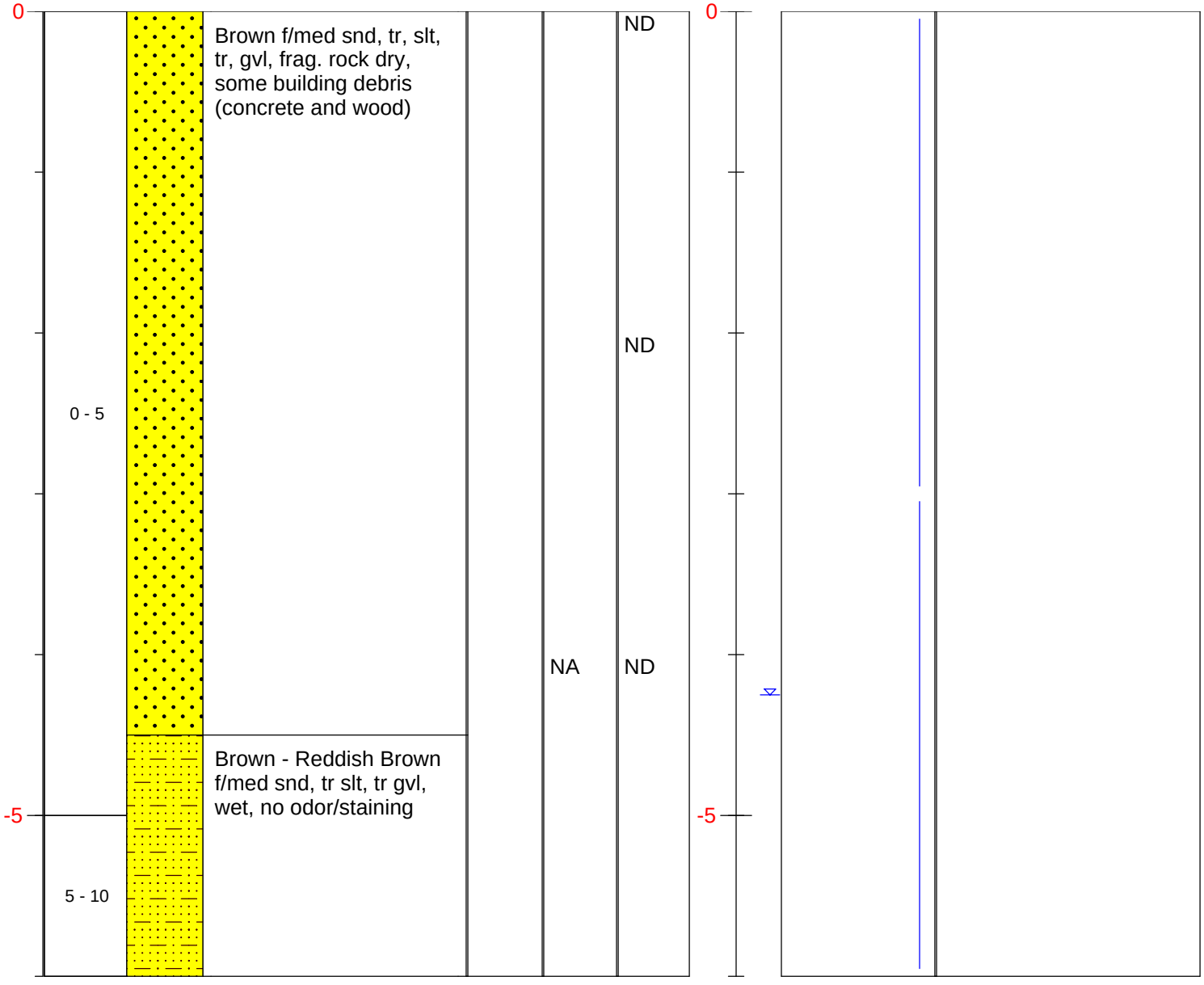
Tighe & Bond, Inc.

Well Installation Data Sheet

Date: 5/17/06
Weather: 60 Degrees F
Boring/ Well ID: B-1

Job # : **126136**
Client: **Town of East Hampton**
Loaction: **East Hampton**
Drilling Company: **Martin GeoEnvironmental**
Driller: **SM**
Drilling Method: **GeoProbe**
Inspector: **BCC**
Surface Elevation (ft.): **Unknown**
Total Depth of Boring (ft.): **6**
Well Materials: **NA**
Total Depth of Well (ft.): **NA**
Depth to Groundwater (ft.) **4.25**
Screen Length (ft.): **NA**
Screen Interval (ft.): **NA**

Depth Interval (ft.)	Soil Unit	Soil Description	Rec. (in.)	Field Screening	Depth (ft.)	Well Construction	Comments
0 - 5		Brown f/med snd, tr, slt, tr, gvl, frag. rock dry, some building debris (concrete and wood)		ND ND NA ND	0 -5		
5 - 10		Brown - Reddish Brown f/med snd, tr slt, tr gvl, wet, no odor/staining					



Notes: Groundwater was measured using an interface depth probe.

APPENDIX B: GROUNDWATER FIELD DATA SHEETS

ID	Lab Sampl	Client Sam	Matrix	Sample Ty	Collection I	Percent Mc	Analysis M	Dilution Fa	Analysis Da	CAS	Analyte	Result	Unit	Flag	High Limit	High Limit	Low Limit	Low Limit T	Percent Re	Lower Rec	Upper Rec
1	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		CT ETPH	1	6/9/2006 6:20:00 PM	C9-C36		0.15	mg/L		0.10	RL	0.10	RL			
2	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		CT ETPH	1	6/9/2006 6:	84-15-1	o-Terphen	0.14	mg/L						95	40	140
3	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		CT ETPH	1	6/9/2006 7:03:00 PM	C9-C36		0.15	mg/L		0.10	RL	0.10	RL			
4	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		CT ETPH	1	6/9/2006 7:	84-15-1	o-Terphen	0.15	mg/L						103	40	140
5	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM		CT ETPH	1	6/9/2006 7:46:00 PM	C9-C36		0.13	mg/L		0.10	RL	0.10	RL			
6	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM		CT ETPH	1	6/9/2006 7:	84-15-1	o-Terphen	0.14	mg/L						97	40	140
7	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM		CT ETPH	1	6/9/2006 8:28:00 PM	C9-C36		0.14	mg/L		0.10	RL	0.10	RL			
8	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM		CT ETPH	1	6/9/2006 8:	84-15-1	o-Terphen	0.14	mg/L						98	40	140
9	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM		CT ETPH	1	6/9/2006 9:11:00 PM	C9-C36		ND	mg/L		0.10	RL	0.10	RL			
10	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM		CT ETPH	1	6/9/2006 9:	84-15-1	o-Terphen	0.15	mg/L						104	40	140
17	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	91-57-6	2-Methylna	ND	ug/L		5.2	RL	1.5	MDL			
18	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	83-32-9	Acenaphth	ND	ug/L		5.2	RL	1.4	MDL			
19	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	208-96-8	Acenaphth	ND	ug/L		5.2	RL	1.1	MDL			
20	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	56-55-3	Benzo[a]ar	ND	ug/L		5.2	RL	0.91	MDL			
21	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	50-32-8	Benzo[a]py	ND	ug/L		5.2	RL	1.2	MDL			
22	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	205-99-2	Benzo[b]flu	ND	ug/L		5.2	RL	2.4	MDL			
23	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	191-24-2	Benzo[g,h,i	ND	ug/L		5.2	RL	1.5	MDL			
24	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	207-08-9	Benzo[k]flu	ND	ug/L		5.2	RL	1.9	MDL			
25	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	218-01-9	Chrysene	ND	ug/L		5.2	RL	0.86	MDL			
26	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	53-70-3	Dibenz(a,h	ND	ug/L		5.2	RL	1.5	MDL			
27	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	86-73-7	Fluorene	ND	ug/L		5.2	RL	1.3	MDL			
28	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	193-39-5	Indeno[1,2,	ND	ug/L		5.2	RL	1.2	MDL			
29	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	91-20-3	Naphthaler	ND	ug/L		5.2	RL	2.2	MDL			
30	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	129-00-0	Pyrene	ND	ug/L		5.2	RL	1.3	MDL			
31	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	120-12-7	Anthracene	ND	ug/L		5.2	RL	1.3	MDL			
32	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	206-44-0	Fluoranthe	ND	ug/L		5.2	RL	1.4	MDL			
33	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	85-01-8	Phenanthre	ND	ug/L		5.2	RL	1.2	MDL			
34	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	321-60-8	2-Fluorobip	26	ug/L		10	RL			50	30	130
35	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	367-12-4	2-Fluoroph	22	ug/L		10	RL			22	15	110
36	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	118-79-6	2,4,6-Tribro	30	ug/L		10	RL			29	15	110
37	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	4165-60-0	Nitrobenze	22	ug/L		10	RL			42	30	130
38	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	4165-62-2	Phenol-d5	15	ug/L		10	RL			15	15	110
39	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM		8270C	1	6/12/2006	1718-51-0	Terphenyl-	32	ug/L		10	RL			62	30	130
40	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	91-57-6	2-Methylna	ND	ug/L		5.2	RL	1.5	MDL			
41	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	83-32-9	Acenaphth	ND	ug/L		5.2	RL	1.4	MDL			
42	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	208-96-8	Acenaphth	ND	ug/L		5.2	RL	1.1	MDL			
43	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	56-55-3	Benzo[a]ar	ND	ug/L		5.2	RL	0.91	MDL			
44	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	50-32-8	Benzo[a]py	ND	ug/L		5.2	RL	1.2	MDL			
45	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	205-99-2	Benzo[b]flu	ND	ug/L		5.2	RL	2.4	MDL			
46	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	191-24-2	Benzo[g,h,i	ND	ug/L		5.2	RL	1.5	MDL			
47	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	207-08-9	Benzo[k]flu	ND	ug/L		5.2	RL	1.9	MDL			
48	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	218-01-9	Chrysene	ND	ug/L		5.2	RL	0.86	MDL			
49	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	53-70-3	Dibenz(a,h	ND	ug/L		5.2	RL	1.5	MDL			
50	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	86-73-7	Fluorene	ND	ug/L		5.2	RL	1.3	MDL			
51	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	193-39-5	Indeno[1,2,	ND	ug/L		5.2	RL	1.2	MDL			
52	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	91-20-3	Naphthaler	ND	ug/L		5.2	RL	2.2	MDL			
53	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	129-00-0	Pyrene	ND	ug/L		5.2	RL	1.3	MDL			
54	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	120-12-7	Anthracene	ND	ug/L		5.2	RL	1.3	MDL			
55	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	206-44-0	Fluoranthe	ND	ug/L		5.2	RL	1.4	MDL			
56	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	85-01-8	Phenanthre	ND	ug/L		5.2	RL	1.2	MDL			
57	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	321-60-8	2-Fluorobip	32	ug/L		10	RL			62	30	130
58	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	367-12-4	2-Fluoroph	29	ug/L		10	RL			28	15	110
59	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	118-79-6	2,4,6-Tribro	30	ug/L		10	RL			29	15	110
60	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	4165-60-0	Nitrobenze	29	ug/L		10	RL			57	30	130
61	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	4165-62-2	Phenol-d5	19	ug/L		10	RL			18	15	110
62	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM		8270C	1	6/12/2006	1718-51-0	Terphenyl-	34	ug/L		10	RL			67	30	130
63	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM		8270C	1	6/12/2006	91-57-6	2-Methylna	ND	ug/L		5.2	RL	1.5	MDL			
64	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM		8270C	1	6/12/2006	83-32-9	Acenaphth	ND	ug/L		5.2	RL	1.4	MDL			
65	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM		8270C	1	6/12/2006	208-96-8	Acenaphth	ND	ug/L		5.2	RL	1.1	MDL			
66	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM		8270C	1	6/12/2006	56-55-3	Benzo[a]ar	ND	ug/L		5.2	RL	0.91	MDL			
67	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM		8270C	1	6/12/2006	50-32-8	Benzo[a]py	ND	ug/L		5.2	RL	1.2	MDL			

68	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	205-99-2	Benzo[b]flu	ND	ug/L		5.2	RL	2.4	MDL			
69	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	191-24-2	Benzo[g,h,i	ND	ug/L		5.2	RL	1.5	MDL			
70	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	207-08-9	Benzo[k]flu	ND	ug/L		5.2	RL	1.9	MDL			
71	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	218-01-9	Chrysene	ND	ug/L		5.2	RL	0.86	MDL			
72	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	53-70-3	Dibenz(a,h	ND	ug/L		5.2	RL	1.5	MDL			
73	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	86-73-7	Fluorene	ND	ug/L		5.2	RL	1.3	MDL			
74	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	193-39-5	Indeno[1,2,	ND	ug/L		5.2	RL	1.2	MDL			
75	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	91-20-3	Naphthaler	ND	ug/L		5.2	RL	2.2	MDL			
76	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	129-00-0	Pyrene	ND	ug/L		5.2	RL	1.3	MDL			
77	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	120-12-7	Anthracene	ND	ug/L		5.2	RL	1.3	MDL			
78	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	206-44-0	Fluoranthe	ND	ug/L		5.2	RL	1.4	MDL			
79	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	85-01-8	Phenanthre	ND	ug/L		5.2	RL	1.2	MDL			
80	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	321-60-8	2-Fluorobip	31	ug/L		10	RL			59	30	130
81	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	367-12-4	2-Fluoroph	27	ug/L		10	RL			27	15	110
82	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	118-79-6	2,4,6-Tribro	27	ug/L		10	RL			26	15	110
83	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	4165-60-0	Nitrobenze	29	ug/L		10	RL			57	30	130
84	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	4165-62-2	Phenol-d5	16	ug/L		10	RL			16	15	110
85	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8270C	1	6/12/2006	1718-51-0	Terphenyl-	33	ug/L		10	RL			63	30	130
86	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	91-57-6	2-Methylna	ND	ug/L		5.2	RL	1.5	MDL			
87	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	83-32-9	Acenaphth	ND	ug/L		5.2	RL	1.4	MDL			
88	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	208-96-8	Acenaphth	ND	ug/L		5.2	RL	1.1	MDL			
89	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	56-55-3	Benzo[a]ar	ND	ug/L		5.2	RL	0.91	MDL			
90	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	50-32-8	Benzo[a]py	ND	ug/L		5.2	RL	1.2	MDL			
91	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	205-99-2	Benzo[b]flu	ND	ug/L		5.2	RL	2.4	MDL			
92	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	191-24-2	Benzo[g,h,i	ND	ug/L		5.2	RL	1.5	MDL			
93	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	207-08-9	Benzo[k]flu	ND	ug/L		5.2	RL	1.9	MDL			
94	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	218-01-9	Chrysene	ND	ug/L		5.2	RL	0.86	MDL			
95	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	53-70-3	Dibenz(a,h	ND	ug/L		5.2	RL	1.5	MDL			
96	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	86-73-7	Fluorene	ND	ug/L		5.2	RL	1.3	MDL			
97	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	193-39-5	Indeno[1,2,	ND	ug/L		5.2	RL	1.2	MDL			
98	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	91-20-3	Naphthaler	ND	ug/L		5.2	RL	2.2	MDL			
99	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	129-00-0	Pyrene	ND	ug/L		5.2	RL	1.3	MDL			
100	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	120-12-7	Anthracene	ND	ug/L		5.2	RL	1.3	MDL			
101	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	206-44-0	Fluoranthe	ND	ug/L		5.2	RL	1.4	MDL			
102	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	85-01-8	Phenanthre	ND	ug/L		5.2	RL	1.2	MDL			
103	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	321-60-8	2-Fluorobip	30	ug/L		10	RL			59	30	130
104	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	367-12-4	2-Fluoroph	25	ug/L		10	RL			25	15	110
105	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	118-79-6	2,4,6-Tribro	26	ug/L		10	RL			25	15	110
106	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	4165-60-0	Nitrobenze	29	ug/L		10	RL			56	30	130
107	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	4165-62-2	Phenol-d5	15	ug/L	X	10	RL			14	15	110
108	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8270C	1	6/12/2006	1718-51-0	Terphenyl-	33	ug/L		10	RL			64	30	130
109	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	91-57-6	2-Methylna	ND	ug/L		5.2	RL	1.5	MDL			
110	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	83-32-9	Acenaphth	ND	ug/L		5.2	RL	1.4	MDL			
111	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	208-96-8	Acenaphth	ND	ug/L		5.2	RL	1.1	MDL			
112	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	56-55-3	Benzo[a]ar	ND	ug/L		5.2	RL	0.91	MDL			
113	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	50-32-8	Benzo[a]py	ND	ug/L		5.2	RL	1.2	MDL			
114	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	205-99-2	Benzo[b]flu	ND	ug/L		5.2	RL	2.4	MDL			
115	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	191-24-2	Benzo[g,h,i	ND	ug/L		5.2	RL	1.5	MDL			
116	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	207-08-9	Benzo[k]flu	ND	ug/L		5.2	RL	1.9	MDL			
117	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	218-01-9	Chrysene	ND	ug/L		5.2	RL	0.86	MDL			
118	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	53-70-3	Dibenz(a,h	ND	ug/L		5.2	RL	1.5	MDL			
119	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	86-73-7	Fluorene	ND	ug/L		5.2	RL	1.3	MDL			
120	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	193-39-5	Indeno[1,2,	ND	ug/L		5.2	RL	1.2	MDL			
121	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	91-20-3	Naphthaler	ND	ug/L		5.2	RL	2.2	MDL			
122	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	129-00-0	Pyrene	ND	ug/L		5.2	RL	1.3	MDL			
123	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	120-12-7	Anthracene	ND	ug/L		5.2	RL	1.3	MDL			
124	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	206-44-0	Fluoranthe	ND	ug/L		5.2	RL	1.4	MDL			
125	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	85-01-8	Phenanthre	ND	ug/L		5.2	RL	1.2	MDL			
126	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	321-60-8	2-Fluorobip	23	ug/L		10	RL			44	30	130
127	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	367-12-4	2-Fluoroph	22	ug/L		10	RL			21	15	110
128	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	118-79-6	2,4,6-Tribro	20	ug/L		10	RL			19	15	110
129	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	4165-60-0	Nitrobenze	22	ug/L		10	RL			42	30	130

130	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	4165-62-2	Phenol-d5	13	ug/L	X	10	RL			13	15	110
131	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8270C	1	6/12/2006	1718-51-0	Terphenyl-	24	ug/L		10	RL			47	30	130
201	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	74-87-3	Chlorometh	ND	ug/L	*	2.0	RL	0.20	MDL			
202	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	75-01-4	Vinyl chlori	ND	ug/L		1.0	RL	0.20	MDL			
203	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	74-83-9	Bromometh	ND	ug/L		2.0	RL	0.20	MDL			
204	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	75-00-3	Chloroetha	ND	ug/L		2.0	RL	0.50	MDL			
205	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	75-69-4	Trichloroflu	ND	ug/L		1.0	RL	0.30	MDL			
206	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	75-35-4	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
207	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	67-64-1	Acetone	ND	ug/L		50	RL	1.0	MDL			
208	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	75-09-2	Methylene	ND	ug/L		2.0	RL	0.20	MDL			
209	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	156-60-5	trans-1,2-D	ND	ug/L		1.0	RL	0.20	MDL			
210	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	1634-04-4	Methyl tert-	1.1	ug/L		1.0	RL	0.20	MDL			
211	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	75-34-3	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
212	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	156-59-2	cis-1,2-Dic	ND	ug/L		1.0	RL	0.20	MDL			
213	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	78-93-3	Methyl Eth	ND	ug/L		10	RL	1.5	MDL			
214	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	74-97-5	Chlorobron	ND	ug/L		1.0	RL	0.20	MDL			
215	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	67-66-3	Chloroform	ND	ug/L		1.0	RL	0.20	MDL			
216	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	71-55-6	1,1,1-Trich	ND	ug/L		1.0	RL	0.20	MDL			
217	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	563-58-6	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
218	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	56-23-5	Carbon tetr	ND	ug/L		1.0	RL	0.20	MDL			
219	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	71-43-2	Benzene	ND	ug/L		1.0	RL	0.20	MDL			
220	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	107-06-2	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
221	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	79-01-6	Trichloroeth	ND	ug/L		1.0	RL	0.20	MDL			
222	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	78-87-5	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
223	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	74-95-3	Dibromome	ND	ug/L		1.0	RL	0.20	MDL			
224	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	75-27-4	Dichlorobro	ND	ug/L		1.0	RL	0.20	MDL			
225	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	10061-01-5	cis-1,3-Dic	ND	ug/L		0.50	RL	0.20	MDL			
226	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	108-10-1	methyl isob	ND	ug/L		10	RL	0.50	MDL			
227	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	108-88-3	Toluene	ND	ug/L		1.0	RL	0.20	MDL			
228	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	10061-02-6	trans-1,3-D	ND	ug/L		0.50	RL	0.20	MDL			
229	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	79-00-5	1,1,2-Trich	ND	ug/L		1.0	RL	0.20	MDL			
230	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	127-18-4	Tetrachloro	ND	ug/L		1.0	RL	0.20	MDL			
231	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	142-28-9	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
232	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	591-78-6	2-Hexanon	ND	ug/L		10	RL	0.50	MDL			
233	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	124-48-1	Chlorodibro	ND	ug/L		1.0	RL	0.20	MDL			
234	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	106-93-4	Ethylene D	ND	ug/L		1.0	RL	0.20	MDL			
235	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	108-90-7	Chloroben	ND	ug/L		1.0	RL	0.20	MDL			
236	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	630-20-6	1,1,1,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
237	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	100-41-4	Ethylbenze	ND	ug/L		1.0	RL	0.20	MDL			
238	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	136777-61	m-Xylene &	ND	ug/L		2.0	RL	0.20	MDL			
239	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	95-47-6	o-Xylene	ND	ug/L		1.0	RL	0.20	MDL			
240	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	100-42-5	Styrene	ND	ug/L		1.0	RL	0.20	MDL			
241	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	75-25-2	Bromoform	ND	ug/L		1.0	RL	0.20	MDL			
242	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	98-82-8	Isopropylbe	ND	ug/L		1.0	RL	0.20	MDL			
243	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	108-86-1	Bromoben	ND	ug/L		1.0	RL	0.20	MDL			
244	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	79-34-5	1,1,2,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
245	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	96-18-4	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			
246	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	103-65-1	N-Propylbe	ND	ug/L		1.0	RL	0.20	MDL			
247	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	95-49-8	2-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
248	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	108-67-8	1,3,5-Trime	ND	ug/L		1.0	RL	0.20	MDL			
249	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	106-43-4	4-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
250	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	98-06-6	tert-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			
251	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	95-63-6	1,2,4-Trime	ND	ug/L		1.0	RL	0.20	MDL			
252	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	135-98-8	sec-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			
253	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	541-73-1	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
254	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	99-87-6	4-Isopropyl	ND	ug/L		1.0	RL	0.20	MDL			
255	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	106-46-7	1,4-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
256	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	104-51-8	n-Butylben	ND	ug/L		1.0	RL	0.20	MDL			
257	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	95-50-1	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
258	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	96-12-8	1,2-Dibrom	ND	ug/L		5.0	RL	0.20	MDL			
259	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	120-82-1	1,2,4-Trich	ND	ug/L		1.0	RL	0.20	MDL			
260	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	87-68-3	Hexachloro	ND	ug/L		1.0	RL	0.20	MDL			

261	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	91-20-3	Naphthaler	ND	ug/L		5.0	RL	0.20	MDL			
262	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	87-61-6	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			
263	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	594-20-7	2,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
264	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	17060-07-0	1,2-Dichlor	16	ug/L		1.0	RL			78	70	130
265	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	460-00-4	4-Bromoflu	18	ug/L		1.0	RL			91	70	130
266	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	1868-53-7	Dibromoflu	19	ug/L		1.0	RL			94	70	130
267	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	8260B	1	6/9/2006 6:	2037-26-5	Toluene-d8	17	ug/L		1.0	RL			87	70	130
268	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	74-87-3	Chlorometh	ND	ug/L	*	2.0	RL	0.20	MDL			
269	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	75-01-4	Vinyl chlori	ND	ug/L		1.0	RL	0.20	MDL			
270	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	74-83-9	Bromometh	ND	ug/L		2.0	RL	0.20	MDL			
271	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	75-00-3	Chloroetha	ND	ug/L		2.0	RL	0.50	MDL			
272	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	75-69-4	Trichloroflu	ND	ug/L		1.0	RL	0.30	MDL			
273	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	75-35-4	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
274	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	67-64-1	Acetone	ND	ug/L		50	RL	1.0	MDL			
275	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	75-09-2	Methylene	ND	ug/L		2.0	RL	0.20	MDL			
276	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	156-60-5	trans-1,2-D	ND	ug/L		1.0	RL	0.20	MDL			
277	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	1634-04-4	Methyl tert-	1.1	ug/L		1.0	RL	0.20	MDL			
278	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	75-34-3	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
279	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	156-59-2	cis-1,2-Dicl	ND	ug/L		1.0	RL	0.20	MDL			
280	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	78-93-3	Methyl Ethy	ND	ug/L		10	RL	1.5	MDL			
281	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	74-97-5	Chlorobron	ND	ug/L		1.0	RL	0.20	MDL			
282	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	67-66-3	Chloroform	ND	ug/L		1.0	RL	0.20	MDL			
283	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	71-55-6	1,1,1-Trich	ND	ug/L		1.0	RL	0.20	MDL			
284	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	563-58-6	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
285	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	56-23-5	Carbon tet	ND	ug/L		1.0	RL	0.20	MDL			
286	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	71-43-2	Benzene	ND	ug/L		1.0	RL	0.20	MDL			
287	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	107-06-2	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
288	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	79-01-6	Trichloroet	ND	ug/L		1.0	RL	0.20	MDL			
289	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	78-87-5	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
290	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	74-95-3	Dibromome	ND	ug/L		1.0	RL	0.20	MDL			
291	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	75-27-4	Dichlorobro	ND	ug/L		1.0	RL	0.20	MDL			
292	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	10061-01-5	cis-1,3-Dicl	ND	ug/L		0.50	RL	0.20	MDL			
293	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	108-10-1	methyl isob	ND	ug/L		10	RL	0.50	MDL			
294	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	108-88-3	Toluene	ND	ug/L		1.0	RL	0.20	MDL			
295	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	10061-02-6	trans-1,3-D	ND	ug/L		0.50	RL	0.20	MDL			
296	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	79-00-5	1,1,2-Trich	ND	ug/L		1.0	RL	0.20	MDL			
297	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	127-18-4	Tetrachloro	ND	ug/L		1.0	RL	0.20	MDL			
298	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	142-28-9	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
299	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	591-78-6	2-Hexanon	ND	ug/L		10	RL	0.50	MDL			
300	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	124-48-1	Chlorodibro	ND	ug/L		1.0	RL	0.20	MDL			
301	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	106-93-4	Ethylene D	ND	ug/L		1.0	RL	0.20	MDL			
302	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	108-90-7	Chlorobenz	ND	ug/L		1.0	RL	0.20	MDL			
303	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	630-20-6	1,1,1,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
304	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	100-41-4	Ethylbenze	ND	ug/L		1.0	RL	0.20	MDL			
305	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	136777-61	m-Xylene &	ND	ug/L		2.0	RL	0.20	MDL			
306	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	95-47-6	o-Xylene	ND	ug/L		1.0	RL	0.20	MDL			
307	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	100-42-5	Styrene	ND	ug/L		1.0	RL	0.20	MDL			
308	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	75-25-2	Bromoform	ND	ug/L		1.0	RL	0.20	MDL			
309	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	98-82-8	Isopropylbe	ND	ug/L		1.0	RL	0.20	MDL			
310	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	108-86-1	Bromobenz	ND	ug/L		1.0	RL	0.20	MDL			
311	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	79-34-5	1,1,2,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
312	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	96-18-4	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			
313	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	103-65-1	N-Propylbe	ND	ug/L		1.0	RL	0.20	MDL			
314	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	95-49-8	2-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
315	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	108-67-8	1,3,5-Trime	ND	ug/L		1.0	RL	0.20	MDL			
316	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	106-43-4	4-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
317	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	98-06-6	tert-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			
318	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	95-63-6	1,2,4-Trime	ND	ug/L		1.0	RL	0.20	MDL			
319	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	135-98-8	sec-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			
320	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	541-73-1	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
321	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	99-87-6	4-Isopropyl	ND	ug/L		1.0	RL	0.20	MDL			
322	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	106-46-7	1,4-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			

323	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	104-51-8	n-Butylben:	ND	ug/L		1.0	RL	0.20	MDL			
324	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	95-50-1	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
325	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	96-12-8	1,2-Dibrom	ND	ug/L		5.0	RL	0.20	MDL			
326	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	120-82-1	1,2,4-Trich	ND	ug/L		1.0	RL	0.20	MDL			
327	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	87-68-3	Hexachlorc	ND	ug/L		1.0	RL	0.20	MDL			
328	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	91-20-3	Naphthaler	ND	ug/L		5.0	RL	0.20	MDL			
329	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	87-61-6	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			
330	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	594-20-7	2,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
331	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	17060-07-0	1,2-Dichlor	16	ug/L		1.0	RL			80	70	130
332	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	460-00-4	4-Bromoflu	18	ug/L		1.0	RL			90	70	130
333	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	1868-53-7	Dibromoflu	19	ug/L		1.0	RL			95	70	130
334	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	8260B	1	6/9/2006 7:	2037-26-5	Toluene-d8	17	ug/L		1.0	RL			87	70	130
335	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	74-87-3	Chlorometh	ND	ug/L	*	2.0	RL	0.20	MDL			
336	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	75-01-4	Vinyl chlori	ND	ug/L		1.0	RL	0.20	MDL			
337	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	74-83-9	Bromometh	ND	ug/L		2.0	RL	0.20	MDL			
338	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	75-00-3	Chloroetha	ND	ug/L		2.0	RL	0.50	MDL			
339	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	75-69-4	Trichloroflu	ND	ug/L		1.0	RL	0.30	MDL			
340	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	75-35-4	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
341	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	67-64-1	Acetone	ND	ug/L		50	RL	1.0	MDL			
342	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	75-09-2	Methylene	ND	ug/L		2.0	RL	0.20	MDL			
343	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	156-60-5	trans-1,2-D	ND	ug/L		1.0	RL	0.20	MDL			
344	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	1634-04-4	Methyl tert-	ND	ug/L		1.0	RL	0.20	MDL			
345	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	75-34-3	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
346	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	156-59-2	cis-1,2-Dic	ND	ug/L		1.0	RL	0.20	MDL			
347	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	78-93-3	Methyl Eth	ND	ug/L		10	RL	1.5	MDL			
348	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	74-97-5	Chlorobron	ND	ug/L		1.0	RL	0.20	MDL			
349	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	67-66-3	Chloroform	ND	ug/L		1.0	RL	0.20	MDL			
350	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	71-55-6	1,1,1-Trich	ND	ug/L		1.0	RL	0.20	MDL			
351	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	563-58-6	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
352	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	56-23-5	Carbon tet	ND	ug/L		1.0	RL	0.20	MDL			
353	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	71-43-2	Benzene	ND	ug/L		1.0	RL	0.20	MDL			
354	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	107-06-2	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
355	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	79-01-6	Trichloroeth	ND	ug/L		1.0	RL	0.20	MDL			
356	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	78-87-5	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
357	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	74-95-3	Dibromome	ND	ug/L		1.0	RL	0.20	MDL			
358	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	75-27-4	Dichlorobro	ND	ug/L		1.0	RL	0.20	MDL			
359	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	10061-01-5	cis-1,3-Dicl	ND	ug/L		0.50	RL	0.20	MDL			
360	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	108-10-1	methyl isob	ND	ug/L		10	RL	0.50	MDL			
361	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	108-88-3	Toluene	ND	ug/L		1.0	RL	0.20	MDL			
362	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	10061-02-6	trans-1,3-D	ND	ug/L		0.50	RL	0.20	MDL			
363	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	79-00-5	1,1,2-Trich	ND	ug/L		1.0	RL	0.20	MDL			
364	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	127-18-4	Tetrachlorc	ND	ug/L		1.0	RL	0.20	MDL			
365	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	142-28-9	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
366	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	591-78-6	2-Hexanon	ND	ug/L		10	RL	0.50	MDL			
367	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	124-48-1	Chlorodibro	ND	ug/L		1.0	RL	0.20	MDL			
368	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	106-93-4	Ethylene D	ND	ug/L		1.0	RL	0.20	MDL			
369	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	108-90-7	Chloroben:	ND	ug/L		1.0	RL	0.20	MDL			
370	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	630-20-6	1,1,1,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
371	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	100-41-4	Ethylbenze	ND	ug/L		1.0	RL	0.20	MDL			
372	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	136777-61	m-Xylene &	ND	ug/L		2.0	RL	0.20	MDL			
373	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	95-47-6	o-Xylene	ND	ug/L		1.0	RL	0.20	MDL			
374	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	100-42-5	Styrene	ND	ug/L		1.0	RL	0.20	MDL			
375	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	75-25-2	Bromoform	ND	ug/L		1.0	RL	0.20	MDL			
376	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	98-82-8	Isopropylbe	ND	ug/L		1.0	RL	0.20	MDL			
377	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	108-86-1	Bromoben:	ND	ug/L		1.0	RL	0.20	MDL			
378	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	79-34-5	1,1,2,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
379	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	96-18-4	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			
380	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	103-65-1	N-Propylbe	ND	ug/L		1.0	RL	0.20	MDL			
381	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	95-49-8	2-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
382	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	108-67-8	1,3,5-Trime	ND	ug/L		1.0	RL	0.20	MDL			
383	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	106-43-4	4-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
384	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	98-06-6	tert-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			

385	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	95-63-6	1,2,4-Trime	ND	ug/L		1.0	RL	0.20	MDL			
386	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	135-98-8	sec-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			
387	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	541-73-1	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
388	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	99-87-6	4-Isopropyl	ND	ug/L		1.0	RL	0.20	MDL			
389	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	106-46-7	1,4-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
390	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	104-51-8	n-Butylben	ND	ug/L		1.0	RL	0.20	MDL			
391	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	95-50-1	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
392	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	96-12-8	1,2-Dibrom	ND	ug/L		5.0	RL	0.20	MDL			
393	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	120-82-1	1,2,4-Trich	ND	ug/L		1.0	RL	0.20	MDL			
394	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	87-68-3	Hexachlord	ND	ug/L		1.0	RL	0.20	MDL			
395	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	91-20-3	Naphthaler	ND	ug/L		5.0	RL	0.20	MDL			
396	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	87-61-6	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			
397	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	594-20-7	2,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
398	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	17060-07-0	1,2-Dichlor	16	ug/L		1.0	RL			78	70	130
399	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	460-00-4	4-Bromoflu	18	ug/L		1.0	RL			90	70	130
400	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	1868-53-7	Dibromoflu	19	ug/L		1.0	RL			94	70	130
401	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	8260B	1	6/9/2006 7:	2037-26-5	Toluene-d8	18	ug/L		1.0	RL			90	70	130
402	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	74-87-3	Chlorometh	ND	ug/L	*	2.0	RL	0.20	MDL			
403	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	75-01-4	Vinyl chlori	ND	ug/L		1.0	RL	0.20	MDL			
404	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	74-83-9	Bromometh	ND	ug/L		2.0	RL	0.20	MDL			
405	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	75-00-3	Chloroetha	ND	ug/L		2.0	RL	0.50	MDL			
406	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	75-69-4	Trichloroflu	ND	ug/L		1.0	RL	0.30	MDL			
407	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	75-35-4	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
408	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	67-64-1	Acetone	ND	ug/L		50	RL	1.0	MDL			
409	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	75-09-2	Methylene	ND	ug/L		2.0	RL	0.20	MDL			
410	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	156-60-5	trans-1,2-D	ND	ug/L		1.0	RL	0.20	MDL			
411	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	1634-04-4	Methyl tert-	ND	ug/L		1.0	RL	0.20	MDL			
412	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	75-34-3	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
413	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	156-59-2	cis-1,2-Dicl	ND	ug/L		1.0	RL	0.20	MDL			
414	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	78-93-3	Methyl Ethy	ND	ug/L		10	RL	1.5	MDL			
415	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	74-97-5	Chlorobron	ND	ug/L		1.0	RL	0.20	MDL			
416	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	67-66-3	Chloroform	ND	ug/L		1.0	RL	0.20	MDL			
417	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	71-55-6	1,1,1-Trich	ND	ug/L		1.0	RL	0.20	MDL			
418	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	563-58-6	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
419	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	56-23-5	Carbon tetr	ND	ug/L		1.0	RL	0.20	MDL			
420	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	71-43-2	Benzene	ND	ug/L		1.0	RL	0.20	MDL			
421	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	107-06-2	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
422	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	79-01-6	Trichloroeth	ND	ug/L		1.0	RL	0.20	MDL			
423	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	78-87-5	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
424	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	74-95-3	Dibromome	ND	ug/L		1.0	RL	0.20	MDL			
425	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	75-27-4	Dichlorobro	ND	ug/L		1.0	RL	0.20	MDL			
426	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	10061-01-5	cis-1,3-Dicl	ND	ug/L		0.50	RL	0.20	MDL			
427	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	108-10-1	methyl isob	ND	ug/L		10	RL	0.50	MDL			
428	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	108-88-3	Toluene	ND	ug/L		1.0	RL	0.20	MDL			
429	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	10061-02-6	trans-1,3-D	ND	ug/L		0.50	RL	0.20	MDL			
430	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	79-00-5	1,1,2-Trich	ND	ug/L		1.0	RL	0.20	MDL			
431	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	127-18-4	Tetrachlord	ND	ug/L		1.0	RL	0.20	MDL			
432	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	142-28-9	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
433	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	591-78-6	2-Hexanon	ND	ug/L		10	RL	0.50	MDL			
434	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	124-48-1	Chlorodibro	ND	ug/L		1.0	RL	0.20	MDL			
435	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	106-93-4	Ethylene D	ND	ug/L		1.0	RL	0.20	MDL			
436	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	108-90-7	Chlorobenz	ND	ug/L		1.0	RL	0.20	MDL			
437	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	630-20-6	1,1,1,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
438	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	100-41-4	Ethylbenze	ND	ug/L		1.0	RL	0.20	MDL			
439	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	136777-61	m-Xylene &	ND	ug/L		2.0	RL	0.20	MDL			
440	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	95-47-6	o-Xylene	ND	ug/L		1.0	RL	0.20	MDL			
441	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	100-42-5	Styrene	ND	ug/L		1.0	RL	0.20	MDL			
442	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	75-25-2	Bromoform	ND	ug/L		1.0	RL	0.20	MDL			
443	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	98-82-8	Isopropylbe	ND	ug/L		1.0	RL	0.20	MDL			
444	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	108-86-1	Bromobenz	ND	ug/L		1.0	RL	0.20	MDL			
445	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	79-34-5	1,1,2,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
446	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	96-18-4	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			

447	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	103-65-1	N-Propylbe	ND	ug/L		1.0	RL	0.20	MDL			
448	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	95-49-8	2-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
449	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	108-67-8	1,3,5-Trime	ND	ug/L		1.0	RL	0.20	MDL			
450	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	106-43-4	4-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
451	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	98-06-6	tert-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			
452	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	95-63-6	1,2,4-Trime	ND	ug/L		1.0	RL	0.20	MDL			
453	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	135-98-8	sec-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			
454	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	541-73-1	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
455	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	99-87-6	4-Isopropyl	ND	ug/L		1.0	RL	0.20	MDL			
456	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	106-46-7	1,4-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
457	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	104-51-8	n-Butylben	ND	ug/L		1.0	RL	0.20	MDL			
458	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	95-50-1	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
459	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	96-12-8	1,2-Dibrom	ND	ug/L		5.0	RL	0.20	MDL			
460	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	120-82-1	1,2,4-Trich	ND	ug/L		1.0	RL	0.20	MDL			
461	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	87-68-3	Hexachlord	ND	ug/L		1.0	RL	0.20	MDL			
462	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	91-20-3	Naphthaler	ND	ug/L		5.0	RL	0.20	MDL			
463	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	87-61-6	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			
464	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	594-20-7	2,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
465	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	17060-07-0	1,2-Dichlor	16	ug/L		1.0	RL			79	70	130
466	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	460-00-4	4-Bromoflu	18	ug/L		1.0	RL			90	70	130
467	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	1868-53-7	Dibromoflu	19	ug/L		1.0	RL			94	70	130
468	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	8260B	1	6/9/2006 7:	2037-26-5	Toluene-d8	17	ug/L		1.0	RL			87	70	130
469	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	74-87-3	Chlorometh	ND	ug/L	*	2.0	RL	0.20	MDL			
470	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	75-01-4	Vinyl chlori	ND	ug/L		1.0	RL	0.20	MDL			
471	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	74-83-9	Bromometh	ND	ug/L		2.0	RL	0.20	MDL			
472	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	75-00-3	Chloroetha	ND	ug/L		2.0	RL	0.50	MDL			
473	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	75-69-4	Trichloroflu	ND	ug/L		1.0	RL	0.30	MDL			
474	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	75-35-4	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
475	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	67-64-1	Acetone	ND	ug/L		50	RL	1.0	MDL			
476	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	75-09-2	Methylene	ND	ug/L		2.0	RL	0.20	MDL			
477	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	156-60-5	trans-1,2-D	ND	ug/L		1.0	RL	0.20	MDL			
478	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	1634-04-4	Methyl tert-	ND	ug/L		1.0	RL	0.20	MDL			
479	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	75-34-3	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
480	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	156-59-2	cis-1,2-Dicl	ND	ug/L		1.0	RL	0.20	MDL			
481	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	78-93-3	Methyl Ethy	ND	ug/L		10	RL	1.5	MDL			
482	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	74-97-5	Chlorobrom	ND	ug/L		1.0	RL	0.20	MDL			
483	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	67-66-3	Chloroform	ND	ug/L		1.0	RL	0.20	MDL			
484	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	71-55-6	1,1,1-Trich	ND	ug/L		1.0	RL	0.20	MDL			
485	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	563-58-6	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
486	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	56-23-5	Carbon tetr	ND	ug/L		1.0	RL	0.20	MDL			
487	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	71-43-2	Benzene	ND	ug/L		1.0	RL	0.20	MDL			
488	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	107-06-2	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
489	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	79-01-6	Trichloroeth	ND	ug/L		1.0	RL	0.20	MDL			
490	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	78-87-5	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
491	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	74-95-3	Dibromome	ND	ug/L		1.0	RL	0.20	MDL			
492	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	75-27-4	Dichlorobro	ND	ug/L		1.0	RL	0.20	MDL			
493	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	10061-01-5	cis-1,3-Dicl	ND	ug/L		0.50	RL	0.20	MDL			
494	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	108-10-1	methyl isob	ND	ug/L		10	RL	0.50	MDL			
495	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	108-88-3	Toluene	ND	ug/L		1.0	RL	0.20	MDL			
496	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	10061-02-6	trans-1,3-D	ND	ug/L		0.50	RL	0.20	MDL			
497	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	79-00-5	1,1,2-Trich	ND	ug/L		1.0	RL	0.20	MDL			
498	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	127-18-4	Tetrachlord	ND	ug/L		1.0	RL	0.20	MDL			
499	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	142-28-9	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
500	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	591-78-6	2-Hexanon	ND	ug/L		10	RL	0.50	MDL			
501	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	124-48-1	Chlorodibro	ND	ug/L		1.0	RL	0.20	MDL			
502	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	106-93-4	Ethylene D	ND	ug/L		1.0	RL	0.20	MDL			
503	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	108-90-7	Chlorobenz	ND	ug/L		1.0	RL	0.20	MDL			
504	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	630-20-6	1,1,1,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
505	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	100-41-4	Ethylbenze	ND	ug/L		1.0	RL	0.20	MDL			
506	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	136777-61	m-Xylene &	ND	ug/L		2.0	RL	0.20	MDL			
507	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	95-47-6	o-Xylene	ND	ug/L		1.0	RL	0.20	MDL			
508	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	100-42-5	Styrene	ND	ug/L		1.0	RL	0.20	MDL			

509	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	75-25-2	Bromoform	ND	ug/L		1.0	RL	0.20	MDL			
510	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	98-82-8	Isopropylbe	ND	ug/L		1.0	RL	0.20	MDL			
511	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	108-86-1	Bromobenz	ND	ug/L		1.0	RL	0.20	MDL			
512	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	79-34-5	1,1,2,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
513	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	96-18-4	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			
514	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	103-65-1	N-Propylbe	ND	ug/L		1.0	RL	0.20	MDL			
515	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	95-49-8	2-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
516	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	108-67-8	1,3,5-Trime	ND	ug/L		1.0	RL	0.20	MDL			
517	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	106-43-4	4-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
518	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	98-06-6	tert-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			
519	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	95-63-6	1,2,4-Trime	ND	ug/L		1.0	RL	0.20	MDL			
520	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	135-98-8	sec-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			
521	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	541-73-1	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
522	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	99-87-6	4-Isopropyl	ND	ug/L		1.0	RL	0.20	MDL			
523	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	106-46-7	1,4-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
524	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	104-51-8	n-Butylben	ND	ug/L		1.0	RL	0.20	MDL			
525	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	95-50-1	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
526	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	96-12-8	1,2-Dibrom	ND	ug/L		5.0	RL	0.20	MDL			
527	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	120-82-1	1,2,4-Trich	ND	ug/L		1.0	RL	0.20	MDL			
528	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	87-68-3	Hexachlord	ND	ug/L		1.0	RL	0.20	MDL			
529	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	91-20-3	Naphthaler	ND	ug/L		5.0	RL	0.20	MDL			
530	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	87-61-6	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			
531	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	594-20-7	2,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
532	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	17060-07-0	1,2-Dichlor	16	ug/L		1.0	RL			78	70	130
533	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	460-00-4	4-Bromoflu	18	ug/L		1.0	RL			89	70	130
534	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	1868-53-7	Dibromoflu	19	ug/L		1.0	RL			93	70	130
535	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	8260B	1	6/9/2006 8:	2037-26-5	Toluene-d8	17	ug/L		1.0	RL			83	70	130
536	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	74-87-3	Chlorometh	ND	ug/L	*	2.0	RL	0.20	MDL			
537	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	75-01-4	Vinyl chlori	ND	ug/L		1.0	RL	0.20	MDL			
538	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	74-83-9	Bromometh	ND	ug/L		2.0	RL	0.20	MDL			
539	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	75-00-3	Chloroetha	ND	ug/L		2.0	RL	0.50	MDL			
540	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	75-69-4	Trichloroflu	ND	ug/L		1.0	RL	0.30	MDL			
541	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	75-35-4	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
542	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	67-64-1	Acetone	ND	ug/L		50	RL	1.0	MDL			
543	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	75-09-2	Methylene	ND	ug/L		2.0	RL	0.20	MDL			
544	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	156-60-5	trans-1,2-D	ND	ug/L		1.0	RL	0.20	MDL			
545	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	1634-04-4	Methyl tert-	ND	ug/L		1.0	RL	0.20	MDL			
546	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	75-34-3	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
547	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	156-59-2	cis-1,2-Dic	ND	ug/L		1.0	RL	0.20	MDL			
548	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	78-93-3	Methyl Eth	ND	ug/L		10	RL	1.5	MDL			
549	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	74-97-5	Chlorobron	ND	ug/L		1.0	RL	0.20	MDL			
550	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	67-66-3	Chloroform	ND	ug/L		1.0	RL	0.20	MDL			
551	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	71-55-6	1,1,1-Trich	ND	ug/L		1.0	RL	0.20	MDL			
552	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	563-58-6	1,1-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
553	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	56-23-5	Carbon tet	ND	ug/L		1.0	RL	0.20	MDL			
554	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	71-43-2	Benzene	ND	ug/L		1.0	RL	0.20	MDL			
555	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	107-06-2	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
556	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	79-01-6	Trichloroet	ND	ug/L		1.0	RL	0.20	MDL			
557	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	78-87-5	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
558	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	74-95-3	Dibromome	ND	ug/L		1.0	RL	0.20	MDL			
559	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	75-27-4	Dichlorobro	ND	ug/L		1.0	RL	0.20	MDL			
560	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	10061-01-5	cis-1,3-Dic	ND	ug/L		0.50	RL	0.20	MDL			
561	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	108-10-1	methyl isob	ND	ug/L		10	RL	0.50	MDL			
562	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	108-88-3	Toluene	ND	ug/L		1.0	RL	0.20	MDL			
563	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	10061-02-6	trans-1,3-D	ND	ug/L		0.50	RL	0.20	MDL			
564	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	79-00-5	1,1,2-Trich	ND	ug/L		1.0	RL	0.20	MDL			
565	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	127-18-4	Tetrachlord	ND	ug/L		1.0	RL	0.20	MDL			
566	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	142-28-9	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
567	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	591-78-6	2-Hexanon	ND	ug/L		10	RL	0.50	MDL			
568	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	124-48-1	Chlorodibro	ND	ug/L		1.0	RL	0.20	MDL			
569	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	106-93-4	Ethylene D	ND	ug/L		1.0	RL	0.20	MDL			
570	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	108-90-7	Chlorobenz	ND	ug/L		1.0	RL	0.20	MDL			

571	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	630-20-6	1,1,1,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
572	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	100-41-4	Ethylbenze	ND	ug/L		1.0	RL	0.20	MDL			
573	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	136777-61	m-Xylene &	ND	ug/L		2.0	RL	0.20	MDL			
574	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	95-47-6	o-Xylene	ND	ug/L		1.0	RL	0.20	MDL			
575	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	100-42-5	Styrene	ND	ug/L		1.0	RL	0.20	MDL			
576	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	75-25-2	Bromoform	ND	ug/L		1.0	RL	0.20	MDL			
577	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	98-82-8	Isopropylbe	ND	ug/L		1.0	RL	0.20	MDL			
578	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	108-86-1	Bromobenz	ND	ug/L		1.0	RL	0.20	MDL			
579	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	79-34-5	1,1,2,2-Tet	ND	ug/L		1.0	RL	0.20	MDL			
580	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	96-18-4	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			
581	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	103-65-1	N-Propylbe	ND	ug/L		1.0	RL	0.20	MDL			
582	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	95-49-8	2-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
583	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	108-67-8	1,3,5-Trime	ND	ug/L		1.0	RL	0.20	MDL			
584	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	106-43-4	4-Chlorotol	ND	ug/L		1.0	RL	0.20	MDL			
585	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	98-06-6	tert-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			
586	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	95-63-6	1,2,4-Trime	ND	ug/L		1.0	RL	0.20	MDL			
587	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	135-98-8	sec-Butylbe	ND	ug/L		1.0	RL	0.20	MDL			
588	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	541-73-1	1,3-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
589	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	99-87-6	4-Isopropyl	ND	ug/L		1.0	RL	0.20	MDL			
590	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	106-46-7	1,4-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
591	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	104-51-8	n-Butylben	ND	ug/L		1.0	RL	0.20	MDL			
592	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	95-50-1	1,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
593	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	96-12-8	1,2-Dibrom	ND	ug/L		5.0	RL	0.20	MDL			
594	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	120-82-1	1,2,4-Trich	ND	ug/L		1.0	RL	0.20	MDL			
595	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	87-68-3	Hexachlorc	ND	ug/L		1.0	RL	0.20	MDL			
596	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	91-20-3	Naphthaler	ND	ug/L		5.0	RL	0.20	MDL			
597	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	87-61-6	1,2,3-Trich	ND	ug/L		1.0	RL	0.20	MDL			
598	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	594-20-7	2,2-Dichlor	ND	ug/L		1.0	RL	0.20	MDL			
599	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	17060-07-0	1,2-Dichlor	16	ug/L		1.0	RL			78	70	130
600	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	460-00-4	4-Bromoflu	18	ug/L		1.0	RL			89	70	130
601	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	1868-53-7	Dibromoflu	19	ug/L		1.0	RL			94	70	130
602	360-3753-6	Trip Blank	Water	TB	6/5/2006 12:00:00 PM	8260B	1	6/9/2006 8:	2037-26-5	Toluene-d8	18	ug/L		1.0	RL			88	70	130
804	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	6010B	1	6/10/2006	7440-38-2	Arsenic	6.8	ug/L	J	10	RL	3.8	MDL			
805	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	6010B	1	6/10/2006	7440-39-3	Barium	42	ug/L		10	RL	0.26	MDL			
806	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	6010B	1	6/10/2006	7440-43-9	Cadmium	0.53	ug/L	J	1.0	RL	0.30	MDL			
807	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	6010B	1	6/10/2006	7440-47-3	Chromium	4.5	ug/L	J	5.0	RL	0.66	MDL			
808	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	6010B	1	6/10/2006	7440-22-4	Silver	1.6	ug/L	J	5.0	RL	0.83	MDL			
809	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	6010B	1	6/10/2006	7439-92-1	Lead	9.1	ug/L		5.0	RL	1.6	MDL			
810	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	6010B	1	6/10/2006	7782-49-2	Selenium	6.5	ug/L	J	10	RL	4.2	MDL			
811	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	6010B	1	6/10/2006	7440-38-2	Arsenic	4.5	ug/L	J	10	RL	3.8	MDL			
812	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	6010B	1	6/10/2006	7440-39-3	Barium	48	ug/L		10	RL	0.26	MDL			
813	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	6010B	1	6/10/2006	7440-43-9	Cadmium	0.62	ug/L	J	1.0	RL	0.30	MDL			
814	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	6010B	1	6/10/2006	7440-47-3	Chromium	5.3	ug/L		5.0	RL	0.66	MDL			
815	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	6010B	1	6/10/2006	7440-22-4	Silver	1.5	ug/L	J	5.0	RL	0.83	MDL			
816	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	6010B	1	6/10/2006	7439-92-1	Lead	12	ug/L		5.0	RL	1.6	MDL			
817	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	6010B	1	6/10/2006	7782-49-2	Selenium	5.7	ug/L	J	10	RL	4.2	MDL			
818	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	6010B	1	6/10/2006	7440-38-2	Arsenic	ND	ug/L		10	RL	3.8	MDL			
819	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	6010B	1	6/10/2006	7440-39-3	Barium	42	ug/L		10	RL	0.26	MDL			
820	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	6010B	1	6/10/2006	7440-43-9	Cadmium	0.52	ug/L	J	1.0	RL	0.30	MDL			
821	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	6010B	1	6/10/2006	7440-47-3	Chromium	1.2	ug/L	J	5.0	RL	0.66	MDL			
822	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	6010B	1	6/10/2006	7440-22-4	Silver	ND	ug/L		5.0	RL	0.83	MDL			
823	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	6010B	1	6/10/2006	7439-92-1	Lead	20	ug/L		5.0	RL	1.6	MDL			
824	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	6010B	1	6/10/2006	7782-49-2	Selenium	6.1	ug/L	J	10	RL	4.2	MDL			
825	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	6010B	1	6/10/2006	7440-38-2	Arsenic	ND	ug/L		10	RL	3.8	MDL			
826	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	6010B	1	6/10/2006	7440-39-3	Barium	20	ug/L		10	RL	0.26	MDL			
827	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	6010B	1	6/10/2006	7440-43-9	Cadmium	ND	ug/L		1.0	RL	0.30	MDL			
828	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	6010B	1	6/10/2006	7440-47-3	Chromium	1.2	ug/L	J	5.0	RL	0.66	MDL			
829	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	6010B	1	6/10/2006	7440-22-4	Silver	1.2	ug/L	J	5.0	RL	0.83	MDL			
830	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	6010B	1	6/10/2006	7439-92-1	Lead	6.7	ug/L		5.0	RL	1.6	MDL			
831	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	6010B	1	6/10/2006	7782-49-2	Selenium	ND	ug/L		10	RL	4.2	MDL			
832	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	6010B	1	6/10/2006	7440-38-2	Arsenic	ND	ug/L		10	RL	3.8	MDL			
833	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	6010B	1	6/10/2006	7440-39-3	Barium	73	ug/L		10	RL	0.26	MDL			

834	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	6010B	1	6/10/2006	7440-43-9	Cadmium	ND	ug/L		1.0	RL	0.30	MDL			
835	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	6010B	1	6/10/2006	7440-47-3	Chromium	ND	ug/L		5.0	RL	0.66	MDL			
836	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	6010B	1	6/10/2006	7440-22-4	Silver	ND	ug/L		5.0	RL	0.83	MDL			
837	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	6010B	1	6/10/2006	7439-92-1	Lead	3.1	ug/L	J	5.0	RL	1.6	MDL			
838	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	6010B	1	6/10/2006	7782-49-2	Selenium	ND	ug/L		10	RL	4.2	MDL			
860	360-3753-1	MW-1	Water		6/5/2006 12:00:00 PM	7470A	1	6/10/2006	7439-97-6	Mercury	ND	ug/L		0.20	RL	0.13	MDL			
861	360-3753-2	MW-11	Water		6/5/2006 12:30:00 PM	7470A	1	6/10/2006	7439-97-6	Mercury	ND	ug/L		0.20	RL	0.13	MDL			
862	360-3753-3	MW-2	Water		6/5/2006 1:00:00 PM	7470A	1	6/10/2006	7439-97-6	Mercury	ND	ug/L		0.20	RL	0.13	MDL			
863	360-3753-4	MW-3	Water		6/5/2006 2:00:00 PM	7470A	1	6/10/2006	7439-97-6	Mercury	ND	ug/L		0.20	RL	0.13	MDL			
864	360-3753-5	MW-4	Water		6/5/2006 3:00:00 PM	7470A	1	6/10/2006	7439-97-6	Mercury	ND	ug/L		0.20	RL	0.13	MDL			

RPD	RPD Limit	Receipt La	Project De	SDG	Lab Job ID	COC ID	Sample Ty	Receive Da	Total Samp	Total Samp	Leach Batc	Leach Met	Leach Date	Prep Batch	Prep Metho	Prep Date	Prep Type	Initial Amou	Initial Amou	Final Amou	Final Amou
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7031	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7031	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7031	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7031	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7031	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7031	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7031	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7031	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7031	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7031	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL

		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL

		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-7027	3510C	6/9/2006 4	Total/NA	970	mL	1.0	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL

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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 6	Total/NA	25	mL	25	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
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		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
		STL Westf	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM			;			360-	5030B	6/9/2006 7	Total/NA	25	mL	25	mL
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		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
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		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
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		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
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		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
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		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL

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		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535	Trip Blank	6/6/2006 5:45:00 PM		;			360-	5030B	6/9/2006 8:	Total/NA	25	mL	25	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
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		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
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		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
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		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfi	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL

		STL Westfl	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfl	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfl	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfl	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfl	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6945	3010A	6/8/2006 8:	Total/NA	50	mL	50	mL
		STL Westfl	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6946	7470A	6/8/2006 1(	Total/NA	10	mL	10	mL
		STL Westfl	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6946	7470A	6/8/2006 1(	Total/NA	10	mL	10	mL
		STL Westfl	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6946	7470A	6/8/2006 1(	Total/NA	10	mL	10	mL
		STL Westfl	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6946	7470A	6/8/2006 1(	Total/NA	10	mL	10	mL
		STL Westfl	126136-13		360-3753-1	31535		6/6/2006 5:45:00 PM		;			360-6946	7470A	6/8/2006 1(	Total/NA	10	mL	10	mL

Re-Analysi	Analysis Ba	Analysis La	Instrument	Column/De	Basis	Analyte Ty	Result Stat	TPU	TPU Sigma	Decision Le	Retention T	Spike Amo	Expected A	RER	RER Limit	Lower Bree	Upper Breech Limit		ID
	360-7094	STL Westfi	HP 5890II GC w/ FID		WET	Target	PRIMARY												1
	360-7094	STL Westfi	HP 5890II GC w/ FID		WET	Surrogate	PRIMARY					0.144	0.144						2
	360-7094	STL Westfi	HP 5890II GC w/ FID		WET	Target	PRIMARY												3
	360-7094	STL Westfi	HP 5890II GC w/ FID		WET	Surrogate	PRIMARY					0.144	0.144						4
	360-7094	STL Westfi	HP 5890II GC w/ FID		WET	Target	PRIMARY												5
	360-7094	STL Westfi	HP 5890II GC w/ FID		WET	Surrogate	PRIMARY					0.144	0.144						6
	360-7094	STL Westfi	HP 5890II GC w/ FID		WET	Target	PRIMARY												7
	360-7094	STL Westfi	HP 5890II GC w/ FID		WET	Surrogate	PRIMARY					0.144	0.144						8
	360-7094	STL Westfi	HP 5890II GC w/ FID		WET	Target	PRIMARY												9
	360-7094	STL Westfi	HP 5890II GC w/ FID		WET	Surrogate	PRIMARY					0.144	0.144						10
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												17
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												18
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												19
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												20
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												21
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												22
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												23
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												24
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												25
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												26
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												27
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												28
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												29
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												30
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												31
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												32
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												33
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					51.5	51.5						34
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					103	103						35
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					103	103						36
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					51.5	51.5						37
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					103	103						38
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					51.5	51.5						39
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												40
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												41
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												42
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												43
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												44
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												45
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												46
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												47
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												48
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												49
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												50
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												51
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												52
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												53
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												54
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												55
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												56
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					51.5	51.5						57
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					103	103						58
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					103	103						59
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					51.5	51.5						60
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					103	103						61
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Surrogate	PRIMARY					51.5	51.5						62
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												63
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												64
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												65
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												66
	360-7118	STL Westfi	HP 5890II/5972 GC/M		WET	Target	PRIMARY												67

	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												68
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												69
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												70
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												71
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												72
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												73
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												74
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												75
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												76
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												77
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												78
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												79
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					51.5	51.5						80
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					103	103						81
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					103	103						82
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					51.5	51.5						83
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					103	103						84
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					51.5	51.5						85
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												86
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												87
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												88
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												89
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												90
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												91
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												92
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												93
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												94
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												95
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												96
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												97
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												98
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												99
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												98
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												99
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												100
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												101
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												102
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					51.5	51.5						103
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					103	103						104
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					103	103						105
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					51.5	51.5						106
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					103	103						107
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					51.5	51.5						108
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												109
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												110
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												111
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												112
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												113
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												114
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												115
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												116
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												117
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												118
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												119
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												120
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												121
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												122
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												123
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												124
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Target	PRIMARY												125
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					51.5	51.5						126
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					103	103						127
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					103	103						128
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					51.5	51.5						129

	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					103	103						130
	360-7118	STL Westfi	HP 5890II/5972 GC/M	WET	Surrogate	PRIMARY					51.5	51.5						131
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												201
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												202
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												203
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												204
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												205
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												206
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												207
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												208
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												209
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												210
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												211
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												212
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												213
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												214
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												215
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												216
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												217
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												218
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												219
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												220
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												221
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												222
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												223
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												224
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												225
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												226
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												227
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												228
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												229
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												230
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												230
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												231
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												232
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												233
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												234
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												235
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												236
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												237
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												238
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												239
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												240
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												241
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												242
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												243
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												244
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												245
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												246
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												247
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												248
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												249
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												250
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												251
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												252
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												253
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												254
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												255
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												256
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												257
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												258
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												259
	360-7050	STL Westfi	Agilent 5890+/5973 G	WET	Target	PRIMARY												260

	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												261
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												262
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												263
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						264
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						265
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						266
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						267
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												268
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												269
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												270
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												271
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												272
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												273
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												274
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												275
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												276
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												277
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												278
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												279
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												280
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												281
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												282
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												283
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												284
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												285
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												286
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												287
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												288
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												289
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												290
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												291
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												292
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												291
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												292
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	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						332
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						333
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						334
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	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												520
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												521
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												522
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												523
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												524
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												525
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												526
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												527
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												528
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												529
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												530
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												531
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						532
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						533
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						534
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						535
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												536
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												537
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												538
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												539
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												540
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												539
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												540
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												541
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												542
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												543
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												544
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												545
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												546
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												547
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												548
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												549
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												550
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												551
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												552
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												553
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												554
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												555
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												556
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												557
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												558
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												559
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												560
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												561
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												562
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												563
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												564
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												565
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												566
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												567
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												568
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												569
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												570

	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												571
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												572
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												573
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												574
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												575
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												576
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												577
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												578
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												579
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												580
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												581
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												582
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												583
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												584
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												585
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												586
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												587
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												588
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												589
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												590
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												591
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												592
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												593
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												594
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												595
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												596
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												597
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Target	PRIMARY												598
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						599
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						600
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						601
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						602
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						601
	360-7050	STL Westfi	Agilent 5890+/5973 G(	WET	Surrogate	PRIMARY					20.0	20.0						602
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												804
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												805
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												806
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												807
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												808
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												809
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												810
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												811
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												812
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												813
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												814
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												815
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												816
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												817
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												818
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												819
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												820
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												821
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												822
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												823
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												824
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												825
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												826
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												827
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												828
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												829
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												830
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												831
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												832
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												833

	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												834
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												835
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												836
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												837
	360-7053	STL Westfi	Varian 720 ES ICP	WET	Target	PRIMARY												838
	360-7033	STL Westfi	Leeman Labs Automat	WET	Target	PRIMARY												860
	360-7033	STL Westfi	Leeman Labs Automat	WET	Target	PRIMARY												861
	360-7033	STL Westfi	Leeman Labs Automat	WET	Target	PRIMARY												862
	360-7033	STL Westfi	Leeman Labs Automat	WET	Target	PRIMARY												863
	360-7033	STL Westfi	Leeman Labs Automat	WET	Target	PRIMARY												864

APPENDIX C: LABORATORY REPORTS

C.1: Analytical Report—Groundwater
C.2: Analytical Report—Soil

APPENDIX C.1: Analytical Report—Groundwater

SEVERN TRENT STL

ANALYTICAL REPORT

Job Number: 360-3753-1

Job Description: 126136-13

For:
Tighe & Bond
213 Court Street
Middletown, CT 06457

Attention: Jim Olsen

Chris Reynolds
QA Manager
creynolds@stl-inc.com
06/15/2006

Project Manager: Becky Mason

The test results in this report meet all NELAP requirements for accredited parameters. Any exceptions to NELAP requirements are noted in this report. Pursuant to NELAP, this report may not be reproduced except in full, and with written approval from the laboratory. STL Westfield Certifications and Approvals: MADEP MA014, RIDOH57, CTDPH 0494, VT DECWSD, NH DES 253903-A, NELAP FL E87912 TOX, NELAP NJ MA008 TOX, NELAP NY 10843, NY DOH 10843.

Total number of pages in this report: 50

ACCREDITED IN ACCORDANCE WITH nelac

CASE NARRATIVE FOR REPORT NUMBER: 360-3753

Client Name : Tighe & Bond, Inc

Project Name : 126136-13

Date : 6/15/06

360-3753-4-5 For method 8270C, the surrogate Phenol-d5 recovered below method control limits. Per method, re-extraction is only required if two or more surrogates from any one fraction or any single surrogate falls below 10%.
Client requesting only b/N compounds, all B/N surrogates are within acceptable limits.

METHOD SUMMARY

Client: Tighe & Bond

Job Number: 360-3753-1

Description	Lab Location	Method	Preparation Method
Matrix: Water			
Volatile Organic Compounds by GC/MS	STL-WES	SW846 8260B	
Purge-and-Trap	STL-WES		SW846 5030B
Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)	STL-WES	SW846 8270C	
Separatory Funnel Liquid-Liquid Extraction	STL-WES		SW846 3510C
CT Extractable Total Petroleum Hydrocarbons	STL-WES	STATE CT ETPH	
Separatory Funnel Liquid-Liquid Extraction	STL-WES		SW846 3510C
Inductively Coupled Plasma - Atomic Emission Spectrometry	STL-WES	SW846 6010B	
Acid Digestion of Aqueous Samples and Extracts	STL-WES		SW846 3010A
Mercury in Liquid Waste (Manual Cold Vapor Technique)	STL-WES	SW846 7470A	
Mercury in Liquid Waste (Manual Cold Vapor	STL-WES		SW846 7470A

LAB REFERENCES:

STL-WES = STL-Westfield

METHOD REFERENCES:

SW846 - "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

METHOD / ANALYST SUMMARY

Client: Tighe & Bond

Job Number: 360-3753-1

Method	Analyst	Analyst ID
SW846 8260B	Popadic, Craig M	CMP
SW846 8270C	Smith, Jeremy C	JCS
STATE CT ETPH	Pham, Tam	TP
SW846 6010B	Wickham, Jamie	JW
SW846 7470A	Balicki, Charles	CB

SAMPLE SUMMARY

Client: Tighe & Bond

Job Number: 360-3753-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
360-3753-1	MW-1	Water	06/05/2006 1200	06/06/2006 1745
360-3753-2	MW-11	Water	06/05/2006 1230	06/06/2006 1745
360-3753-3	MW-2	Water	06/05/2006 1300	06/06/2006 1745
360-3753-4	MW-3	Water	06/05/2006 1400	06/06/2006 1745
360-3753-5	MW-4	Water	06/05/2006 1500	06/06/2006 1745
360-3753-6TB	Trip Blank	Water	06/05/2006 1200	06/06/2006 1745

SAMPLE RESULTS

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-1**

Lab Sample ID: 360-3753-1
Client Matrix: Water

Date Sampled: 06/05/2006 1200
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 1846
Date Prepared: 06/09/2006 1846

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06047.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chloromethane	ND	*	0.20	2.0
Vinyl chloride	ND		0.20	1.0
Bromomethane	ND		0.20	2.0
Chloroethane	ND		0.50	2.0
Trichlorofluoromethane	ND		0.30	1.0
1,1-Dichloroethene	ND		0.20	1.0
Acetone	ND		1.0	50
Methylene Chloride	ND		0.20	2.0
trans-1,2-Dichloroethene	ND		0.20	1.0
Methyl tert-butyl ether	1.1		0.20	1.0
1,1-Dichloroethane	ND		0.20	1.0
cis-1,2-Dichloroethene	ND		0.20	1.0
Methyl Ethyl Ketone	ND		1.5	10
Chlorobromomethane	ND		0.20	1.0
Chloroform	ND		0.20	1.0
1,1,1-Trichloroethane	ND		0.20	1.0
1,1-Dichloropropene	ND		0.20	1.0
Carbon tetrachloride	ND		0.20	1.0
Benzene	ND		0.20	1.0
1,2-Dichloroethane	ND		0.20	1.0
Trichloroethene	ND		0.20	1.0
1,2-Dichloropropane	ND		0.20	1.0
Dibromomethane	ND		0.20	1.0
Dichlorobromomethane	ND		0.20	1.0
cis-1,3-Dichloropropene	ND		0.20	0.50
methyl isobutyl ketone	ND		0.50	10
Toluene	ND		0.20	1.0
trans-1,3-Dichloropropene	ND		0.20	0.50
1,1,2-Trichloroethane	ND		0.20	1.0
Tetrachloroethene	ND		0.20	1.0
1,3-Dichloropropane	ND		0.20	1.0
2-Hexanone	ND		0.50	10
Chlorodibromomethane	ND		0.20	1.0
Ethylene Dibromide	ND		0.20	1.0
Chlorobenzene	ND		0.20	1.0
1,1,1,2-Tetrachloroethane	ND		0.20	1.0
Ethylbenzene	ND		0.20	1.0
m-Xylene & p-Xylene	ND		0.20	2.0
o-Xylene	ND		0.20	1.0
Styrene	ND		0.20	1.0
Bromoform	ND		0.20	1.0
Isopropylbenzene	ND		0.20	1.0
Bromobenzene	ND		0.20	1.0

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-1**

Lab Sample ID: 360-3753-1
Client Matrix: Water

Date Sampled: 06/05/2006 1200
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 1846
Date Prepared: 06/09/2006 1846

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06047.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
1,1,2,2-Tetrachloroethane	ND		0.20	1.0
1,2,3-Trichloropropane	ND		0.20	1.0
N-Propylbenzene	ND		0.20	1.0
2-Chlorotoluene	ND		0.20	1.0
1,3,5-Trimethylbenzene	ND		0.20	1.0
4-Chlorotoluene	ND		0.20	1.0
tert-Butylbenzene	ND		0.20	1.0
1,2,4-Trimethylbenzene	ND		0.20	1.0
sec-Butylbenzene	ND		0.20	1.0
1,3-Dichlorobenzene	ND		0.20	1.0
4-Isopropyltoluene	ND		0.20	1.0
1,4-Dichlorobenzene	ND		0.20	1.0
n-Butylbenzene	ND		0.20	1.0
1,2-Dichlorobenzene	ND		0.20	1.0
1,2-Dibromo-3-Chloropropane	ND		0.20	5.0
1,2,4-Trichlorobenzene	ND		0.20	1.0
Hexachlorobutadiene	ND		0.20	1.0
Naphthalene	ND		0.20	5.0
1,2,3-Trichlorobenzene	ND		0.20	1.0
2,2-Dichloropropane	ND		0.20	1.0

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	78	70 - 130
4-Bromofluorobenzene	91	70 - 130
Dibromofluoromethane	94	70 - 130
Toluene-d8	87	70 - 130

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-11**

Lab Sample ID: 360-3753-2
Client Matrix: Water

Date Sampled: 06/05/2006 1230
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 1909
Date Prepared: 06/09/2006 1909

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06048.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chloromethane	ND	*	0.20	2.0
Vinyl chloride	ND		0.20	1.0
Bromomethane	ND		0.20	2.0
Chloroethane	ND		0.50	2.0
Trichlorofluoromethane	ND		0.30	1.0
1,1-Dichloroethene	ND		0.20	1.0
Acetone	ND		1.0	50
Methylene Chloride	ND		0.20	2.0
trans-1,2-Dichloroethene	ND		0.20	1.0
Methyl tert-butyl ether	1.1		0.20	1.0
1,1-Dichloroethane	ND		0.20	1.0
cis-1,2-Dichloroethene	ND		0.20	1.0
Methyl Ethyl Ketone	ND		1.5	10
Chlorobromomethane	ND		0.20	1.0
Chloroform	ND		0.20	1.0
1,1,1-Trichloroethane	ND		0.20	1.0
1,1-Dichloropropene	ND		0.20	1.0
Carbon tetrachloride	ND		0.20	1.0
Benzene	ND		0.20	1.0
1,2-Dichloroethane	ND		0.20	1.0
Trichloroethene	ND		0.20	1.0
1,2-Dichloropropane	ND		0.20	1.0
Dibromomethane	ND		0.20	1.0
Dichlorobromomethane	ND		0.20	1.0
cis-1,3-Dichloropropene	ND		0.20	0.50
methyl isobutyl ketone	ND		0.50	10
Toluene	ND		0.20	1.0
trans-1,3-Dichloropropene	ND		0.20	0.50
1,1,2-Trichloroethane	ND		0.20	1.0
Tetrachloroethene	ND		0.20	1.0
1,3-Dichloropropane	ND		0.20	1.0
2-Hexanone	ND		0.50	10
Chlorodibromomethane	ND		0.20	1.0
Ethylene Dibromide	ND		0.20	1.0
Chlorobenzene	ND		0.20	1.0
1,1,1,2-Tetrachloroethane	ND		0.20	1.0
Ethylbenzene	ND		0.20	1.0
m-Xylene & p-Xylene	ND		0.20	2.0
o-Xylene	ND		0.20	1.0
Styrene	ND		0.20	1.0
Bromoform	ND		0.20	1.0
Isopropylbenzene	ND		0.20	1.0
Bromobenzene	ND		0.20	1.0

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-11**

Lab Sample ID: 360-3753-2
Client Matrix: Water

Date Sampled: 06/05/2006 1230
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 1909
Date Prepared: 06/09/2006 1909

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06048.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
1,1,2,2-Tetrachloroethane	ND		0.20	1.0
1,2,3-Trichloropropane	ND		0.20	1.0
N-Propylbenzene	ND		0.20	1.0
2-Chlorotoluene	ND		0.20	1.0
1,3,5-Trimethylbenzene	ND		0.20	1.0
4-Chlorotoluene	ND		0.20	1.0
tert-Butylbenzene	ND		0.20	1.0
1,2,4-Trimethylbenzene	ND		0.20	1.0
sec-Butylbenzene	ND		0.20	1.0
1,3-Dichlorobenzene	ND		0.20	1.0
4-Isopropyltoluene	ND		0.20	1.0
1,4-Dichlorobenzene	ND		0.20	1.0
n-Butylbenzene	ND		0.20	1.0
1,2-Dichlorobenzene	ND		0.20	1.0
1,2-Dibromo-3-Chloropropane	ND		0.20	5.0
1,2,4-Trichlorobenzene	ND		0.20	1.0
Hexachlorobutadiene	ND		0.20	1.0
Naphthalene	ND		0.20	5.0
1,2,3-Trichlorobenzene	ND		0.20	1.0
2,2-Dichloropropane	ND		0.20	1.0

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	80	70 - 130
4-Bromofluorobenzene	90	70 - 130
Dibromofluoromethane	95	70 - 130
Toluene-d8	87	70 - 130

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-2**

Lab Sample ID: 360-3753-3
Client Matrix: Water

Date Sampled: 06/05/2006 1300
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 1933
Date Prepared: 06/09/2006 1933

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06049.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chloromethane	ND	*	0.20	2.0
Vinyl chloride	ND		0.20	1.0
Bromomethane	ND		0.20	2.0
Chloroethane	ND		0.50	2.0
Trichlorofluoromethane	ND		0.30	1.0
1,1-Dichloroethene	ND		0.20	1.0
Acetone	ND		1.0	50
Methylene Chloride	ND		0.20	2.0
trans-1,2-Dichloroethene	ND		0.20	1.0
Methyl tert-butyl ether	ND		0.20	1.0
1,1-Dichloroethane	ND		0.20	1.0
cis-1,2-Dichloroethene	ND		0.20	1.0
Methyl Ethyl Ketone	ND		1.5	10
Chlorobromomethane	ND		0.20	1.0
Chloroform	ND		0.20	1.0
1,1,1-Trichloroethane	ND		0.20	1.0
1,1-Dichloropropene	ND		0.20	1.0
Carbon tetrachloride	ND		0.20	1.0
Benzene	ND		0.20	1.0
1,2-Dichloroethane	ND		0.20	1.0
Trichloroethene	ND		0.20	1.0
1,2-Dichloropropane	ND		0.20	1.0
Dibromomethane	ND		0.20	1.0
Dichlorobromomethane	ND		0.20	1.0
cis-1,3-Dichloropropene	ND		0.20	0.50
methyl isobutyl ketone	ND		0.50	10
Toluene	ND		0.20	1.0
trans-1,3-Dichloropropene	ND		0.20	0.50
1,1,2-Trichloroethane	ND		0.20	1.0
Tetrachloroethene	ND		0.20	1.0
1,3-Dichloropropane	ND		0.20	1.0
2-Hexanone	ND		0.50	10
Chlorodibromomethane	ND		0.20	1.0
Ethylene Dibromide	ND		0.20	1.0
Chlorobenzene	ND		0.20	1.0
1,1,1,2-Tetrachloroethane	ND		0.20	1.0
Ethylbenzene	ND		0.20	1.0
m-Xylene & p-Xylene	ND		0.20	2.0
o-Xylene	ND		0.20	1.0
Styrene	ND		0.20	1.0
Bromoform	ND		0.20	1.0
Isopropylbenzene	ND		0.20	1.0
Bromobenzene	ND		0.20	1.0

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: MW-2

Lab Sample ID: 360-3753-3
Client Matrix: Water

Date Sampled: 06/05/2006 1300
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 1933
Date Prepared: 06/09/2006 1933

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06049.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
1,1,2,2-Tetrachloroethane	ND		0.20	1.0
1,2,3-Trichloropropane	ND		0.20	1.0
N-Propylbenzene	ND		0.20	1.0
2-Chlorotoluene	ND		0.20	1.0
1,3,5-Trimethylbenzene	ND		0.20	1.0
4-Chlorotoluene	ND		0.20	1.0
tert-Butylbenzene	ND		0.20	1.0
1,2,4-Trimethylbenzene	ND		0.20	1.0
sec-Butylbenzene	ND		0.20	1.0
1,3-Dichlorobenzene	ND		0.20	1.0
4-Isopropyltoluene	ND		0.20	1.0
1,4-Dichlorobenzene	ND		0.20	1.0
n-Butylbenzene	ND		0.20	1.0
1,2-Dichlorobenzene	ND		0.20	1.0
1,2-Dibromo-3-Chloropropane	ND		0.20	5.0
1,2,4-Trichlorobenzene	ND		0.20	1.0
Hexachlorobutadiene	ND		0.20	1.0
Naphthalene	ND		0.20	5.0
1,2,3-Trichlorobenzene	ND		0.20	1.0
2,2-Dichloropropane	ND		0.20	1.0

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	78	70 - 130
4-Bromofluorobenzene	90	70 - 130
Dibromofluoromethane	94	70 - 130
Toluene-d8	90	70 - 130

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-3**

Lab Sample ID: 360-3753-4
Client Matrix: Water

Date Sampled: 06/05/2006 1400
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 1956
Date Prepared: 06/09/2006 1956

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06050.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chloromethane	ND	*	0.20	2.0
Vinyl chloride	ND		0.20	1.0
Bromomethane	ND		0.20	2.0
Chloroethane	ND		0.50	2.0
Trichlorofluoromethane	ND		0.30	1.0
1,1-Dichloroethene	ND		0.20	1.0
Acetone	ND		1.0	50
Methylene Chloride	ND		0.20	2.0
trans-1,2-Dichloroethene	ND		0.20	1.0
Methyl tert-butyl ether	ND		0.20	1.0
1,1-Dichloroethane	ND		0.20	1.0
cis-1,2-Dichloroethene	ND		0.20	1.0
Methyl Ethyl Ketone	ND		1.5	10
Chlorobromomethane	ND		0.20	1.0
Chloroform	ND		0.20	1.0
1,1,1-Trichloroethane	ND		0.20	1.0
1,1-Dichloropropene	ND		0.20	1.0
Carbon tetrachloride	ND		0.20	1.0
Benzene	ND		0.20	1.0
1,2-Dichloroethane	ND		0.20	1.0
Trichloroethene	ND		0.20	1.0
1,2-Dichloropropane	ND		0.20	1.0
Dibromomethane	ND		0.20	1.0
Dichlorobromomethane	ND		0.20	1.0
cis-1,3-Dichloropropene	ND		0.20	0.50
methyl isobutyl ketone	ND		0.50	10
Toluene	ND		0.20	1.0
trans-1,3-Dichloropropene	ND		0.20	0.50
1,1,2-Trichloroethane	ND		0.20	1.0
Tetrachloroethene	ND		0.20	1.0
1,3-Dichloropropane	ND		0.20	1.0
2-Hexanone	ND		0.50	10
Chlorodibromomethane	ND		0.20	1.0
Ethylene Dibromide	ND		0.20	1.0
Chlorobenzene	ND		0.20	1.0
1,1,1,2-Tetrachloroethane	ND		0.20	1.0
Ethylbenzene	ND		0.20	1.0
m-Xylene & p-Xylene	ND		0.20	2.0
o-Xylene	ND		0.20	1.0
Styrene	ND		0.20	1.0
Bromoform	ND		0.20	1.0
Isopropylbenzene	ND		0.20	1.0
Bromobenzene	ND		0.20	1.0

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-3**

Lab Sample ID: 360-3753-4
Client Matrix: Water

Date Sampled: 06/05/2006 1400
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 1956
Date Prepared: 06/09/2006 1956

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06050.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
1,1,2,2-Tetrachloroethane	ND		0.20	1.0
1,2,3-Trichloropropane	ND		0.20	1.0
N-Propylbenzene	ND		0.20	1.0
2-Chlorotoluene	ND		0.20	1.0
1,3,5-Trimethylbenzene	ND		0.20	1.0
4-Chlorotoluene	ND		0.20	1.0
tert-Butylbenzene	ND		0.20	1.0
1,2,4-Trimethylbenzene	ND		0.20	1.0
sec-Butylbenzene	ND		0.20	1.0
1,3-Dichlorobenzene	ND		0.20	1.0
4-Isopropyltoluene	ND		0.20	1.0
1,4-Dichlorobenzene	ND		0.20	1.0
n-Butylbenzene	ND		0.20	1.0
1,2-Dichlorobenzene	ND		0.20	1.0
1,2-Dibromo-3-Chloropropane	ND		0.20	5.0
1,2,4-Trichlorobenzene	ND		0.20	1.0
Hexachlorobutadiene	ND		0.20	1.0
Naphthalene	ND		0.20	5.0
1,2,3-Trichlorobenzene	ND		0.20	1.0
2,2-Dichloropropane	ND		0.20	1.0

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	79	70 - 130
4-Bromofluorobenzene	90	70 - 130
Dibromofluoromethane	94	70 - 130
Toluene-d8	87	70 - 130

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-4**

Lab Sample ID: 360-3753-5
Client Matrix: Water

Date Sampled: 06/05/2006 1500
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 2020
Date Prepared: 06/09/2006 2020

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06051.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chloromethane	ND	*	0.20	2.0
Vinyl chloride	ND		0.20	1.0
Bromomethane	ND		0.20	2.0
Chloroethane	ND		0.50	2.0
Trichlorofluoromethane	ND		0.30	1.0
1,1-Dichloroethene	ND		0.20	1.0
Acetone	ND		1.0	50
Methylene Chloride	ND		0.20	2.0
trans-1,2-Dichloroethene	ND		0.20	1.0
Methyl tert-butyl ether	ND		0.20	1.0
1,1-Dichloroethane	ND		0.20	1.0
cis-1,2-Dichloroethene	ND		0.20	1.0
Methyl Ethyl Ketone	ND		1.5	10
Chlorobromomethane	ND		0.20	1.0
Chloroform	ND		0.20	1.0
1,1,1-Trichloroethane	ND		0.20	1.0
1,1-Dichloropropene	ND		0.20	1.0
Carbon tetrachloride	ND		0.20	1.0
Benzene	ND		0.20	1.0
1,2-Dichloroethane	ND		0.20	1.0
Trichloroethene	ND		0.20	1.0
1,2-Dichloropropane	ND		0.20	1.0
Dibromomethane	ND		0.20	1.0
Dichlorobromomethane	ND		0.20	1.0
cis-1,3-Dichloropropene	ND		0.20	0.50
methyl isobutyl ketone	ND		0.50	10
Toluene	ND		0.20	1.0
trans-1,3-Dichloropropene	ND		0.20	0.50
1,1,2-Trichloroethane	ND		0.20	1.0
Tetrachloroethene	ND		0.20	1.0
1,3-Dichloropropane	ND		0.20	1.0
2-Hexanone	ND		0.50	10
Chlorodibromomethane	ND		0.20	1.0
Ethylene Dibromide	ND		0.20	1.0
Chlorobenzene	ND		0.20	1.0
1,1,1,2-Tetrachloroethane	ND		0.20	1.0
Ethylbenzene	ND		0.20	1.0
m-Xylene & p-Xylene	ND		0.20	2.0
o-Xylene	ND		0.20	1.0
Styrene	ND		0.20	1.0
Bromoform	ND		0.20	1.0
Isopropylbenzene	ND		0.20	1.0
Bromobenzene	ND		0.20	1.0

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-4**

Lab Sample ID: 360-3753-5
Client Matrix: Water

Date Sampled: 06/05/2006 1500
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 2020
Date Prepared: 06/09/2006 2020

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06051.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
1,1,2,2-Tetrachloroethane	ND		0.20	1.0
1,2,3-Trichloropropane	ND		0.20	1.0
N-Propylbenzene	ND		0.20	1.0
2-Chlorotoluene	ND		0.20	1.0
1,3,5-Trimethylbenzene	ND		0.20	1.0
4-Chlorotoluene	ND		0.20	1.0
tert-Butylbenzene	ND		0.20	1.0
1,2,4-Trimethylbenzene	ND		0.20	1.0
sec-Butylbenzene	ND		0.20	1.0
1,3-Dichlorobenzene	ND		0.20	1.0
4-Isopropyltoluene	ND		0.20	1.0
1,4-Dichlorobenzene	ND		0.20	1.0
n-Butylbenzene	ND		0.20	1.0
1,2-Dichlorobenzene	ND		0.20	1.0
1,2-Dibromo-3-Chloropropane	ND		0.20	5.0
1,2,4-Trichlorobenzene	ND		0.20	1.0
Hexachlorobutadiene	ND		0.20	1.0
Naphthalene	ND		0.20	5.0
1,2,3-Trichlorobenzene	ND		0.20	1.0
2,2-Dichloropropane	ND		0.20	1.0

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	78	70 - 130
4-Bromofluorobenzene	89	70 - 130
Dibromofluoromethane	93	70 - 130
Toluene-d8	83	70 - 130

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **Trip Blank**

Lab Sample ID: 360-3753-6TB
Client Matrix: Water

Date Sampled: 06/05/2006 1200
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 2043
Date Prepared: 06/09/2006 2043

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06052.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chloromethane	ND	*	0.20	2.0
Vinyl chloride	ND		0.20	1.0
Bromomethane	ND		0.20	2.0
Chloroethane	ND		0.50	2.0
Trichlorofluoromethane	ND		0.30	1.0
1,1-Dichloroethene	ND		0.20	1.0
Acetone	ND		1.0	50
Methylene Chloride	ND		0.20	2.0
trans-1,2-Dichloroethene	ND		0.20	1.0
Methyl tert-butyl ether	ND		0.20	1.0
1,1-Dichloroethane	ND		0.20	1.0
cis-1,2-Dichloroethene	ND		0.20	1.0
Methyl Ethyl Ketone	ND		1.5	10
Chlorobromomethane	ND		0.20	1.0
Chloroform	ND		0.20	1.0
1,1,1-Trichloroethane	ND		0.20	1.0
1,1-Dichloropropene	ND		0.20	1.0
Carbon tetrachloride	ND		0.20	1.0
Benzene	ND		0.20	1.0
1,2-Dichloroethane	ND		0.20	1.0
Trichloroethene	ND		0.20	1.0
1,2-Dichloropropane	ND		0.20	1.0
Dibromomethane	ND		0.20	1.0
Dichlorobromomethane	ND		0.20	1.0
cis-1,3-Dichloropropene	ND		0.20	0.50
methyl isobutyl ketone	ND		0.50	10
Toluene	ND		0.20	1.0
trans-1,3-Dichloropropene	ND		0.20	0.50
1,1,2-Trichloroethane	ND		0.20	1.0
Tetrachloroethene	ND		0.20	1.0
1,3-Dichloropropane	ND		0.20	1.0
2-Hexanone	ND		0.50	10
Chlorodibromomethane	ND		0.20	1.0
Ethylene Dibromide	ND		0.20	1.0
Chlorobenzene	ND		0.20	1.0
1,1,1,2-Tetrachloroethane	ND		0.20	1.0
Ethylbenzene	ND		0.20	1.0
m-Xylene & p-Xylene	ND		0.20	2.0
o-Xylene	ND		0.20	1.0
Styrene	ND		0.20	1.0
Bromoform	ND		0.20	1.0
Isopropylbenzene	ND		0.20	1.0
Bromobenzene	ND		0.20	1.0

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **Trip Blank**

Lab Sample ID: 360-3753-6TB
Client Matrix: Water

Date Sampled: 06/05/2006 1200
Date Received: 06/06/2006 1745

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 06/09/2006 2043
Date Prepared: 06/09/2006 2043

Analysis Batch: 360-7050

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06052.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
1,1,2,2-Tetrachloroethane	ND		0.20	1.0
1,2,3-Trichloropropane	ND		0.20	1.0
N-Propylbenzene	ND		0.20	1.0
2-Chlorotoluene	ND		0.20	1.0
1,3,5-Trimethylbenzene	ND		0.20	1.0
4-Chlorotoluene	ND		0.20	1.0
tert-Butylbenzene	ND		0.20	1.0
1,2,4-Trimethylbenzene	ND		0.20	1.0
sec-Butylbenzene	ND		0.20	1.0
1,3-Dichlorobenzene	ND		0.20	1.0
4-Isopropyltoluene	ND		0.20	1.0
1,4-Dichlorobenzene	ND		0.20	1.0
n-Butylbenzene	ND		0.20	1.0
1,2-Dichlorobenzene	ND		0.20	1.0
1,2-Dibromo-3-Chloropropane	ND		0.20	5.0
1,2,4-Trichlorobenzene	ND		0.20	1.0
Hexachlorobutadiene	ND		0.20	1.0
Naphthalene	ND		0.20	5.0
1,2,3-Trichlorobenzene	ND		0.20	1.0
2,2-Dichloropropane	ND		0.20	1.0

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	78	70 - 130
4-Bromofluorobenzene	89	70 - 130
Dibromofluoromethane	94	70 - 130
Toluene-d8	88	70 - 130

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-1**

Lab Sample ID: 360-3753-1
Client Matrix: Water

Date Sampled: 06/05/2006 1200
Date Received: 06/06/2006 1745

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3510C
Dilution: 1.0
Date Analyzed: 06/12/2006 2122
Date Prepared: 06/09/2006 1607

Analysis Batch: 360-7118
Prep Batch: 360-7027

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6650.D
Initial Weight/Volume: 970 mL
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	Result (ug/L)	Qualifier	MDL	RL
2-Methylnaphthalene	ND		1.5	5.2
Acenaphthene	ND		1.4	5.2
Acenaphthylene	ND		1.1	5.2
Benzo[a]anthracene	ND		0.91	5.2
Benzo[a]pyrene	ND		1.2	5.2
Benzo[b]fluoranthene	ND		2.4	5.2
Benzo[g,h,i]perylene	ND		1.5	5.2
Benzo[k]fluoranthene	ND		1.9	5.2
Chrysene	ND		0.86	5.2
Dibenz(a,h)anthracene	ND		1.5	5.2
Fluorene	ND		1.3	5.2
Indeno[1,2,3-cd]pyrene	ND		1.2	5.2
Naphthalene	ND		2.2	5.2
Pyrene	ND		1.3	5.2
Anthracene	ND		1.3	5.2
Fluoranthene	ND		1.4	5.2
Phenanthrene	ND		1.2	5.2

Surrogate	%Rec	Acceptance Limits
2-Fluorobiphenyl	50	30 - 130
2-Fluorophenol	22	15 - 110
2,4,6-Tribromophenol	29	15 - 110
Nitrobenzene-d5	42	30 - 130
Phenol-d5	15	15 - 110
Terphenyl-d14	62	30 - 130

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-11**

Lab Sample ID: 360-3753-2
Client Matrix: Water

Date Sampled: 06/05/2006 1230
Date Received: 06/06/2006 1745

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3510C
Dilution: 1.0
Date Analyzed: 06/12/2006 2154
Date Prepared: 06/09/2006 1607

Analysis Batch: 360-7118
Prep Batch: 360-7027

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6651.D
Initial Weight/Volume: 970 mL
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	Result (ug/L)	Qualifier	MDL	RL
2-Methylnaphthalene	ND		1.5	5.2
Acenaphthene	ND		1.4	5.2
Acenaphthylene	ND		1.1	5.2
Benzo[a]anthracene	ND		0.91	5.2
Benzo[a]pyrene	ND		1.2	5.2
Benzo[b]fluoranthene	ND		2.4	5.2
Benzo[g,h,i]perylene	ND		1.5	5.2
Benzo[k]fluoranthene	ND		1.9	5.2
Chrysene	ND		0.86	5.2
Dibenz(a,h)anthracene	ND		1.5	5.2
Fluorene	ND		1.3	5.2
Indeno[1,2,3-cd]pyrene	ND		1.2	5.2
Naphthalene	ND		2.2	5.2
Pyrene	ND		1.3	5.2
Anthracene	ND		1.3	5.2
Fluoranthene	ND		1.4	5.2
Phenanthrene	ND		1.2	5.2

Surrogate	%Rec	Acceptance Limits
2-Fluorobiphenyl	62	30 - 130
2-Fluorophenol	28	15 - 110
2,4,6-Tribromophenol	29	15 - 110
Nitrobenzene-d5	57	30 - 130
Phenol-d5	18	15 - 110
Terphenyl-d14	67	30 - 130

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-2**

Lab Sample ID: 360-3753-3
Client Matrix: Water

Date Sampled: 06/05/2006 1300
Date Received: 06/06/2006 1745

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3510C
Dilution: 1.0
Date Analyzed: 06/12/2006 2225
Date Prepared: 06/09/2006 1607

Analysis Batch: 360-7118
Prep Batch: 360-7027

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6652.D
Initial Weight/Volume: 970 mL
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	Result (ug/L)	Qualifier	MDL	RL
2-Methylnaphthalene	ND		1.5	5.2
Acenaphthene	ND		1.4	5.2
Acenaphthylene	ND		1.1	5.2
Benzo[a]anthracene	ND		0.91	5.2
Benzo[a]pyrene	ND		1.2	5.2
Benzo[b]fluoranthene	ND		2.4	5.2
Benzo[g,h,i]perylene	ND		1.5	5.2
Benzo[k]fluoranthene	ND		1.9	5.2
Chrysene	ND		0.86	5.2
Dibenz(a,h)anthracene	ND		1.5	5.2
Fluorene	ND		1.3	5.2
Indeno[1,2,3-cd]pyrene	ND		1.2	5.2
Naphthalene	ND		2.2	5.2
Pyrene	ND		1.3	5.2
Anthracene	ND		1.3	5.2
Fluoranthene	ND		1.4	5.2
Phenanthrene	ND		1.2	5.2

Surrogate	%Rec	Acceptance Limits
2-Fluorobiphenyl	59	30 - 130
2-Fluorophenol	27	15 - 110
2,4,6-Tribromophenol	26	15 - 110
Nitrobenzene-d5	57	30 - 130
Phenol-d5	16	15 - 110
Terphenyl-d14	63	30 - 130

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-3**

Lab Sample ID: 360-3753-4
Client Matrix: Water

Date Sampled: 06/05/2006 1400
Date Received: 06/06/2006 1745

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3510C
Dilution: 1.0
Date Analyzed: 06/12/2006 2257
Date Prepared: 06/09/2006 1607

Analysis Batch: 360-7118
Prep Batch: 360-7027

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6653.D
Initial Weight/Volume: 970 mL
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	Result (ug/L)	Qualifier	MDL	RL
2-Methylnaphthalene	ND		1.5	5.2
Acenaphthene	ND		1.4	5.2
Acenaphthylene	ND		1.1	5.2
Benzo[a]anthracene	ND		0.91	5.2
Benzo[a]pyrene	ND		1.2	5.2
Benzo[b]fluoranthene	ND		2.4	5.2
Benzo[g,h,i]perylene	ND		1.5	5.2
Benzo[k]fluoranthene	ND		1.9	5.2
Chrysene	ND		0.86	5.2
Dibenz(a,h)anthracene	ND		1.5	5.2
Fluorene	ND		1.3	5.2
Indeno[1,2,3-cd]pyrene	ND		1.2	5.2
Naphthalene	ND		2.2	5.2
Pyrene	ND		1.3	5.2
Anthracene	ND		1.3	5.2
Fluoranthene	ND		1.4	5.2
Phenanthrene	ND		1.2	5.2

Surrogate	%Rec		Acceptance Limits
2-Fluorobiphenyl	59		30 - 130
2-Fluorophenol	25		15 - 110
2,4,6-Tribromophenol	25		15 - 110
Nitrobenzene-d5	56		30 - 130
Phenol-d5	14	X	15 - 110
Terphenyl-d14	64		30 - 130

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-4**

Lab Sample ID: 360-3753-5
Client Matrix: Water

Date Sampled: 06/05/2006 1500
Date Received: 06/06/2006 1745

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3510C
Dilution: 1.0
Date Analyzed: 06/12/2006 2328
Date Prepared: 06/09/2006 1607

Analysis Batch: 360-7118
Prep Batch: 360-7027

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6654.D
Initial Weight/Volume: 970 mL
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	Result (ug/L)	Qualifier	MDL	RL
2-Methylnaphthalene	ND		1.5	5.2
Acenaphthene	ND		1.4	5.2
Acenaphthylene	ND		1.1	5.2
Benzo[a]anthracene	ND		0.91	5.2
Benzo[a]pyrene	ND		1.2	5.2
Benzo[b]fluoranthene	ND		2.4	5.2
Benzo[g,h,i]perylene	ND		1.5	5.2
Benzo[k]fluoranthene	ND		1.9	5.2
Chrysene	ND		0.86	5.2
Dibenz(a,h)anthracene	ND		1.5	5.2
Fluorene	ND		1.3	5.2
Indeno[1,2,3-cd]pyrene	ND		1.2	5.2
Naphthalene	ND		2.2	5.2
Pyrene	ND		1.3	5.2
Anthracene	ND		1.3	5.2
Fluoranthene	ND		1.4	5.2
Phenanthrene	ND		1.2	5.2

Surrogate	%Rec		Acceptance Limits
2-Fluorobiphenyl	44		30 - 130
2-Fluorophenol	21		15 - 110
2,4,6-Tribromophenol	19		15 - 110
Nitrobenzene-d5	42		30 - 130
Phenol-d5	13	X	15 - 110
Terphenyl-d14	47		30 - 130

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: MW-1

Lab Sample ID: 360-3753-1
Client Matrix: Water

Date Sampled: 06/05/2006 1200
Date Received: 06/06/2006 1745

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3510C
Dilution: 1.0
Date Analyzed: 06/09/2006 1820
Date Prepared: 06/09/2006 1639

Analysis Batch: 360-7094
Prep Batch: 360-7031

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3435.D
Initial Weight/Volume: 970 mL
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	Result (mg/L)	Qualifier	RL	RL
C9-C36	0.15		0.10	0.10

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	95	40 - 140

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-11**

Lab Sample ID: 360-3753-2
Client Matrix: Water

Date Sampled: 06/05/2006 1230
Date Received: 06/06/2006 1745

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3510C
Dilution: 1.0
Date Analyzed: 06/09/2006 1903
Date Prepared: 06/09/2006 1639

Analysis Batch: 360-7094
Prep Batch: 360-7031

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3436.D
Initial Weight/Volume: 970 mL
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	Result (mg/L)	Qualifier	RL	RL
C9-C36	0.15		0.10	0.10

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	103	40 - 140

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: **MW-2**

Lab Sample ID: 360-3753-3
Client Matrix: Water

Date Sampled: 06/05/2006 1300
Date Received: 06/06/2006 1745

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3510C
Dilution: 1.0
Date Analyzed: 06/09/2006 1946
Date Prepared: 06/09/2006 1639

Analysis Batch: 360-7094
Prep Batch: 360-7031

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3437.D
Initial Weight/Volume: 970 mL
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	Result (mg/L)	Qualifier	RL	RL
C9-C36	0.13		0.10	0.10

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	97	40 - 140

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: MW-3

Lab Sample ID: 360-3753-4
Client Matrix: Water

Date Sampled: 06/05/2006 1400
Date Received: 06/06/2006 1745

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3510C
Dilution: 1.0
Date Analyzed: 06/09/2006 2028
Date Prepared: 06/09/2006 1639

Analysis Batch: 360-7094
Prep Batch: 360-7031

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3438.D
Initial Weight/Volume: 970 mL
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	Result (mg/L)	Qualifier	RL	RL
C9-C36	0.14		0.10	0.10

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	98	40 - 140

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: MW-4

Lab Sample ID: 360-3753-5
Client Matrix: Water

Date Sampled: 06/05/2006 1500
Date Received: 06/06/2006 1745

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3510C
Dilution: 1.0
Date Analyzed: 06/09/2006 2111
Date Prepared: 06/09/2006 1639

Analysis Batch: 360-7094
Prep Batch: 360-7031

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3439.D
Initial Weight/Volume: 970 mL
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	Result (mg/L)	Qualifier	RL	RL
C9-C36	ND		0.10	0.10

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	104	40 - 140

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: MW-1

Lab Sample ID: 360-3753-1
Client Matrix: Water

Date Sampled: 06/05/2006 1200
Date Received: 06/06/2006 1745

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method: 6010B
Preparation: 3010A
Dilution: 1.0
Date Analyzed: 06/10/2006 1627
Date Prepared: 06/08/2006 0848

Analysis Batch: 360-7053
Prep Batch: 360-6945

Instrument ID: Varian 720 ES ICP
Lab File ID: N/A
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Arsenic	6.8	J	3.8	10
Barium	42		0.26	10
Cadmium	0.53	J	0.30	1.0
Chromium	4.5	J	0.66	5.0
Silver	1.6	J	0.83	5.0
Lead	9.1		1.6	5.0
Selenium	6.5	J	4.2	10

7470A Mercury in Liquid Waste (Manual Cold Vapor Technique)

Method: 7470A
Preparation: 7470A
Dilution: 1.0
Date Analyzed: 06/10/2006 1235
Date Prepared: 06/08/2006 1000

Analysis Batch: 360-7033
Prep Batch: 360-6946

Instrument ID: Leeman Labs
Lab File ID: N/A
Initial Weight/Volume: 10 mL
Final Weight/Volume: 10 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Mercury	ND		0.13	0.20

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: MW-11

Lab Sample ID: 360-3753-2
Client Matrix: Water

Date Sampled: 06/05/2006 1230
Date Received: 06/06/2006 1745

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method: 6010B
Preparation: 3010A
Dilution: 1.0
Date Analyzed: 06/10/2006 1630
Date Prepared: 06/08/2006 0848

Analysis Batch: 360-7053
Prep Batch: 360-6945

Instrument ID: Varian 720 ES ICP
Lab File ID: N/A
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Arsenic	4.5	J	3.8	10
Barium	48		0.26	10
Cadmium	0.62	J	0.30	1.0
Chromium	5.3		0.66	5.0
Silver	1.5	J	0.83	5.0
Lead	12		1.6	5.0
Selenium	5.7	J	4.2	10

7470A Mercury in Liquid Waste (Manual Cold Vapor Technique)

Method: 7470A
Preparation: 7470A
Dilution: 1.0
Date Analyzed: 06/10/2006 1237
Date Prepared: 06/08/2006 1000

Analysis Batch: 360-7033
Prep Batch: 360-6946

Instrument ID: Leeman Labs
Lab File ID: N/A
Initial Weight/Volume: 10 mL
Final Weight/Volume: 10 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Mercury	ND		0.13	0.20

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: MW-2

Lab Sample ID: 360-3753-3
Client Matrix: Water

Date Sampled: 06/05/2006 1300
Date Received: 06/06/2006 1745

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method: 6010B
Preparation: 3010A
Dilution: 1.0
Date Analyzed: 06/10/2006 1632
Date Prepared: 06/08/2006 0848

Analysis Batch: 360-7053
Prep Batch: 360-6945

Instrument ID: Varian 720 ES ICP
Lab File ID: N/A
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Arsenic	ND		3.8	10
Barium	42		0.26	10
Cadmium	0.52	J	0.30	1.0
Chromium	1.2	J	0.66	5.0
Silver	ND		0.83	5.0
Lead	20		1.6	5.0
Selenium	6.1	J	4.2	10

7470A Mercury in Liquid Waste (Manual Cold Vapor Technique)

Method: 7470A
Preparation: 7470A
Dilution: 1.0
Date Analyzed: 06/10/2006 1239
Date Prepared: 06/08/2006 1000

Analysis Batch: 360-7033
Prep Batch: 360-6946

Instrument ID: Leeman Labs
Lab File ID: N/A
Initial Weight/Volume: 10 mL
Final Weight/Volume: 10 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Mercury	ND		0.13	0.20

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: MW-3

Lab Sample ID: 360-3753-4
Client Matrix: Water

Date Sampled: 06/05/2006 1400
Date Received: 06/06/2006 1745

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method: 6010B
Preparation: 3010A
Dilution: 1.0
Date Analyzed: 06/10/2006 1635
Date Prepared: 06/08/2006 0848

Analysis Batch: 360-7053
Prep Batch: 360-6945

Instrument ID: Varian 720 ES ICP
Lab File ID: N/A
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Arsenic	ND		3.8	10
Barium	20		0.26	10
Cadmium	ND		0.30	1.0
Chromium	1.2	J	0.66	5.0
Silver	1.2	J	0.83	5.0
Lead	6.7		1.6	5.0
Selenium	ND		4.2	10

7470A Mercury in Liquid Waste (Manual Cold Vapor Technique)

Method: 7470A
Preparation: 7470A
Dilution: 1.0
Date Analyzed: 06/10/2006 1241
Date Prepared: 06/08/2006 1000

Analysis Batch: 360-7033
Prep Batch: 360-6946

Instrument ID: Leeman Labs
Lab File ID: N/A
Initial Weight/Volume: 10 mL
Final Weight/Volume: 10 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Mercury	ND		0.13	0.20

Client: Tighe & Bond

Job Number: 360-3753-1

Client Sample ID: MW-4

Lab Sample ID: 360-3753-5
Client Matrix: Water

Date Sampled: 06/05/2006 1500
Date Received: 06/06/2006 1745

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method: 6010B
Preparation: 3010A
Dilution: 1.0
Date Analyzed: 06/10/2006 1642
Date Prepared: 06/08/2006 0848

Analysis Batch: 360-7053
Prep Batch: 360-6945

Instrument ID: Varian 720 ES ICP
Lab File ID: N/A
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Arsenic	ND		3.8	10
Barium	73		0.26	10
Cadmium	ND		0.30	1.0
Chromium	ND		0.66	5.0
Silver	ND		0.83	5.0
Lead	3.1	J	1.6	5.0
Selenium	ND		4.2	10

7470A Mercury in Liquid Waste (Manual Cold Vapor Technique)

Method: 7470A
Preparation: 7470A
Dilution: 1.0
Date Analyzed: 06/10/2006 1250
Date Prepared: 06/08/2006 1000

Analysis Batch: 360-7033
Prep Batch: 360-6946

Instrument ID: Leeman Labs
Lab File ID: N/A
Initial Weight/Volume: 10 mL
Final Weight/Volume: 10 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Mercury	ND		0.13	0.20

DATA REPORTING QUALIFIERS

Client: Tighe & Bond

Job Number: 360-3753-1

Lab Section	Qualifier	Description
GC/MS VOA		
	*	LCS or LCSD exceeds the control limits
GC/MS Semi VOA		
	X	Surrogate exceeds the control limits
Metals		
	J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

QUALITY CONTROL RESULTS

Client: Tighe & Bond

Job Number: 360-3753-1

QC Association Summary

Lab Sample ID	Client Sample ID	Client Matrix	Method	Prep Batch
GC/MS VOA				
Analysis Batch:360-7050				
LCS 360-7050/1	Lab Control Spike	Water	8260B	
LCSD 360-7050/2	Lab Control Spike Duplicate	Water	8260B	
MB 360-7050/3	Method Blank	Water	8260B	
360-3753-1	MW-1	Water	8260B	
360-3753-2	MW-11	Water	8260B	
360-3753-3	MW-2	Water	8260B	
360-3753-4	MW-3	Water	8260B	
360-3753-5	MW-4	Water	8260B	
360-3753-6TB	Trip Blank	Water	8260B	
GC/MS Semi VOA				
Prep Batch: 360-7027				
LCS 360-7027/2-A	Lab Control Spike	Water	3510C	
LCSD 360-7027/3-A	Lab Control Spike Duplicate	Water	3510C	
MB 360-7027/1-A	Method Blank	Water	3510C	
360-3753-1	MW-1	Water	3510C	
360-3753-2	MW-11	Water	3510C	
360-3753-3	MW-2	Water	3510C	
360-3753-4	MW-3	Water	3510C	
360-3753-5	MW-4	Water	3510C	
Analysis Batch:360-7118				
LCS 360-7027/2-A	Lab Control Spike	Water	8270C	360-7027
LCSD 360-7027/3-A	Lab Control Spike Duplicate	Water	8270C	360-7027
MB 360-7027/1-A	Method Blank	Water	8270C	360-7027
360-3753-1	MW-1	Water	8270C	360-7027
360-3753-2	MW-11	Water	8270C	360-7027
360-3753-3	MW-2	Water	8270C	360-7027
360-3753-4	MW-3	Water	8270C	360-7027
360-3753-5	MW-4	Water	8270C	360-7027

Client: Tighe & Bond

Job Number: 360-3753-1

QC Association Summary

Lab Sample ID	Client Sample ID	Client Matrix	Method	Prep Batch
GC Semi VOA				
Prep Batch: 360-7031				
LCS 360-7031/2-A	Lab Control Spike	Water	3510C	
LCSD 360-7031/3-A	Lab Control Spike Duplicate	Water	3510C	
MB 360-7031/1-A	Method Blank	Water	3510C	
360-3753-1	MW-1	Water	3510C	
360-3753-2	MW-11	Water	3510C	
360-3753-3	MW-2	Water	3510C	
360-3753-4	MW-3	Water	3510C	
360-3753-5	MW-4	Water	3510C	
Analysis Batch:360-7094				
LCS 360-7031/2-A	Lab Control Spike	Water	CT ETPH	360-7031
LCSD 360-7031/3-A	Lab Control Spike Duplicate	Water	CT ETPH	360-7031
MB 360-7031/1-A	Method Blank	Water	CT ETPH	360-7031
360-3753-1	MW-1	Water	CT ETPH	360-7031
360-3753-2	MW-11	Water	CT ETPH	360-7031
360-3753-3	MW-2	Water	CT ETPH	360-7031
360-3753-4	MW-3	Water	CT ETPH	360-7031
360-3753-5	MW-4	Water	CT ETPH	360-7031

Client: Tighe & Bond

Job Number: 360-3753-1

QC Association Summary

Lab Sample ID	Client Sample ID	Client Matrix	Method	Prep Batch
Metals				
Prep Batch: 360-6945				
LCS 360-6945/2-A	Lab Control Spike	Water	3010A	
LCSD 360-6945/3-A	Lab Control Spike Duplicate	Water	3010A	
MB 360-6945/1-A	Method Blank	Water	3010A	
360-3753-1	MW-1	Water	3010A	
360-3753-2	MW-11	Water	3010A	
360-3753-3	MW-2	Water	3010A	
360-3753-4	MW-3	Water	3010A	
360-3753-5	MW-4	Water	3010A	
Prep Batch: 360-6946				
LCS 360-6946/2-A	Lab Control Spike	Water	7470A	
LCSD 360-6946/3-A	Lab Control Spike Duplicate	Water	7470A	
MB 360-6946/1-A	Method Blank	Water	7470A	
360-3753-1	MW-1	Water	7470A	
360-3753-2	MW-11	Water	7470A	
360-3753-3	MW-2	Water	7470A	
360-3753-4	MW-3	Water	7470A	
360-3753-5	MW-4	Water	7470A	
Analysis Batch:360-7053				
LCS 360-6945/2-A	Lab Control Spike	Water	6010B	360-6945
LCSD 360-6945/3-A	Lab Control Spike Duplicate	Water	6010B	360-6945
MB 360-6945/1-A	Method Blank	Water	6010B	360-6945
360-3753-1	MW-1	Water	6010B	360-6945
360-3753-2	MW-11	Water	6010B	360-6945
360-3753-3	MW-2	Water	6010B	360-6945
360-3753-4	MW-3	Water	6010B	360-6945
360-3753-5	MW-4	Water	6010B	360-6945
Analysis Batch:360-7033				
LCS 360-6946/2-A	Lab Control Spike	Water	7470A	360-6946
LCSD 360-6946/3-A	Lab Control Spike Duplicate	Water	7470A	360-6946
MB 360-6946/1-A	Method Blank	Water	7470A	360-6946
360-3753-1	MW-1	Water	7470A	360-6946
360-3753-2	MW-11	Water	7470A	360-6946
360-3753-3	MW-2	Water	7470A	360-6946
360-3753-4	MW-3	Water	7470A	360-6946
360-3753-5	MW-4	Water	7470A	360-6946

Client: Tighe & Bond

Job Number: 360-3753-1

Method Blank - Batch: 360-7050

Method: 8260B
Preparation: 5030B

Lab Sample ID: MB 360-7050/3
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/09/2006 1313
Date Prepared: 06/09/2006 1313

Analysis Batch: 360-7050
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06033.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result	Qual	MDL	RL
Chloromethane	ND		0.20	2.0
Vinyl chloride	ND		0.20	1.0
Bromomethane	ND		0.20	2.0
Chloroethane	ND		0.50	2.0
Trichlorofluoromethane	ND		0.30	1.0
1,1-Dichloroethene	ND		0.20	1.0
Acetone	ND		1.0	50
Methylene Chloride	ND		0.20	2.0
trans-1,2-Dichloroethene	ND		0.20	1.0
Methyl tert-butyl ether	ND		0.20	1.0
1,1-Dichloroethane	ND		0.20	1.0
cis-1,2-Dichloroethene	ND		0.20	1.0
Methyl Ethyl Ketone	ND		1.5	10
Chlorobromomethane	ND		0.20	1.0
Chloroform	ND		0.20	1.0
1,1,1-Trichloroethane	ND		0.20	1.0
1,1-Dichloropropene	ND		0.20	1.0
Carbon tetrachloride	ND		0.20	1.0
Benzene	ND		0.20	1.0
1,2-Dichloroethane	ND		0.20	1.0
Trichloroethene	ND		0.20	1.0
1,2-Dichloropropane	ND		0.20	1.0
Dibromomethane	ND		0.20	1.0
Dichlorobromomethane	ND		0.20	1.0
cis-1,3-Dichloropropene	ND		0.20	0.50
methyl isobutyl ketone	ND		0.50	10
Toluene	ND		0.20	1.0
trans-1,3-Dichloropropene	ND		0.20	0.50
1,1,2-Trichloroethane	ND		0.20	1.0
Tetrachloroethene	ND		0.20	1.0
1,3-Dichloropropane	ND		0.20	1.0
2-Hexanone	ND		0.50	10
Chlorodibromomethane	ND		0.20	1.0
Ethylene Dibromide	ND		0.20	1.0
Chlorobenzene	ND		0.20	1.0
1,1,1,2-Tetrachloroethane	ND		0.20	1.0
Ethylbenzene	ND		0.20	1.0
m-Xylene & p-Xylene	ND		0.20	2.0
o-Xylene	ND		0.20	1.0
Styrene	ND		0.20	1.0
Bromoform	ND		0.20	1.0

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3753-1

Method Blank - Batch: 360-7050

Method: 8260B
Preparation: 5030B

Lab Sample ID: MB 360-7050/3
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/09/2006 1313
Date Prepared: 06/09/2006 1313

Analysis Batch: 360-7050
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V06033.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result	Qual	MDL	RL
Isopropylbenzene	ND		0.20	1.0
Bromobenzene	ND		0.20	1.0
1,1,2,2-Tetrachloroethane	ND		0.20	1.0
1,2,3-Trichloropropane	ND		0.20	1.0
N-Propylbenzene	ND		0.20	1.0
2-Chlorotoluene	ND		0.20	1.0
1,3,5-Trimethylbenzene	ND		0.20	1.0
4-Chlorotoluene	ND		0.20	1.0
tert-Butylbenzene	ND		0.20	1.0
1,2,4-Trimethylbenzene	ND		0.20	1.0
sec-Butylbenzene	ND		0.20	1.0
1,3-Dichlorobenzene	ND		0.20	1.0
4-Isopropyltoluene	ND		0.20	1.0
1,4-Dichlorobenzene	ND		0.20	1.0
n-Butylbenzene	ND		0.20	1.0
1,2-Dichlorobenzene	ND		0.20	1.0
1,2-Dibromo-3-Chloropropane	ND		0.20	5.0
1,2,4-Trichlorobenzene	ND		0.20	1.0
Hexachlorobutadiene	ND		0.20	1.0
Naphthalene	ND		0.20	5.0
1,2,3-Trichlorobenzene	ND		0.20	1.0
2,2-Dichloropropane	ND		0.20	1.0

Surrogate	% Rec	Acceptance Limits
1,2-Dichloroethane-d4	76	70 - 130
4-Bromofluorobenzene	90	70 - 130
Dibromofluoromethane	94	70 - 130
Toluene-d8	92	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3753-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-7050

Method: 8260B
Preparation: 5030B

LCS Lab Sample ID: LCS 360-7050/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/09/2006 1201
Date Prepared: 06/09/2006 1201

Analysis Batch: 360-7050
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05030.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

LCSD Lab Sample ID: LCSD 360-7050/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/09/2006 1225
Date Prepared: 06/09/2006 1225

Analysis Batch: 360-7050
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/M
Lab File ID: V06031.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Chloromethane	138	129	70 - 130	6	25	*	
Vinyl chloride	128	123	70 - 130	4	25		
Bromomethane	117	114	70 - 130	3	25		
Chloroethane	113	109	70 - 130	3	25		
Trichlorofluoromethane	99	97	70 - 130	2	25		
1,1-Dichloroethene	100	99	70 - 130	2	25		
Acetone	100	101	70 - 130	1	25		
Methylene Chloride	112	110	70 - 130	1	25		
trans-1,2-Dichloroethene	101	96	70 - 130	5	25		
Methyl tert-butyl ether	88	88	70 - 130	0	25		
1,1-Dichloroethane	85	81	70 - 130	4	25		
cis-1,2-Dichloroethene	103	101	70 - 130	2	25		
Methyl Ethyl Ketone	103	105	70 - 130	1	25		
Chlorobromomethane	104	103	70 - 130	2	25		
Chloroform	98	96	70 - 130	2	25		
1,1,1-Trichloroethane	92	89	70 - 130	2	25		
1,1-Dichloropropene	102	100	70 - 130	2	25		
Carbon tetrachloride	97	94	70 - 130	4	25		
Benzene	111	110	70 - 130	1	25		
1,2-Dichloroethane	86	85	70 - 130	2	25		
Trichloroethene	102	99	70 - 130	3	25		
1,2-Dichloropropane	109	107	70 - 130	2	25		
Dibromomethane	103	102	70 - 130	1	25		
Dichlorobromomethane	91	90	70 - 130	2	25		
cis-1,3-Dichloropropene	103	101	70 - 130	2	25		
methyl isobutyl ketone	97	98	70 - 130	1	25		
Toluene	105	101	70 - 130	4	25		
trans-1,3-Dichloropropene	98	95	70 - 130	2	25		
1,1,2-Trichloroethane	100	98	70 - 130	2	25		
Tetrachloroethene	105	101	70 - 130	4	25		
1,3-Dichloropropane	101	99	70 - 130	2	25		
2-Hexanone	96	95	70 - 130	1	25		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3753-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-7050

Method: 8260B
Preparation: 5030B

LCS Lab Sample ID: LCS 360-7050/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/09/2006 1201
Date Prepared: 06/09/2006 1201

Analysis Batch: 360-7050
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05030.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

LCSD Lab Sample ID: LCSD 360-7050/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/09/2006 1225
Date Prepared: 06/09/2006 1225

Analysis Batch: 360-7050
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/M
Lab File ID: V06031.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Chlorodibromomethane	93	90	70 - 130	4	25		
Ethylene Dibromide	97	94	70 - 130	3	25		
Chlorobenzene	111	108	70 - 130	3	25		
1,1,1,2-Tetrachloroethane	105	104	70 - 130	1	25		
Ethylbenzene	113	111	70 - 130	3	25		
m-Xylene & p-Xylene	111	109	70 - 130	2	25		
o-Xylene	107	105	70 - 130	2	25		
Styrene	112	110	70 - 130	2	25		
Bromoform	117	116	70 - 130	1	25		
Isopropylbenzene	114	112	70 - 130	2	25		
Bromobenzene	109	108	70 - 130	1	25		
1,1,2,2-Tetrachloroethane	113	113	70 - 130	0	25		
1,2,3-Trichloropropane	102	101	70 - 130	1	25		
N-Propylbenzene	114	111	70 - 130	2	25		
2-Chlorotoluene	105	103	70 - 130	2	25		
1,3,5-Trimethylbenzene	105	102	70 - 130	3	25		
4-Chlorotoluene	105	102	70 - 130	3	25		
tert-Butylbenzene	104	101	70 - 130	3	25		
1,2,4-Trimethylbenzene	104	101	70 - 130	2	25		
sec-Butylbenzene	109	107	70 - 130	2	25		
1,3-Dichlorobenzene	106	105	70 - 130	1	25		
4-Isopropyltoluene	107	105	70 - 130	1	25		
1,4-Dichlorobenzene	109	105	70 - 130	4	25		
n-Butylbenzene	115	110	70 - 130	5	25		
1,2-Dichlorobenzene	104	102	70 - 130	2	25		
1,2-Dibromo-3-Chloropropane	98	97	70 - 130	0	25		
1,2,4-Trichlorobenzene	111	108	70 - 130	3	25		
Hexachlorobutadiene	107	102	70 - 130	5	25		
Naphthalene	107	105	70 - 130	1	25		
1,2,3-Trichlorobenzene	109	106	70 - 130	2	25		
2,2-Dichloropropane	93	89	70 - 130	4	25		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3753-1

Surrogate	LCS % Rec	LCSD % Rec	Acceptance Limits
1,2-Dichloroethane-d4	82	81	70 - 130
4-Bromofluorobenzene	92	92	70 - 130
Dibromofluoromethane	94	94	70 - 130
Toluene-d8	94	93	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3753-1

Method Blank - Batch: 360-7027

Method: 8270C
Preparation: 3510C

Lab Sample ID: MB 360-7027/1-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/12/2006 1814
Date Prepared: 06/09/2006 1607

Analysis Batch: 360-7118
Prep Batch: 360-7027
Units: ug/L

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6644.D
Initial Weight/Volume: 1000 mL
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	Result	Qual	MDL	RL
2-Methylnaphthalene	ND		1.5	5.0
Acenaphthene	ND		1.3	5.0
Acenaphthylene	ND		1.1	5.0
Benzo[a]anthracene	ND		0.88	5.0
Benzo[a]pyrene	ND		1.1	5.0
Benzo[b]fluoranthene	ND		2.4	5.0
Benzo[g,h,i]perylene	ND		1.4	5.0
Benzo[k]fluoranthene	ND		1.9	5.0
Chrysene	ND		0.83	5.0
Dibenz(a,h)anthracene	ND		1.5	5.0
Fluorene	ND		1.3	5.0
Indeno[1,2,3-cd]pyrene	ND		1.2	5.0
Naphthalene	ND		2.1	5.0
Pyrene	ND		1.2	5.0
Anthracene	ND		1.3	5.0
Fluoranthene	ND		1.4	5.0
Phenanthrene	ND		1.2	5.0

Surrogate	% Rec	Acceptance Limits
2-Fluorobiphenyl	59	30 - 130
2-Fluorophenol	28	15 - 110
2,4,6-Tribromophenol	27	15 - 110
Nitrobenzene-d5	59	30 - 130
Phenol-d5	17	15 - 110
Terphenyl-d14	66	30 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3753-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-7027

Method: 8270C
Preparation: 3510C

LCS Lab Sample ID: LCS 360-7027/2-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/12/2006 1845
Date Prepared: 06/09/2006 1607

Analysis Batch: 360-7118
Prep Batch: 360-7027
Units: ug/L

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6645.D
Initial Weight/Volume: 1000 mL
Final Weight/Volume: 1.0 mL
Injection Volume:

LCSD Lab Sample ID: LCSD 360-7027/3-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/12/2006 1916
Date Prepared: 06/09/2006 1607

Analysis Batch: 360-7118
Prep Batch: 360-7027
Units: ug/L

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6646.D
Initial Weight/Volume: 1000 mL
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
2-Methylnaphthalene	58	57	40 - 140	1	20		
Acenaphthene	58	56	40 - 140	3	20		
Acenaphthylene	65	63	40 - 140	3	20		
Benzo[a]anthracene	59	60	40 - 140	1	20		
Benzo[a]pyrene	62	61	40 - 140	2	20		
Benzo[b]fluoranthene	57	57	40 - 140	0	20		
Benzo[g,h,i]perylene	52	54	40 - 140	3	20		
Benzo[k]fluoranthene	63	61	40 - 140	3	20		
Chrysene	60	61	40 - 140	3	20		
Dibenz(a,h)anthracene	54	57	40 - 140	5	20		
Fluorene	61	59	40 - 140	4	20		
Indeno[1,2,3-cd]pyrene	56	58	40 - 140	3	20		
Naphthalene	53	52	40 - 140	2	20		
Pyrene	60	57	40 - 140	5	20		
Anthracene	61	61	40 - 140	0	20		
Fluoranthene	62	65	40 - 140	3	20		
Phenanthrene	60	61	40 - 140	2	20		

Surrogate	LCS % Rec	LCSD % Rec	Acceptance Limits
2-Fluorobiphenyl	73	77	30 - 130
2-Fluorophenol	32	37	15 - 110
2,4,6-Tribromophenol	32	36	15 - 110
Nitrobenzene-d5	69	72	30 - 130
Phenol-d5	22	27	15 - 110
Terphenyl-d14	74	76	30 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3753-1

Method Blank - Batch: 360-7031

Method: CT ETPH
Preparation: 3510C

Lab Sample ID: MB 360-7031/1-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/09/2006 1611
Date Prepared: 06/09/2006 1639

Analysis Batch: 360-7094
Prep Batch: 360-7031
Units: mg/L

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3432.D
Initial Weight/Volume: 1000 mL
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	Result	Qual	RL	RL
C9-C36	ND		0.10	0.10

Surrogate	% Rec	Acceptance Limits
o-Terphenyl	126	40 - 140

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-7031

Method: CT ETPH
Preparation: 3510C

LCS Lab Sample ID: LCS 360-7031/2-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/09/2006 1654
Date Prepared: 06/09/2006 1639

Analysis Batch: 360-7094
Prep Batch: 360-7031
Units: mg/L

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3433.D
Initial Weight/Volume: 1000 mL
Final Weight/Volume: 1.0 mL
Injection Volume:

LCSD Lab Sample ID: LCSD 360-7031/3-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/09/2006 1737
Date Prepared: 06/09/2006 1639

Analysis Batch: 360-7094
Prep Batch: 360-7031
Units: mg/L

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3434.D
Initial Weight/Volume: 1000 mL
Final Weight/Volume: 1.0 mL
Injection Volume:

	% Rec.						
Analyte	LCS	LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
C9-C36	79	76	60 - 140	4	50		

Surrogate	LCS % Rec	LCSD % Rec	Acceptance Limits
o-Terphenyl	118	116	40 - 140

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3753-1

Method Blank - Batch: 360-6945

Method: 6010B
Preparation: 3010A

Lab Sample ID: MB 360-6945/1-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/10/2006 1620
Date Prepared: 06/08/2006 0848

Analysis Batch: 360-7053
Prep Batch: 360-6945
Units: ug/L

Instrument ID: Varian 720 ES ICP
Lab File ID: N/A
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Result	Qual	MDL	RL
Arsenic	ND		3.8	10
Barium	ND		0.26	10
Cadmium	ND		0.30	1.0
Chromium	ND		0.66	5.0
Silver	ND		0.83	5.0
Lead	ND		1.6	5.0
Selenium	ND		4.2	10

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6945

Method: 6010B
Preparation: 3010A

LCS Lab Sample ID: LCS 360-6945/2-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/10/2006 1622
Date Prepared: 06/08/2006 0848

Analysis Batch: 360-7053
Prep Batch: 360-6945
Units: ug/L

Instrument ID: Varian 720 ES ICP
Lab File ID: N/A
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

LCSD Lab Sample ID: LCSD 360-6945/3-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/10/2006 1625
Date Prepared: 06/08/2006 0848

Analysis Batch: 360-7053
Prep Batch: 360-6945
Units: ug/L

Instrument ID: Varian 720 ES ICP
Lab File ID: N/A
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Arsenic	101	102	80 - 120	2	20		
Barium	102	103	80 - 120	1	20		
Cadmium	102	103	80 - 120	1	20		
Chromium	102	103	80 - 120	1	20		
Silver	100	102	80 - 120	2	20		
Lead	103	104	80 - 120	1	20		
Selenium	101	103	80 - 120	2	20		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3753-1

Method Blank - Batch: 360-6946

Method: 7470A
Preparation: 7470A

Lab Sample ID: MB 360-6946/1-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/10/2006 1223
Date Prepared: 06/08/2006 1000

Analysis Batch: 360-7033
Prep Batch: 360-6946
Units: ug/L

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 10 mL
Final Weight/Volume: 10 mL

Analyte	Result	Qual	MDL	RL
Mercury	ND		0.13	0.20

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6946

Method: 7470A
Preparation: 7470A

LCS Lab Sample ID: LCS 360-6946/2-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/10/2006 1225
Date Prepared: 06/08/2006 1000

Analysis Batch: 360-7033
Prep Batch: 360-6946
Units: ug/L

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 10 mL
Final Weight/Volume: 10 mL

LCSD Lab Sample ID: LCSD 360-6946/3-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 06/10/2006 1227
Date Prepared: 06/08/2006 1000

Analysis Batch: 360-7033
Prep Batch: 360-6946
Units: ug/L

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 10 mL
Final Weight/Volume: 10 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Mercury	85	86	80 - 120	2	20		

Calculations are performed before rounding to avoid round-off errors in calculated results.

LOGIN SAMPLE RECEIPT CHECK LIST

Client: Tighe & Bond

Job Number: 360-3753-1

Login Number: 3753

Question	T/F/NA	Comment
Radioactivity either was not measured or, if measured, is at or below background	NA	
The cooler's custody seal, if present, is intact.	NA	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	5.8C
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	False	Sample 5: One vial has significant head space
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	

Severn Trent Laboratories, Inc.
Chain of Custody Form

SEVERN TRENT STL® 31535

•53 Southampton Road
Westfield, MA 01085
(P) 413-572-4000
(F) 413-572-3707
STL Westfield

•149 Rangeway Road
N. Billerica, MA 01862
(P) 978-667-1400
(F) 978-667-7871
STL Billerica / Service Center

Client: Tighe + Bond
Address: Middletown, CT
Phone: 860-704-4760 Fax:

Project #: 126136-13
Project Manager: James Olsen
Work ID:
Contact: Brian Conte

Job# 3753 | Quote# | PO#

Requested Turnaround Time (PLEASE SPECIFY)
STANDARD X
RUSH ____ (Lab Approval Required)

Regulatory Classification
NPDES ____ Drinking Water ____
RCRA ____ MCP GW1/S1 ____
Other ____

Special Report Format
QA/QC Report ____
DQE (MCP) Rpt ____
DEP Form(s) ____

Shaded areas for office use

Analysis Requested
Check analysis and specify method and analytes in comments section.
For example:
500-series for drinking water
600-series for waste water, NPDES
6000-series for groundwater, soil, waste
8000-series for groundwater, soil, waste
Use comments section to further define.

Comments (Special Instructions)
Please print legibility. If the analytical requests are not clearly defined on the chain-of-custody, the turnaround time will begin after all questions have been satisfactorily answered.

Sample Type Codes
WW-Wastewater DW-Drinking water SW-Surface water
LW-Lab water GW-Groundwater A-Air
S-Solid / Soil SL-Sludge O-Oil Z-Other

Page 49 of 49	Sample ID	Sample Type	Sampler's Initials	Date Time Collected	Grab	Comp.	# Containers	Plastic(P) or Glass(G)	Preservative: NaHSO4/MeOH	HNO3 to pH <2	H2SO4 to pH <2	HCl to pH <2	NaOH to pH >12	Na2S2O3	None / 4° C	Volatiles 524 /624/8260	Volatiles 601 /602 /8021	Semivoa 525 /625/8270	PCB / Pest / Herbicide	EPH / VPH	DRO / GRO ETPH	Metals (6010) / 200.7	Mercury 245.1 / 7470-71	General Chemistry	Bacteriological	Toxicity	Oil & Grease / TOC	Radchem / Other
	MW-1	GW	BCC	6/5/06 12:00			6	6								✓		✓			✓	✓						
	MW-11	↓	↓	6/5/06 12:30												✓		✓			✓	✓						
	MW-2			6/5/06 13:00												✓		✓			✓	✓						
	MW-3			6/5/06 14:00												✓		✓			✓	✓						
	MW-4	↓	↓	6/5/06 15:00			↓	↓								✓		✓			✓	✓						
	Trip Blank	LL	↓	6/5/06	↓											✓												

~~8270 list~~
PAHs by 8270s
VOCs by 8260
ETPH by CTETPH
Metals- RCRA 8 metals

Sampled by (print): Brian Conte
Signature: Brian Conte 6/5/06

Cooler ? Y / N
MADEP Requirement: Samples iced? Y / N

Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Brian Conte	6/5/06	16:00	[illegible]	6/5/06	16:00
Brian Conte	6/6/06	1045	Jerry Pack	6/6/06	1045
Jerry Pack	6/6/06	1745	[illegible]	6/6/06	1745

Temp @ receipt: 5.8 °C
Preservation / pH checked? Y / N
By: JDA Date: 6/7/06

STL WESTFIELD

Page 1 of 1

White = Lab file Yellow = Report copy Pink = Customer copy
STL-8245 (1000)

APPENDIX C.2: Analytical Report—Soil

SEVERN TRENT STL

ANALYTICAL REPORT

Job Number: 360-3423-1

Job Description: 126136

For:
Tighe & Bond
213 Court Street
Middletown, CT 06457

Attention: Jim Olsen

Joseph A. Chimi Jr.

Joe Chimi
Report Production Representative
jchimi@stl-inc.com
06/13/2006

Project Manager: Becky Mason

The test results in this report meet all NELAP requirements for accredited parameters. Any exceptions to NELAP requirements are noted in this report. Pursuant to NELAP, this report may not be reproduced except in full, and with written approval from the laboratory. STL Westfield Certifications and Approvals: MADEP MA014, RIDOH57, CTDPH 0494, VT DECWSD, NH DES 253903-A, NELAP FL E87912 TOX, NELAP NJ MA008 TOX, NELAP NY 10843, NY DOH 10843.

ACCREDITED IN ACCORDANCE WITH nelac

Case Narrative for job: 360-J3423-1

Client: Tighe & Bond
Date: 06/13/2006

360-3423-(3, 6, 9-11) For method 8270, the samples were analyzed at a 5x dilution due to their oily matrices. Consequently, all extraction surrogates were diluted outside method control limits.

360-3423-(9-11) For method CT ETPH, the samples were analyzed at a 10x dilution due to high target concentrations. Consequently, the surrogate o-Terphenyl was diluted outside method control limits.

METHOD SUMMARY

Client: Tighe & Bond

Job Number: 360-3423-1

Description	Lab Location	Method	Preparation Method
Matrix: Solid			
Volatile Organic Compounds by GC/MS	STL-WES	SW846 8260B	
Purge-and-Trap for Aqueous Samples/High	STL-WES		SW846 5030B
Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)	STL-WES	SW846 8270C	
Ultrasonic Extraction	STL-WES		SW846 3550B
Polychlorinated Biphenyls (PCBs) by Gas Chromatography	STL-WES	SW846 8082	
Ultrasonic Extraction	STL-WES		SW846 3550B
CT Extractable Total Petroleum Hydrocarbons	STL-WES	STATE CT ETPH	
Ultrasonic Extraction	STL-WES		SW846 3550B
Inductively Coupled Plasma - Atomic Emission Spectrometry	STL-WES	SW846 6010B	
Synthetic Precipatation Leaching Procedure -East	STL-WES		SW846 1312
Acid Digestion of Aqueous Samples and Extracts	STL-WES		SW846 3010A
Acid Digestion of Sediments, Sludges, and Soils	STL-WES		SW846 3050B
Mercury in Liquid Waste (Manual Cold Vapor Technique)	STL-WES	SW846 7470A	
Synthetic Precipatation Leaching Procedure -East	STL-WES		SW846 1312
Mercury in Liquid Waste (Manual Cold Vapor	STL-WES		SW846 7470A
Mercury in Solid or Semisolid Waste (Manual Cold Vapor Technique)	STL-WES	SW846 7471A	
Mercury in Solid or Semi-Solid Waste (Manual	STL-WES		SW846 7471A
Percent Moisture	STL-WES	EPA PercentMoisture	
Matrix: Water			
Volatile Organic Compounds by GC/MS	STL-WES	SW846 8260B	
Purge-and-Trap	STL-WES		SW846 5030B

LAB REFERENCES:

STL-WES = STL-Westfield

METHOD REFERENCES:

EPA - US Environmental Protection Agency

SW846 - "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

METHOD / ANALYST SUMMARY

Client: Tighe & Bond

Job Number: 360-3423-1

Method	Analyst	Analyst ID
SW846 8260B	Popadic, Craig M	CMP
SW846 8260B	Weigel, Brian	BW
SW846 8270C	Smith, Jeremy C	JCS
SW846 8082	Smith, Jeremy C	JCS
STATE CT ETPH	Pham, Tam	TP
SW846 6010B	Balicki, Charles	CB
SW846 6010B	Nasiatka, Ellen M	EMN
SW846 7470A	Balicki, Charles	CB
SW846 7471A	Balicki, Charles	CB
EPA PercentMoisture	Boles, Amber R	ARB

SAMPLE SUMMARY

Client: Tighe & Bond

Job Number: 360-3423-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
360-3423-1	B-1	Solid	05/16/2006 0900	05/18/2006 1120
360-3423-2	B-2	Solid	05/16/2006 1000	05/18/2006 1120
360-3423-3	B-3	Solid	05/16/2006 1100	05/18/2006 1120
360-3423-4	B-4	Solid	05/16/2006 1200	05/18/2006 1120
360-3423-5	B-5	Solid	05/16/2006 1300	05/18/2006 1120
360-3423-6	B-6	Solid	05/16/2006 1400	05/18/2006 1120
360-3423-7	B-7	Solid	05/16/2006 1500	05/18/2006 1120
360-3423-8	B-8	Solid	05/16/2006 1600	05/18/2006 1120
360-3423-9	B-9	Solid	05/17/2006 1000	05/18/2006 1120
360-3423-10	B-10	Solid	05/17/2006 1100	05/18/2006 1120
360-3423-11	B-22	Solid	05/16/2006 1000	05/18/2006 1120
360-3423-12TB	TB	Water	05/16/2006 1200	05/18/2006 1120

SAMPLE RESULTS

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-1

Lab Sample ID: 360-3423-1
Client Matrix: Solid % Moisture: 13.0

Date Sampled: 05/16/2006 0900
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1114
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05769.D
Initial Weight/Volume: 5.47 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
1,1,1,2-Tetrachloroethane		ND		160	390
1,1,1-Trichloroethane		ND		160	390
1,1,2,2-Tetrachloroethane		ND		160	390
1,1,2-Trichloroethane		ND		160	390
1,1-Dichloroethane		ND		240	390
1,1-Dichloroethene		ND		160	390
1,1-Dichloropropene		ND		160	390
1,2,3-Trichlorobenzene		ND		270	390
1,2,4-Trichlorobenzene		ND		250	390
1,2,4-Trimethylbenzene		ND		160	390
1,2,3-Trichloropropane		ND		230	390
1,2-Dibromo-3-Chloropropane		ND		280	390
1,2-Dichlorobenzene		ND		160	390
1,2-Dichloroethane		ND		160	390
1,2-Dichloropropane		ND		160	390
1,3,5-Trimethylbenzene		ND		160	390
1,3-Dichlorobenzene		ND		160	390
1,4-Dichlorobenzene		ND		160	390
2,2-Dichloropropane		ND		170	390
Acetone		ND		1400	39000
Benzene		ND		160	390
Bromoform		ND		160	390
Bromobenzene		ND		160	390
Bromomethane		ND		260	790
Carbon tetrachloride		ND		180	390
Chlorobenzene		ND		160	390
Chlorobromomethane		ND		160	390
Chlorodibromomethane		ND		160	390
Chloroethane		ND		160	790
Chloroform		ND		160	390
Chloromethane		ND	*	160	790
cis-1,2-Dichloroethene		ND		160	390
cis-1,3-Dichloropropene		ND		160	390
Dibromomethane		ND		160	390
Dichlorobromomethane		ND		170	390
Ethylbenzene		ND		160	390
Ethylene Dibromide		ND		160	390
2-Chlorotoluene		ND		160	390
4-Chlorotoluene		ND		160	390
Hexachlorobutadiene		ND		160	390
Isopropylbenzene		ND		160	390
m-Xylene & p-Xylene		ND		160	390
Methyl Ethyl Ketone		ND		1200	3200

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-1**

Lab Sample ID: 360-3423-1
Client Matrix: Solid % Moisture: 13.0

Date Sampled: 05/16/2006 0900
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1114
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05769.D
Initial Weight/Volume: 5.47 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
methyl isobutyl ketone		ND		3200	3200
Methylene Chloride		ND		160	790
N-Propylbenzene		ND		160	390
n-Butylbenzene		ND		160	390
Naphthalene		ND		380	3900
o-Xylene		ND		160	390
sec-Butylbenzene		ND		160	390
tert-Butylbenzene		ND		160	390
Tetrachloroethene		ND		160	390
Toluene		ND		160	390
trans-1,2-Dichloroethene		ND		160	390
Trichloroethene		ND		160	390
Vinyl chloride		ND		160	790
Methyl tert-butyl ether		ND		160	390
Trichlorofluoromethane		ND		310	390
trans-1,3-Dichloropropene		ND		160	390
Styrene		ND		160	390
2-Hexanone		ND		550	3200
4-Isopropyltoluene		ND		160	390

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	89	70 - 130
4-Bromofluorobenzene	97	70 - 130
Dibromofluoromethane	100	70 - 130
Toluene-d8	97	70 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-2**

Lab Sample ID: 360-3423-2
Client Matrix: Solid % Moisture: 24.9

Date Sampled: 05/16/2006 1000
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1138
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05770.D
Initial Weight/Volume: 8.72 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
1,1,1,2-Tetrachloroethane		ND		110	290
1,1,1-Trichloroethane		ND		110	290
1,1,2,2-Tetrachloroethane		ND		110	290
1,1,2-Trichloroethane		ND		110	290
1,1-Dichloroethane		ND		180	290
1,1-Dichloroethene		ND		110	290
1,1-Dichloropropene		ND		110	290
1,2,3-Trichlorobenzene		ND		200	290
1,2,4-Trichlorobenzene		ND		180	290
1,2,4-Trimethylbenzene		ND		110	290
1,2,3-Trichloropropane		ND		170	290
1,2-Dibromo-3-Chloropropane		ND		210	290
1,2-Dichlorobenzene		ND		110	290
1,2-Dichloroethane		ND		110	290
1,2-Dichloropropane		ND		110	290
1,3,5-Trimethylbenzene		ND		110	290
1,3-Dichlorobenzene		ND		110	290
1,4-Dichlorobenzene		ND		110	290
2,2-Dichloropropane		ND		120	290
Acetone		ND		1000	29000
Benzene		ND		110	290
Bromoform		ND		110	290
Bromobenzene		ND		110	290
Bromomethane		ND		190	570
Carbon tetrachloride		ND		130	290
Chlorobenzene		ND		110	290
Chlorobromomethane		ND		110	290
Chlorodibromomethane		ND		110	290
Chloroethane		ND		120	570
Chloroform		ND		110	290
Chloromethane		ND	*	110	570
cis-1,2-Dichloroethene		ND		110	290
cis-1,3-Dichloropropene		ND		110	290
Dibromomethane		ND		110	290
Dichlorobromomethane		ND		130	290
Ethylbenzene		ND		110	290
Ethylene Dibromide		ND		110	290
2-Chlorotoluene		ND		110	290
4-Chlorotoluene		ND		110	290
Hexachlorobutadiene		ND		110	290
Isopropylbenzene		ND		110	290
m-Xylene & p-Xylene		ND		110	290
Methyl Ethyl Ketone		ND		840	2300

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-2

Lab Sample ID: 360-3423-2
Client Matrix: Solid % Moisture: 24.9

Date Sampled: 05/16/2006 1000
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1138
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05770.D
Initial Weight/Volume: 8.72 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
methyl isobutyl ketone		ND		2300	2300
Methylene Chloride		ND		110	570
N-Propylbenzene		ND		110	290
n-Butylbenzene		ND		110	290
Naphthalene		ND		280	2900
o-Xylene		ND		110	290
sec-Butylbenzene		ND		110	290
tert-Butylbenzene		ND		110	290
Tetrachloroethene		ND		110	290
Toluene		ND		110	290
trans-1,2-Dichloroethene		ND		110	290
Trichloroethene		ND		110	290
Vinyl chloride		ND		110	570
Methyl tert-butyl ether		ND		110	290
Trichlorofluoromethane		ND		230	290
trans-1,3-Dichloropropene		ND		110	290
Styrene		ND		110	290
2-Hexanone		ND		400	2300
4-Isopropyltoluene		ND		110	290

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	91	70 - 130
4-Bromofluorobenzene	97	70 - 130
Dibromofluoromethane	100	70 - 130
Toluene-d8	99	70 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-3**

Lab Sample ID: 360-3423-3
Client Matrix: Solid % Moisture: 27.1

Date Sampled: 05/16/2006 1100
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1201
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05771.D
Initial Weight/Volume: 9.14 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
1,1,1,2-Tetrachloroethane		ND		110	280
1,1,1-Trichloroethane		ND		110	280
1,1,2,2-Tetrachloroethane		ND		110	280
1,1,2-Trichloroethane		ND		110	280
1,1-Dichloroethane		ND		170	280
1,1-Dichloroethene		ND		110	280
1,1-Dichloropropene		ND		110	280
1,2,3-Trichlorobenzene		ND		200	280
1,2,4-Trichlorobenzene		ND		180	280
1,2,4-Trimethylbenzene		ND		110	280
1,2,3-Trichloropropane		ND		160	280
1,2-Dibromo-3-Chloropropane		ND		200	280
1,2-Dichlorobenzene		ND		110	280
1,2-Dichloroethane		ND		110	280
1,2-Dichloropropane		ND		110	280
1,3,5-Trimethylbenzene		ND		110	280
1,3-Dichlorobenzene		ND		110	280
1,4-Dichlorobenzene		ND		110	280
2,2-Dichloropropane		ND		120	280
Acetone		ND		1000	28000
Benzene		ND		110	280
Bromoform		ND		110	280
Bromobenzene		ND		110	280
Bromomethane		ND		180	560
Carbon tetrachloride		ND		130	280
Chlorobenzene		ND		110	280
Chlorobromomethane		ND		110	280
Chlorodibromomethane		ND		110	280
Chloroethane		ND		120	560
Chloroform		ND		110	280
Chloromethane		ND	*	110	560
cis-1,2-Dichloroethene		ND		110	280
cis-1,3-Dichloropropene		ND		110	280
Dibromomethane		ND		110	280
Dichlorobromomethane		ND		120	280
Ethylbenzene		ND		110	280
Ethylene Dibromide		ND		110	280
2-Chlorotoluene		ND		110	280
4-Chlorotoluene		ND		110	280
Hexachlorobutadiene		ND		110	280
Isopropylbenzene		ND		110	280
m-Xylene & p-Xylene		ND		110	280
Methyl Ethyl Ketone		ND		820	2300

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-3**

Lab Sample ID: 360-3423-3
Client Matrix: Solid % Moisture: 27.1

Date Sampled: 05/16/2006 1100
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1201
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05771.D
Initial Weight/Volume: 9.14 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
methyl isobutyl ketone		ND		2300	2300
Methylene Chloride		ND		110	560
N-Propylbenzene		ND		110	280
n-Butylbenzene		ND		110	280
Naphthalene		ND		270	2800
o-Xylene		ND		110	280
sec-Butylbenzene		ND		110	280
tert-Butylbenzene		ND		110	280
Tetrachloroethene		ND		110	280
Toluene		ND		110	280
trans-1,2-Dichloroethene		ND		110	280
Trichloroethene		ND		110	280
Vinyl chloride		ND		110	560
Methyl tert-butyl ether		ND		110	280
Trichlorofluoromethane		ND		220	280
trans-1,3-Dichloropropene		ND		110	280
Styrene		ND		110	280
2-Hexanone		ND		390	2300
4-Isopropyltoluene		ND		110	280

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	92	70 - 130
4-Bromofluorobenzene	97	70 - 130
Dibromofluoromethane	101	70 - 130
Toluene-d8	98	70 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-4

Lab Sample ID: 360-3423-4
Client Matrix: Solid % Moisture: 12.7

Date Sampled: 05/16/2006 1200
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1224
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05772.D
Initial Weight/Volume: 7.65 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
1,1,1,2-Tetrachloroethane		ND		110	280
1,1,1-Trichloroethane		ND		110	280
1,1,2,2-Tetrachloroethane		ND		110	280
1,1,2-Trichloroethane		ND		110	280
1,1-Dichloroethane		ND		170	280
1,1-Dichloroethene		ND		110	280
1,1-Dichloropropene		ND		110	280
1,2,3-Trichlorobenzene		ND		200	280
1,2,4-Trichlorobenzene		ND		180	280
1,2,4-Trimethylbenzene		ND		110	280
1,2,3-Trichloropropane		ND		160	280
1,2-Dibromo-3-Chloropropane		ND		200	280
1,2-Dichlorobenzene		ND		110	280
1,2-Dichloroethane		ND		110	280
1,2-Dichloropropane		ND		110	280
1,3,5-Trimethylbenzene		ND		110	280
1,3-Dichlorobenzene		ND		110	280
1,4-Dichlorobenzene		ND		110	280
2,2-Dichloropropane		ND		120	280
Acetone		ND		1000	28000
Benzene		ND		110	280
Bromoform		ND		110	280
Bromobenzene		ND		110	280
Bromomethane		ND		180	560
Carbon tetrachloride		ND		130	280
Chlorobenzene		ND		110	280
Chlorobromomethane		ND		110	280
Chlorodibromomethane		ND		110	280
Chloroethane		ND		120	560
Chloroform		ND		110	280
Chloromethane		ND	*	110	560
cis-1,2-Dichloroethene		ND		110	280
cis-1,3-Dichloropropene		ND		110	280
Dibromomethane		ND		110	280
Dichlorobromomethane		ND		120	280
Ethylbenzene		ND		110	280
Ethylene Dibromide		ND		110	280
2-Chlorotoluene		ND		110	280
4-Chlorotoluene		ND		110	280
Hexachlorobutadiene		ND		110	280
Isopropylbenzene		ND		110	280
m-Xylene & p-Xylene		ND		110	280
Methyl Ethyl Ketone		ND		820	2200

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-4**

Lab Sample ID: 360-3423-4
Client Matrix: Solid % Moisture: 12.7

Date Sampled: 05/16/2006 1200
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1224
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05772.D
Initial Weight/Volume: 7.65 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
methyl isobutyl ketone		ND		2200	2200
Methylene Chloride		ND		110	560
N-Propylbenzene		ND		110	280
n-Butylbenzene		ND		110	280
Naphthalene		ND		270	2800
o-Xylene		ND		110	280
sec-Butylbenzene		ND		110	280
tert-Butylbenzene		ND		110	280
Tetrachloroethene		ND		110	280
Toluene		ND		110	280
trans-1,2-Dichloroethene		ND		110	280
Trichloroethene		ND		110	280
Vinyl chloride		ND		110	560
Methyl tert-butyl ether		ND		110	280
Trichlorofluoromethane		ND		220	280
trans-1,3-Dichloropropene		ND		110	280
Styrene		ND		110	280
2-Hexanone		ND		390	2200
4-Isopropyltoluene		ND		110	280

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	93	70 - 130
4-Bromofluorobenzene	96	70 - 130
Dibromofluoromethane	101	70 - 130
Toluene-d8	99	70 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-5**

Lab Sample ID: 360-3423-5
Client Matrix: Solid % Moisture: 15.5

Date Sampled: 05/16/2006 1300
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1247
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05773.D
Initial Weight/Volume: 2.68 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
1,1,1,2-Tetrachloroethane		ND		330	830
1,1,1-Trichloroethane		ND		330	830
1,1,2,2-Tetrachloroethane		ND		330	830
1,1,2-Trichloroethane		ND		330	830
1,1-Dichloroethane		ND		510	830
1,1-Dichloroethene		ND		330	830
1,1-Dichloropropene		ND		330	830
1,2,3-Trichlorobenzene		ND		580	830
1,2,4-Trichlorobenzene		ND		520	830
1,2,4-Trimethylbenzene		ND		330	830
1,2,3-Trichloropropane		ND		480	830
1,2-Dibromo-3-Chloropropane		ND		600	830
1,2-Dichlorobenzene		ND		330	830
1,2-Dichloroethane		ND		330	830
1,2-Dichloropropane		ND		330	830
1,3,5-Trimethylbenzene		ND		330	830
1,3-Dichlorobenzene		ND		330	830
1,4-Dichlorobenzene		ND		330	830
2,2-Dichloropropane		ND		360	830
Acetone		ND		3000	83000
Benzene		ND		330	830
Bromoform		ND		330	830
Bromobenzene		ND		330	830
Bromomethane		ND		540	1700
Carbon tetrachloride		ND		380	830
Chlorobenzene		ND		330	830
Chlorobromomethane		ND		330	830
Chlorodibromomethane		ND		330	830
Chloroethane		ND		340	1700
Chloroform		ND		330	830
Chloromethane		ND	*	330	1700
cis-1,2-Dichloroethene		ND		330	830
cis-1,3-Dichloropropene		ND		330	830
Dibromomethane		ND		330	830
Dichlorobromomethane		ND		360	830
Ethylbenzene		ND		330	830
Ethylene Dibromide		ND		330	830
2-Chlorotoluene		ND		330	830
4-Chlorotoluene		ND		330	830
Hexachlorobutadiene		ND		330	830
Isopropylbenzene		ND		330	830
m-Xylene & p-Xylene		ND		330	830
Methyl Ethyl Ketone		ND		2400	6600

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-5**

Lab Sample ID: 360-3423-5
Client Matrix: Solid % Moisture: 15.5

Date Sampled: 05/16/2006 1300
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1247
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05773.D
Initial Weight/Volume: 2.68 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
methyl isobutyl ketone		ND		6600	6600
Methylene Chloride		ND		330	1700
N-Propylbenzene		ND		330	830
n-Butylbenzene		ND		330	830
Naphthalene		ND		800	8300
o-Xylene		ND		330	830
sec-Butylbenzene		ND		330	830
tert-Butylbenzene		ND		330	830
Tetrachloroethene		ND		330	830
Toluene		ND		330	830
trans-1,2-Dichloroethene		ND		330	830
Trichloroethene		ND		330	830
Vinyl chloride		ND		330	1700
Methyl tert-butyl ether		ND		330	830
Trichlorofluoromethane		ND		660	830
trans-1,3-Dichloropropene		ND		330	830
Styrene		ND		330	830
2-Hexanone		ND		1100	6600
4-Isopropyltoluene		ND		330	830

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	92	70 - 130
4-Bromofluorobenzene	94	70 - 130
Dibromofluoromethane	100	70 - 130
Toluene-d8	99	70 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-6**

Lab Sample ID: 360-3423-6
Client Matrix: Solid % Moisture: 20.5

Date Sampled: 05/16/2006 1400
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1310
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05774.D
Initial Weight/Volume: 6.64 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
1,1,1,2-Tetrachloroethane		ND		140	360
1,1,1-Trichloroethane		ND		140	360
1,1,2,2-Tetrachloroethane		ND		140	360
1,1,2-Trichloroethane		ND		140	360
1,1-Dichloroethane		ND		220	360
1,1-Dichloroethene		ND		140	360
1,1-Dichloropropene		ND		140	360
1,2,3-Trichlorobenzene		ND		250	360
1,2,4-Trichlorobenzene		ND		220	360
1,2,4-Trimethylbenzene		ND		140	360
1,2,3-Trichloropropane		ND		210	360
1,2-Dibromo-3-Chloropropane		ND		260	360
1,2-Dichlorobenzene		ND		140	360
1,2-Dichloroethane		ND		140	360
1,2-Dichloropropane		ND		140	360
1,3,5-Trimethylbenzene		ND		140	360
1,3-Dichlorobenzene		ND		140	360
1,4-Dichlorobenzene		ND		140	360
2,2-Dichloropropane		ND		150	360
Acetone		ND		1300	36000
Benzene		ND		140	360
Bromoform		ND		140	360
Bromobenzene		ND		140	360
Bromomethane		ND		230	710
Carbon tetrachloride		ND		160	360
Chlorobenzene		ND		140	360
Chlorobromomethane		ND		140	360
Chlorodibromomethane		ND		140	360
Chloroethane		ND		150	710
Chloroform		ND		140	360
Chloromethane		ND	*	140	710
cis-1,2-Dichloroethene		ND		140	360
cis-1,3-Dichloropropene		ND		140	360
Dibromomethane		ND		140	360
Dichlorobromomethane		ND		160	360
Ethylbenzene		ND		140	360
Ethylene Dibromide		ND		140	360
2-Chlorotoluene		ND		140	360
4-Chlorotoluene		ND		140	360
Hexachlorobutadiene		ND		140	360
Isopropylbenzene		ND		140	360
m-Xylene & p-Xylene		ND		140	360
Methyl Ethyl Ketone		ND		1000	2800

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-6**

Lab Sample ID: 360-3423-6
Client Matrix: Solid % Moisture: 20.5

Date Sampled: 05/16/2006 1400
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1310
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05774.D
Initial Weight/Volume: 6.64 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
methyl isobutyl ketone		ND		2800	2800
Methylene Chloride		ND		140	710
N-Propylbenzene		ND		140	360
n-Butylbenzene		ND		140	360
Naphthalene		ND		340	3600
o-Xylene		ND		140	360
sec-Butylbenzene		ND		140	360
tert-Butylbenzene		ND		140	360
Tetrachloroethene		ND		140	360
Toluene		ND		140	360
trans-1,2-Dichloroethene		ND		140	360
Trichloroethene		240	J	140	360
Vinyl chloride		ND		140	710
Methyl tert-butyl ether		ND		140	360
Trichlorofluoromethane		ND		280	360
trans-1,3-Dichloropropene		ND		140	360
Styrene		ND		140	360
2-Hexanone		ND		490	2800
4-Isopropyltoluene		ND		140	360

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	93	70 - 130
4-Bromofluorobenzene	96	70 - 130
Dibromofluoromethane	101	70 - 130
Toluene-d8	99	70 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-7**

Lab Sample ID: 360-3423-7
Client Matrix: Solid % Moisture: 20.6

Date Sampled: 05/16/2006 1500
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1335
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05775.D
Initial Weight/Volume: 7.57 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
1,1,1,2-Tetrachloroethane		ND		120	310
1,1,1-Trichloroethane		ND		120	310
1,1,2,2-Tetrachloroethane		ND		120	310
1,1,2-Trichloroethane		ND		120	310
1,1-Dichloroethane		ND		190	310
1,1-Dichloroethene		ND		120	310
1,1-Dichloropropene		ND		120	310
1,2,3-Trichlorobenzene		ND		220	310
1,2,4-Trichlorobenzene		ND		200	310
1,2,4-Trimethylbenzene		ND		120	310
1,2,3-Trichloropropane		ND		180	310
1,2-Dibromo-3-Chloropropane		ND		220	310
1,2-Dichlorobenzene		ND		120	310
1,2-Dichloroethane		ND		120	310
1,2-Dichloropropane		ND		120	310
1,3,5-Trimethylbenzene		ND		120	310
1,3-Dichlorobenzene		ND		120	310
1,4-Dichlorobenzene		ND		120	310
2,2-Dichloropropane		ND		130	310
Acetone		ND		1100	31000
Benzene		ND		120	310
Bromoform		ND		120	310
Bromobenzene		ND		120	310
Bromomethane		ND		200	620
Carbon tetrachloride		ND		140	310
Chlorobenzene		ND		120	310
Chlorobromomethane		ND		120	310
Chlorodibromomethane		ND		120	310
Chloroethane		ND		130	620
Chloroform		ND		120	310
Chloromethane		ND	*	120	620
cis-1,2-Dichloroethene		ND		120	310
cis-1,3-Dichloropropene		ND		120	310
Dibromomethane		ND		120	310
Dichlorobromomethane		ND		140	310
Ethylbenzene		ND		120	310
Ethylene Dibromide		ND		120	310
2-Chlorotoluene		ND		120	310
4-Chlorotoluene		ND		120	310
Hexachlorobutadiene		ND		120	310
Isopropylbenzene		ND		120	310
m-Xylene & p-Xylene		ND		120	310
Methyl Ethyl Ketone		ND		910	2500

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-7

Lab Sample ID: 360-3423-7
Client Matrix: Solid % Moisture: 20.6

Date Sampled: 05/16/2006 1500
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1335
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05775.D
Initial Weight/Volume: 7.57 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
methyl isobutyl ketone		ND		2500	2500
Methylene Chloride		ND		120	620
N-Propylbenzene		ND		120	310
n-Butylbenzene		ND		120	310
Naphthalene		ND		300	3100
o-Xylene		ND		120	310
sec-Butylbenzene		ND		120	310
tert-Butylbenzene		ND		120	310
Tetrachloroethene		ND		120	310
Toluene		ND		120	310
trans-1,2-Dichloroethene		ND		120	310
Trichloroethene		ND		120	310
Vinyl chloride		ND		120	620
Methyl tert-butyl ether		ND		120	310
Trichlorofluoromethane		ND		250	310
trans-1,3-Dichloropropene		ND		120	310
Styrene		ND		120	310
2-Hexanone		ND		430	2500
4-Isopropyltoluene		ND		120	310

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	92	70 - 130
4-Bromofluorobenzene	96	70 - 130
Dibromofluoromethane	102	70 - 130
Toluene-d8	100	70 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-8**

Lab Sample ID: 360-3423-8
Client Matrix: Solid % Moisture: 24.4

Date Sampled: 05/16/2006 1600
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1359
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05776.D
Initial Weight/Volume: 5.31 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
1,1,1,2-Tetrachloroethane		ND		190	470
1,1,1-Trichloroethane		ND		190	470
1,1,2,2-Tetrachloroethane		ND		190	470
1,1,2-Trichloroethane		ND		190	470
1,1-Dichloroethane		ND		290	470
1,1-Dichloroethene		ND		190	470
1,1-Dichloropropene		ND		190	470
1,2,3-Trichlorobenzene		ND		330	470
1,2,4-Trichlorobenzene		ND		300	470
1,2,4-Trimethylbenzene		520		190	470
1,2,3-Trichloropropane		ND		270	470
1,2-Dibromo-3-Chloropropane		ND		340	470
1,2-Dichlorobenzene		ND		190	470
1,2-Dichloroethane		ND		190	470
1,2-Dichloropropane		ND		190	470
1,3,5-Trimethylbenzene		ND		190	470
1,3-Dichlorobenzene		ND		190	470
1,4-Dichlorobenzene		ND		190	470
2,2-Dichloropropane		ND		200	470
Acetone		ND		1700	47000
Benzene		ND		190	470
Bromoform		ND		190	470
Bromobenzene		ND		190	470
Bromomethane		ND		310	930
Carbon tetrachloride		ND		210	470
Chlorobenzene		ND		190	470
Chlorobromomethane		ND		190	470
Chlorodibromomethane		ND		190	470
Chloroethane		ND		190	930
Chloroform		ND		190	470
Chloromethane		ND	*	190	930
cis-1,2-Dichloroethene		ND		190	470
cis-1,3-Dichloropropene		ND		190	470
Dibromomethane		ND		190	470
Dichlorobromomethane		ND		210	470
Ethylbenzene		ND		190	470
Ethylene Dibromide		ND		190	470
2-Chlorotoluene		ND		190	470
4-Chlorotoluene		ND		190	470
Hexachlorobutadiene		ND		190	470
Isopropylbenzene		ND		190	470
m-Xylene & p-Xylene		450	J	190	470
Methyl Ethyl Ketone		ND		1400	3700

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-8**

Lab Sample ID: 360-3423-8
Client Matrix: Solid % Moisture: 24.4

Date Sampled: 05/16/2006 1600
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1359
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05776.D
Initial Weight/Volume: 5.31 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
methyl isobutyl ketone		ND		3700	3700
Methylene Chloride		ND		190	930
N-Propylbenzene		ND		190	470
n-Butylbenzene		ND		190	470
Naphthalene		ND		450	4700
o-Xylene		ND		190	470
sec-Butylbenzene		ND		190	470
tert-Butylbenzene		ND		190	470
Tetrachloroethene		ND		190	470
Toluene		ND		190	470
trans-1,2-Dichloroethene		ND		190	470
Trichloroethene		ND		190	470
Vinyl chloride		ND		190	930
Methyl tert-butyl ether		ND		190	470
Trichlorofluoromethane		ND		370	470
trans-1,3-Dichloropropene		ND		190	470
Styrene		ND		190	470
2-Hexanone		ND		650	3700
4-Isopropyltoluene		ND		190	470

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	88	70 - 130
4-Bromofluorobenzene	97	70 - 130
Dibromofluoromethane	98	70 - 130
Toluene-d8	97	70 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-22**

Lab Sample ID: 360-3423-11
Client Matrix: Solid % Moisture: 21.2

Date Sampled: 05/16/2006 1000
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1423
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05777.D
Initial Weight/Volume: 2.33 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
1,1,1,2-Tetrachloroethane		ND		410	1000
1,1,1-Trichloroethane		ND		410	1000
1,1,2,2-Tetrachloroethane		ND		410	1000
1,1,2-Trichloroethane		ND		410	1000
1,1-Dichloroethane		ND		630	1000
1,1-Dichloroethene		ND		410	1000
1,1-Dichloropropene		ND		410	1000
1,2,3-Trichlorobenzene		ND		710	1000
1,2,4-Trichlorobenzene		ND		650	1000
1,2,4-Trimethylbenzene		ND		410	1000
1,2,3-Trichloropropane		ND		600	1000
1,2-Dibromo-3-Chloropropane		ND		740	1000
1,2-Dichlorobenzene		ND		410	1000
1,2-Dichloroethane		ND		410	1000
1,2-Dichloropropane		ND		410	1000
1,3,5-Trimethylbenzene		ND		410	1000
1,3-Dichlorobenzene		ND		410	1000
1,4-Dichlorobenzene		ND		410	1000
2,2-Dichloropropane		ND		440	1000
Acetone		ND		3700	100000
Benzene		ND		410	1000
Bromoform		ND		410	1000
Bromobenzene		ND		410	1000
Bromomethane		ND		670	2000
Carbon tetrachloride		ND		470	1000
Chlorobenzene		ND		410	1000
Chlorobromomethane		ND		410	1000
Chlorodibromomethane		ND		410	1000
Chloroethane		ND		420	2000
Chloroform		ND		410	1000
Chloromethane		ND	*	410	2000
cis-1,2-Dichloroethene		ND		410	1000
cis-1,3-Dichloropropene		ND		410	1000
Dibromomethane		ND		410	1000
Dichlorobromomethane		ND		450	1000
Ethylbenzene		ND		410	1000
Ethylene Dibromide		ND		410	1000
2-Chlorotoluene		ND		410	1000
4-Chlorotoluene		ND		410	1000
Hexachlorobutadiene		ND		410	1000
Isopropylbenzene		ND		410	1000
m-Xylene & p-Xylene		ND		410	1000
Methyl Ethyl Ketone		ND		3000	8200

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-22

Lab Sample ID: 360-3423-11
Client Matrix: Solid % Moisture: 21.2

Date Sampled: 05/16/2006 1000
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/27/2006 1423
Date Prepared: 05/26/2006 0221

Analysis Batch: 360-6686
Prep Batch: 360-6687

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05777.D
Initial Weight/Volume: 2.33 g
Final Weight/Volume: 15 mL

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
methyl isobutyl ketone		ND		8200	8200
Methylene Chloride		ND		410	2000
N-Propylbenzene		ND		410	1000
n-Butylbenzene		ND		410	1000
Naphthalene		ND		990	10000
o-Xylene		ND		410	1000
sec-Butylbenzene		ND		410	1000
tert-Butylbenzene		ND		410	1000
Tetrachloroethene		ND		410	1000
Toluene		ND		410	1000
trans-1,2-Dichloroethene		ND		410	1000
Trichloroethene		ND		410	1000
Vinyl chloride		ND		410	2000
Methyl tert-butyl ether		ND		410	1000
Trichlorofluoromethane		ND		810	1000
trans-1,3-Dichloropropene		ND		410	1000
Styrene		ND		410	1000
2-Hexanone		ND		1400	8200
4-Isopropyltoluene		ND		410	1000

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	90	70 - 130
4-Bromofluorobenzene	96	70 - 130
Dibromofluoromethane	100	70 - 130
Toluene-d8	97	70 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **TB**

Lab Sample ID: 360-3423-12TB
Client Matrix: Water

Date Sampled: 05/16/2006 1200
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/25/2006 1733
Date Prepared: 05/25/2006 1733

Analysis Batch: 360-6688

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05710.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chloromethane	ND		0.20	2.0
Vinyl chloride	ND		0.20	1.0
Bromomethane	ND		0.20	2.0
Chloroethane	ND		0.50	2.0
Trichlorofluoromethane	ND		0.30	1.0
1,1-Dichloroethene	ND		0.20	1.0
Acetone	ND		1.0	50
Methylene Chloride	ND		0.20	2.0
trans-1,2-Dichloroethene	ND		0.20	1.0
Methyl tert-butyl ether	ND		0.20	1.0
1,1-Dichloroethane	ND		0.20	1.0
cis-1,2-Dichloroethene	ND		0.20	1.0
Methyl Ethyl Ketone	ND		1.5	10
Chlorobromomethane	ND		0.20	1.0
Chloroform	ND		0.20	1.0
1,1,1-Trichloroethane	ND		0.20	1.0
1,1-Dichloropropene	ND		0.20	1.0
Carbon tetrachloride	ND		0.20	1.0
Benzene	ND		0.20	1.0
1,2-Dichloroethane	ND		0.20	1.0
Trichloroethene	ND		0.20	1.0
1,2-Dichloropropane	ND		0.20	1.0
Dibromomethane	ND		0.20	1.0
Dichlorobromomethane	ND		0.20	1.0
cis-1,3-Dichloropropene	ND		0.20	0.50
methyl isobutyl ketone	ND		0.50	10
Toluene	ND		0.20	1.0
trans-1,3-Dichloropropene	ND		0.20	0.50
1,1,2-Trichloroethane	ND		0.20	1.0
Tetrachloroethene	ND		0.20	1.0
1,3-Dichloropropane	ND		0.20	1.0
2-Hexanone	ND		0.50	10
Chlorodibromomethane	ND		0.20	1.0
Ethylene Dibromide	ND		0.20	1.0
Chlorobenzene	ND		0.20	1.0
1,1,1,2-Tetrachloroethane	ND		0.20	1.0
Ethylbenzene	ND		0.20	1.0
m-Xylene & p-Xylene	ND		0.20	2.0
o-Xylene	ND		0.20	1.0
Styrene	ND		0.20	1.0
Bromoform	ND		0.20	1.0
Isopropylbenzene	ND		0.20	1.0
Bromobenzene	ND		0.20	1.0

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **TB**

Lab Sample ID: 360-3423-12TB
Client Matrix: Water

Date Sampled: 05/16/2006 1200
Date Received: 05/18/2006 1120

8260B Volatile Organic Compounds by GC/MS

Method: 8260B
Preparation: 5030B
Dilution: 1.0
Date Analyzed: 05/25/2006 1733
Date Prepared: 05/25/2006 1733

Analysis Batch: 360-6688

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05710.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
1,1,2,2-Tetrachloroethane	ND		0.20	1.0
1,2,3-Trichloropropane	ND		0.20	1.0
N-Propylbenzene	ND		0.20	1.0
2-Chlorotoluene	ND		0.20	1.0
1,3,5-Trimethylbenzene	ND		0.20	1.0
4-Chlorotoluene	ND		0.20	1.0
tert-Butylbenzene	ND		0.20	1.0
1,2,4-Trimethylbenzene	ND		0.20	1.0
sec-Butylbenzene	ND		0.20	1.0
1,3-Dichlorobenzene	ND		0.20	1.0
4-Isopropyltoluene	ND		0.20	1.0
1,4-Dichlorobenzene	ND		0.20	1.0
n-Butylbenzene	ND		0.20	1.0
1,2-Dichlorobenzene	ND		0.20	1.0
1,2-Dibromo-3-Chloropropane	ND		0.20	5.0
1,2,4-Trichlorobenzene	ND		0.20	1.0
Hexachlorobutadiene	ND		0.20	1.0
Naphthalene	ND		0.20	5.0
1,2,3-Trichlorobenzene	ND		0.20	1.0
2,2-Dichloropropane	ND		0.20	1.0

Surrogate	%Rec	Acceptance Limits
1,2-Dichloroethane-d4	95	70 - 130
4-Bromofluorobenzene	104	70 - 130
Dibromofluoromethane	99	70 - 130
Toluene-d8	97	70 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-1

Lab Sample ID: 360-3423-1
Client Matrix: Solid % Moisture: 13.0

Date Sampled: 05/16/2006 0900
Date Received: 05/18/2006 1120

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/26/2006 0541
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6421.D
Initial Weight/Volume: 30.11 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
2-Methylnaphthalene		ND		78	190
Acenaphthylene		ND		83	190
Acenaphthene		ND		82	190
Anthracene		ND		80	190
Benzo[a]anthracene		ND		77	190
Benzo[g,h,i]perylene		ND		120	190
Benzo[a]pyrene		ND		80	190
Benzo[k]fluoranthene		ND		87	190
Benzo[b]fluoranthene		ND		110	190
Chrysene		ND		81	190
Dibenz(a,h)anthracene		ND		140	190
Fluoranthene		ND		55	190
Fluorene		ND		79	190
Indeno[1,2,3-cd]pyrene		ND		130	190
Naphthalene		ND		74	190
Phenanthrene		ND		82	190
Pyrene		ND		100	190

Surrogate	%Rec	Acceptance Limits
2-Fluorophenol	66	30 - 130
Phenol-d5	115	30 - 130
Nitrobenzene-d5	66	30 - 130
2-Fluorobiphenyl	79	30 - 130
2,4,6-Tribromophenol	36	30 - 130
Terphenyl-d14	85	30 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-2**

Lab Sample ID: 360-3423-2
Client Matrix: Solid % Moisture: 24.9

Date Sampled: 05/16/2006 1000
Date Received: 05/18/2006 1120

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/26/2006 0612
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6422.D
Initial Weight/Volume: 30.46 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
2-Methylnaphthalene		ND		89	220
Acenaphthylene		ND		95	220
Acenaphthene		ND		94	220
Anthracene		ND		92	220
Benzo[a]anthracene		ND		89	220
Benzo[g,h,i]perylene		ND		130	220
Benzo[a]pyrene		ND		92	220
Benzo[k]fluoranthene		ND		100	220
Benzo[b]fluoranthene		ND		130	220
Chrysene		ND		93	220
Dibenz(a,h)anthracene		ND		160	220
Fluoranthene		ND		63	220
Fluorene		ND		90	220
Indeno[1,2,3-cd]pyrene		ND		150	220
Naphthalene		ND		85	220
Phenanthrene		ND		94	220
Pyrene		ND		120	220

Surrogate	%Rec	Acceptance Limits
2-Fluorophenol	66	30 - 130
Phenol-d5	114	30 - 130
Nitrobenzene-d5	65	30 - 130
2-Fluorobiphenyl	76	30 - 130
2,4,6-Tribromophenol	34	30 - 130
Terphenyl-d14	77	30 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-3**

Lab Sample ID: 360-3423-3
Client Matrix: Solid % Moisture: 27.1

Date Sampled: 05/16/2006 1100
Date Received: 05/18/2006 1120

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3550B
Dilution: 5.0
Date Analyzed: 05/26/2006 0643
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6423.D
Initial Weight/Volume: 30.26 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
2-Methylnaphthalene		ND		460	1100
Acenaphthylene		ND		490	1100
Acenaphthene		ND		490	1100
Anthracene		ND		480	1100
Benzo[a]anthracene		770	J	460	1100
Benzo[g,h,i]perylene		ND		690	1100
Benzo[a]pyrene		ND		480	1100
Benzo[k]fluoranthene		ND		520	1100
Benzo[b]fluoranthene		ND		660	1100
Chrysene		890	J	480	1100
Dibenz(a,h)anthracene		ND		820	1100
Fluoranthene		1700		320	1100
Fluorene		ND		470	1100
Indeno[1,2,3-cd]pyrene		ND		770	1100
Naphthalene		ND		440	1100
Phenanthrene		1200		490	1100
Pyrene		2200		620	1100

Surrogate	%Rec		Acceptance Limits
2-Fluorophenol	0	D	30 - 130
Phenol-d5	0	D	30 - 130
Nitrobenzene-d5	0	D	30 - 130
2-Fluorobiphenyl	0	D	30 - 130
2,4,6-Tribromophenol	0	D	30 - 130
Terphenyl-d14	0	D	30 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-6**

Lab Sample ID: 360-3423-6
Client Matrix: Solid % Moisture: 20.5

Date Sampled: 05/16/2006 1400
Date Received: 05/18/2006 1120

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3550B
Dilution: 5.0
Date Analyzed: 05/26/2006 0714
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6424.D
Initial Weight/Volume: 30.50 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
2-Methylnaphthalene		ND		420	1000
Acenaphthylene		ND		450	1000
Acenaphthene		530	J	440	1000
Anthracene		740	J	430	1000
Benzo[a]anthracene		1200		420	1000
Benzo[g,h,i]perylene		ND		630	1000
Benzo[a]pyrene		860	J	430	1000
Benzo[k]fluoranthene		760	J	470	1000
Benzo[b]fluoranthene		950	J	600	1000
Chrysene		1200		440	1000
Dibenz(a,h)anthracene		ND		750	1000
Fluoranthene		2700		290	1000
Fluorene		ND		430	1000
Indeno[1,2,3-cd]pyrene		ND		700	1000
Naphthalene		ND		400	1000
Phenanthrene		2800		440	1000
Pyrene		3000		560	1000

Surrogate	%Rec		Acceptance Limits
2-Fluorophenol	0	D	30 - 130
Phenol-d5	0	D	30 - 130
Nitrobenzene-d5	0	D	30 - 130
2-Fluorobiphenyl	0	D	30 - 130
2,4,6-Tribromophenol	0	D	30 - 130
Terphenyl-d14	0	D	30 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-7**

Lab Sample ID: 360-3423-7
Client Matrix: Solid % Moisture: 20.6

Date Sampled: 05/16/2006 1500
Date Received: 05/18/2006 1120

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/26/2006 0745
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6425.D
Initial Weight/Volume: 30.20 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
2-Methylnaphthalene		ND		85	210
Acenaphthylene		ND		91	210
Acenaphthene		ND		89	210
Anthracene		ND		88	210
Benzo[a]anthracene		ND		85	210
Benzo[g,h,i]perylene		ND		130	210
Benzo[a]pyrene		ND		88	210
Benzo[k]fluoranthene		ND		95	210
Benzo[b]fluoranthene		ND		120	210
Chrysene		ND		89	210
Dibenz(a,h)anthracene		ND		150	210
Fluoranthene		ND		60	210
Fluorene		ND		86	210
Indeno[1,2,3-cd]pyrene		ND		140	210
Naphthalene		ND		81	210
Phenanthrene		ND		90	210
Pyrene		ND		110	210

Surrogate	%Rec	Acceptance Limits
2-Fluorophenol	65	30 - 130
Phenol-d5	112	30 - 130
Nitrobenzene-d5	66	30 - 130
2-Fluorobiphenyl	74	30 - 130
2,4,6-Tribromophenol	33	30 - 130
Terphenyl-d14	79	30 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-9**

Lab Sample ID: 360-3423-9
Client Matrix: Solid % Moisture: 12.7

Date Sampled: 05/17/2006 1000
Date Received: 05/18/2006 1120

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3550B
Dilution: 5.0
Date Analyzed: 05/26/2006 0816
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6426.D
Initial Weight/Volume: 30.08 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
2-Methylnaphthalene		ND		390	950
Acenaphthylene		ND		410	950
Acenaphthene		ND		410	950
Anthracene		450	J	400	950
Benzo[a]anthracene		1300		390	950
Benzo[g,h,i]perylene		ND		580	950
Benzo[a]pyrene		ND		400	950
Benzo[k]fluoranthene		ND		440	950
Benzo[b]fluoranthene		ND		550	950
Chrysene		1600		400	950
Dibenz(a,h)anthracene		ND		690	950
Fluoranthene		2800		270	950
Fluorene		ND		390	950
Indeno[1,2,3-cd]pyrene		ND		640	950
Naphthalene		ND		370	950
Phenanthrene		1900		410	950
Pyrene		3500		520	950

Surrogate	%Rec		Acceptance Limits
2-Fluorophenol	0	D	30 - 130
Phenol-d5	0	D	30 - 130
Nitrobenzene-d5	0	D	30 - 130
2-Fluorobiphenyl	0	D	30 - 130
2,4,6-Tribromophenol	0	D	30 - 130
Terphenyl-d14	0	D	30 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-10**

Lab Sample ID: 360-3423-10
Client Matrix: Solid % Moisture: 13.3

Date Sampled: 05/17/2006 1100
Date Received: 05/18/2006 1120

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3550B
Dilution: 5.0
Date Analyzed: 05/26/2006 0847
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6427.D
Initial Weight/Volume: 30.04 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
2-Methylnaphthalene		400	J	390	960
Acenaphthylene		ND		420	960
Acenaphthene		3000		410	960
Anthracene		4400		400	960
Benzo[a]anthracene		12000		390	960
Benzo[g,h,i]perylene		7900		580	960
Benzo[a]pyrene		10000		400	960
Benzo[k]fluoranthene		7700		440	960
Benzo[b]fluoranthene		9700		560	960
Chrysene		13000		410	960
Dibenz(a,h)anthracene		ND		700	960
Fluoranthene		15000		270	960
Fluorene		2000		400	960
Indeno[1,2,3-cd]pyrene		7400		650	960
Naphthalene		760	J	370	960
Phenanthrene		13000		410	960

Surrogate	%Rec		Acceptance Limits
2-Fluorophenol	0	D	30 - 130
Phenol-d5	0	D	30 - 130
Nitrobenzene-d5	0	D	30 - 130
2-Fluorobiphenyl	0	D	30 - 130
2,4,6-Tribromophenol	0	D	30 - 130
Terphenyl-d14	0	D	30 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-10**

Lab Sample ID: 360-3423-10
Client Matrix: Solid
% Moisture: 13.3

Date Sampled: 05/17/2006 1100
Date Received: 05/18/2006 1120

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3550B
Dilution: 10
Date Analyzed: 05/26/2006 1104
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6431.D
Initial Weight/Volume: 30.04 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
Pyrene		27000		1000	1900

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-22**

Lab Sample ID: 360-3423-11
Client Matrix: Solid % Moisture: 21.2

Date Sampled: 05/16/2006 1000
Date Received: 05/18/2006 1120

8270C Semivolatile Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Method: 8270C
Preparation: 3550B
Dilution: 5.0
Date Analyzed: 05/26/2006 0930
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6428.D
Initial Weight/Volume: 30.21 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
2-Methylnaphthalene		ND		430	1100
Acenaphthylene		ND		460	1100
Acenaphthene		ND		450	1100
Anthracene		600	J	440	1100
Benzo[a]anthracene		2300		430	1100
Benzo[g,h,i]perylene		ND		640	1100
Benzo[a]pyrene		2000		440	1100
Benzo[k]fluoranthene		1600		480	1100
Benzo[b]fluoranthene		1900		610	1100
Chrysene		2700		450	1100
Dibenz(a,h)anthracene		ND		760	1100
Fluoranthene		4100		300	1100
Fluorene		ND		430	1100
Indeno[1,2,3-cd]pyrene		ND		710	1100
Naphthalene		ND		410	1100
Phenanthrene		2700		450	1100
Pyrene		7800		570	1100

Surrogate	%Rec		Acceptance Limits
2-Fluorophenol	0	D	30 - 130
Phenol-d5	0	D	30 - 130
Nitrobenzene-d5	0	D	30 - 130
2-Fluorobiphenyl	0	D	30 - 130
2,4,6-Tribromophenol	0	D	30 - 130
Terphenyl-d14	0	D	30 - 130

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-6**

Lab Sample ID: 360-3423-6
Client Matrix: Solid
% Moisture: 20.5

Date Sampled: 05/16/2006 1400
Date Received: 05/18/2006 1120

8082 Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Method: 8082
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/23/2006 1910
Date Prepared: 05/23/2006 1641

Analysis Batch: 360-6513
Prep Batch: 360-6495

Instrument ID: 5890II GC w/ dual ECDs
Lab File ID: P4958.D
Initial Weight/Volume: 10.27 g
Final Weight/Volume: 10.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
PCB-1016		ND		22	120
PCB-1221		ND		120	120
PCB-1232		ND		120	120
PCB-1242		ND		120	120
PCB-1248		ND		120	120
PCB-1254		ND		120	120
PCB-1260		ND		16	120
PCB-1262		ND		120	120
PCB-1268		ND		120	120

Surrogate	%Rec	Acceptance Limits
DCB Decachlorobiphenyl	99	30 - 150
Tetrachloro-m-xylene	112	30 - 150

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-7

Lab Sample ID: 360-3423-7
Client Matrix: Solid % Moisture: 20.6

Date Sampled: 05/16/2006 1500
Date Received: 05/18/2006 1120

8082 Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Method: 8082
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/23/2006 1931
Date Prepared: 05/23/2006 1641

Analysis Batch: 360-6513
Prep Batch: 360-6495

Instrument ID: 5890II GC w/ dual ECDs
Lab File ID: P4959.D
Initial Weight/Volume: 10.11 g
Final Weight/Volume: 10.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
PCB-1016		ND		22	120
PCB-1221		ND		120	120
PCB-1232		ND		120	120
PCB-1242		ND		120	120
PCB-1248		ND		120	120
PCB-1254		ND		120	120
PCB-1260		ND		16	120
PCB-1262		ND		120	120
PCB-1268		ND		120	120

Surrogate	%Rec	Acceptance Limits
DCB Decachlorobiphenyl	77	30 - 150
Tetrachloro-m-xylene	105	30 - 150

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-1**

Lab Sample ID: 360-3423-1
Client Matrix: Solid % Moisture: 13.0

Date Sampled: 05/16/2006 0900
Date Received: 05/18/2006 1120

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/24/2006 1515
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3364.D
Initial Weight/Volume: 30.31 g
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
C9-C36		5000		2.7	3.8

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	91	40 - 140

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-2**

Lab Sample ID: 360-3423-2
Client Matrix: Solid % Moisture: 24.9

Date Sampled: 05/16/2006 1000
Date Received: 05/18/2006 1120

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/24/2006 1557
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3365.D
Initial Weight/Volume: 30.32 g
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
C9-C36		37000		3.1	4.3

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	116	40 - 140

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-3**

Lab Sample ID: 360-3423-3
Client Matrix: Solid % Moisture: 27.1

Date Sampled: 05/16/2006 1100
Date Received: 05/18/2006 1120

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/24/2006 2014
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3371.D
Initial Weight/Volume: 30.04 g
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
C9-C36		55000		3.2	4.5

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	117	40 - 140

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-4

Lab Sample ID: 360-3423-4
Client Matrix: Solid % Moisture: 12.7

Date Sampled: 05/16/2006 1200
Date Received: 05/18/2006 1120

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/24/2006 1931
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3370.D
Initial Weight/Volume: 30.20 g
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
C9-C36		50000		2.7	3.8

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	95	40 - 140

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-5**

Lab Sample ID: 360-3423-5
Client Matrix: Solid % Moisture: 15.5

Date Sampled: 05/16/2006 1300
Date Received: 05/18/2006 1120

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/24/2006 1848
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3369.D
Initial Weight/Volume: 30.36 g
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
C9-C36		41000		2.7	3.9

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	107	40 - 140

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-6

Lab Sample ID: 360-3423-6
Client Matrix: Solid % Moisture: 20.5

Date Sampled: 05/16/2006 1400
Date Received: 05/18/2006 1120

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/24/2006 1640
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3366.D
Initial Weight/Volume: 30.68 g
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
C9-C36		79000		2.9	4.1

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	108	40 - 140

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-7**

Lab Sample ID: 360-3423-7
Client Matrix: Solid % Moisture: 20.6

Date Sampled: 05/16/2006 1500
Date Received: 05/18/2006 1120

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/24/2006 1723
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3367.D
Initial Weight/Volume: 30.22 g
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
C9-C36		42000		2.9	4.1

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	85	40 - 140

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-8**

Lab Sample ID: 360-3423-8
Client Matrix: Solid % Moisture: 24.4

Date Sampled: 05/16/2006 1600
Date Received: 05/18/2006 1120

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3550B
Dilution: 1.0
Date Analyzed: 05/24/2006 1806
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3368.D
Initial Weight/Volume: 30.17 g
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
C9-C36		25000		3.1	4.3

Surrogate	%Rec	Acceptance Limits
o-Terphenyl	79	40 - 140

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-9

Lab Sample ID: 360-3423-9
Client Matrix: Solid % Moisture: 12.7

Date Sampled: 05/17/2006 1000
Date Received: 05/18/2006 1120

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3550B
Dilution: 10
Date Analyzed: 05/24/2006 2057
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3372.D
Initial Weight/Volume: 30.23 g
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
C9-C36		140000		27	38

Surrogate	%Rec		Acceptance Limits
o-Terphenyl	0	D *	40 - 140

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-10**

Lab Sample ID: 360-3423-10
Client Matrix: Solid % Moisture: 13.3

Date Sampled: 05/17/2006 1100
Date Received: 05/18/2006 1120

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3550B
Dilution: 10
Date Analyzed: 05/24/2006 2348
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3376.D
Initial Weight/Volume: 30.03 g
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
C9-C36		820000		27	38

Surrogate	%Rec		Acceptance Limits
o-Terphenyl	0	D *	40 - 140

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: **B-22**

Lab Sample ID: 360-3423-11
Client Matrix: Solid % Moisture: 21.2

Date Sampled: 05/16/2006 1000
Date Received: 05/18/2006 1120

CT ETPH CT Extractable Total Petroleum Hydrocarbons

Method: CT ETPH
Preparation: 3550B
Dilution: 10
Date Analyzed: 05/25/2006 0031
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3377.D
Initial Weight/Volume: 30.28 g
Final Weight/Volume: 1.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	DryWt Corrected: Y	Result (ug/Kg)	Qualifier	MDL	RL
C9-C36		240000		29	41

Surrogate	%Rec		Acceptance Limits
o-Terphenyl	0	D *	40 - 140

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-6

Lab Sample ID: 360-3423-6
Client Matrix: Solid % Moisture: 20.5

Date Sampled: 05/16/2006 1400
Date Received: 05/18/2006 1120

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method: 6010B
Preparation: 3050B
Dilution: 5.0
Date Analyzed: 05/26/2006 1314
Date Prepared: 05/19/2006 0900

Analysis Batch: 360-6636
Prep Batch: 360-6384

Instrument ID: Thermo Jarrell Ash
Lab File ID: MAY2006
Initial Weight/Volume: 1.76 g
Final Weight/Volume: 100 mL

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	MDL	RL
Silver		1.9	J	0.23	3.6
Arsenic		8.0		1.5	7.1
Beryllium		ND		0.079	1.4
Cadmium		4.0		0.11	1.4
Chromium		64		0.29	3.6
Copper		2800		1.0	7.1
Lead		1100		0.69	3.6
Nickel		1700		0.61	7.1
Selenium		ND		0.99	5.4
Thallium		ND		2.0	7.1
Zinc		1700		0.71	18
Antimony		28		1.2	3.6

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry-SPLP East

Method: 6010B
Preparation: 3010A
Dilution: 1.0
Date Analyzed: 06/05/2006 2317
Date Prepared: 05/23/2006 0907
Date Leached: 05/22/2006 1515

Analysis Batch: 360-6866
Prep Batch: 360-6464
Leachate Batch: 360-6444

Instrument ID: Thermo Jarrell Ash
Lab File ID: JUN2006
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	DryWt Corrected: N	Result (mg/L)	Qualifier	MDL	RL
Silver		0.0012	J	0.00083	0.0050
Arsenic		0.038		0.0037	0.010
Beryllium		ND		0.000080	0.0010
Cadmium		0.00074	J	0.00029	0.0010
Chromium		0.010		0.00064	0.0050
Copper		0.21		0.0011	0.010
Nickel		0.22		0.0011	0.010
Lead		0.066		0.0016	0.0050
Selenium		0.053		0.0042	0.020
Thallium		ND		0.0051	0.015
Zinc		0.14		0.0013	0.050
Antimony		0.043		0.0019	0.010

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-6

Lab Sample ID: 360-3423-6
Client Matrix: Solid

Date Sampled: 05/16/2006 1400
Date Received: 05/18/2006 1120

7470A Mercury in Liquid Waste (Manual Cold Vapor Technique)-SPLP East

Method: 7470A
Preparation: 7470A
Dilution: 1.0
Date Analyzed: 05/25/2006 1322
Date Prepared: 05/24/2006 1330
Date Leached: 05/22/2006 1515

Analysis Batch: 360-6628
Prep Batch: 360-6530
Leachate Batch: 360-6444

Instrument ID: Leeman Labs
Lab File ID: N/A
Initial Weight/Volume: 2.5 mL
Final Weight/Volume: 10 mL

Analyte	DryWt Corrected: N	Result (mg/L)	Qualifier	MDL	RL
Mercury		0.00097		0.00050	0.00080

7471A Mercury in Solid or Semisolid Waste (Manual Cold Vapor Technique)

Method: 7471A
Preparation: 7471A
Dilution: 1.0
Date Analyzed: 05/22/2006 1314
Date Prepared: 05/19/2006 1130

Analysis Batch: 360-6446
Prep Batch: 360-6392

Instrument ID: Leeman Labs
Lab File ID: N/A
Initial Weight/Volume: 0.28 g
Final Weight/Volume: 27 mL

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	MDL	RL
Mercury		0.44		0.031	0.047

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-7

Lab Sample ID: 360-3423-7
Client Matrix: Solid % Moisture: 20.6

Date Sampled: 05/16/2006 1500
Date Received: 05/18/2006 1120

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method: 6010B
Preparation: 3050B
Dilution: 5.0
Date Analyzed: 05/26/2006 1321
Date Prepared: 05/19/2006 0900

Analysis Batch: 360-6636
Prep Batch: 360-6384

Instrument ID: Thermo Jarrell Ash
Lab File ID: MAY2006
Initial Weight/Volume: 1.82 g
Final Weight/Volume: 100 mL

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	MDL	RL
Silver		1.6	J	0.22	3.5
Arsenic		3.7	J	1.4	6.9
Beryllium		ND		0.076	1.4
Cadmium		3.5		0.11	1.4
Chromium		20		0.28	3.5
Copper		1700		1.0	6.9
Lead		1900		0.66	3.5
Nickel		860		0.60	6.9
Selenium		2.0	J	0.96	5.2
Thallium		ND		1.9	6.9
Zinc		1800		0.69	17
Antimony		5.4		1.2	3.5

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry-SPLP East

Method: 6010B
Preparation: 3010A
Dilution: 5.0
Date Analyzed: 06/05/2006 2344
Date Prepared: 05/23/2006 0907
Date Leached: 05/22/2006 1515

Analysis Batch: 360-6866
Prep Batch: 360-6464
Leachate Batch: 360-6444

Instrument ID: Thermo Jarrell Ash
Lab File ID: JUN2006
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	DryWt Corrected: N	Result (mg/L)	Qualifier	MDL	RL
Silver		0.0067	J	0.0042	0.025
Arsenic		ND		0.019	0.050
Beryllium		ND		0.00040	0.0050
Cadmium		ND		0.0015	0.0050
Chromium		0.0034	J	0.0032	0.025
Copper		0.23		0.0055	0.050
Nickel		0.17		0.0055	0.050
Lead		0.19		0.0080	0.025
Selenium		ND		0.021	0.10
Thallium		ND		0.026	0.075
Zinc		0.32		0.0065	0.25
Antimony		0.010	J	0.0095	0.050

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-7

Lab Sample ID: 360-3423-7
Client Matrix: Solid

Date Sampled: 05/16/2006 1500
Date Received: 05/18/2006 1120

7470A Mercury in Liquid Waste (Manual Cold Vapor Technique)-SPLP East

Method: 7470A
Preparation: 7470A
Dilution: 1.0
Date Analyzed: 05/25/2006 1324
Date Prepared: 05/24/2006 1330
Date Leached: 05/22/2006 1515

Analysis Batch: 360-6628
Prep Batch: 360-6530
Leachate Batch: 360-6444

Instrument ID: Leeman Labs
Lab File ID: N/A
Initial Weight/Volume: 2.5 mL
Final Weight/Volume: 10 mL

Analyte	DryWt Corrected: N	Result (mg/L)	Qualifier	MDL	RL
Mercury		ND		0.00050	0.00080

7471A Mercury in Solid or Semisolid Waste (Manual Cold Vapor Technique)

Method: 7471A
Preparation: 7471A
Dilution: 10
Date Analyzed: 05/22/2006 1430
Date Prepared: 05/19/2006 1130

Analysis Batch: 360-6446
Prep Batch: 360-6392

Instrument ID: Leeman Labs
Lab File ID: N/A
Initial Weight/Volume: 0.21 g
Final Weight/Volume: 27 mL

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	MDL	RL
Mercury		13		0.41	0.62

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-9

Lab Sample ID: 360-3423-9
Client Matrix: Solid % Moisture: 12.7

Date Sampled: 05/17/2006 1000
Date Received: 05/18/2006 1120

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method: 6010B
Preparation: 3050B
Dilution: 5.0
Date Analyzed: 06/06/2006 1521
Date Prepared: 05/22/2006 0930

Analysis Batch: 360-6918
Prep Batch: 360-6429

Instrument ID: Thermo Jarrell Ash
Lab File ID: JUN2006
Initial Weight/Volume: 1.81 g
Final Weight/Volume: 100 mL

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	MDL	RL
Silver		25		0.20	3.2
Arsenic		60		1.3	6.3
Beryllium		0.24	J	0.070	1.3
Cadmium		4.2		0.10	1.3
Chromium		14		0.26	3.2
Lead		9600		0.61	3.2
Nickel		57		0.54	6.3
Selenium		23		0.88	4.7
Thallium		24		1.8	6.3
Zinc		6600		0.63	16
Antimony		300		1.1	3.2

Method: 6010B
Preparation: 3050B
Dilution: 25
Date Analyzed: 06/06/2006 1542
Date Prepared: 05/22/2006 0930

Analysis Batch: 360-6918
Prep Batch: 360-6429

Instrument ID: Thermo Jarrell Ash
Lab File ID: JUN2006
Initial Weight/Volume: 1.81 g
Final Weight/Volume: 100 mL

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	MDL	RL
Copper		25000		4.6	32

7471A Mercury in Solid or Semisolid Waste (Manual Cold Vapor Technique)

Method: 7471A
Preparation: 7471A
Dilution: 1.0
Date Analyzed: 05/24/2006 1246
Date Prepared: 05/22/2006 1200

Analysis Batch: 360-6538
Prep Batch: 360-6434

Instrument ID: Leeman Labs
Lab File ID: N/A
Initial Weight/Volume: 0.23 g
Final Weight/Volume: 27 mL

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	MDL	RL
Mercury		1.3		0.034	0.052

Client: Tighe & Bond

Job Number: 360-3423-1

Client Sample ID: B-10

Lab Sample ID: 360-3423-10
Client Matrix: Solid % Moisture: 13.3

Date Sampled: 05/17/2006 1100
Date Received: 05/18/2006 1120

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method: 6010B
Preparation: 3050B
Dilution: 5.0
Date Analyzed: 06/06/2006 1555
Date Prepared: 05/22/2006 0930

Analysis Batch: 360-6918
Prep Batch: 360-6429

Instrument ID: Thermo Jarrell Ash
Lab File ID: JUN2006
Initial Weight/Volume: 1.82 g
Final Weight/Volume: 100 mL

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	MDL	RL
Silver		1.1	J	0.20	3.2
Arsenic		19		1.3	6.3
Beryllium		0.14	J	0.070	1.3
Cadmium		1.4		0.10	1.3
Chromium		22		0.26	3.2
Copper		2900		0.91	6.3
Lead		1000		0.61	3.2
Nickel		58		0.54	6.3
Selenium		21		0.88	4.8
Thallium		2.7	J	1.8	6.3
Zinc		940		0.63	16
Antimony		36		1.1	3.2

7471A Mercury in Solid or Semisolid Waste (Manual Cold Vapor Technique)

Method: 7471A
Preparation: 7471A
Dilution: 1.0
Date Analyzed: 05/24/2006 1252
Date Prepared: 05/22/2006 1200

Analysis Batch: 360-6538
Prep Batch: 360-6434

Instrument ID: Leeman Labs
Lab File ID: N/A
Initial Weight/Volume: 0.24 g
Final Weight/Volume: 27 mL

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	MDL	RL
Mercury		0.49		0.033	0.050

General Chemistry

Client Sample ID: B-1

Lab Sample ID: 360-3423-1 Date Sampled: 05/16/2006 0900
Client Matrix: Solid Date Received: 05/18/2006 1120

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Moisture	13		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				
Percent Solids	87		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				

Client Sample ID: B-2

Lab Sample ID: 360-3423-2 Date Sampled: 05/16/2006 1000
Client Matrix: Solid Date Received: 05/18/2006 1120

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Moisture	25		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				
Percent Solids	75		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				

Client Sample ID: B-3

Lab Sample ID: 360-3423-3 Date Sampled: 05/16/2006 1100
Client Matrix: Solid Date Received: 05/18/2006 1120

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Moisture	27		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				
Percent Solids	73		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				

General Chemistry

Client Sample ID: B-4

Lab Sample ID: 360-3423-4 Date Sampled: 05/16/2006 1200
Client Matrix: Solid Date Received: 05/18/2006 1120

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Moisture	13		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				
Percent Solids	87		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				

Client Sample ID: B-5

Lab Sample ID: 360-3423-5 Date Sampled: 05/16/2006 1300
Client Matrix: Solid Date Received: 05/18/2006 1120

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Moisture	15		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				
Percent Solids	85		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				

Client Sample ID: B-6

Lab Sample ID: 360-3423-6 Date Sampled: 05/16/2006 1400
Client Matrix: Solid Date Received: 05/18/2006 1120

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Moisture	20		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				
Percent Solids	80		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed	05/22/2006 1359				

General Chemistry

Client Sample ID: B-7

Lab Sample ID: 360-3423-7
Client Matrix: Solid

Date Sampled: 05/16/2006 1500
Date Received: 05/18/2006 1120

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Moisture	21		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed		05/22/2006 1359			
Percent Solids	79		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed		05/22/2006 1359			

Client Sample ID: B-8

Lab Sample ID: 360-3423-8
Client Matrix: Solid

Date Sampled: 05/16/2006 1600
Date Received: 05/18/2006 1120

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Moisture	24		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed		05/22/2006 1359			
Percent Solids	76		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed		05/22/2006 1359			

Client Sample ID: B-9

Lab Sample ID: 360-3423-9
Client Matrix: Solid

Date Sampled: 05/17/2006 1000
Date Received: 05/18/2006 1120

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Moisture	13		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed		05/22/2006 1359			
Percent Solids	87		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed		05/22/2006 1359			

General Chemistry

Client Sample ID: B-10

Lab Sample ID: 360-3423-10
Client Matrix: Solid

Date Sampled: 05/17/2006 1100
Date Received: 05/18/2006 1120

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Moisture	13		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed		05/22/2006 1359			
Percent Solids	87		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed		05/22/2006 1359			

Client Sample ID: B-22

Lab Sample ID: 360-3423-11
Client Matrix: Solid

Date Sampled: 05/16/2006 1000
Date Received: 05/18/2006 1120

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Percent Moisture	21		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed		05/22/2006 1359			
Percent Solids	79		%	1.0	1.0	1.0	PercentMoisture
	Anly Batch: 360-6442	Date Analyzed		05/22/2006 1359			

DATA REPORTING QUALIFIERS

Client: Tighe & Bond

Job Number: 360-3423-1

Lab Section	Qualifier	Description
GC/MS VOA		
	*	LCS or LCSD exceeds the control limits
	J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
GC/MS Semi VOA		
	J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
	D	Surrogate or matrix spike recoveries were not obtained because the extract was diluted for analysis; also compounds analyzed at a dilution will be flagged with a D.
GC Semi VOA		
	*	LCS or LCSD exceeds the control limits
	D	Surrogate or matrix spike recoveries were not obtained because the extract was diluted for analysis; also compounds analyzed at a dilution will be flagged with a D.
Metals		
	*	LCS or LCSD exceeds the control limits
	4	MS, MSD: The analyte present in the original sample is 4 times greater than the matrix spike concentration; therefore, control limits are not applicable.
	J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

QUALITY CONTROL RESULTS

Client: Tighe & Bond

Job Number: 360-3423-1

QC Association Summary

Lab Sample ID	Client Sample ID	Client Matrix	Method	Prep Batch
GC/MS VOA				
Analysis Batch:360-6686				
LCS 360-6686/1	Lab Control Spike	Solid	8260B	
LCSD 360-6686/2	Lab Control Spike Duplicate	Solid	8260B	
MB 360-6686/4	Method Blank	Solid	8260B	
Prep Batch: 360-6687				
360-3423-1	B-1	Solid	5030B	
360-3423-2	B-2	Solid	5030B	
360-3423-3	B-3	Solid	5030B	
360-3423-4	B-4	Solid	5030B	
360-3423-5	B-5	Solid	5030B	
360-3423-6	B-6	Solid	5030B	
360-3423-7	B-7	Solid	5030B	
360-3423-8	B-8	Solid	5030B	
360-3423-11	B-22	Solid	5030B	
Analysis Batch:360-6688				
LCS 360-6688/1	Lab Control Spike	Water	8260B	
LCSD 360-6688/2	Lab Control Spike Duplicate	Water	8260B	
MB 360-6688/3	Method Blank	Water	8260B	
360-3423-12TB	TB	Water	8260B	
Analysis Batch:360-6686				
360-3423-1	B-1	Solid	8260B	360-6687
360-3423-2	B-2	Solid	8260B	360-6687
360-3423-3	B-3	Solid	8260B	360-6687
360-3423-4	B-4	Solid	8260B	360-6687
360-3423-5	B-5	Solid	8260B	360-6687
360-3423-6	B-6	Solid	8260B	360-6687
360-3423-7	B-7	Solid	8260B	360-6687
360-3423-8	B-8	Solid	8260B	360-6687
360-3423-11	B-22	Solid	8260B	360-6687

Client: Tighe & Bond

Job Number: 360-3423-1

QC Association Summary

Lab Sample ID	Client Sample ID	Client Matrix	Method	Prep Batch
GC/MS Semi VOA				
Prep Batch: 360-6496				
LCS 360-6496/2-A	Lab Control Spike	Solid	3550B	
LCSD 360-6496/3-A	Lab Control Spike Duplicate	Solid	3550B	
MB 360-6496/1-A	Method Blank	Solid	3550B	
360-3423-1	B-1	Solid	3550B	
360-3423-2	B-2	Solid	3550B	
360-3423-3	B-3	Solid	3550B	
360-3423-6	B-6	Solid	3550B	
360-3423-7	B-7	Solid	3550B	
360-3423-9	B-9	Solid	3550B	
360-3423-10	B-10	Solid	3550B	
360-3423-11	B-22	Solid	3550B	
Analysis Batch:360-6622				
LCS 360-6496/2-A	Lab Control Spike	Solid	8270C	360-6496
LCSD 360-6496/3-A	Lab Control Spike Duplicate	Solid	8270C	360-6496
MB 360-6496/1-A	Method Blank	Solid	8270C	360-6496
360-3423-1	B-1	Solid	8270C	360-6496
360-3423-2	B-2	Solid	8270C	360-6496
360-3423-3	B-3	Solid	8270C	360-6496
360-3423-6	B-6	Solid	8270C	360-6496
360-3423-7	B-7	Solid	8270C	360-6496
360-3423-9	B-9	Solid	8270C	360-6496
360-3423-10	B-10	Solid	8270C	360-6496
360-3423-11	B-22	Solid	8270C	360-6496

Client: Tighe & Bond

Job Number: 360-3423-1

QC Association Summary

Lab Sample ID	Client Sample ID	Client Matrix	Method	Prep Batch
GC Semi VOA				
Prep Batch: 360-6495				
LCS 360-6495/2-A	Lab Control Spike	Solid	3550B	
LCSD 360-6495/3-A	Lab Control Spike Duplicate	Solid	3550B	
MB 360-6495/1-A	Method Blank	Solid	3550B	
360-3423-6	B-6	Solid	3550B	
360-3423-7	B-7	Solid	3550B	
Prep Batch: 360-6498				
LCS 360-6498/2-A	Lab Control Spike	Solid	3550B	
LCSD 360-6498/3-A	Lab Control Spike Duplicate	Solid	3550B	
MB 360-6498/1-A	Method Blank	Solid	3550B	
360-3423-1	B-1	Solid	3550B	
360-3423-2	B-2	Solid	3550B	
360-3423-3	B-3	Solid	3550B	
360-3423-4	B-4	Solid	3550B	
360-3423-5	B-5	Solid	3550B	
360-3423-6	B-6	Solid	3550B	
360-3423-7	B-7	Solid	3550B	
360-3423-8	B-8	Solid	3550B	
360-3423-9	B-9	Solid	3550B	
360-3423-10	B-10	Solid	3550B	
360-3423-11	B-22	Solid	3550B	
Analysis Batch:360-6513				
LCS 360-6495/2-A	Lab Control Spike	Solid	8082	360-6495
LCSD 360-6495/3-A	Lab Control Spike Duplicate	Solid	8082	360-6495
MB 360-6495/1-A	Method Blank	Solid	8082	360-6495
360-3423-6	B-6	Solid	8082	360-6495
360-3423-7	B-7	Solid	8082	360-6495
Analysis Batch:360-6558				
LCS 360-6498/2-A	Lab Control Spike	Solid	CT ETPH	360-6498
LCSD 360-6498/3-A	Lab Control Spike Duplicate	Solid	CT ETPH	360-6498
MB 360-6498/1-A	Method Blank	Solid	CT ETPH	360-6498
360-3423-1	B-1	Solid	CT ETPH	360-6498
360-3423-2	B-2	Solid	CT ETPH	360-6498
360-3423-3	B-3	Solid	CT ETPH	360-6498
360-3423-4	B-4	Solid	CT ETPH	360-6498
360-3423-5	B-5	Solid	CT ETPH	360-6498
360-3423-6	B-6	Solid	CT ETPH	360-6498
360-3423-7	B-7	Solid	CT ETPH	360-6498
360-3423-8	B-8	Solid	CT ETPH	360-6498
360-3423-9	B-9	Solid	CT ETPH	360-6498
360-3423-10	B-10	Solid	CT ETPH	360-6498
360-3423-11	B-22	Solid	CT ETPH	360-6498

Client: Tighe & Bond

Job Number: 360-3423-1

QC Association Summary

Lab Sample ID	Client Sample ID	Client Matrix	Method	Prep Batch
Metals				
Prep Batch: 360-6384				
LCS 360-6384/2-A	Lab Control Spike	Solid	3050B	
LCSD 360-6384/3-A	Lab Control Spike Duplicate	Solid	3050B	
MB 360-6384/1-A	Method Blank	Solid	3050B	
360-3423-6	B-6	Solid	3050B	
360-3423-7	B-7	Solid	3050B	
Prep Batch: 360-6392				
LCS 360-6392/2-A	Lab Control Spike	Solid	7471A	
LCSD 360-6392/3-A	Lab Control Spike Duplicate	Solid	7471A	
MB 360-6392/1-A	Method Blank	Solid	7471A	
360-3423-6	B-6	Solid	7471A	
360-3423-7	B-7	Solid	7471A	
Prep Batch: 360-6429				
LCS 360-6429/2-A	Lab Control Spike	Solid	3050B	
LCSD 360-6429/3-A	Lab Control Spike Duplicate	Solid	3050B	
MB 360-6429/1-A	Method Blank	Solid	3050B	
360-3423-9	B-9	Solid	3050B	
360-3423-9DU	Duplicate	Solid	3050B	
360-3423-9MS	Matrix Spike	Solid	3050B	
360-3423-10	B-10	Solid	3050B	
Prep Batch: 360-6434				
LCS 360-6434/2-A	Lab Control Spike	Solid	7471A	
LCSD 360-6434/3-A	Lab Control Spike Duplicate	Solid	7471A	
MB 360-6434/1-A	Method Blank	Solid	7471A	
360-3423-9	B-9	Solid	7471A	
360-3423-9DU	Duplicate	Solid	7471A	
360-3423-10	B-10	Solid	7471A	
Prep Batch: 360-6464				
LCS 360-6464/2-A	Lab Control Spike	Solid	3010A	
LCSD 360-6464/3-A	Lab Control Spike Duplicate	Solid	3010A	
MB 360-6464/1-A	Method Blank	Solid	3010A	
Prep Batch: 360-6530				
LCS 360-6530/2-A	Lab Control Spike	Solid	7470A	
LCSD 360-6530/3-A	Lab Control Spike Duplicate	Solid	7470A	
Prep Batch: 360-6444				
MB 360-6444/1-B	Method Blank	Solid	1312	
MB 360-6444/1-D	Method Blank	Solid	1312	
360-3423-6	B-6	Solid	1312	
360-3423-6DU	Duplicate	Solid	1312	
360-3423-6MS	Matrix Spike	Solid	1312	
360-3423-7	B-7	Solid	1312	

Client: Tighe & Bond

Job Number: 360-3423-1

QC Association Summary

Lab Sample ID	Client Sample ID	Client Matrix	Method	Prep Batch
Metals				
Analysis Batch:360-6636				
LCS 360-6384/2-A	Lab Control Spike	Solid	6010B	360-6384
LCSD 360-6384/3-A	Lab Control Spike Duplicate	Solid	6010B	360-6384
MB 360-6384/1-A	Method Blank	Solid	6010B	360-6384
360-3423-6	B-6	Solid	6010B	360-6384
360-3423-7	B-7	Solid	6010B	360-6384
Analysis Batch:360-6446				
LCS 360-6392/2-A	Lab Control Spike	Solid	7471A	360-6392
LCSD 360-6392/3-A	Lab Control Spike Duplicate	Solid	7471A	360-6392
MB 360-6392/1-A	Method Blank	Solid	7471A	360-6392
360-3423-6	B-6	Solid	7471A	360-6392
360-3423-7	B-7	Solid	7471A	360-6392
Analysis Batch:360-6918				
LCS 360-6429/2-A	Lab Control Spike	Solid	6010B	360-6429
LCSD 360-6429/3-A	Lab Control Spike Duplicate	Solid	6010B	360-6429
MB 360-6429/1-A	Method Blank	Solid	6010B	360-6429
360-3423-9	B-9	Solid	6010B	360-6429
360-3423-9DU	Duplicate	Solid	6010B	360-6429
360-3423-9MS	Matrix Spike	Solid	6010B	360-6429
360-3423-10	B-10	Solid	6010B	360-6429
Analysis Batch:360-6538				
LCS 360-6434/2-A	Lab Control Spike	Solid	7471A	360-6434
LCSD 360-6434/3-A	Lab Control Spike Duplicate	Solid	7471A	360-6434
MB 360-6434/1-A	Method Blank	Solid	7471A	360-6434
360-3423-9	B-9	Solid	7471A	360-6434
360-3423-9DU	Duplicate	Solid	7471A	360-6434
360-3423-10	B-10	Solid	7471A	360-6434
Prep Batch: 360-6464				
MB 360-6444/1-B	Method Blank	Solid	3010A	360-6444
360-3423-6	B-6	Solid	3010A	360-6444
360-3423-6DU	Duplicate	Solid	3010A	360-6444
360-3423-6MS	Matrix Spike	Solid	3010A	360-6444
360-3423-7	B-7	Solid	3010A	360-6444
Prep Batch: 360-6481				
MB 360-6444/1-D	Method Blank	Solid	7470A	360-6444
Prep Batch: 360-6530				
360-3423-6	B-6	Solid	7470A	360-6444
360-3423-7	B-7	Solid	7470A	360-6444

Client: Tighe & Bond

Job Number: 360-3423-1

QC Association Summary

Lab Sample ID	Client Sample ID	Client Matrix	Method	Prep Batch
Metals				
Analysis Batch:360-6866				
LCS 360-6464/2-A	Lab Control Spike	Solid	6010B	360-6464
LCSD 360-6464/3-A	Lab Control Spike Duplicate	Solid	6010B	360-6464
MB 360-6444/1-B	Method Blank	Solid	6010B	360-6464
MB 360-6464/1-A	Method Blank	Solid	6010B	360-6464
360-3423-6	B-6	Solid	6010B	360-6464
360-3423-6DU	Duplicate	Solid	6010B	360-6464
360-3423-6MS	Matrix Spike	Solid	6010B	360-6464
360-3423-7	B-7	Solid	6010B	360-6464
Analysis Batch:360-6628				
MB 360-6444/1-D	Method Blank	Solid	7470A	360-6481
Analysis Batch:360-6628				
LCS 360-6530/2-A	Lab Control Spike	Solid	7470A	360-6530
LCSD 360-6530/3-A	Lab Control Spike Duplicate	Solid	7470A	360-6530
360-3423-6	B-6	Solid	7470A	360-6530
360-3423-7	B-7	Solid	7470A	360-6530
General Chemistry				
Analysis Batch:360-6442				
360-3423-1	B-1	Solid	PercentMoisture	
360-3423-1DU	Duplicate	Solid	PercentMoisture	
360-3423-2	B-2	Solid	PercentMoisture	
360-3423-3	B-3	Solid	PercentMoisture	
360-3423-4	B-4	Solid	PercentMoisture	
360-3423-5	B-5	Solid	PercentMoisture	
360-3423-6	B-6	Solid	PercentMoisture	
360-3423-7	B-7	Solid	PercentMoisture	
360-3423-8	B-8	Solid	PercentMoisture	
360-3423-9	B-9	Solid	PercentMoisture	
360-3423-10	B-10	Solid	PercentMoisture	
360-3423-11	B-22	Solid	PercentMoisture	

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6686

Method: 8260B
Preparation: N/A

Lab Sample ID: MB 360-6686/4
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/27/2006 0717
Date Prepared: N/A

Analysis Batch: 360-6686
Prep Batch: N/A
Units: ug/Kg

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05759.D
Initial Weight/Volume: 0.1 mL
Final Weight/Volume: 25 mL

Analyte	Result	Qual	MDL	RL
1,1-Dichloroethane	ND		77	130
1,1-Dichloroethene	ND		50	130
1,1,1-Trichloroethane	ND		50	130
1,1-Dichloropropene	ND		50	130
1,2-Dichloroethane	ND		50	130
1,2-Dichloropropane	ND		50	130
Acetone	ND		460	13000
1,1,2-Trichloroethane	ND		50	130
Benzene	ND		50	130
Bromomethane	ND		82	250
Carbon tetrachloride	ND		57	130
Chlorobenzene	ND		50	130
Chlorobromomethane	ND		50	130
1,1,1,2-Tetrachloroethane	ND		50	130
Chlorodibromomethane	ND		50	130
Chloroethane	ND		52	250
Chloroform	ND		50	130
Chloromethane	ND		50	250
cis-1,2-Dichloroethene	ND		50	130
Bromoform	ND		50	130
cis-1,3-Dichloropropene	ND		50	130
Dibromomethane	ND		50	130
Bromobenzene	ND		50	130
Dichlorobromomethane	ND		55	130
1,1,2,2-Tetrachloroethane	ND		50	130
1,2,3-Trichloropropane	ND		73	130
Ethylbenzene	ND		50	130
Ethylene Dibromide	ND		50	130
2-Chlorotoluene	ND		50	130
1,3,5-Trimethylbenzene	ND		50	130
4-Chlorotoluene	ND		50	130
Isopropylbenzene	ND		50	130
m-Xylene & p-Xylene	ND		50	130
1,2,4-Trimethylbenzene	ND		50	130
Methyl Ethyl Ketone	ND		370	1000
1,3-Dichlorobenzene	ND		50	130
methyl isobutyl ketone	ND		1000	1000
Methylene Chloride	ND		50	250
N-Propylbenzene	ND		50	130
1,4-Dichlorobenzene	ND		50	130
n-Butylbenzene	ND		50	130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6686

Method: 8260B
Preparation: N/A

Lab Sample ID: MB 360-6686/4
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/27/2006 0717
Date Prepared: N/A

Analysis Batch: 360-6686
Prep Batch: N/A
Units: ug/Kg

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05759.D
Initial Weight/Volume: 0.1 mL
Final Weight/Volume: 25 mL

Analyte	Result	Qual	MDL	RL
1,2-Dichlorobenzene	ND		50	130
o-Xylene	ND		50	130
1,2-Dibromo-3-Chloropropane	ND		90	130
sec-Butylbenzene	ND		50	130
1,2,4-Trichlorobenzene	ND		79	130
tert-Butylbenzene	ND		50	130
Hexachlorobutadiene	ND		50	130
Naphthalene	ND		120	1300
Tetrachloroethene	ND		50	130
1,2,3-Trichlorobenzene	ND		87	130
Toluene	ND		50	130
2,2-Dichloropropane	ND		54	130
trans-1,2-Dichloroethene	ND		50	130
Trichloroethene	ND		50	130
Vinyl chloride	ND		50	250
Methyl tert-butyl ether	ND		50	130
Trichlorofluoromethane	ND		99	130
trans-1,3-Dichloropropene	ND		50	130
Styrene	ND		50	130
2-Hexanone	ND		170	1000
4-Isopropyltoluene	ND		50	130

Surrogate	% Rec	Acceptance Limits
1,2-Dichloroethane-d4	96	70 - 130
4-Bromofluorobenzene	97	70 - 130
Dibromofluoromethane	102	70 - 130
Toluene-d8	101	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6686

Method: 8260B
Preparation: N/A

LCS Lab Sample ID: LCS 360-6686/1
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/27/2006 0609
Date Prepared: N/A

Analysis Batch: 360-6686
Prep Batch: N/A
Units: ug/Kg

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05756.D
Initial Weight/Volume: 0.1 mL
Final Weight/Volume: 25 mL

LCSD Lab Sample ID: LCSD 360-6686/2
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/27/2006 0632
Date Prepared: N/A

Analysis Batch: 360-6686
Prep Batch: N/A
Units: ug/Kg

Instrument ID: Agilent 5890+/5973 GC/M
Lab File ID: V05757.D
Initial Weight/Volume: 0.1 mL
Final Weight/Volume: 25 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
1,1-Dichloroethane	103	108	70 - 130	4	25		
1,1-Dichloroethene	102	108	70 - 130	6	25		
1,1,1-Trichloroethane	98	102	70 - 130	4	25		
1,1-Dichloropropene	100	103	70 - 130	4	25		
1,2-Dichloroethane	99	101	70 - 130	2	25		
1,2-Dichloropropane	101	103	70 - 130	3	25		
1,1,2-Trichloroethane	99	98	70 - 130	1	25		
Acetone	98	99	70 - 130	1	25		
Benzene	100	103	70 - 130	3	25		
Bromomethane	118	122	70 - 130	3	25		
Carbon tetrachloride	99	103	70 - 130	4	25		
Chlorobenzene	101	104	70 - 130	3	25		
1,1,1,2-Tetrachloroethane	103	104	70 - 130	1	25		
Chlorobromomethane	100	101	70 - 130	1	25		
Chlorodibromomethane	100	100	70 - 130	1	25		
Chloroethane	106	110	70 - 130	3	25		
Chloroform	98	102	70 - 130	4	25		
Chloromethane	134	137	70 - 130	2	25	*	*
Bromoform	106	107	70 - 130	1	25		
cis-1,2-Dichloroethene	101	104	70 - 130	3	25		
cis-1,3-Dichloropropene	100	101	70 - 130	0	25		
Bromobenzene	102	103	70 - 130	1	25		
Dibromomethane	101	101	70 - 130	0	25		
1,1,2,2-Tetrachloroethane	104	104	70 - 130	0	25		
Dichlorobromomethane	94	95	70 - 130	1	25		
1,2,3-Trichloropropane	105	102	70 - 130	3	25		
Ethylbenzene	106	108	70 - 130	2	25		
Ethylene Dibromide	101	99	70 - 130	1	25		
2-Chlorotoluene	105	107	70 - 130	2	25		
1,3,5-Trimethylbenzene	105	108	70 - 130	3	25		
4-Chlorotoluene	104	107	70 - 130	3	25		
Isopropylbenzene	110	113	70 - 130	3	25		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6686

Method: 8260B
Preparation: N/A

LCS Lab Sample ID: LCS 360-6686/1
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/27/2006 0609
Date Prepared: N/A

Analysis Batch: 360-6686
Prep Batch: N/A
Units: ug/Kg

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05756.D
Initial Weight/Volume: 0.1 mL
Final Weight/Volume: 25 mL

LCSD Lab Sample ID: LCSD 360-6686/2
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/27/2006 0632
Date Prepared: N/A

Analysis Batch: 360-6686
Prep Batch: N/A
Units: ug/Kg

Instrument ID: Agilent 5890+/5973 GC/M
Lab File ID: V05757.D
Initial Weight/Volume: 0.1 mL
Final Weight/Volume: 25 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
1,2,4-Trimethylbenzene	105	107	70 - 130	1	25		
m-Xylene & p-Xylene	103	107	70 - 130	3	25		
Methyl Ethyl Ketone	97	96	70 - 130	0	25		
1,3-Dichlorobenzene	104	106	70 - 130	2	25		
methyl isobutyl ketone	104	100	70 - 130	4	25		
Methylene Chloride	106	109	70 - 130	3	25		
1,4-Dichlorobenzene	101	103	70 - 130	2	25		
N-Propylbenzene	105	109	70 - 130	3	25		
n-Butylbenzene	106	111	70 - 130	5	25		
1,2-Dichlorobenzene	101	103	70 - 130	3	25		
1,2-Dibromo-3-Chloropropane	106	103	70 - 130	2	25		
o-Xylene	104	105	70 - 130	1	25		
1,2,4-Trichlorobenzene	107	110	70 - 130	3	25		
sec-Butylbenzene	106	109	70 - 130	2	25		
Hexachlorobutadiene	103	108	70 - 130	5	25		
tert-Butylbenzene	103	106	70 - 130	3	25		
Naphthalene	112	112	70 - 130	0	25		
Tetrachloroethene	100	103	70 - 130	3	25		
1,2,3-Trichlorobenzene	107	108	70 - 130	2	25		
Toluene	99	102	70 - 130	3	25		
2,2-Dichloropropane	95	97	70 - 130	1	25		
trans-1,2-Dichloroethene	100	105	70 - 130	5	25		
Trichloroethene	99	102	70 - 130	3	25		
Vinyl chloride	127	129	70 - 130	2	25		
Methyl tert-butyl ether	90	91	70 - 130	0	25		
Trichlorofluoromethane	120	125	70 - 130	4	25		
trans-1,3-Dichloropropene	102	100	70 - 130	2	25		
Styrene	106	106	70 - 130	1	25		
2-Hexanone	104	100	70 - 130	4	25		
4-Isopropyltoluene	108	111	70 - 130	3	25		

Surrogate	LCS % Rec	LCSD % Rec	Acceptance Limits

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Surrogate	LCS % Rec	LCSD % Rec	Acceptance Limits
1,2-Dichloroethane-d4	99	97	70 - 130
4-Bromofluorobenzene	101	101	70 - 130
Dibromofluoromethane	99	100	70 - 130
Toluene-d8	99	99	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6688

Method: 8260B
Preparation: 5030B

Lab Sample ID: MB 360-6688/3
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/25/2006 1617
Date Prepared: 05/25/2006 1617

Analysis Batch: 360-6688
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05707.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result	Qual	MDL	RL
1,1-Dichloroethane	ND		0.20	1.0
1,1-Dichloroethene	ND		0.20	1.0
1,1,1-Trichloroethane	ND		0.20	1.0
1,1-Dichloropropene	ND		0.20	1.0
1,2-Dichloroethane	ND		0.20	1.0
1,2-Dichloropropane	ND		0.20	1.0
Acetone	ND		1.0	50
1,1,2-Trichloroethane	ND		0.20	1.0
Benzene	ND		0.20	1.0
1,3-Dichloropropane	ND		0.20	1.0
Bromomethane	ND		0.20	2.0
Carbon tetrachloride	ND		0.20	1.0
Chlorobenzene	ND		0.20	1.0
Chlorobromomethane	ND		0.20	1.0
1,1,1,2-Tetrachloroethane	ND		0.20	1.0
Chlorodibromomethane	ND		0.20	1.0
Chloroethane	ND		0.50	2.0
Chloroform	ND		0.20	1.0
Chloromethane	ND		0.20	2.0
cis-1,2-Dichloroethene	ND		0.20	1.0
Bromoform	ND		0.20	1.0
cis-1,3-Dichloropropene	ND		0.20	0.50
Dibromomethane	ND		0.20	1.0
Bromobenzene	ND		0.20	1.0
Dichlorobromomethane	ND		0.20	1.0
1,1,2,2-Tetrachloroethane	ND		0.20	1.0
1,2,3-Trichloropropane	ND		0.20	1.0
Ethylbenzene	ND		0.20	1.0
Ethylene Dibromide	ND		0.20	1.0
2-Chlorotoluene	ND		0.20	1.0
1,3,5-Trimethylbenzene	ND		0.20	1.0
4-Chlorotoluene	ND		0.20	1.0
Isopropylbenzene	ND		0.20	1.0
m-Xylene & p-Xylene	ND		0.20	2.0
1,2,4-Trimethylbenzene	ND		0.20	1.0
Methyl Ethyl Ketone	ND		1.5	10
1,3-Dichlorobenzene	ND		0.20	1.0
methyl isobutyl ketone	ND		0.50	10
Methylene Chloride	ND		0.20	2.0
N-Propylbenzene	ND		0.20	1.0
1,4-Dichlorobenzene	ND		0.20	1.0

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6688

Method: 8260B
Preparation: 5030B

Lab Sample ID: MB 360-6688/3
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/25/2006 1617
Date Prepared: 05/25/2006 1617

Analysis Batch: 360-6688
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05707.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	Result	Qual	MDL	RL
n-Butylbenzene	ND		0.20	1.0
1,2-Dichlorobenzene	ND		0.20	1.0
o-Xylene	ND		0.20	1.0
1,2-Dibromo-3-Chloropropane	ND		0.20	5.0
sec-Butylbenzene	ND		0.20	1.0
1,2,4-Trichlorobenzene	ND		0.20	1.0
tert-Butylbenzene	ND		0.20	1.0
Hexachlorobutadiene	ND		0.20	1.0
Naphthalene	ND		0.20	5.0
Tetrachloroethene	ND		0.20	1.0
1,2,3-Trichlorobenzene	ND		0.20	1.0
Toluene	ND		0.20	1.0
2,2-Dichloropropane	ND		0.20	1.0
trans-1,2-Dichloroethene	ND		0.20	1.0
Trichloroethene	ND		0.20	1.0
Vinyl chloride	ND		0.20	1.0
Methyl tert-butyl ether	ND		0.20	1.0
Trichlorofluoromethane	ND		0.30	1.0
trans-1,3-Dichloropropene	ND		0.20	0.50
Styrene	ND		0.20	1.0
2-Hexanone	ND		0.50	10
4-Isopropyltoluene	ND		0.20	1.0

Surrogate	% Rec	Acceptance Limits
1,2-Dichloroethane-d4	94	70 - 130
4-Bromofluorobenzene	103	70 - 130
Dibromofluoromethane	100	70 - 130
Toluene-d8	97	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6688

Method: 8260B
Preparation: 5030B

LCS Lab Sample ID: LCS 360-6688/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/25/2006 1417
Date Prepared: 05/25/2006 1417

Analysis Batch: 360-6688
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05702.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

LCSD Lab Sample ID: LCSD 360-6688/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/25/2006 1440
Date Prepared: 05/25/2006 1440

Analysis Batch: 360-6688
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/M
Lab File ID: V05703.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
1,1-Dichloroethane	105	93	70 - 130	12	25		
1,1-Dichloroethene	107	105	70 - 130	2	25		
1,1,1-Trichloroethane	98	93	70 - 130	6	25		
1,1-Dichloropropene	98	93	70 - 130	5	25		
1,2-Dichloroethane	96	92	70 - 130	4	25		
1,2-Dichloropropane	98	94	70 - 130	5	25		
1,1,2-Trichloroethane	96	92	70 - 130	5	25		
Acetone	125	121	70 - 130	3	25		
Benzene	95	91	70 - 130	5	25		
1,3-Dichloropropane	99	94	70 - 130	5	25		
Bromomethane	88	85	70 - 130	4	25		
Carbon tetrachloride	98	92	70 - 130	7	25		
Chlorobenzene	97	94	70 - 130	3	25		
1,1,1,2-Tetrachloroethane	96	92	70 - 130	4	25		
Chlorobromomethane	96	92	70 - 130	4	25		
Chlorodibromomethane	98	92	70 - 130	6	25		
Chloroethane	83	80	70 - 130	4	25		
Chloroform	96	92	70 - 130	4	25		
Chloromethane	84	79	70 - 130	7	25		
Bromoform	95	92	70 - 130	3	25		
cis-1,2-Dichloroethene	97	95	70 - 130	1	25		
cis-1,3-Dichloropropene	95	90	70 - 130	5	25		
Bromobenzene	97	94	70 - 130	3	25		
Dibromomethane	97	92	70 - 130	5	25		
1,1,2,2-Tetrachloroethane	99	98	70 - 130	1	25		
Dichlorobromomethane	92	88	70 - 130	4	25		
1,2,3-Trichloropropane	95	94	70 - 130	2	25		
Ethylbenzene	96	92	70 - 130	4	25		
Ethylene Dibromide	97	92	70 - 130	6	25		
2-Chlorotoluene	101	97	70 - 130	3	25		
1,3,5-Trimethylbenzene	98	95	70 - 130	3	25		
4-Chlorotoluene	99	96	70 - 130	3	25		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6688

Method: 8260B
Preparation: 5030B

LCS Lab Sample ID: LCS 360-6688/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/25/2006 1417
Date Prepared: 05/25/2006 1417

Analysis Batch: 360-6688
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/MS
Lab File ID: V05702.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

LCSD Lab Sample ID: LCSD 360-6688/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/25/2006 1440
Date Prepared: 05/25/2006 1440

Analysis Batch: 360-6688
Prep Batch: N/A
Units: ug/L

Instrument ID: Agilent 5890+/5973 GC/M
Lab File ID: V05703.D
Initial Weight/Volume: 25 mL
Final Weight/Volume: 25 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Isopropylbenzene	105	101	70 - 130	4	25		
1,2,4-Trimethylbenzene	99	94	70 - 130	5	25		
m-Xylene & p-Xylene	82	79	70 - 130	3	25		
Methyl Ethyl Ketone	101	100	70 - 130	1	25		
1,3-Dichlorobenzene	99	96	70 - 130	4	25		
methyl isobutyl ketone	112	108	70 - 130	4	25		
Methylene Chloride	97	97	70 - 130	1	25		
1,4-Dichlorobenzene	97	92	70 - 130	5	25		
N-Propylbenzene	100	97	70 - 130	3	25		
n-Butylbenzene	99	95	70 - 130	4	25		
1,2-Dichlorobenzene	96	92	70 - 130	5	25		
1,2-Dibromo-3-Chloropropane	93	91	70 - 130	2	25		
o-Xylene	95	92	70 - 130	3	25		
1,2,4-Trichlorobenzene	91	88	70 - 130	3	25		
sec-Butylbenzene	101	97	70 - 130	5	25		
Hexachlorobutadiene	93	89	70 - 130	5	25		
tert-Butylbenzene	99	94	70 - 130	6	25		
Naphthalene	93	90	70 - 130	3	25		
Tetrachloroethene	96	91	70 - 130	6	25		
1,2,3-Trichlorobenzene	90	86	70 - 130	5	25		
Toluene	94	89	70 - 130	6	25		
2,2-Dichloropropane	98	91	70 - 130	8	25		
trans-1,2-Dichloroethene	104	100	70 - 130	3	25		
Trichloroethene	97	92	70 - 130	5	25		
Vinyl chloride	93	91	70 - 130	2	25		
Methyl tert-butyl ether	91	89	70 - 130	2	25		
Trichlorofluoromethane	101	95	70 - 130	6	25		
trans-1,3-Dichloropropene	97	91	70 - 130	6	25		
Styrene	94	91	70 - 130	4	25		
2-Hexanone	115	109	70 - 130	6	25		
4-Isopropyltoluene	104	98	70 - 130	6	25		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Surrogate	LCS % Rec	LCSD % Rec	Acceptance Limits
1,2-Dichloroethane-d4	100	98	70 - 130
4-Bromofluorobenzene	104	103	70 - 130
Dibromofluoromethane	99	99	70 - 130
Toluene-d8	100	99	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6496

Method: 8270C
Preparation: 3550B

Lab Sample ID: MB 360-6496/1-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/26/2006 0337
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496
Units: ug/Kg

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6417.D
Initial Weight/Volume: 30.0 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	Result	Qual	MDL	RL
2-Methylnaphthalene	ND		68	170
Acenaphthylene	ND		72	170
Acenaphthene	ND		71	170
Anthracene	ND		70	170
Benzo[a]anthracene	ND		68	170
Benzo[g,h,i]perylene	ND		100	170
Benzo[a]pyrene	ND		70	170
Benzo[k]fluoranthene	ND		76	170
Benzo[b]fluoranthene	ND		97	170
Chrysene	ND		71	170
Dibenz(a,h)anthracene	ND		120	170
Fluoranthene	ND		48	170
Fluorene	ND		69	170
Indeno[1,2,3-cd]pyrene	ND		110	170
Naphthalene	ND		65	170
Phenanthrene	ND		72	170
Pyrene	ND		91	170

Surrogate	% Rec	Acceptance Limits
2-Fluorophenol	67	30 - 130
Phenol-d5	123	30 - 130
Nitrobenzene-d5	71	30 - 130
2-Fluorobiphenyl	84	30 - 130
2,4,6-Tribromophenol	34	30 - 130
Terphenyl-d14	79	30 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6496

Method: 8270C
Preparation: 3550B

LCS Lab Sample ID: LCS 360-6496/2-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/26/2006 0408
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496
Units: ug/Kg

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6418.D
Initial Weight/Volume: 30.0 g
Final Weight/Volume: 1.0 mL
Injection Volume:

LCSD Lab Sample ID: LCSD 360-6496/3-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/26/2006 0439
Date Prepared: 05/23/2006 1645

Analysis Batch: 360-6622
Prep Batch: 360-6496
Units: ug/Kg

Instrument ID: HP 5890II/5972 GC/MS
Lab File ID: N6419.D
Initial Weight/Volume: 30.0 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
2-Methylnaphthalene	68	63	40 - 140	7	30		
Acenaphthylene	64	61	40 - 140	4	30		
Acenaphthene	61	58	40 - 140	4	30		
Anthracene	66	63	40 - 140	6	30		
Benzo[a]anthracene	61	59	40 - 140	4	30		
Benzo[g,h,i]perylene	64	58	40 - 140	9	30		
Benzo[k]fluoranthene	56	62	40 - 140	10	30		
Benzo[b]fluoranthene	61	47	40 - 140	26	30		
Chrysene	62	63	40 - 140	0	30		
Dibenz(a,h)anthracene	60	56	40 - 140	8	30		
Fluoranthene	62	59	40 - 140	6	30		
Fluorene	61	57	40 - 140	5	30		
Indeno[1,2,3-cd]pyrene	63	59	40 - 140	7	30		
Naphthalene	63	57	40 - 140	10	30		
Phenanthrene	65	60	40 - 140	8	30		
Pyrene	66	65	40 - 140	2	30		

Surrogate	LCS % Rec	LCSD % Rec	Acceptance Limits
2-Fluorophenol	72	65	30 - 130
Phenol-d5	97	81	30 - 130
Nitrobenzene-d5	74	65	30 - 130
2-Fluorobiphenyl	79	72	30 - 130
2,4,6-Tribromophenol	37	35	30 - 130
Terphenyl-d14	83	78	30 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6495

Method: 8082
Preparation: 3550B

Lab Sample ID: MB 360-6495/1-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/23/2006 1807
Date Prepared: 05/23/2006 1641

Analysis Batch: 360-6513
Prep Batch: 360-6495
Units: ug/Kg

Instrument ID: 5890II GC w/ dual ECDs
Lab File ID: P4955.D
Initial Weight/Volume: 10.0 g
Final Weight/Volume: 10.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	Result	Qual	MDL	RL
PCB-1016	ND		18	100
PCB-1221	ND		100	100
PCB-1232	ND		100	100
PCB-1242	ND		100	100
PCB-1248	ND		100	100
PCB-1254	ND		100	100
PCB-1260	ND		13	100
PCB-1262	ND		100	100
PCB-1268	ND		100	100

Surrogate	% Rec	Acceptance Limits
DCB Decachlorobiphenyl	80	30 - 150
Tetrachloro-m-xylene	104	30 - 150

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6495

Method: 8082
Preparation: 3550B

LCS Lab Sample ID: LCS 360-6495/2-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/23/2006 1828
Date Prepared: 05/23/2006 1641

Analysis Batch: 360-6513
Prep Batch: 360-6495
Units: ug/Kg

Instrument ID: 5890II GC w/ dual ECDs
Lab File ID: P4956.D
Initial Weight/Volume: 10.0 g
Final Weight/Volume: 10.0 mL
Injection Volume:
Column ID: PRIMARY

LCSD Lab Sample ID: LCSD 360-6495/3-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/23/2006 1849
Date Prepared: 05/23/2006 1641

Analysis Batch: 360-6513
Prep Batch: 360-6495
Units: ug/Kg

Instrument ID: 5890II GC w/ dual ECDs
Lab File ID: P4957.D
Initial Weight/Volume: 10.0 g
Final Weight/Volume: 10.0 mL
Injection Volume:
Column ID: PRIMARY

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
PCB-1016	78	85	40 - 140	9	30		
PCB-1260	86	93	40 - 140	7	30		

Surrogate	LCS % Rec	LCSD % Rec	Acceptance Limits
DCB Decachlorobiphenyl	80	82	30 - 150
Tetrachloro-m-xylene	106	109	30 - 150

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6498

Method: CT ETPH
Preparation: 3550B

Lab Sample ID: MB 360-6498/1-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/24/2006 1224
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498
Units: ug/Kg

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3360A.D
Initial Weight/Volume: 30.0 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	Result	Qual	MDL	RL
C9-C36	ND		2.3	3.3

Surrogate	% Rec	Acceptance Limits
o-Terphenyl	138	40 - 140

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6498

Method: CT ETPH
Preparation: 3550B

LCS Lab Sample ID: LCS 360-6498/2-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/24/2006 1306
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498
Units: ug/Kg

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3361A.D
Initial Weight/Volume: 30.0 g
Final Weight/Volume: 1.0 mL
Injection Volume:

LCSD Lab Sample ID: LCSD 360-6498/3-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/24/2006 1349
Date Prepared: 05/23/2006 1654

Analysis Batch: 360-6558
Prep Batch: 360-6498
Units: ug/Kg

Instrument ID: HP 5890II GC w/ FID
Lab File ID: C3362A.D
Initial Weight/Volume: 30.0 g
Final Weight/Volume: 1.0 mL
Injection Volume:

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
C9-C36	88	91	60 - 140	3	50		

Surrogate	LCS % Rec	LCSD % Rec	Acceptance Limits
o-Terphenyl	131	133	40 - 140

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6384

Method: 6010B
Preparation: 3050B

Lab Sample ID: MB 360-6384/1-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/26/2006 1131
Date Prepared: 05/19/2006 0900

Analysis Batch: 360-6636
Prep Batch: 360-6384
Units: mg/Kg

Instrument ID: Thermo Jarrell Ash 61E Tra
Lab File ID: MAY2006
Initial Weight/Volume: 1.75 g
Final Weight/Volume: 100 mL

Analyte	Result	Qual	MDL	RL
Silver	ND		0.037	0.57
Arsenic	ND		0.24	1.1
Beryllium	ND		0.013	0.23
Cadmium	ND		0.018	0.23
Chromium	ND		0.047	0.57
Copper	ND		0.16	1.1
Nickel	ND		0.098	1.1
Lead	ND		0.11	0.57
Selenium	ND		0.16	0.86
Thallium	ND		0.32	1.1
Zinc	ND		0.11	2.9
Antimony	ND		0.19	0.57

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6384

Method: 6010B
Preparation: 3050B

LCS Lab Sample ID: LCS 360-6384/2-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/26/2006 1138
Date Prepared: 05/19/2006 0900

Analysis Batch: 360-6636
Prep Batch: 360-6384
Units: mg/Kg

Instrument ID: Thermo Jarrell Ash 61E Tr
Lab File ID: MAY2006
Initial Weight/Volume: 1.95 g
Final Weight/Volume: 100 mL

LCSD Lab Sample ID: LCSD 360-6384/3-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/26/2006 1145
Date Prepared: 05/19/2006 0900

Analysis Batch: 360-6636
Prep Batch: 360-6384
Units: mg/Kg

Instrument ID: Thermo Jarrell Ash 61E T
Lab File ID: MAY2006
Initial Weight/Volume: 1.95 g
Final Weight/Volume: 100 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Silver	97	94	80 - 120	4	30		
Arsenic	92	91	80 - 120	1	30		
Beryllium	95	92	80 - 120	3	30		
Cadmium	103	91	80 - 120	12	30		
Chromium	93	91	80 - 120	3	30		
Copper	93	91	80 - 120	3	30		
Lead	91	88	80 - 120	3	30		
Nickel	91	88	80 - 120	3	30		
Selenium	83	87	80 - 120	5	30		
Thallium	90	88	80 - 120	3	30		
Zinc	88	85	80 - 120	4	30		
Antimony	94	91	80 - 120	4	30		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6429

Method: 6010B
Preparation: 3050B

Lab Sample ID: MB 360-6429/1-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 06/06/2006 1449
Date Prepared: 05/22/2006 0930

Analysis Batch: 360-6918
Prep Batch: 360-6429
Units: mg/Kg

Instrument ID: Thermo Jarrell Ash 61E Tra
Lab File ID: JUN2006
Initial Weight/Volume: 1.96 g
Final Weight/Volume: 100 mL

Analyte	Result	Qual	MDL	RL
Silver	ND		0.033	0.51
Arsenic	ND		0.21	1.0
Beryllium	ND		0.011	0.20
Cadmium	ND		0.016	0.20
Chromium	ND		0.042	0.51
Copper	ND		0.15	1.0
Nickel	ND		0.088	1.0
Lead	ND		0.098	0.51
Selenium	ND		0.14	0.77
Thallium	ND		0.28	1.0
Zinc	ND		0.10	2.6
Antimony	ND		0.17	0.51

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6429

Method: 6010B
Preparation: 3050B

LCS Lab Sample ID: LCS 360-6429/2-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 06/06/2006 1508
Date Prepared: 05/22/2006 0930

Analysis Batch: 360-6918
Prep Batch: 360-6429
Units: mg/Kg

Instrument ID: Thermo Jarrell Ash 61E Tr
Lab File ID: JUN2006
Initial Weight/Volume: 1.73 g
Final Weight/Volume: 100 mL

LCSD Lab Sample ID: LCSD 360-6429/3-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 06/06/2006 1514
Date Prepared: 05/22/2006 0930

Analysis Batch: 360-6918
Prep Batch: 360-6429
Units: mg/Kg

Instrument ID: Thermo Jarrell Ash 61E T
Lab File ID: JUN2006
Initial Weight/Volume: 1.80 g
Final Weight/Volume: 100 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Silver	95	94	80 - 120	5	30		
Arsenic	93	91	80 - 120	6	30		
Beryllium	94	94	80 - 120	4	30		
Cadmium	89	87	80 - 120	6	30		
Chromium	91	90	80 - 120	5	30		
Copper	94	94	80 - 120	4	30		
Lead	91	91	80 - 120	4	30		
Nickel	90	89	80 - 120	4	30		
Selenium	89	90	80 - 120	3	30		
Thallium	91	92	80 - 120	3	30		
Zinc	92	93	80 - 120	3	30		
Antimony	91	90	80 - 120	5	30		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Matrix Spike - Batch: 360-6429

Method: 6010B
Preparation: 3050B

Lab Sample ID: 360-3423-9
Client Matrix: Solid
Dilution: 5.0
Date Analyzed: 06/06/2006 1535
Date Prepared: 05/22/2006 0930

Analysis Batch: 360-6918
Prep Batch: 360-6429
Units: mg/Kg

Instrument ID: Thermo Jarrell Ash 61E Tra
Lab File ID: JUN2006
Initial Weight/Volume: 1.81 g
Final Weight/Volume: 100 mL

Analyte	Sample Result/Qual		Spike Amount	Result	% Rec.	Limit	Qual
Silver	25		12.7	94	547	75 - 125	*
Arsenic	60		63.3	170	177	75 - 125	*
Beryllium	0.24	J	63.3	64	101	75 - 125	
Cadmium	4.2		63.3	66	97	75 - 125	
Chromium	14		63.3	79	101	75 - 125	
Copper	25000		63.3	22000	-5510	75 - 125	4
Nickel	57		63.3	120	98	75 - 125	
Lead	9600		63.3	29000	31000	75 - 125	4
Selenium	23		63.3	42	30	75 - 125	*
Thallium	24		63.3	69	70	75 - 125	*
Zinc	6600		63.3	5800	-1350	75 - 125	4
Antimony	300		63.3	1100	1220	75 - 125	4

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Matrix Duplicate - Batch: 360-6429

Method: 6010B
Preparation: 3050B

Lab Sample ID: 360-3423-9
Client Matrix: Solid
Dilution: 5.0
Date Analyzed: 06/06/2006 1528
Date Prepared: 05/22/2006 0930

Analysis Batch: 360-6918
Prep Batch: 360-6429
Units: mg/Kg

Instrument ID: Thermo Jarrell Ash 61E Tra
Lab File ID: JUN2006
Initial Weight/Volume: 1.81 g
Final Weight/Volume: 100 mL

Analyte	Sample Result/Qual		Result	RPD	Limit	Qual
Silver	25		26	3	35	
Arsenic	60		57	5	35	
Beryllium	0.24	J	ND	NC	35	
Cadmium	4.2		3.9	6	35	
Chromium	14		16	10	35	
Copper	25000		20000	25	35	
Nickel	57		53	9	35	
Lead	9600		7600	23	35	
Selenium	23		9.6	84	35	*
Thallium	24		ND	NC	35	
Zinc	6600		5200	24	35	
Antimony	300		310	1	35	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6464

Method: 6010B
Preparation: 3010A
SPLP East

Lab Sample ID: MB 360-6464/1-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 06/05/2006 2256
Date Prepared: 05/23/2006 0907

Analysis Batch: 360-6866
Prep Batch: 360-6464
Units: mg/L

Instrument ID: Thermo Jarrell Ash 61E Tra
Lab File ID: JUN2006
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Result	Qual	MDL	RL
Silver	ND		0.00083	0.0050
Arsenic	ND		0.0037	0.010
Beryllium	ND		0.000080	0.0010
Cadmium	ND		0.00029	0.0010
Chromium	ND		0.00064	0.0050
Copper	ND		0.0011	0.010
Nickel	ND		0.0011	0.010
Lead	ND		0.0016	0.0050
Selenium	ND		0.0042	0.020
Thallium	ND		0.0051	0.015
Zinc	ND		0.0013	0.050
Antimony	ND		0.0019	0.010

Method Blank - Batch: 360-6464

Method: 6010B
Preparation: 3010A
SPLP East

Lab Sample ID: MB 360-6444/1-B
Client Matrix: Solid
Dilution: 5.0
Date Analyzed: 06/05/2006 2337
Date Prepared: 05/23/2006 0907
Date Leached: 05/22/2006 1515

Analysis Batch: 360-6866
Prep Batch: 360-6464
Units: mg/L

Instrument ID: Thermo Jarrell Ash 61E Tra
Lab File ID: JUN2006
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Result	Qual	MDL	RL
Silver	ND		0.0042	0.025
Arsenic	0.093		0.019	0.050
Beryllium	ND		0.00040	0.0050
Cadmium	ND		0.0015	0.0050
Chromium	ND		0.0032	0.025
Copper	ND		0.0055	0.050
Nickel	ND		0.0055	0.050
Lead	ND		0.0080	0.025
Selenium	0.22		0.021	0.10
Thallium	ND		0.026	0.075
Zinc	ND		0.0065	0.25
Antimony	ND		0.0095	0.050

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6464

Method: 6010B
Preparation: 3010A
SPLP East

LCS Lab Sample ID: LCS 360-6464/2-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 06/05/2006 2303
Date Prepared: 05/23/2006 0907

Analysis Batch: 360-6866
Prep Batch: 360-6464
Units: mg/L

Instrument ID: Thermo Jarrell Ash 61E Tra
Lab File ID: JUN2006
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

LCSD Lab Sample ID: LCSD 360-6464/3-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 06/05/2006 2310
Date Prepared: 05/23/2006 0907

Analysis Batch: 360-6866
Prep Batch: 360-6464
Units: mg/L

Instrument ID: Thermo Jarrell Ash 61E T
Lab File ID: JUN2006
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Silver	93	94	80 - 120	1	20		
Arsenic	87	91	80 - 120	4	20		
Beryllium	94	95	80 - 120	1	20		
Cadmium	91	92	80 - 120	1	20		
Chromium	92	93	80 - 120	1	20		
Copper	94	94	80 - 120	0	20		
Lead	90	91	80 - 120	0	20		
Nickel	89	90	80 - 120	1	20		
Selenium	83	89	80 - 120	7	20		
Thallium	93	93	80 - 120	0	20		
Zinc	95	96	80 - 120	1	20		
Antimony	89	89	80 - 120	0	20		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Matrix Spike - Batch: 360-6464

Method: 6010B
Preparation: 3010A
SPLP East

Lab Sample ID: 360-3423-6
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 06/05/2006 2330
Date Prepared: 05/23/2006 0907
Date Leached: 05/22/2006 1515

Analysis Batch: 360-6866
Prep Batch: 360-6464
Units: mg/L

Instrument ID: Thermo Jarrell Ash 61E Tra
Lab File ID: JUN2006
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Sample Result/Qual		Spike Amount	Result	% Rec.	Limit	Qual
Silver	0.0012	J	0.200	0.21	106	75 - 125	
Arsenic	0.038		1.00	0.89	85	75 - 125	
Beryllium	ND		1.00	1.0	105	75 - 125	
Cadmium	0.00074	J	1.00	1.0	102	75 - 125	
Chromium	0.010		1.00	1.0	102	75 - 125	
Copper	0.21		1.00	1.3	106	75 - 125	
Nickel	0.22		1.00	1.2	103	75 - 125	
Lead	0.066		1.00	1.1	101	75 - 125	
Selenium	0.053		1.00	0.89	84	75 - 125	
Thallium	ND		1.00	1.0	104	75 - 125	
Zinc	0.14		1.00	1.2	105	75 - 125	
Antimony	0.043		1.00	0.84	79	75 - 125	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Matrix Duplicate - Batch: 360-6464

Method: 6010B
Preparation: 3010A
SPLP East

Lab Sample ID: 360-3423-6
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 06/05/2006 2323
Date Prepared: 05/23/2006 0907
Date Leached: 05/22/2006 1515

Analysis Batch: 360-6866
Prep Batch: 360-6464
Units: mg/L

Instrument ID: Thermo Jarrell Ash 61E Tra
Lab File ID: JUN2006
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Sample Result/Qual		Result	RPD	Limit	Qual
Silver	0.0012	J	0.0011	9	20	J
Arsenic	0.038		0.017	76	20	*
Beryllium	ND		ND	NC	20	
Cadmium	0.00074	J	0.00071	5	20	J
Chromium	0.010		0.011	11	20	
Copper	0.21		0.23	9	20	
Nickel	0.22		0.24	8	20	
Lead	0.066		0.071	8	20	
Selenium	0.053		0.017	103	20	J *
Thallium	ND		ND	NC	20	
Zinc	0.14		0.16	11	20	
Antimony	0.043		0.046	6	20	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6481

Method: 7470A
Preparation: 7470A
SPLP East

Lab Sample ID: MB 360-6444/1-D
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/25/2006 1320
Date Prepared: 05/23/2006 1100
Date Leached: 05/22/2006 1515

Analysis Batch: 360-6628
Prep Batch: 360-6481
Units: mg/L

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 2.5 mL
Final Weight/Volume: 10 mL

Analyte	Result	Qual	MDL	RL
Mercury	ND		0.0020	0.0032

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6530

Method: 7470A
Preparation: 7470A
SPLP East

LCS Lab Sample ID: LCS 360-6530/2-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/25/2006 1309
Date Prepared: 05/24/2006 1330

Analysis Batch: 360-6628
Prep Batch: 360-6530
Units: mg/L

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 10 mL
Final Weight/Volume: 10 mL

LCSD Lab Sample ID: LCSD 360-6530/3-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/25/2006 1311
Date Prepared: 05/24/2006 1330

Analysis Batch: 360-6628
Prep Batch: 360-6530
Units: mg/L

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 10 mL
Final Weight/Volume: 10 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Mercury	87	94	80 - 120	8	20		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6392

Method: 7471A
Preparation: 7471A

Lab Sample ID: MB 360-6392/1-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/22/2006 1247
Date Prepared: 05/19/2006 1130

Analysis Batch: 360-6446
Prep Batch: 360-6392
Units: mg/Kg

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 0.27 g
Final Weight/Volume: 27 mL

Analyte	Result	Qual	MDL	RL
Mercury	ND		0.025	0.039

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6392

Method: 7471A
Preparation: 7471A

LCS Lab Sample ID: LCS 360-6392/2-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/22/2006 1249
Date Prepared: 05/19/2006 1130

Analysis Batch: 360-6446
Prep Batch: 360-6392
Units: mg/Kg

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 0.24 g
Final Weight/Volume: 27 mL

LCSD Lab Sample ID: LCSD 360-6392/3-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/22/2006 1251
Date Prepared: 05/19/2006 1130

Analysis Batch: 360-6446
Prep Batch: 360-6392
Units: mg/Kg

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 0.22 g
Final Weight/Volume: 27 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Mercury	90	93	80 - 120	11	30		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Method Blank - Batch: 360-6434

Method: 7471A
Preparation: 7471A

Lab Sample ID: MB 360-6434/1-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/24/2006 1238
Date Prepared: 05/22/2006 1200

Analysis Batch: 360-6538
Prep Batch: 360-6434
Units: mg/Kg

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 0.29 g
Final Weight/Volume: 27 mL

Analyte	Result	Qual	MDL	RL
Mercury	ND		0.023	0.036

Laboratory Control/
Laboratory Control Duplicate Recovery Report - Batch: 360-6434

Method: 7471A
Preparation: 7471A

LCS Lab Sample ID: LCS 360-6434/2-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/24/2006 1242
Date Prepared: 05/22/2006 1200

Analysis Batch: 360-6538
Prep Batch: 360-6434
Units: mg/Kg

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 0.26 g
Final Weight/Volume: 27 mL

LCSD Lab Sample ID: LCSD 360-6434/3-A
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/24/2006 1244
Date Prepared: 05/22/2006 1200

Analysis Batch: 360-6538
Prep Batch: 360-6434
Units: mg/Kg

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 0.22 g
Final Weight/Volume: 27 mL

Analyte	% Rec. LCS	% Rec. LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Mercury	93	91	80 - 120	15	30		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Matrix Duplicate - Batch: 360-6434

Method: 7471A
Preparation: 7471A

Lab Sample ID: 360-3423-9
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/24/2006 1250
Date Prepared: 05/22/2006 1200

Analysis Batch: 360-6538
Prep Batch: 360-6434
Units: mg/Kg

Instrument ID: Leeman Labs Automated
Lab File ID: N/A
Initial Weight/Volume: 0.23 g
Final Weight/Volume: 27 mL

Analyte	Sample Result/Qual	Result	RPD	Limit	Qual
Mercury	1.3	4.1	105	35	*

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Tighe & Bond

Job Number: 360-3423-1

Matrix Duplicate - Batch: 360-6442

Method: PercentMoisture
Preparation: N/A

Lab Sample ID: 360-3423-1
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 05/22/2006 1359
Date Prepared: N/A

Analysis Batch: 360-6442
Prep Batch: N/A
Units: %

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume:
Final Weight/Volume:

Analyte	Sample Result/Qual	Result	RPD	Limit	Qual
Percent Moisture	13.0	11.9	9	20	
Percent Solids	87.0	88.1	1	20	

Calculations are performed before rounding to avoid round-off errors in calculated results.

LOGIN SAMPLE RECEIPT CHECK LIST

Client: Tighe & Bond

Job Number: 360-3423-1

Login Number: 3423

Question	T/F/NA	Comment
Radioactivity either was not measured or, if measured, is at or below background	NA	
The cooler's custody seal, if present, is intact.	NA	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	5.4 C
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	NA	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	

Severn Trent Laboratories, Inc.
Chain of Custody Form

SEVERN TRENT STL

26708

•53 Southampton Road
Westfield, MA 01085
(P) 413-572-4000
(F) 413-572-3707
STL Westfield

•149 Rangeway Road
N. Billerica, MA 01862
(P) 978-667-1400
(F) 978-667-7871
STL Billerica / Service Center

Client: Tighe & Bond | Project #: 126136 | Job# 360-3423 | Quote# | PO#

Address: Middletown, CT | Project Manager: James Olcen

Work ID:

Phone: 860 704-4763 Fax: | Contact: Brian Cole

Shaded areas for office use

Analysis Requested
Check analysis and specify method and analytes in comments section.
For example:
500-series for drinking water
600-series for waste water, NPDES
6000-series for groundwater, soil, waste
8000-series for groundwater, soil, waste
Use comments section to further define.

Comments (Special Instructions)

Please print legibility. If the analytical requests are not clearly defined on the chain-of-custody, the turnaround time will begin after all questions have been satisfactorily answered.

Requested Turnaround Time (PLEASE SPECIFY)

STANDARD X | RUSH _____ (Lab Approval Required)

Regulatory Classification: NPDES _____ Drinking Water _____ | RCRA _____ MCP GW1/S1 _____ | Other _____

Special Report Format: QA/QC Report _____ | DQE (MCP) Rpt _____ | DEP Form(s) _____

Sample Type Codes
WW-Wastewater DW-Drinking water SW-Surface water
LW-Lab water GW-Groundwater A-Air
S-Solid / Soil SL-Sludge O-Oil Z-Other

Sample ID	Sample Type	Sampler's Initials	Date Time Collected	Grab	Comp.	# Containers	Plastic(P) or Glass(G)	Preservative: NaHSO4/MeOH	HNO3 to pH <2	H2SO4 to pH <2	HCl to pH <2	NaOH to pH >12	Na2S2O3	None / 4° C	Volatiles 524 /624 /8260	Volatiles 601 /602/8021	Semivoa 525 /626 /8270	(PCB) Pest / Herbicide	EPH / VPH	DRO / GRO (ETPH)	Metals 6010 / 200.7	Mercury 245.1 / 7470-71	General Chemistry	Bacteriological	Toxicity	Oil & Grease / TOC	Radchem / Other
B-1	S	BCC	5/16 9:00													✓	✓			✓							
B-2			5/16 10:00													✓	✓			✓							
B-3			5/16 11:00													✓	✓			✓							
B-4			5/16 12:00													✓				✓							
B-5			5/16 13:00													✓				✓							
B-6			5/16 14:00													✓	✓	✓		✓	✓						
B-7			5/16 15:00													✓	✓	✓		✓	✓						
B-8			5/16 16:00													✓				✓							
B-9			5/17 10:00														✓			✓	✓						
B-10	↓	↓	5/17 11:00	↓													✓			✓	✓						

- ETPH by CTETPH 8260 Per Brian Cole ug/kg
- ~~VOCs by 8021~~
- Metals by PP-13 Metals
- PCBs
- ~~PAHs~~ by 8082
- ~~8270~~
- 8270 PAHs only
- ~~Hold~~ B-6 and B-7 may be analyzed for SPLP metals

Sampled by (print): Brian Cole | Signature: Brian Cole

		Date:	Time:		Date:	Time:
Relinquished by:	Brian Cole	5/17	16:00	Received by:	Refrig		
Relinquished by:	Brian Cole	5/18	10:00	Received by:	Jerry Ouch	5/18/06	2000
Relinquished by:	Jerry Ouch	5/18/06	1120	Received by:	[illegible]	5/18/06	1120

Cooler? Y / N | MADEP Requirement Samples Iced? Y / N

Temp @ receipt: 5.4 °C

Preservation / pH checked? Y / N

By: Date:

STL WESTFIELD

White = Lab file Yellow = Report copy Pink = Customer copy

STL-8245 (1000)

Severn Trent Laboratories, Inc.
Chain of Custody Form

SEVERN TRENT STL

26709

•53 Southampton Road
Westfield, MA 01085
(P) 413-572-4000
(F) 413-572-3707
STL Westfield

•149 Rangeway Road
N. Billerica, MA 01862
(P) 978-667-1400
(F) 978-667-7871
STL Billerica / Service Center

Client: Tighe + Bond | Project #: 126136 | Job# 360-3423 | Quote# | PO#

Address: Middletown CT | Project Manager: James Olsen

Work ID:

Phone: 860-704-4767 Fax: | Contact: Brian Cole

Requested Turnaround Time (PLEASE SPECIFY)

STANDARD X | RUSH _____ (Lab Approval Required)

Regulatory Classification

NPDES _____ Drinking Water _____
RCRA _____ MCP GW1/S1 _____
Other _____

Special Report

QA/QC Repo
DQE (MCP) R
DEP Form(s)

Comments (Special Instructions)

Please print legibility. If the analytical requests are not clearly defined on the chain-of-custody, the turnaround time will begin after all questions have been satisfactorily answered.

Sample Type Codes
WW-Wastewater DW-Drinking water SW-Surface water
LW-Lab water GW-Groundwater A-Air
S-Solid / Soil SL-Sludge O-Oil Z-Other

Sample ID	Sample Type	Sampler's Initials	Date Time Collected	Grab	Comp.	# Containers	Plastic(P) or Glass(G)	Preservative: NaHSO4/MeOH	HNO3 to pH <2	H2SO4 to pH <2	HCl to pH <2	NaOH to pH >12	Na2S2O3	None / 4° C	Volatiles 524 /624 /8260	Volatiles 601 /602	Semivoa 525 /625	PCB / Pest / Herb	EPH / VPH	DRO / GRO / ETPH	Metals 6010 / 200	Mercury 245.1 / 747	General Chemistry	Bacteriological	Toxicity	Oil & Grease / TOC	Radchem / Other
B-22	S	BCC	5/16 10:00													✓	✓			✓						
TB	LW		5/16/06 7:00													✓										

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- ETPH by CTETPH
- VOCs by ~~8021~~ 8260 Run w/ BTEX per Brian Cole
- Metals by PP-13
- Time not Provided used default to 12:00 as 5/16/06
- PCBs by 8082
- 8270 for PAHs only

Sampled by (print): Brian Cole | Signature: Brian Cole

Relinquished by: Brian Cole	Date: 5/17	Time: 16:00	Received by: Rosa	Date: 5/17	Time: 16:00
Relinquished by: Brian Cole	Date: 5/18	Time: 10:00	Received by: Jerry Pach	Date: 5/18/06	Time: 1000
Relinquished by: Jerry Pach	Date: 5/18/06	Time: 1120	Received by: [illegible]	Date: 5/18/06	Time: 1120

Cooler? Y / N | MADEP Requirement Samples Iced? Y / N

Temp @ receipt: 5.4 °C

Preservation / pH checked? Y / N

By: Date:

STL WESTFIELD

White = Lab file Yellow = Report copy Pink = Customer copy

STL-8245 (1000)